PUBLIC HEARING AGENDA FOLLOWS ON PAGE 585



REVISED AGENDA REGULAR BUSINESS MEETING OF CITY COUNCIL

Thursday, August 20, 2015, 1:00 p.m. Council Chamber, City Hall

1. NATIONAL ANTHEM AND CALL TO ORDER

2. CONFIRMATION OF AGENDA

Recommendation

- 1. That the attached letter from Donna Pasiechnik dated August 18, 2015, requesting to speak be received and considered during item 8.1.8 and 8.1.9;
- That the attached letter from Keith Karasin dated August 18, 2015, submitting comments be received and considered with items 8.1.8 and 8.1.9;
- 3. That the attached letter from Jennifer Miller dated August 18, 2015, submitting comments and requesting to speak be received and considered during item 8.1.8 and 8.1.9;
- 4. That the attached letter from Noreen Agrey dated August 19, 2015, submitting comments be received and considered during item 8.1.8 and 8.1.9;
- 5. That the attached letter from Michael Schwandt dated August 19, 2015, requesting to speak be received and considered during item 8.1.8 and 8.1.9;
- 6. That the attached letter from Mitchel Tarala dated August 19, 2015, submitting comments be received and considered during item 8.1.9;
- 7. That the attached letter from Lorie Langenfurth dated August 19, 2015, submitting comments be received and considered during item 8.1.8 and 8.1.9;
- 8. That the attached report be considered with item 8.1.10; Servicing Agreement - Arbutus Meadows Partnership - Rosewood Commercial Area -

Pages

13 - 27

Subdivision 25/14;

- That the attached reports be considered with item 8.2; 8.2.4 Purchase of Abandoned Spur Lines from Canadian National Railway Company; 8.2.5 -Enterprise Resource Planning (ERP) System Business Case Contract Award; and 8.2.6 - Acquisition of Land for Future Development NW 33-37-5 W3;
- That the attached reports be considered with item 8.4; 8.4.3 Evoqua Water Technologies - Supply of Proprietary Parts - Blanket Purchase Order; and 8.4.4 - Capital Project No. 2558 - WTP - Clarifier Tube Settlers - Award of Engineering Services;
- 11. That the attached report be considered with item 8.5.9; 2015 Capital Budget Adjustment Request Predictive Analytics Lab
- 12. That the attached Notice of Motion from Councillor Loewen be considered with item 11.1;
- 13. That the attached report be considered Urgent Business; 2014 Audited Financial Statements and Financial Reports; and
- 14. That the agenda be confirmed as amended.

3. DECLARATION OF PECUNIARY INTEREST

4. ADOPTION OF MINUTES

Recommendation

That the minutes of Regular Business Meeting of City Council held on July 23, 2015, be approved.

5. PUBLIC ACKNOWLEDGMENTS

5.1 Her Majesty the Queen's Royal Milestone

On September 9, 2015, Her Majesty Queen Elizabeth II will become the longest-reigning Sovereign of Canada.

5.2 Emergency Medical Services Exemplary Service Medal - Councillor T. Davies

6. UNFINISHED BUSINESS

7. QUESTION PERIOD

8. CONSENT AGENDA

Recommendation

That the Committee recommendations contained in items 8.1.1 to 8.1.10, 8.2.1 to

8.1 Standing Policy Committee on Planning, Development & Community Services

8.1.1 Information Report on Crime Free Multi-Housing Best Practices 28 - 50 and Nuisance Properties - A Review of Programs in Canada [File No. CK. 430-13]

A communication has been received from The Board of Police Commissioners regarding the 2014 Annual Report of the Crime Free Multi-Housing Advisory Committee.

Recommendation

That the information be received and that there be an emphasis on nuisance issues.

8.1.2 Request for Exceptions to Animal Control Bylaw to Allow Dogs in 51 - 53 Friendship Park in Fenced Area and River Landing on Leashes for PotashCorp Fireworks Festival Event on September 4, 5 and 6, 2015 from 5:00 to 10:30 p.m. – Mandy Pravda [File No. CK. 205-1]

Recommendation

The request be approved subject to administrative conditions.

8.1.3 Innovative Housing Incentives - Mortgage Flexibilities Support 54 - 60 Program - Innovative Residential Investments Inc. - 545 Hassard Close and 130 Marlatte Crescent [Files CK. 750-4, PL. 951-126 and PL. 951-135]

Recommendation

- That the number of housing units designated under the Mortgage Flexibility Support Program, as defined in Innovative Housing Incentives Policy No. C09-002 to be built at 545 Hassard Close, be reduced from 36 units to 30 units;
- 2. That the five units at 545 Hassard Close, targeted at buyers with incomes below the Saskatchewan Household Income Maximums, be any combination of one-and two-bedroom units, to a maximum of 4 two-bedroom units;
- 3. That six affordable housing units to be built at 130 Marlatte Crescent be designated under the Mortgage Flexibilities Support Program, as defined in the Innovative Housing Incentives Policy No. C09-002, contingent upon this housing project being fully approved for mortgage loan insurance flexibilities by Genworth Canada and/or Canada

Mortgage and Housing Corporation; and

4. That the City Solicitor be requested to prepare the necessary incentive and tax sponsorship agreements, and that His Worship the Mayor and the City Clerk be authorized to execute these agreements under the Corporate Seal.

61 - 66

8.1.4 Request to Approve Albert Recreation Unit Playground as a Municipal Project [Files CK. 4205-1, RS. 4206-LA and RS. 158-NU]

Recommendation

- 1. That the installation of playground equipment in the Albert Recreation Unit Park be approved as a municipal project; and
- 2. That Corporate Revenue Division, Asset and Financial Management Department, be authorized and directed to accept donations for this project and to issue appropriate receipts to donors who contribute funds to the project.

8.1.5 Innovative Housing Incentives – Stewart Property Holdings Ltd. 67 - 75 – 623 Avenue L South [Files CK. 750-4 and PL. 951-129]

Recommendation

- That funding of 10% of the total capital cost of the construction of seven affordable rental units at 623 Avenue L South by Stewart Property Holdings Ltd., estimated at \$67,782 be approved, subject to approval of this project under the Provincial Rental Development Program;
- 2. That a five-year abatement of the incremental property taxes for the seven affordable rental units be applied, commencing the next taxation year, following the completion of construction; and
- 3. That the City Solicitor be requested to prepare the necessary incentive and tax abatement agreements, and that His Worship the Mayor and the City Clerk be authorized to execute these agreements under the Corporate Seal.

8.1.6 Fire Service Agreements – City of Saskatoon and Surrounding 76 - 79 Communities – 2015 Updates [File No. CK. 2500-1]

Recommendation

- 1. That the information be received; and
- That City Council delegate to the Saskatoon Fire Department the authority to enter into and renew Fire Service Agreements on an ongoing basis and instruct the

City Solicitor to draft these agreements on the terms outlined in the report of the Fire Chief dated July 20, 2015.

8.1.7 Heritage Reserve Funding [Files CK. 4110-48, x 1870-1 and PL. 80 - 84 710-10]

Recommendation

- That remaining funding from the former Facade Rehabilitation and Renovation Grant program be redirected within the Heritage Reserve; and
- 2. That a copy of this report be forwarded to the Municipal Heritage Advisory Committee for information.
- 8.1.8 Prohibition of Smoking in City-Operated Public Places [File No. 85 90 CK. 185-3]

Recommendation

That that an extension of the no smoking prohibition to include all public places operated by the City be addressed by amendment to *The Smoking Control Bylaw, 2004*, as opposed to the No Smoking Policy No. C06-001.

8.1.9 Regulation of Electronic – Cigarettes/Vaping [File No. CK. 185-3] 91 - 101

Communications have been received from Mr. Geoff Auckland and Mr. Greg Hamacher.

Recommendation

- That City Council approve an amendment to Policy No.C06-001, The No Smoking Policy, to include electronic cigarette use under the definition of "smoke/smoking" thereby prohibiting electronic cigarette use in all City-owned buildings, pools, seating areas of outdoor sports facilities and within nine metres of the entrance of any civic building; and
- 2. That the Smoking Control Bylaw be amended to restrict the use of electronic cigarettes.

8.1.10 Servicing Agreement – Arbutus Meadows Partnership – Rosewood Commercial Area – Subdivision 25/14

102 - 128

Recommendation

 That the Servicing Agreement with Arbutus Meadows Partnership, for a portion of the Rosewood Commercial Area to cover Parcel Z, all in Southwest Quarter Section 16

		and Southeast Quarter Section 17, Range 4, West of the third Meridian, be approved; and2. That His Worship the Mayor and the City Clerk be authorized to execute the Agreement under the corporate seal.	
8.2	Standin	g Policy Committee on Finance	
	8.2.1	Meewasin Valley Authority Financial Statements, March 31, 2015 [File No. CK. 1870-10]	129 - 145
		Recommendation	
		That the information be received.	
	8.2.2	2014 Public Accounts [Files CK. 1895-3, x 4670-1, AF. 369-1 and 4610-1]	146 - 229
		Recommendation	
		That the report of the CFO/General Manager, Asset and Financial Management Department dated July 20, 2015, be received as information.	
	8.2.3	Revision of City of Saskatoon Procurement Policy [Files CK. 1000-1 and x 127-1]	230 - 236
		Recommendation	
		That the Administration continue to follow Priority Saskatchewan's initiatives and bring back further reports to the Standing Policy Committee on Finance as those initiatives are implemented.	
	8.2.4	Purchase of Abandoned Spur Lines from Canadian National Railway Company [Files CK. 4020-1 x 4225-1, AF. 4020-1 and LA. 4020-015-005]	237 - 242
		Recommendation	
		 That the Real Estate Manager be authorized to purchase three abandoned spur lines in the North Downtown and Kelsey/Woodlawn areas from Canadian National Railway Company at a total purchase price of \$2,235,000; 	

- 2. That the Real Estate Manager be authorized to enter into market-rate licence agreements with Pattison Signs for seven existing billboard poster faces situated on redundant Canadian National Railway Company spur lines;
- 3. That the City Solicitor be requested to prepare the sale

agreements and that His Worship the Mayor and the City Clerk be authorized to execute the agreements under the Corporate Seal; and

4. That the Property Realized Reserve and the Dedicated Roadway Reserve be used as the funding sources for the purchase price, including legal, administrative costs and disbursements.

8.2.5 Enterprise Resource Planning (ERP) System Business Case Contract Award [Files CK. 115-1 and AF. 115-1]

243 - 247

Recommendation

- That the Request for Proposal for Consulting Services for an Enterprise Resource Planning Business Case be awarded to Deloitte;
- 2. That the City Solicitor prepare the necessary Agreement and that His Worship the Mayor and the City Clerk be authorized to execute the Agreement under the Corporate Seal; and
- That an additional \$75,000 be allocated to Project 1829 Corporate Enterprise Resource Planning (ERP) System from the Asset and Financial Management Department Capital Reserve.

8.2.6 Acquisition of Land for Future Development NW 33-37-5 W3 [Files CK. 4020-1, AF. 4020-1 and LA. 4020-015-005]

248 - 252

Recommendation

- That the Director of Saskatoon Land be authorized to purchase the NW ¼ 33-37-5 W3 comprising of approximately 155.18 acres from Ritva Helena Wheaton at a purchase price of \$4,207,240;
- 2. That the City Solicitor be requested to prepare the appropriate agreement and that His Worship the Mayor and the City Clerk be authorized to execute the agreement under the Corporate Seal; and
- 3. That the Property Realized Reserve be used as the funding source for this purchase, including legal, administrative costs and disbursements.

8.3 Standing Policy Committee Transportation

8.3.1 Traffic Flow - North Industrial Area (Councillor R. Donauer) [File 253 - 257 No. CK. 6320-1]

Recommendation

That the report of the General Manager, Transportation & Utilities Department, dated July 21, 2015, be received as information.

8.3.2 Operation of Model Aircraft and Unmanned Aerial Vehicles 258 - 265 within the City of Saskatoon [File No. CK. 370-1]

Recommendation

- That The Recreation Facilities and Parks Usage Bylaw, 1998 be amended to prohibit the operation of drones in parks without the permission of the City; and
- That blanket permission to Draganfly Innovations Inc. to operate small commercial drones over City of Saskatoon property on an "as necessary or required" basis be denied; but that individual operations be allowed subject to approval by the City Manager.
- 3. That the Administration report on additional amendments to The Recreation Facilities and Parks Usage Bylaw, 1998 to address the use of drones on other City properties.

8.4 Standing Policy Committee on Environment, Utilities & Corporate Services

8.4.1 2014 Absenteeism Report [Files CK. 460-1 and HR. 4655-7] 266 - 270

Recommendation

That the report of the General Manager, Corporate Performance Department dated July 21, 2015, be received as information.

8.4.2 Civic Recycling Programs Mid-Year Update [Files Ck. 7830-5 271 - 281 and CP.7550-2-2]

Recommendation

That the report of the General Manager, Corporate Performance Department dated July 21, 2015, be received as information.

8.4.3 Evoqua Water Technologies – Supply of Proprietary Parts – 282 - 286 Blanket Purchase Order [Files CK. 1000-3 and WWT 675-05]

Recommendation

 That the Administration prepare a blanket purchase order with Evoqua Water Technologies for the supply of proprietary wastewater treatment equipment for the next three years, for a total estimated cost of \$450,000 (including) taxes); and

2. That Purchasing Services issue the appropriate blanket purchase order.

8.4.4 Capital Project No. 2558 – WTP – Clarifier Tube Settlers – Award of Engineering Services [Files CK. 670-3, x 1702-1 adn WT 7960-118]

287 - 291

Recommendation

- That the proposal submitted by Catterall & Wright for engineering services and construction management for the upgrade of Clarifier #3, at a total upset fee of \$258,000 (including GST and PST), be accepted; and
- 2. That the City Solicitor be requested to prepare the appropriate agreement and that His Worship the Mayor and the City Clerk be authorized to execute the agreement under the Corporate Seal.

8.5 Executive Committee

8.5.1	Annual Report - Saskatoon Centennial Auditorium and	292 - 298
	Convention Center [File No. CK. 175-28]	

Recommendation

That the information be received.

8.5.2 Appointment – Board of Trustees – Defined Contribution Plan for 299 Seasonal & Non-Permanent Part-Time Employees – Management Representative [File No. CK. 175-40]

Recommendation

That Jason Turnbull be appointed as Management's Representative to the Board of Trustees of the Defined Contribution Plan for Seasonal and Non-Permanent Part-Time Employees.

8.5.3 Appointment - Centennial Auditorum Convention Centre Board 300 of Directors [File No. CK. 175-28]

Recommendation

That the City's representative be instructed to vote the City's proxy at a special meeting for the appointment of Morris Smysnuik to the Centennial Auditorium & Convention Centre Corporation Board of Directors to fulfill the balance of the vacancy on the Board to May 2016.

1. That the updated Civic Facilities Funding Plan as presented be approved in principle; and

301 - 306

2. That an updated Civic Facilities Funding Plan be referred to the Annual Corporate Business Plan and Budget deliverations for approval.

8.5.5 Major Transportation Infrastructure Funding Plan [File No. CK. 307 - 314 6330-1 x 1860-1 x 1700-1]

Recommendation

- 1. That the proposed Major Transportation Infrastructure Funding Plan be approved in principle;
- 2. That an updated Major Transportation Infrastructure Fund Plan be referred to the Annual Corporate Business Plan and Budget deliberations for approval; and
- 3. That the Administration report further on the issue of gravel roads and whether or not it can be accommodated on a more timely basis.

8.5.6 Gas Tax Allocation Plan [File No. CK. 1860-1 x 1700-1] 315 - 320

Recommendation

- 1. That the proposed use of the Federal Gas Tax be approved as presented in the Gas Tax Allocation Plan within this report; and
- 2. That an updated Gas Tax Allocation Plan be referred to the Annual Corporate Business Plan and Budget deliberations for approval.

8.5.7 2015 Civic Services Survey [File No. CK. 365-1] 321 - 383

Recommendation

That the information be received.

8.5.8 Request for Funding - Community Greenhouse Gas Emissions 384 - 385 Inventory [File No. CK. 365-1]

Recommendation

That the information be received and considered with the 2016 Business Plan and Budget review.

Recommendation

That a 2015 Capital Budget expenditure adjustment of \$210,000 for one-time purchases for the development of the Predictive Analytics Laboratory be approved.

8.5.10 Creation of Personnel Subcommittee [File No. CK. 4510-1]

390

Recommendation

That a Personnel Subcommittee, consisting of His Worship the Mayor and Councillors Iwanchuk, Olauson and Paulsen be created to deal with the salaries and performance evaluations of the City Manager, City Solicitor and City Clerk.

9. REPORTS FROM ADMINISTRATION AND COMMITTEES

- 9.1 Asset & Financial Management Department
- 9.2 Community Services Department
- 9.3 Corporate Performance Department
 - 9.3.1 2014 Report on Service, Savings and Sustainability: How the 391 421 City of Saskatoon is Improving Productivity [Files CK. 0430-75 and CP. 0430-002]

Recommendation

That the information be received.

- 9.4 Transportation & Utilities Department
- 9.5 Office of the City Clerk
- 9.6 Office of the City Solicitor
- 9.7 Standing Policy Committee on Environment, Utilities And Corporate Services
- 9.8 Standing Policy Committee on Finance
 - 9.8.1 Purchasing Review Request for Proposal Award of Contract 422 429 [Files CK. 1000-1 and x 127-1]

Recommendation

1. That The Procurement Office be awarded the contract to

conduct a purchasing review for the City of Saskatoon to a maximum cost of \$100,000.00; and

- 2. That the City Solicitor be requested to prepare the appropriate agreement and that His Worship the Mayor and City Clerk be authorized to execute the agreement under the Corporate Seal.
- 9.9 Standing Policy Committee on Planning, Development And Community Services
- 9.10 Standing Policy Committee on Transportation
- 9.11 Executive Committee
- 9.12 Other Reports
- 10. INQUIRIES
- 11. MOTIONS (NOTICE PREVIOUSLY GIVEN)
 - 11.1 Councillor M. Loewen Public Transit Needs of the Future 430 432

Councillor Loewen provided the attached Notice of Motion in accordance with Bylaw 9170, The Procedures and Committees Bylaw, regarding the above matter. Also attached is the referenced transit survey.

12. GIVING NOTICE

13. URGENT BUSINESS

13.1 2014 Audited Financial Statements and Financial Reports [File No. CK. 433 - 584 1895-3]

Recommendation

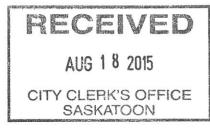
That the 2014 Financial Statements and Financial Reports be received as information.

14. IN CAMERA SESSION (OPTIONAL)

15. ADJOURNMENT

185-3

From: Sent: To: Subject: Donna Pasiechnik <dpasie@sk.cancer.ca> August 18, 2015 9:19 AM City Council Form submission from: Write a Letter to Council



Submitted on Tuesday, August 18, 2015 - 09:18 Submitted by anonymous user: 216.174.154.38 Submitted values are:

Date: Tuesday, August 18, 2015

To: His Worship the Mayor and Members of City Council

First Name: Donna

Last Name: Pasiechnik

Address: 1910 McIntyre Street

City: Regijna

Province: Saskatchewan

Postal Code: S4P 2R3

Email: dpasie@sk.cancer.ca

Comments:

On behalf of the Canadian Cancer Society, I am asking for an opportunity to speak to 2 agenda items schedule for the August 20th council meeting.

File No CK 185-3

Prohibition of Smoking in City-Operated Public Places

Regulation of Electronic Cigarettes/Vaping

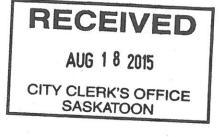
I am also faxing a letter of support on behalf of our executive director, Keith Karasin. Thank you.

The results of this submission may be viewed at: <u>https://www.saskatoon.ca/node/398/submission/35578</u>



Canadian Société Cancer Society

canadienne du cancer



August 18, 2015

His Worship the Mayor and Members of City Council Office of the City Clerk, City of Saskatoon 222 - 3rd Avenue North, Saskatoon, SK S7K 0J5

Dear sir/madam:

Re: File No CK 185-3 Prohibition of Smoking in City-Operated Public Places **Regulation of Electronic Cigarettes/Vaping**

The City of Saskatoon's decision in 2004 to prohibit smoking on outdoor patios of restaurants and bars was cutting edge public health policy. As a result of that progressive decision, a landmark report in 2013 comparing cancer risk profiles found that Saskatoon had the lowest rate of second-hand smoke exposure of the 26 cities studied. Regina ranked 16.¹ We congratulate Saskatoon's Mayor and City Council on your leadership and continue to urge other Saskatchewan municipalities to follow your lead.

Today we are writing to encourage you once again to take the next important step and adopt the recommendations of the Standing Policy Committee on Planning, Development and Community Services to ban smoking and the use of electronic cigarettes in all city-operated public places. In addition to protecting people from second hand smoke, smoke-free places increase the motivation for people to quit smoking or to cutback. They also decrease the social acceptability of smoking and challenge the perception among youth that 'everybody smokes'. This is particularly important here in Saskatchewan where the youth smoking rate is nearly double the national average. Outdoor smoking restrictions also reduce litter and fire risk.

Support for smoke-free outdoor places has been steadily increasing among those who smoke and non-smokers alike. A 2013 Ipsos Reid survey of more than 500 Saskatchewan residents for

¹ Population Health in Canada's Largest Cities: A Cancer System Performance Spotlight Report, Sept 2013. Canadian Partnership Against Cancer

the Canadian Cancer Society found widespread support for bylaws that restrict smoking in outdoor places including:

91% support banning smoking on children's playgrounds
81% support banning smoking on all sports fields (e.g. soccer pitchers, baseball diamonds, etc)
87% support ban on smoking in any fixed seating or bleachers

77% support smoking ban on municipal property used for public gatherings (e.g.

festivals, concerts, exhibition grounds, etc)

70% support banning smoking on outdoor patios of restaurants and bars

Many jurisdictions throughout Canada have successfully implemented smoking bans in specified outdoor locations. Signage and public education are important factors to increase compliance and make members of the public more comfortable asking a person who is smoking nearby to put out their cigarette.² We also assure you that will be available to work with your communication team to promote the bylaw and offer support for people who are trying to quit.

Electronic Cigarettes

The Canadian Cancer Society is working to urge all levels of government to adopt policies to regulate e-cigarettes in Canada. Regulations are needed to help prevent young people from using e-cigarettes and to help prevent e-cigarettes and the marketing of them, from undermining smoking cessation efforts.

To date, Health Canada has not approved the manufacture, import or sale of e-cigarettes with nicotine in Canada.

Seven provinces (BC, MB, ON, QC, NB, NS, PEI) have brought forward legislation to regulate ecigarettes, including to ban sales to minors, and to prohibit use in workplaces and public places where smoking is banned. At least 14 municipalities³ (the list keeps growing) have restricted where e-cigarettes can be used.

Prohibiting e-cigarette use in public places responds to concern about exposure to potentially harmful substances in e-cigarette vapour (vapour is not just water vapour). While e-cigarette vapour is less harmful than second-hand smoke, the substances found in vapour vary and information about the exact substances in the vapour is insufficiently available.

When amending the smoking bylaw, we also encourage you to address water pipe smoking or hookah – including non-tobacco (herbal) water pipe smoking – in public places where smoking

² Forsythe J. (2010) Smoke-Free Outdoor Public Spaces: A Community Advocacy Toolkit. Ottawa: Physicians for a Smoke-Free Canada.

³, http://www.nsra-adnf.ca/cms/smoke-free-laws-database.html

is banned. Water pipe smoking is growing among youth in Canada, and new laws are needed before the problem gets even worse.

Often the substances offered for smoking in water pipe cafes purport to contain no tobacco but in fact do contain tobacco as part of the mix. Anytime a product is burned, harmful chemicals are released. Smoke from hookah has been linked to diseases that are usually seen when you smoke cigarettes, such as cancer, heart disease, lung disease, and complications in pregnancy. Secondhand smoke from hookah is harmful to employees and to patrons. Allowing hookah smoking in public places undermines the public health benefits of Saskatoon's smoking bylaw.

Several countries have banned indoor water pipe smoking, including Lebanon, Turkey, and parts of Saudi Arabia and India. In Canada, Nova Scotia, New Brunswick, and at least 15 municipalities⁴ have legislation to prohibit any water pipe including tobacco as well as other weed substances in public places where smoking is banned. As well, legislation in PEI and Alberta is awaiting proclamation into force.

At least half of all cancers can be prevented through healthy lifestyle and the healthy public policies. As a municipal leader, you are vital in our fight against cancer. This policy you are considering will impact the health of Saskatoon citizens for generations to come. We urge you to move forward.

Sincerely,

Keith Karasin Executive Director Canadian Cancer Society in Saskatchewan

⁴ http://www.nsra-adnf.ca/cms/smoke-free-laws-database.html

185-2

From: Sent: To: Subject: Jennifer Miller <jennifer.miller@sk.lung.ca> August 18, 2015 4:19 PM City Council Form submission from: Write a Letter to Council

Submitted on Tuesday, August 18, 2015 - 16:18 Submitted by anonymous user: 216.197.227.48 Submitted values are:

Date: Tuesday, August 18, 2015 To: His Worship the Mayor and Members of City Council First Name: Jennifer Last Name: Miller Address: 1231 8th Street East City: Saskatoon Province: Saskatchewan Postal Code: S7H 0S5 Email: jennifer.miller@sk.lung.ca Comments: I would like to speak to Council regarding two issues (File No. CK.185-3) on Thursday, August 20. 1. Prohibition of smoking in City-Operated Public Places 2. Regulation of Electronic Cigarettes/Vaping I would also like to request that my presentations be done via Powerpoint. Thank you! Jennifer Miller Vice-President of Health Promotion

The Lung Association of Saskatchewan (306) 361-7345

The results of this submission may be viewed at: https://www.saskatoon.ca/node/398/submission/35614

1 Page 17

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AUG 1 8 2015

CITY CLERK'S OFFICE SASKATOON

RECEIVED

THE **T** LUNG ASSOCIATION

Saskatchewan

AUG 1 8 2015

1231 8th Street East Saskatoon, SK S7H 0S5 306-343-9511 306-343-7007 Fax www.lung.ca

CITY CLERK'S OFFICE SASKATOON

Lung Health Information Line 1-888-566-5864

His Worship the Mayor and Members of City Council Office of the City Clerk City of Saskatoon 222 3rd Avenue North Saskatoon, SK S7K 0J5

August 18, 2015

Dear sir/madam:

Re: File No. CK. 185-3 Prohibition of Smoking in City-Operated Public Places Regulation of Electronic Cigarettes/Vaping

Thank you for allowing me to speak to the Standing Policy Committee on Planning, Development and Community Services regarding Outdoor Smoke-Free Spaces in May, 2015. I am writing this letter to support the recommendations of the Planning Committee to City Council regarding both of the issues covered in File No. CK 185-3.

Recommendation of the Committee:

That an extension of the no smoking prohibition to include all public places operated by the City be addressed by amendment to The Smoking Control Bylaw, 2004, as opposed to the No Smoking Policy No. C06-001.

Recommendations of the Committee:

1. That City Council approve an amendment to Policy No.C06-001, The No Smoking Policy, to include electronic cigarette use under the definition of "smoke/smoking" thereby prohibiting electronic cigarette use in all City-owned buildings, pools, seating areas of outdoor sports facilities and within nine metres of the entrance of any civic building; and

2. That the Smoking Control Bylaw be amended to restrict the use of electronic cigarettes.

Outdoor Smoke-free Spaces:

Tobacco use is still the number one cause of preventable disease and death in the world and sadly, Saskatchewan has had the highest youth and young adult smoking rates in the country for 11 years in a row. Although we have had some significant successes in Canada, there are elements of tobacco control that still need our attention. We commend the city of Saskatoon for its forward-thinking leadership 11 years ago implementing a bylaw that went above and beyond the provincial legislation banning smoking on outdoor patios of

THE
LUNG ASSOCIATION™
Saskatchewan

1231 8th Street East Saskatoon, SK S7H 0S5 306-343-9511 306-343-7007 Fax www.lung.ca

Lung Health Information Line 1-888-566-5864

restaurants and bars. We believe you could and should once again set the standard for the rest of the province. Besides the health effects, smoke-free spaces regardless of where they are – encourage people to cut down or quit tobacco use, reduce the perception that smoking is the norm, reduce the initiation of tobacco use, and reduce litter and fires. Each of these reasons is valid on its own, but when combined, they build a very strong case for smoke-free outdoor public spaces.

Saskatoon has already adopted a bylaw making patios, outdoor pools and the seating areas in sports facilities smoke-free. You are already half way there! Adding parks, playgrounds and sports fields can be a seamless addition to making it a comprehensive policy. Closer to home, we applaud the leadership of the cities of Warman and Martensville who have recently enacted bylaws to further their goals of creating healthy communities. We understand that these cities are smaller than Saskatoon, but much larger cities including Vancouver, Winnipeg and most recently the entire province of Ontario have adopted smoke-free outdoor spaces. Public support is strong.

Enacting outdoor smoke-free bylaws protect the health of the community. Surveys have shown that even the people who are addicted to tobacco products support outdoor smokefree spaces. It supports people who want to quit and those who have already successfully quit. The Lung Association supports your efforts to strengthen your bylaw and for promoting lung health for the citizens of Saskatoon.

E-cigarettes:

We at The Lung Association want e-cigarettes regulated properly. We have been advocating to the provincial and federal governments on this issue and we appreciate the leadership that the City of Saskatoon has shown to effectively deal with e-cigarettes on city property, indoors and outdoors. Many people, especially children, cannot distinguish between cigarette smoke and e-cigarette vapour when they see someone exhaling a cloud of smoke or vapour. For clean air, the use of both products needs to be prohibited in public places.

The wording of the bylaw needs to be clear that the term "electronic cigarette" include any vapour generating device since there are many variations of the devices that have no resemblance to cigarettes. It would also be opportune to include other smoke-generating devices such as hookahs and water-pipes.

In March 2009, Health Canada issued an Advisory to Canadians not to use e-cigarettes. They also banned e-cigarettes containing nicotine in Canada, but there is no enforcement and these products are readily available. Because e-cigarettes are not regulated at this time, users inhale unknown, unregulated and potentially harmful substances. Non-users are exposed to the exhaled vapour and all the unregulated substances that can persist even after the vapour dissipates.

THE **■** LUNG ASSOCIATION[™] Saskatchewan

1231 8th Street East Saskatoon, SK S7H 0S5 306-343-9511 306-343-7007 Fax www.lung.ca

Lung Health Information Line 1-888-566-5864

Claims that e-cigarettes help to stop smoking are controversial at best. E-cigarettes have not been approved by Health Canada as a smoking cessation aide, and no company can legitimately make that claim to date.

Many municipalities have already developed policies and bylaws for e-cigarette use. We need to be consistent and smart about where these products can be used, and it's not by kids, nor is use acceptable in public spaces.

Thank you again, from the bottom of our lungs, for your leadership on these issues.

Your partner in lung health,

Unnifer M. n. liller

Jennifer Miller Vice-President of Health Promotion

From: Sent: To: Subject: Noreen Agrey <nagrey@skprevention.ca> August 19, 2015 9:11 AM Web E-mail - City Clerks Smoking Control Bylaw

Submitted on Wednesday, August 19, 2015 - 09:11 Submitted by anonymous user: 207.47.247.165 Submitted values are:

First Name: Noreen Last Name: Agrey Email: <u>nagrey@skprevention.ca</u> Confirm Email: <u>nagrey@skprevention.ca</u> Phone Number: (306) 651-4302 ==Your Message==

Service category: City Bylaws & Policies Subject: Smoking Control Bylaw Message:

The Saskatchewan Prevention Institute is a provincial non-profit organization. Our mandate is to reduce the occurrence of disabling conditions in children. We believe that children of all abilities have the right to the best physical, social, and emotional health possible.

The Saskatchewan Prevention Institute works within the population health approach to engage Saskatchewan communities in making healthy choices when it comes to tobacco. Eliminating exposure to tobacco smoke is an important in order for individuals to protect their health and to prevent young people from starting smoking.

The Saskatchewan Prevention Institute supports the recommendation that smoking be prohibited in city-operated public places. Smoking tobacco and exposure to second-hand smoke impacts the health of all, especially pregnant women, fetuses, infants and children. Through the proposed changes to the Smoking Control Bylaw the City of Saskatoon will provide protection from second-hand smoke.

Saskatoon City Council can be a leader by making changes to the Smoking Control Bylaw and supporting individuals to reduce their level of exposure to tobacco smoke. It is essential that electronic cigarettes be included in the Smoking Control Bylaw. In order for the bylaw to be effective if passed, we hope that the City considers educational messaging and signage, and consistent enforcement.



AUG 1 8 2015

CITY CLERK'S OFFICE SASKATOON Would you like to receive a short survey to provide your feedback on our customer service? The information you share will be used to improve the service we provide to you and all of our customers.: No

The results of this submission may be viewed at: <u>https://www.saskatoon.ca/node/405/submission/35656</u>

From: Sent: To: Cc: Subject: McDonald, Lana PHS-SktnHR <Lana.McDonald@saskatoonhealthregion.ca> August 19, 2015 9:59 AM Web E-mail - City Clerks; Lorenz, Jodi (Clerks) Schwandt, Michael SktnHR; 'Pasiechnik, Donna' FW: Correspondence re: Agenda Items 8.1.8 and 8.1.9, respectively - August 20th meeting File CK 185-3

Please register Dr. Michael Schwandt to speak on the above agenda item at the August 20th meeting. If possible, could Dr. Schwandt speak prior to Donna Pasiechnik as he is the lead on this issue and they are trying to keep the presentations as short and focused as possible.

Thank you.

Lana



Lana McDonald Executive Coordinator to the Chief Medical Health Officer Saskatoon Health Region 101 - 310 Idylwyld Drive North SASKATOON SK Phone: (306) 655-4338 FAX: (306) 655-4414 Iana.mcdonald@saskatoonhealthregion.ca

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This e-mail message may contain confidential and/or privileged information. It is intended only for the addressee(s). Any unauthorized disclosure is strictly prohibited. If you are not a named addressee, you should not disseminate, distribute or copy this e-mail. Please notify the sender immediately by e-mail if you have received this e-mail by mistake and delete this e-mail from your system. E-mail transmissions cannot be guaranteed to be secure or error free as information could be intercepted, corrupted, destroyed, arrive late or incomplete or contain viruses. The sender therefore does not accept any liability for errors or omissions in the contents of this message or any damages that arise as a result of e-mail transmissions.

From: Lorenz, Jodi (Clerks) [mailto:Jodi.Lorenz@Saskatoon.ca]
Sent: Tuesday, August 18, 2015 12:32 PM
To: 'Pasiechnik, Donna'
Cc: Ziegler, Donna; Schwandt, Michael SktnHR; 'Jennifer Miller'; McDonald, Lana PHS-SktnHR
Subject: RE: Correspondence re: Agenda Items 8.1.8 and 8.1.9, respectively - August 20th meeting File CK 185-3

Good Afternoon,

Thank you for your request to speak and letter. Please note that we place speakers on the agenda according to the order in which we receive them. Donna Pasiechnik, as a representative of the Canadian Cancer Society, you are added to speak to this item first. If you would like the health officer to speak, as well as other health groups, they would have to submit their own request. The deadline to submit your request is Thursday, August 20th by 10:00 a.m.

*Speakers will be called to the podium by His Worship the Mayor when it is their turn and are limited to 5 minutes to address Council

Thank you,

From: Sent: To: Subject: Mitchel Tarala <mitch@vaporjedi.com> August 19, 2015 3:42 PM City Council Form submission from: Write a Letter to Council

Submitted on Wednesday, August 19, 2015 - 15:42 Submitted by anonymous user: 204.83.83.251 Submitted values are:

Date: Wednesday, August 19, 2015 To: His Worship the Mayor and Members of City Council First Name: Mitchel Last Name: Tarala Address: 1514 Broadway Avenue City: Saskatoon Province: Saskatchewan Postal Code: S7H 2A9 Email: <u>mitch@vaporjedi.com</u> Comments: Hello, I am the owner of Vapor Jedi Industries Inc. You've p Saskatoon

RECEIVED AUG 1 8 2015 CITY CLERK'S OFFICE SASKATOON

Hello, I am the owner of Vapor Jedi Industries Inc. You've probably heard about my business here in Saskatoon.

I am concerned about the proposed "ban" on e-cigarettes. I will try to make this quick, while sharing my thoughts.

I'm in agreement that regulations should be put in place, but I would like to help clear up some misconceptions about the products and help guide the decision making process to make more sense, both as a concerned citizen, and a large stakeholder in the industry, not just in Saskatoon, but as one of the leaders of this industry in Canada as a whole.

I would like to present to you a recent published piece of research coming from Public Health England. Coming from PHE, it can not be simply dismissed. I expect you should be interested in reading what it has to say about e-cigarettes. I think this is a much simpler way to present information about the health and safety aspects of these products, you can find the report here:

http://www.clivebates.com/?p=3242

or

https://www.gov.uk/government/uploads/system/uploads/attachment_data/file/454516/Ecigarettes_an_evidence_update_A_report_commissioned_by_Public_Health_England.pdf

I agree that vaping in many areas should not be allowed. However I recommend some exemptions for places like Vape Shops and other Adult Only establishments should be allowed to choose to allow, or not allow.

In Vape Shops in particular, it is very important for the safety of our customers, that they be allowed to try, test, and learn about these products. To not allow us the ability to show the customer how to

1

vape, how their devices work, and the differences between the options available to them - this would pose a great safety concern for our customers. I request an exemption from indoor use within Vape Shops.

In adult only establishments, I would recommend leaving the decision in the hands of the business owners. Most places do not allow vaping indoors as it is, but in adult only establishments I believe it should be up to the owner. If you read the report I included above, you'll see that the potential dangers of having vapours from ecigarettes in the air in these places is not a risk to others in the same space.

Also, please keep in mind that vapers ARE NOT smokers. They are people who have switched to a different product which is far less harmful and comes with fewer dangers than some of their previous habits. Please be mindful of the fact that vapers do not want to have to sit in a smokers tent outside of their workplace or event centres. It is our belief that in these situations, a separate area away from the smokers should be available. Vapers have worked very hard to get away from the dangers of tobacco smoke, and to put them back into the face of it's dangers would be wrong.

These are my main concerns with the proposed ban on e-cigarettes and vaping. Please feel free to contact me any time by telephone, email, or otherwise. I would be more than happy to share more information about our products with you and help you make educated decisions when dealing with this issue.

Thank you very much for your time and consideration.

Mitchel Tarala Owner, Vapor Jedi Industries Inc. Cell: 306-251-0709 E: <u>mitch@vaporjedi.com</u> skype: mitchtarala

The results of this submission may be viewed at: https://www.saskatoon.ca/node/398/submission/35805

85-2



August 19, 2015

His Worship the Mayor and Members of City Council Office of the City Clerk City of Saskatoon 222 3rd Avenue North Saskatoon, SK S7K 0J5 AUG 1 9 2015 CITY CLERK'S OFFICE SASKATOON

Dear Saskatoon City Council:

Re: File No. CK. 185-3 Prohibition of Smoking in City-Operated Public Places Regulation of Electronic Cigarettes/Vaping

In 2004, the City of Saskatoon established itself as a leader in tobacco control with its adoption of bylaw no. 8286 banning smoking on outdoor patios of restaurants and bars. Because of your leadership, and that of Moose Jaw and Yorkton – the first communities to adopt smoke-free bylaws – the provincial government adopted similar legislation to protect Saskatchewan families from the deadly effects of tobacco.

Today, we are writing to commend your actions to protect the health of our community and strongly urge you to continue your progressive stance on health policy by adopting the recommendations of the Standing Policy Committee on Planning, Development and Community Services to ban smoking and e-cigarettes in all city-operated public places.

Outdoor Smoke-free Public Places

There is no safe level of exposure to tobacco smoke. And according to researcher Niel Klepeis from Standford University, "when measured close to a person who is actively smoking, air pollution can reach very high levels that are similar to levels observed for indoor smoking." More than 37,000 Canadians will die prematurely each year due to tobacco use – close to 11,000 of those heart disease and stroke related – and almost 6,300 non-smokers die each year from exposure to second-hand smoke.

Smoke-free public places not only protect the health of our community by reducing exposure to second-hand smoke but also help to protect the environment by reducing litter and fire risk, and increase motivation for smokers to quit or cutback. Even more, as Saskatchewan continues to have the highest youth smoking rates in the country (and has for over a decade), smoke-free spaces are vital to decrease negative role modeling for our children and youth. Since most smokers start before the age of 18, this is very important for public health.

This is an issue where public opinion echoes public health. Support for smoke-free public places is strong. Surveys show smokers and non-smokers alike are largely in favour of outdoor smoke-free places.

This year, strengthened tobacco legislative action swept the nation to protect youth and all Canadians from the harms associated with tobacco use. Seven provinces/territories – Ontario, Quebec, Alberta, Nova Scotia, Newfoundland/Labrador, New Brunswick and the Yukon – implemented smoke-free outdoor spaces regulations. In Saskatchewan, Martensville and Warman have done the same. These achievements will go a long way towards protecting all

Canadians and preventing youth from taking up smoking. It's time for Saskatoon to follow suit. The Heart and Stroke Foundation cares about and works to tangibly improve the lives of all Canadians, every day – as part of this work, we have advocated tirelessly for the past 50 years to reduce smoking rates and to strengthen tobacco control. We support your efforts to protect the heart health of Saskatoon families by extending the smoking ban and will continue to partner with you to promote the bylaw.

Electronic Cigarettes

The Heart and Stroke Foundation is strongly urging all levels of government to regulate ecigarettes to protect Canadians against possible harms and to commission further research to determine potential cessation benefits.

E-cigarettes containing nicotine are not legally manufactured, sold or imported in Canada. Because e-cigarettes are a relatively new product, there is a lack of research on the long-term health impacts of inhaling propylene glycol or other ingredients in e-cigarettes as well as the health consequences from second-hand exposure. While early studies show some potential benefits, the effectiveness of e-cigarettes with nicotine as a smoking cessation device is not conclusive. Regulating e-cigarettes also responds to concern around the potential of these devices to act as a gateway for a new generation of tobacco and nicotine users and to renormalize smoking, which would undermine tobacco cessation efforts.

Even more, e-cigarettes are appealing to youth. A Canadian study found that 18 per cent of high school student non-tobacco smokers had tried e-cigarettes and another 31 per cent are interested in trying them. The tobacco industry has begun investing hundreds of millions of dollars into e-cigarette product development and marketing – and youth are being targeted with the addition of attractive candy or fruit flavours. A recent study published in the *Journal of the American Medical Association* found that ninth-graders who used electronic cigarettes were more likely to smoke cigarettes, cigars or hookahs than peers who never tried the devices. We need to take action to protect the health of our kids.

Seven provinces have already taken action to regulate e-cigarettes – Ontario, Nova Scotia, Quebec, New Brunswick, Alberta, Manitoba and PEI – and the number of municipalities who have restricted where e-cigarettes can be used is steadily increasing.

With your landmark decision in 2004, you helped to facilitate huge strides in tobacco control across Saskatchewan. Your efforts are imperative to making our communities healthier places to live, work and play. Help us protect the health of our children and youth, and all Canadians, and move forward to ban smoking and e-cigarettes in city-operated public places.

Sincerely,

Lorgenfunth

Lorie Langenfurth CEO, Heart and Stroke Foundation



STANDING POLICY COMMITTEE ON PLANNING, DEVELOPMENT AND COMMUNITY SERVICES

Information Report on Crime Free Multi-Housing Best Practices and Nuisance Properties – A Review of Programs in Canada

Recommendation of the Committee That the information be received and that there be an emphasis on nuisance issues.

History

At the July 20, 2015 meeting of the Standing Policy Committee on Planning, Development and Community Services, a memo from the Board of Police Commissioners, dated June 30, 2015, forwarding a report in the above matter, was considered.

Attachment

June 30, 2015 Information Report from Board of Police Commissioners

Board of Police Commissioners

To: Chief C. Weighill Saskatoon Police Service Date: June 30, 2015

Phone: 306-975-2778

Our File:

From: Joanne Sproule Secretary to the Board

Your File:

Re: INFORMATION REPORT ON CRIME FREE MULTI-HOUSING BEST PRACTICES AND NUISANCE PROPERTIES – A REVIEW OF PROGRAMS IN CANADA

Attached is an excerpt from the minutes of meeting of the Board of Police Commissioners held on June 18, 2015 regarding the above matter. The Board resolved:

- 1. That the information be received and forwarded to City Council for information; and
- 2. That the Saskatoon Police Service investigate further ways of dealing with crime free multi-housing programs.

This matter will be forwarded to the Standing Policy Committee on Planning, Development and Community Services and included on the agenda for July 20, 2015.

Attachment

cc: Deputy City Clerk, Standing Policy Committee on Planning, Development and Community Services General Manager, Community Services Department The following is an excerpt from the minutes of meeting of the Board of Police Commissioners (Open to the Public) held on June 18, 2015:

9. INFORMATION REPORT ON CRIME FREE MULTI-HOUSING BEST PRACTICES AND NUISANCE PROPERTIES – A REVIEW OF PROGRAMS IN CANADA

Donna Thiessen, Crime Free Multi-Housing Coordinator, was in attendance to discuss the report of the Chief of Police dated June 4, 2015.

Discussion followed with respect to:

- continuing to take this to the next step in consultation with the City Solicitor (bylaws involved)
- talking to stakeholders and coming up with a proposal in writing
- moving forward and having landlords take more responsibility and ownership
- a situation in Alberta about five years ago where cheques were issued

Moved By: Commissioner Hill

- 1. That the information be received and forwarded to City Council for information; and
- 2. That the Saskatoon Police Service investigate further ways of dealing with crime free multi-housing programs.

CARRIED

		C2		
TO:	His Worship, Mayor Don Atchison, Chairperson Board of Police Commissioners	RECEIVED		
FROM:	Clive Weighill Office of the Chief	JUN 1 0 2015		
DATE:	2015 June 4	BOARD OF POLICE COMMISSIONERS		
SUBJECT:	Information Report on CFMH Best Practices and – a review of programs in Canada	tices and Nuisance properties		
FILE #:	2,016			

"PUBLIC AGENDA"

1

ISSUE:

This report has been created in response to a request from the March Board of Police Commissioners "that the Saskatoon Police Service report no later than June 2015 on what other communities are doing with crime-free multi-housing, including information on any 'nuisance property' bylaws."

RECOMMENDATION:

That the Board of Police Commissioners receive this report and that the report be provided to City Council for information.

Written by:

Donna Thiessen Crime Free Multi-Housing Coordinator

Approved by:

A/Inspector Ajay Chevli Central Division

Submitted by:

Clive Weighill **Chief of Police**

Jare 8

Dated:

CFMH Best Practices Review and Dealing with Nuisance Property Bylaw Information

Report Highlights

- 1. There are best practices that can inform the Saskatoon CFMH program.
- 2. Other municipalities, primarily in British Columbia have implemented a repeat nuisance abatement bylaw that allows them to impose a fee for service for each nuisance call at a property once a relatively low threshold has been reached (ex. 3 calls for service in a year or more than 2 service calls in a 24 hour period) and a time period for remediation has passed. This practice is implemented as a last resort once other entreaties and options have failed to produce a change at the property.
- 3. In 2014, a few rental property and temporary accommodation addresses received exceptionally high Saskatoon Police service levels to deal with nuisance properties. Two properties that offer temporary/rental accommodation accounted for over 2000 calls for service last year.
- 4. In 2014, the 20 properties with the highest calls for service generated over 5000 calls.
- 5. The owners / managers of these properties are making excessive use of the City's emergency services in lieu of managing their properties sustainably.

Strategic Goal(s)

The information in this report may be utilized to address the quality of life in Saskatoon by reducing and preventing crime and providing appropriate service levels to address ongoing problems at properties. The report supports continuous improvement of the City of Saskatoon by providing information about how other municipalities support health and safety as a top priority. Emerging trends have been identified. This report identifies a targeted opportunity to implement specific continuous improvement tools within the City's emergency response and to reflect best practices from other jurisdictions.

Background

When the Crime Free Multi-Housing program was established in Saskatoon, a survey was undertaken of other programs across the county. A proposal was developed that reviewed the best practices from those programs and was adopted by City Council in 2008. This proposal has guided the CFMH program through the first five years of development. All goals within the proposal have been realized with the exception of the staff resourcing. Currently the program is staffed with one full time permanent Coordinator position, one temporary full-time Assistant Coordinator position and one 0.4% FTE Administrative Assistant position.

While there are CFMH programs that exist in isolated communities throughout Canada, British Columbia has been the most successful in implementing the strategy throughout the lower Mainland and in many other communities, in part due to a provincial crime prevention association. Currently nuisance abatement bylaws that provide remedy for repeat nuisance service calls have been implemented in several communities in British Columbia where the CFMH program has a strong presence.

Since 2008, the CFMH program has continued to expand in British Columbia, due to provincial influence and support. One key addition to the program in B. C. has been the addition of repeat nuisance abatement by-laws to address the problem of properties choosing not to participate in

the CFMH program and continuing to draw on emergency services to address the behavioral nuisances.

Saskatoon City Council passed the Property Maintenance and Nuisance Abatement bylaw in 2003. The bylaw addresses the condition of the property and remediation, but does not address the issue of the demand on emergency services. A nuisance can result from the physical condition of a property, but it can also be the result of the behavior of the people using or living at the property.

CFMH Best Practices

The CFMH base program is designed to be flexible to allow communities to address particular local problems. Many CFMH best practices are implemented to deal with particular local problems. As an example, in certain communities in the lower main land of British Columbia, there are significant problems with grow ops and illegal drug labs. In Saskatoon, the CFMH program has implemented community events such as a barbecue for the Pleasant Hill neighborhood to try to develop community connections since this area contains 15% of Saskatoon's multi-family rental accommodation. Best practices that deal with local scenarios have not been included in this report. Some of the best practices from other communities include:

- 1. Business licenses for rental property implemented in several communities in British Columbia. The business license allows an inspector to check on a property prior to the business license being granted or renewed. The CFMH program provides recommendations on standards for rental properties including:
 - a. a record of current tenancy (tenant registry),
 - b. proper tenant screening,
 - c. ongoing property management including monitoring tenant behavior, documenting and addressing infractions of tenant agreements and
 - d. maintaining the physical condition of the rental property.
- 2. Repeat/Excessive nuisance abatement property bylaw. This addition has provided several cities in British Columbia with a mechanism to charge a fee for service (See Appendix A for a summary of the fees) for a fixed period of time (ex. 2 years) once a threshold of nuisance calls has been exceeded. A warning is provided and properties have a period of time (ex. 60 days) to rectify the problem prior to the abatement fee being put in place. The CFMH program and other civic departments monitor the calls to properties and recommend properties to be placed under the abatement bylaw.
- 3. Mandatory criminal record checks for all residents of CFMH properties has been applied in Ottawa since 2008. The Ottawa CFMH program supports the provision of record checks. In Ottawa, the CFMH program deals primarily with one social housing agency.
- 4. The Edmonton and Saskatoon CFMH programs have implemented a process to provide information from Police reports to CFMH certified properties. An application for information is provided to the CFMH office by a landlord along with a copy of the CFMH lease addendum

document, which the tenant has signed indicating they have provided permission for the release of the Police information. The landlord must sign a legal contract indicating that the information may only be used for the purpose of seeking an eviction.

- 5. At least one community in British Columbia has implemented a practice of providing a letter to thank rental apartment residents who have provided information to Police related to a problem at the property. Often residents may be intimidated to call Police despite the ongoing risk to their own safety and security. This practice may encourage more people to report concerns to the police service.
- 6. Several communities have implemented other Crime Free (CF) programs including CF condo, CF Hotel/Motel, CF single family rental, CF Business and CF Storage Containers to address particular issues within their communities.

Details on the specifics of the implementation of best practices in each community can be found in Appendix B.

Nuisance Properties

Most communities (with a CFMH program) have already regulated nuisance properties. The nuisance property bylaws address issues with the physical condition of the property. A few communities have recognized that a nuisance may also be defined by behavior, which will generally require emergency services response. These communities have implemented an excessive nuisance abatement fee for service.

In Saskatoon, the Property Maintenance and Nuisance Property Bylaw, nuisance is defined as

- (i) A condition of property; or
- (ii) A thing;

that affects or may affect the amenity of a neighbourhood or the safety, health and welfare of people in the neighborhood, and includes:

- (iii) A building in ruinous or dilapidated state of repair;
- (iv) An unoccupied building that is damaged and is an imminent danger to public safety;
- (v) Land that is overgrown with grass and weeds;
- (vi) Untidy and unsightly property;
- (vii) Junked vehicles;
- (viii) Open excavations on property.

This definition does not consider the possibility that behavior of the property users may also be a characteristic of a nuisance property that will result in increased demand on emergency services to address the problem. This prolonged demand may be an indication of a loss of management control or the ceding of management control to the proxy of emergency services to deal with problems that management is unable or unwilling to address. Information on the nuisance property calls to Saskatoon's multi-family properties can be found in Appendix C.

In all communities that have implemented an excessive nuisance abatement bylaw, if a threshold number of service calls is exceeded, a warning letter may be issued with a time period to provide

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the requested remedy. If the problem continues through the warning period and there is no abatement in place at the end of the period, the property is placed under abatement for a period of time (typically 2 years) during which the City may impose upon the owner of that property a fee for service for each additional nuisance service call response within that period. The imposition of the nuisance abatement fees are in addition to the City's right to seek other legal remedies or actions for abatement of the nuisance. Typically this process is only implemented after other remediation actions have been offered and been refused.

Communities with an excessive nuisance abatement option have cautioned that this program was never intended to be generally applicable to all properties that meet the threshold. This program is used as a last resort after numerous other attempts to encourage the property owners to address the problems have been unsuccessful.

Public and/or Stakeholder Involvement

Since the Saskatoon CFMH program was last established in 2010, it has been informed by an advisory committee that represents key stakeholders including representatives from Fire and Protective Service, The Ministry of Justice – Office of Residential Tenancies, The Ministry of Social Services – Sask. Housing Corp, City of Saskatoon Community Services, Saskatchewan Landlords Association, Saskatoon Police as well as rental apartment residents. That committee has reviewed this report.

Other Considerations/Implications

This report has no implications for the areas of policy, finance, Environment, privacy, safety/crime prevention through environmental design (CPTED) and no options considered. No communication plan is required.

Due Date for Follow-up and/or Project Completion

There is no further follow-up or project completion.

Public Notice

Public Notice pursuant to Section 3 of Policy No. C01-021, Public Notice Policy, is not required.

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Appendix A - Fees related to Nuisance Abatement

In each community that has implemented a nuisance abatement bylaw, there has been different schedules in place to ensure the costs incurred by "abated" properties reflect the City's costs. The nuisance service call response fee and administration and overhead fee have been calculated to reflect the actual cost within each community.

Location	Police	City	Admin	Nuisance Call Fee	When Passed?
Victoria	\$200/ call (2 officers and 1 vehicle)	\$75 / hour	15%		2005
New	\$250 / hour	\$100 / hour	10%		2010
Westminster					
(Vancouver)					
Surrey			\$378 / service call	\$709 / service call	2014
North	\$195 / call	\$50 / hr	10%		2008
Vancouver	\$195 / Call	\$30711	1070		2008
Vernon			\$114 / hour		2008
Abbotsford	\$195/call Fire – as prescribed.	\$70/ hr			2003
Penticton			yes	Payroll cost + benefits, cost of vehicles, repairs to damaged City equipment.	2012

Appendix B – Review of Implementation of CFMH Best Practices

The following chart provides an overview of the CFMH Best practices that have been applied in the surveyed communities. CFMH has been implemented more widely in the United States, where it originated. This survey only includes the Canadian communities.

Location	Business License	Excessive / Repeat Nuisance	Tenant Registry	CFMH standard In bylaw	Mandatory Criminal Record	Thank you to Residents	Other CF Program
		Abatement			Checks		
New	yes	yes	yes	yes	no	no	no
Westminster							
North	yes	yes	yes	yes	no	no	no
Vancouver							
Vancouver	yes	no	no	no	no	no	no
Victoria	yes	yes	yes	no	no	no	no
Surrey	no	yes	no	no	no	yes	no
Vernon	no	Yes	no	no	no .	no	no
Abbotsford	yes	yes	no	no	no	no	no
Penticton	no	yes	no	no	no	no	No CFMH
Chilliwack	yes	no	no	no	no	no	Condo townhouse
Vernon	yes	yes	no	no	no	no	no
Burnaby	yes	no	no	no	no	no	no
Edmonton	yes	no	no	no	no	no	no
Stony Plain							
Toronto (Peel)	no	no	no	no	no	no	no
Ottawa	no	no	no	no	yes	no	no
Saskatoon	No	No	No	No	No	No	no

The CFMH program deals almost exclusively with multi-family housing with 4 units or more. The CFMH program uses a combination of education, support, information, security building requirements and resident engagement to achieve results. The program is not intended to provide emergency services or deal with emergent situations.

In the municipalities that have a CFMH program, the definition of a nuisance property is not defined by the scope of the CFMH program. The CFMH program may administer the bylaw as it relates to their properties, but the bylaw has implications for other service areas.

Nuisance Abatement Implementation

In reviewing information on excessive nuisance abatement, there were two somewhat different practices that had been implemented.

New Westminster and Surrey -3 or more nuisance service calls within a 12 month period related to abatement of nuisance conduct, activity or condition. Once implemented, the service call fee is

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implemented for 24 months. 60 day remediation period provided following the warning letter which outlines the requested remediation. New Westminster has had up to 20 properties "on abatement". Calls are monitored monthly and other steps are generally taken prior to the imposition of the service fee.

Vernon, Abbotsford, Penticton – Good Neighbor bylaw specifies if more than 1 nuisance service call within a 24 hour period or more than 3 nuisance service calls within a 12 month period with response by RCMP, bylaw Enforcement officer or other city official. Service fee implemented for 12 months.

While the thresholds for inclusion in the abatement program are low, the program managers have cautioned that this program was never intended to be generally applicable to all properties that meet the threshold. All communities that have nuisance abatement have mentioned that the program is used as a last resort after numerous other attempts to encourage the property owners to address the problems have been unsuccessful. The abatement program is not conducive to good business relations and is used as a punitive measure once all other avenues have been exhausted.

Other communities that were reviewed include Winnipeg, Mission, Prince Albert, Regina, Calgary and Edmonton. None of these bylaws included provision for repeat emergency service, although there was provision for addressing nuisance problems.

APPENDIX C - Nuisance Property calls to Saskatoon Police related to Multi-family Accommodation

One of the effects noticed over the past 5 years that the CFMH program has existed in Saskatoon has been a concentration of high calls to a few addresses. In the past year, there have been several addresses that tallied very high calls to Saskatoon Police. In 2014, there were 2 locations providing rental/ temporary housing that accounted for over 2000 calls for service to Police. There were 3 additional rental properties that each had between 200 - 250 calls for service in 2014. We have noted over the past year, that the disruption in management at one company that is in the rental apartment market accounted for an increase of 370 additional calls for service at 4 of their sites. If the 20 rental property addresses with the most calls in 2014 were tallied, they account for 5000 calls for service.

Over the past five years, the CFMH program has been able to work with landlords to address some of the problems at their addresses. Many of the landlords that were identified as having high calls in 2010 and have chosen to work with the CFMH program have seen much lower calls in 2014. Properties that have been involved with the CFMH program for a number of years show remarkable improvement in their calls for service.

THE BOARD OF POLICE COMMISSIONERS

SASKATOON, SASKATCHEWAN



August 10, 2015

His Worship the Mayor and Members of City Council

Your Worship and Members of City Council:

Re: Information Report on Crime Free Multi-Housing Best Practices and Nuisance Properties – A Review of Programs in Canada

On March 19, 2015, the Board of Police Commissioners received the 2014 Annual Report of the Crime Free Multi-Housing Advisory Committee and requested a further report on what other communities are doing with crime-free multi-housing, including information on any "nuisance property" bylaws. The response in this regard has now been considered by the Standing Policy Committee on Planning, Development and Community Services, and forwarded to City Council as information at its meeting to be held on August 20, 2015.

The referenced 2014 Annual Report of the Crime Free Multi-Housing Advisory Committee is attached for information.

Yours truly,

Joanne Sproule

Secretary to the Board

JS:jf

Attachment

- cc: His Worship the Mayor, Chair
 - D. Kanak, Deputy City Clerk, SPC on Planning, Development and Community Services

Saskatoon Crime Free Multi-Housing (CFMH)



Annual Report for 2014

Prepared by CFMH Advisory Committee





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1. Executive Summary

Consistently each year since 2010 the Crime Free Multi-Housing (CFMH) program has been able to recruit 2/3 of the rental properties with the highest occurrences. While working with the majority of the most troubled properties, we are able to achieve greater positive change overall when compared with the non-CFMH rental properties.

In Pleasant Hill, the neighborhood that was initially identified in 2010 as the neighborhood with the highest number of rental properties and with the majority of properties with the highest level of occurrences, we have seen remarkable changes. With 75% participation in CFMH, there has been an increase of 15% in the number of properties with low occurrences. Prior to the CFMH program, 27% of the rental properties had a high occurrence rate, this has fallen to 15% with a 17% increase in the number of rental properties with a low occurrence rate. Over the past year we have focused on completing or updating Phase 2 assessments in the neighborhood and have completed over 20 additional property security assessments.

The CFMH program has reached maturity and is resourced with 1 full time and 1 temporary employee renewed on a 6 month basis. Since 2010, more than 325 people have taken the Phase 1 training seminar and almost 200 rental properties have had a security assessment completed. Currently there are 30 properties that are fully certified. In 2014, the focus was on completing the Phase 2 security assessments, continuing to provide ongoing educational seminars for landlords (7 held in 2014) and to plan a significant event in 2015 that would mark the maturity of the program and initiate the first landlord's conference in Saskatchewan. Unfortunately the suspension of the temporary assistant position resulted in the cancellation or scaling back of several key program goals including the landlord's conference scheduled for April, 2015. It is difficult to undertake longer term program goals when resourcing for the program is uncertain. Some goals achieved in 2014 include:

- Phase 1 intake of 46 new rental properties (5% of Saskatoon market).
- Phase 2 25 properties inspected and 36 properties re-assessed for a total of almost 61 properties receiving a security audit in 2014. The recommendations are becoming known in the community and are being incorporated into newer apartment building projects such as the social housing apartment on Camponi Place built in 2014 by Saskatoon Housing Coalition.
- Phase 3 6 new properties added 2 in Central and 3 in Northwest and 1 in East division. A plan to provide some flexibility in the Phase 2 requirements for properties with a low calls for service history should result in a significant increase in certified properties in 2015.

2. Background

2.1. Crime Free Multi-Housing Program Development

Development of the Crime Free Multi-Housing (CFMH) program has continued since January 2010 when the first Phase 1 training seminar was held. Over 350 people have attended the 17 training seminars held since that time. In April, 2012 a 2- year term Community Liaison position was hired to support the work of the program. There was a suspension of the position from October 2014 until March 2015. This term position has been renewed for a 6 month term in 2015.

The phase 1 seminars have reached maturity with the majority of the participants now representing new employees of existing clients. Referrals from existing CFMH partners are resulting in new properties registering for the Phase 1 seminars. The Phase 1 certification must be renewed every 3 years; this maintenance stage of renewal started in 2013 with the introduction of half day seminars focusing on single topics. In 2014, the topics included Residential Tenancies Act, Gangs in Rental Housing, Verbal Judo and Dealing with Domestic Occurrences.

About half of the program rental property addresses have received a Phase 2 security building assessment. These audits review 9 requirements including deadbolt, door and window locks, suite eye viewers, lighting inside and outside, addressing, building image and landscaping as well as providing additional recommendations based on a Crime Prevention through Environmental Design (CPTED) assessment.

Phase 3 is clearly in a developmental stage with only 30 properties represented at this level in the program. The Phase 3 social must be held annually to maintain certification. We are looking at a modified program for properties with one significant deficiency and few calls for service to allow them to address the deficiency over a longer time frame while moving forward in the program.

3. Highlights of the 2014 Year

3.1. Program Summary Year

• Phase 1 – By the end of 2014, landlords managing 429 (out of 805 TOTAL) rental properties (+11832 suites or 52% of the Saskatoon market) had attended the Phase 1 training seminar. In 2014, three Phase 1 training seminars were held with 74 people Figure 1 2014 Program 24% Phase 1 Phase 2 Phase 3/certified

Not participating

24%

4%

attending; 17 of these people represented properties new to the CFMH program (46 sites with 675 rental units). Several of the landlords in the program have purchased additional properties and have identified the CFMH program as a key support for their business expansion.

• Phase 2 – One hundred and ninety six (196) properties have participated in the Phase 2 security audit building assessments with 43 properties having been assessed twice.

In 2013, it was noted that 167 properties that joined the program in 2010 and 2011 had stalled, due to numerous reasons including sale of property, change in personnel or a decision to not proceed with the Phase 2 assessments. In 2014, we were able to reactivate 51 properties. In 2014, there were 61 assessments that were conducted; of these 36 were re-assessments of properties where the assessment was quite dated.

		Fi	igure 2.		
TOTAL	423	174	41%	116	128
2014	35	7	20%		27
2013	40	11	27%	1	27
2012	59	22	37%	19	18
2011	22	9	40%	8	3
2010	267	125	47%	88	53
	CFMH	in 2014	in 2014	Phase 1	Phase 2
program	joining	Phase 2	Phase 2	stalled at	waiting for
Year of	# of properties	# in	% in	# of properties	# of properties

• Phase 3 – Thirty (30) properties have completed the program requirements and are currently fully certified by the program. In 2015, we are implementing a modified program that will allow properties with low calls for service and one major security deficiency to address that deficiency over a determined time and proceed in the program.

3.2. Crime and Nuisance Behavior Reduction

We track properties by assessing the number and severity of occurrences¹ at the property. Twice a year, properties are assessed and assigned a score to assist in setting program priorities. We want to ensure that we offer services first to the properties in the program that are struggling with higher occurrences. These properties are targeted to receive invitations to

¹ Some examples of when an occurrence report is generated include when there has been: someone injured at the property, a theft of property, damage done to property, an incident involving illegal drugs, a founded firearm complaint or a death at the property. Occurrences are a better indication of criminal activity than calls for service which are not necessarily an indication of illegal activity.

participate in the program or to move to the next phase in the program. Once they are in the program, they continue to receive additional focus and resources.

For this report a simplified version of this tracking has been used that assesses properties at high, moderate or low occurrence levels. An example of a high occurrence level might be assigned to a property in a 1 year period if there was:

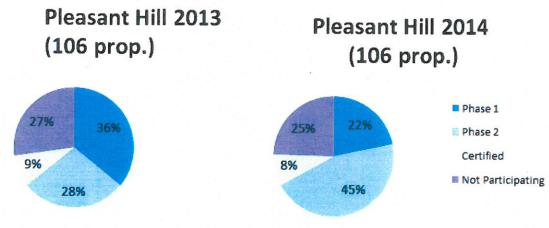
- a) A murder at the property
- b) OR 3 aggressive assaults resulting in significant bodily harm
- c) OR 7 break and enters
- d) OR 9 thefts over \$5000
- e) OR 8 drug trafficking charges
- f) OR 40 mischief charges (property damage or damage to vehicles)

Most properties have a combination of occurrences that are evaluated using the uniform crime reporting weights assigned by the Canadian Centre for Justice Statistics (CCJS). This system is also used to track crime across Canada and identify changes in cities over time.

There are several results we have noted by tracking these properties using the level of occurrences as a measure. One of the challenges noted prior to the CFMH program being introduced is that about 60% of properties that have high occurrences will be stuck with management practices and policies that support the continuation of the high occurrences.

- 1) The CFMH program continues to target the rental properties with the highest level of occurrences. We are able to consistently recruit and retain about 66% of these properties each year.
- 2) The CFMH program supports positive change happening sooner. If properties with high occurrences participate in the CFMH program, consistently 25% of the properties will move to the low occurrence category within 1 year. If they do not participate, the same percentage (25%) may move to the low occurrence category but it will take at least 2-4 years to achieve.
- 3) The CFMH program results in more properties improving their level of occurrences. About 70% of the properties participating in the CFMH program with high occurrences (25+ properties) will significantly improve the level of occurrences within one year. For properties that chose not to participate, about 60 – 70 % will remain in or return to the high occurrence category.
- 4) For properties with low occurrences, consistently 2 4% will move to high occurrences (about 15 – 30 rental properties) and 14 – 17% (100 properties) will move to moderate occurrences whether they are involved with the CFMH program or not.

- 5) For all properties with moderate occurrences, over time more will move to low occurrences (40% or about 55 properties in the short term of 1 year, and 65% over longer time of 5 years). The percentage increase is only slightly better (2 4%) for CFMH properties in all time frames.
- 6) In the past year about 45 properties moved to the moderate occurrence category. About 30 of these properties moved from the non-participating low occurrence category and about 15 moved from the high occurrence CFMH-participating category. The number of CFMH low occurrence properties was the same as last year.



3.3. Neighborhood Focus

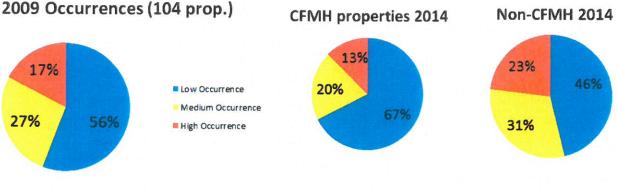


The primary neighborhood focus has continued to be the Pleasant Hill neighborhood, with 106 rental properties identified in the neighborhood; 15% of the multi-family rental properties in Saskatoon. Our focus has resulted in 75 % of the properties in Pleasant Hill participating in the program. Elsewhere throughout Saskatoon, invitations to participate in the program are not directed by neighborhood, but rather are triggered by a Police report regarding the specific address.

In 2014, we focused on moving properties in the neighborhood to the next phase in the program. We moved 14% of the properties to the Phase 2. In 2015, we will focus on certifying more properties

In 2014, we provided 2400 email notifications to landlords in the CFMH program regarding calls for service from the previous day. Of these notifications, over 600 or ¹/₄ of all notifications were sent regarding calls for service to properties in this neighborhood. This is a drop of 10% in the number of notifications sent in 2013.

In Pleasant Hill, a baseline was established before the CFMH program was introduced in 2010. The following charts show the difference between the properties involved with the CFMH program and the properties that have chosen not to be involved.





3.4. Short Term Crime Sprees

There has been several short term crime trends noted throughout 2014 and early 2015. In January, 2015 following the release into the community of a person who has a history, there was again a large number of laundry room break and enters. Since crime trends at rental apartments are monitored on a daily basis and statistics are gathered on a monthly basis, we were able to send out an email warning regarding the trend and to request landlords and their residents be vigilant in monitoring their coin operated laundry facilities. This resulted in a call to Police within one week of the notification and the removal of the person from the community. With contacts made through the program, we can notify over 10,000 residences of trends that could affect them.

One landlord wrote "Thanks for all your work in keeping apartment living safe for all."

4. Summary

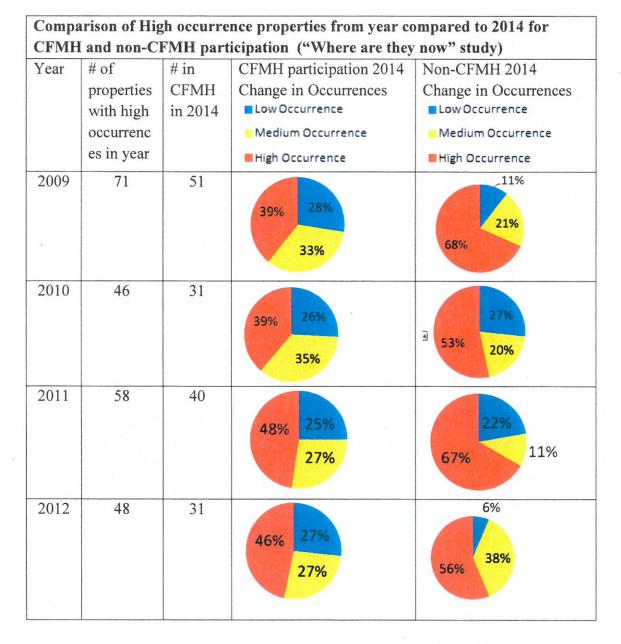
The CFMH program has had a significant effect on the rental housing market in Saskatoon. With a combination of education, building security assessments and community development events, we have shifted properties to lower occurrences. For 2015, our focus will be to implement some changes to allow properties with a history of low calls to achieve certification with a commitment to address their property security deficiencies.

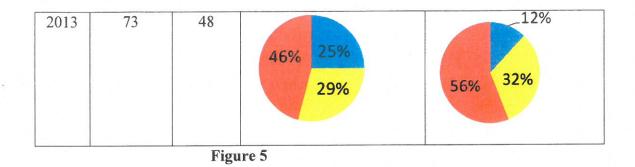
Once stable resourcing is secured for the program, we will plan to undertake larger community and provincial initiatives such as the Landlord's Conference. With the current short term resourcing, our plan is to continue to focus on properties with high occurrence levels and properties located in the Pleasant Hill neighborhood as well as addressing short term crime trends at rental housing in Saskatoon. We will provide particular incentives for

landlords that are more active in the program and plan to highlight their best practices and property innovations throughout the coming year.

Appendix A Comparison of high occurrence properties for the past 5 years.

In 2009, we identified 71 properties that had a high level of occurrences. Fifty-one of these chose to participate in CFMH sometime in the past 6 years. Tracking these properties to the end of 2014, 39% of the properties (20) that were participating in CFMH were once again in the high occurrence category. 33% had moved to the moderate category and 28% of the properties had moved to the low occurrence category. Of the properties that chose not to participate in the CFMH program, 68% were again in the high occurrence category, 21% had moved to moderate occurrences in 2014 and only 11% had moved to the low occurrence category for their 2014 occurrences.





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STANDING POLICY COMMITTEE ON PLANNING, DEVELOPMENT AND COMMUNITY SERVICES

Request for Exceptions to Animal Control Bylaw to Allow Dogs in Friendship Park in Fenced Area and River Landing on Leashes for PotashCorp Fireworks Festival Event on September 4, 5 and 6, 2015 from 5:00 to 10:30 p.m. – Mandy Pravda

Recommendation of the Committee The request be approved subject to administrative conditions.

History

At the July 20, 2015 meeting of the Standing Policy Committee on Planning, Development and Community Services, a communication from Mandy Pravda dated July 6, 2015, was considered.

Attachment

July 6, 2015 Communication from Mandy Pravda

To: Subject: Mandy Pravda RE: Saskatoon PotashCorp Fireworks Festival JUL 0 6 2015 CITY CLERK'S OFFICE SASKATOON

From: Mandy Pravda [mailto:mpravda@onpurpose.ca] Sent: July 06, 2015 1:44 PM To: Subject: RE: Saskatoon PotashCorp Fireworks Festival

Good Afternoon,

I am an organizer of the PotashCorp Saskatoon Fireworks Festival. Our festival dates are September 4 & 5th (also Sudnay Sept 6th if the rain comes and we have to cancel one of the other evenings) from 5pm-10:30pm in Friendship Park, River Landing and River Landing Phases 2. In previous years of our festival we have had dog activities in the parks (Rotary). Again this year we would like to have dogs present on site. The two dog activities will be- FLYBALL (a dog show) in Friendship Park that is fenced in, kept contained and are very professional with keeping the dogs in the show on proper leashes. As well as NEW HOPE DOG RESCUE at River Landing in our who would like to have a couple dogs on leashes for their exhibit station. Can we please have permission to have both area with pets?

Looking forward to hearing from you!

Mandy Pravda Marketing and Communications *Fireworks Festival September 4 & 5 2015* 131 Wall St Saskatoon, Sk S7K 6C2 O:306-652-1427 F:306-652-1528



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From: Mandy Pravda [mailto:mpravda@onpurpose.ca]
Sent: Friday, July 03, 2015 12:26 PM
To: Jenkins, Sandy (Clerks)
Cc: Newell, Heather (CP - Strategic & Business Planning)
Subject: RE: Saskatoon PotashCorp Fireworks Festival

Hi Sandy,

We have one display New Hope Dog Rescue who will be in our SGI safety fair in the River Landing area and they would like to bring a couple of the dogs on a leash, how do I go about getting permission for that?

Mandy Pravda

1 Page 52 Marketing and Communications *Fireworks Festival September 4 & 5 2015* 131 Wall St Saskatoon, Sk S7K 6C2 0:306-652-1427 F:306-652-1528

Fireworks Festival

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From: Mandy Pravda [mailto:mpravda@onpurpose.ca] Sent: Thursday, June 11, 2015 10:53 AM To: Newell, Heather (CP - Strategic & Business Planning); City Clerk's Office Subject: RE: Saskatoon PotashCorp Fireworks Festival

Hi Heather,

It is that time of year again!

For the Saskatoon PotashCorp Fireworks Festival Sept 4 & 5th , located in Friendship Park we would like to have a fences in area with "Flyball" which is a dog entertainment group. We will be providing a fenced area where the dogs will be kept and preform. From last years' experience I need permission from the City to have them on the grass, can you help me with getting permission?

Looking forward to hearing from you! Mandy Pravda Marketing and Communications *Fireworks Festival September 4 & 5 2015* 131 Wall St Saskatoon, Sk S7K 6C2 O:306-652-1427 F:306-652-1528

R Potash op M Fireworks Festival

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STANDING POLICY COMMITTEE ON PLANNING, DEVELOPMENT AND COMMUNITY SERVICES

Innovative Housing Incentives - Mortgage Flexibilities Support Program - Innovative Residential Investments Inc. -545 Hassard Close and 130 Marlatte Crescent

Recommendation of the Committee

- 1. That the number of housing units designated under the Mortgage Flexibility Support Program, as defined in Innovative Housing Incentives Policy No. C09-002 to be built at 545 Hassard Close, be reduced from 36 units to 30 units;
- 2. That the five units at 545 Hassard Close, targeted at buyers with incomes below the Saskatchewan Household Income Maximums, be any combination of one-and twobedroom units, to a maximum of 4 two-bedroom units;
- 3. That six affordable housing units to be built at 130 Marlatte Crescent be designated under the Mortgage Flexibilities Support Program, as defined in the Innovative Housing Incentives Policy No. C09-002, contingent upon this housing project being fully approved for mortgage loan insurance flexibilities by Genworth Canada and/or Canada Mortgage and Housing Corporation; and
- 4. That the City Solicitor be requested to prepare the necessary incentive and tax sponsorship agreements, and that His Worship the Mayor and the City Clerk be authorized to execute these agreements under the Corporate Seal.

History

At the July 20, 2015 meeting of the Standing Policy Committee on Planning, Development and Community Services, a report of the General Manager, Community Services Department, dated July 20, 2015, was considered.

Attachment

July 20, 2015 Report of the General Manager, Community Services Department

Innovative Housing Incentives – Mortgage Flexibilities Support Program - Innovative Residential Investments Inc. – 545 Hassard Close and 130 Marlatte Crescent

Recommendation

That the Standing Policy Committee on Planning, Development and Community Services recommend to City Council:

- That the number of housing units designated under the Mortgage Flexibilities Support Program, as defined in Innovative Housing Incentives Policy No. C09-002 to be built at 545 Hassard Close, be reduced from 36 units to 30 units;
- 2. That the five units at 545 Hassard Close, targeted at buyers with incomes below the Saskatchewan Household Income Maximums, be any combination of one-and two-bedroom units, to a maximum of 4 two-bedroom units;
- 3. That six affordable housing units to be built at 130 Marlatte Crescent be designated under the Mortgage Flexibilities Support Program, as defined in the Innovative Housing Incentives Policy No. C09-002, contingent upon this housing project being fully approved for mortgage loan insurance flexibilities by Genworth Canada and/or Canada Mortgage and Housing Corporation; and
- 4. That the City Solicitor be requested to prepare the necessary incentive and tax sponsorship `agreements, and that His Worship the Mayor and the City Clerk be authorized to execute these agreements under the Corporate Seal.

Topic and Purpose

The purpose of this report is to recommend that the capacity for six down payment grants, previously approved under the Mortgage Flexibilities Support Program (MFSP) in the Kensington neighbourhood, be transferred to a new project being built in the Evergreen neighbourhood.

Report Highlights

- 1. Innovative Residential Investments Inc. (Innovative Residential) has revised the mix of affordable and entry-level units at the Kensington Flats Project at 545 Hassard Close.
- 2. Innovative Residential is proposing that the unneeded capacity for six down payment grants at Kensington Flats be made available for a new project located at 130 Marlatte Crescent in the Evergreen neighbourhood.

Strategic Goal

This report supports the City of Saskatoon's (City) long-term Strategic Goal of Quality of Life by increasing the supply and range of affordable housing options.

Background

On March 17, 2014, City Council designated 36 units in a 66-unit project to be built by Innovative Residential at 545 Hassard Close under the MFSP. City Council further approved a capital grant under the Innovative Housing Incentives Policy No. C09-002 of up to \$58,200 on the condition that five of these units be sold to households earning less than the Saskatchewan Household Income Maximums (SHIMs).

Report

On June 4, 2015, the Planning and Development Division received a proposal from Innovative Residential requesting that the number of units designated under the MFSP at 545 Hassard Close be reduced from 36 units to 30 units. Innovative Residential further proposed that six units be designated under the MFSP at a new project to be built at 130 Marlatte Crescent.

<u>Revisions Made to the Mix of Housing Units at the Kensington Flats Project</u> The revised Kensington Flats Project, located at 545 Hassard Close, now includes a total of 63 units (three less than the original proposal) and some larger three-bedroom, higher-priced units.

Innovative Residential is proposing to reduce the number of units designated under the MFSP to 30 units, including 24 two-bedroom units and 6 one-bedroom units. The remaining 33 units will be sold as entry-level units to buyers with incomes above the limits for the MFSP. The Administration supports this reallocation and believes it is a good mix of affordable and entry-level units, given the changes made to the original design.

Up to five of the units designated under the MFSP will still be made available to buyers with incomes under the SHIMs. Originally, there were to be 1 one-bedroom and 4 twobedroom SHIM units available; however, Innovative Residential is proposing that the SHIM units be a mix of one- and two-bedroom units with no more than 4 two-bedroom units. The Administration supports this mix as it provides flexibility to meet a variety of buyers' needs and can be supported with the capital grant of \$58,200 originally approved to support this project.

New Project at 130 Marlatte Crescent

The Urban Villas Project, located at 130 Marlatte Crescent (see Attachment 1) in the Evergreen neighbourhood, will include a total of 34 units in a stacked townhouse format (see Attachment 2) with an equal mix of two- and three-bedroom units. The three-bedroom units are 1,254 square feet, will include two parking stalls, and will have an average price of approximately \$288,900. The two-bedroom units are 760 square feet, include one parking stall, and will have an average price of approximately \$219,500.

The homes will be modular built with on-site construction beginning this summer, with completion expected by October 2015. The homes will be built to ENERGY STAR® for

new homes standards, resulting in approximately 30% energy savings over non-ENERGY STAR® units. Warranty coverage will be provided by Blanket Home Warranty Ltd.

Innovative Residential has requested that six units be designated under the City's MFSP, including 3 two-bedroom units and 3 three-bedroom units. Down payment grants equal to 5% of the purchase price will be made available for these six units. Households will need to have incomes below the Maximum Income Limits (MILs) and a net worth below \$25,000 to qualify for a down payment grant. Currently, the MILs are \$78,400 for households with dependents and \$70,900 for households without dependents.

The cost of financing the 5% down payment grants will be shared between Innovative Residential, the Province of Saskatchewan (Province), and the City. Innovative Residential will provide 3%, the Province will contribute 1% through their Affordable Home Ownership Program, and the City will contribute 1%. The City's portion will be recovered through the redirection of property taxes back into the Affordable Housing Reserve over a period of approximately three years.

Innovative Residential, in partnership with the National Affordable Housing Corporation, will provide partial down payment grants to home buyers that do not qualify for the MFSP and will provide tax sponsorships to buyers who require some money assistance to qualify for a mortgage. These incentives will come from the builder's own resources. Administration of the tax sponsorship program will be provided by the City.

Options to the Recommendations

City Council could choose to not approve these recommendations. Choosing this option would mean that down payment grants for 36 homes will continue to be available at 545 Hassard Close, and no down payment grants would be available at 130 Marlatte Crescent.

Financial Implications

The City's contribution to down payment grants under the MFSP comes from the redirection of property taxes back into the Affordable Housing Reserve for a period of approximately three years until the funds are recovered. The foregone revenue resulting from tax redirection for six units at 545 Hassard Close is \$1,251 higher than the foregone revenue for six units at 130 Marlatte Crescent, resulting in a positive net financial impact for the City.

Public and/or Stakeholder Involvement

No public or stakeholder involvement is required.

Other Considerations/Implications

There are no environmental, policy, privacy, or CPTED implications or considerations. No communication plan is required as the builders are responsible for the marketing of MFSP projects.

Due Date for Follow-up and/or Project Completion

The housing project at 545 Hassard Close is scheduled to be complete and sold out by October 31, 2015. The housing project at 130 Marlatte Crescent is expected to be complete and sold out by March 31, 2016.

Public Notice

Public notice, pursuant to Section 3 of Public Notice Policy No. C01-021, is not required.

Attachments

- 1. Locations of 545 Hassard Close and 130 Marlatte Crescent
- 2. Rendering of Proposed Development

Report Approval

Written by:Daryl Sexsmith, Housing Analyst, Planning and DevelopmentReviewed by:Alan Wallace, Director of Planning and DevelopmentApproved by:Randy Grauer, General Manager, Community Services Department

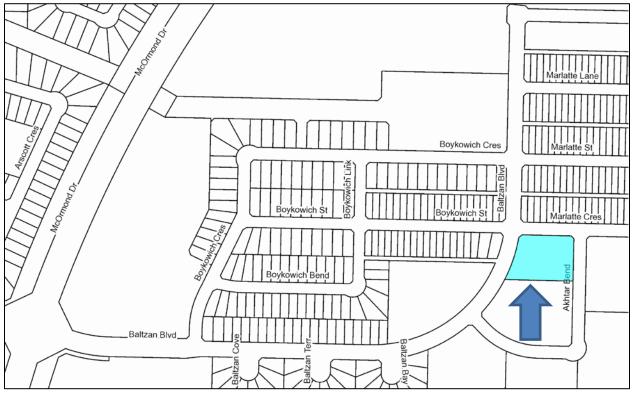
S/Reports/CP/2015/PDCS – Inn Housing Incentives – MFSP – Inn Res Investments Inc – 545 Hassard Close and 130 Marlatte Crescent/ks

Locations of 545 Hassard Close and 130 Marlatte Crescent



Location of 545 Hassard Close in Kensington Neighbourhood

Location of 130 Marlatte Crescent in the Evergreen Neighbourhood



Rendering of Proposed Development

Urban Villas in Evergreen, Exterior Concepts





Urban Villas exterior view showing stacked townhouse balconies and walkout unit entrance and side elevations.



Urban Villas exterior view showing entrance to 3-bedroom townhouse from parking area and side elevations.



Comparable Development, Town Square Terrace (Currently under Construction)

Exterior photo of units at Town Square Terrace in Evergreen — the same stacked townhouse design is being used for the Urban Villas development in Evergreen.



STANDING POLICY COMMITTEE ON PLANNING, DEVELOPMENT AND COMMUNITY SERVICES

Request to Approve Albert Recreation Unit Playground as a Municipal Project

Recommendation of the Committee

- 1. That the installation of playground equipment in the Albert Recreation Unit Park be approved as a municipal project; and
- 2. That Corporate Revenue Division, Asset and Financial Management Department, be authorized and directed to accept donations for this project and to issue appropriate receipts to donors who contribute funds to the project.

History

At the July 20, 2015 meeting of the Standing Policy Committee on Planning, Development and Community Services, a report of the General Manager, Community Services Department, dated July 20, 2015, was considered.

Attachment

July 20, 2015 Report of the General Manager, Community Services Department

Request to Approve Albert Recreation Unit Playground as a Municipal Project

Recommendation

That the Standing Policy Committee on Planning, Development and Community Services recommend to City Council:

- 1. That the installation of playground equipment in the Albert Recreation Unit Park be approved as a municipal project; and
- 2. That Corporate Revenue Division, Asset and Financial Management Department, be authorized and directed to accept donations for this project and to issue appropriate receipts to donors who contribute funds to the project.

Topic and Purpose

The Nutana and Varsity View Community Associations are partnering to install new playground equipment in the Albert Recreation Unit neighbourhood park. The results of neighbourhood surveys conducted by both community associations ascertained that residents would like the existing playground equipment replaced and the surface of the basketball court upgraded (see Attachment 1).

A letter from the Presidents of the Nutana and Varsity View Community Association indicate the community associations' support and agreement to contribute financially to this project (see Attachment 2). In addition to an application for a City of Saskatoon (City) Park Enhancement Grant, fundraising efforts through private donations and/or sponsorships will be undertaken. It is recommended that Corporate Revenue be authorized and directed to accept donations and to issue receipts to donors who contribute funds to this project.

Report Highlights

- 1. Nutana and Varsity View Community Associations are requesting to have the installation of playground equipment in the Albert Recreation Unit Park approved as a municipal project.
- 2. Nutana and Varsity View Community Associations are partnering in fundraising for this project.
- 3. In addition to private fundraising and sponsorship, Nutana Community Association has applied for a City Park Enhancement Grant.
- 4. The project is in response to feedback from Nutana and Varsity View residents about their neighbourhood amenities.

Strategic Goal

Under the Strategic Goal of Quality of Life, the recommendations in this report support the long-term strategy to ensure Saskatoon is a welcoming people place.

Background

This project is similar to other projects approved by City Council, such as the Nutana Lawn Bowling Clubhouse Expansion, the Saskatoon Soccer Centre, the Princess Diana Park, the play equipment in W.J.L. Harvey Park, the lighting project in Dundonald Park, the installation of a play structure in Glacier Park, the installation of a play structure in Parc Canada, and the installation of a play structure in Sidney L. Buckwold Park.

Report

Sections 110 and 118 of the *Income Tax Act* provide for the same tax receipts to be issued for gifts to a municipality as for gifts to registered charities. In accepting donations where a receipt is to be issued for tax purposes, it is most important to keep in mind the following Revenue Canada definition:

"A gift for which an official donation receipt may be issued can be defined as a voluntary transfer of property without consideration. There must be a donor who freely disposes of the property and there must be a donee who receives the property given. In other words, the transfer must be freely made and no right, privilege, material benefit, or advantage may be conferred on the donor or on the person designated as the donee as a consequence of the gift."

In order for donors to claim their contribution under the *Income Tax Act*, the Nutana and Varsity View Community Associations are requesting that City Council declare this enhancement to the Albert Recreation Unit Park as a municipal project and authorize the City Treasurer to accept donations and issue appropriate receipts to donors.

The Administration supports the Nutana and Varsity View Community Associations in their efforts to raise the required funds. Therefore, the Administration recommends approval of the Albert Recreation Unit Park enhancement as a municipal project to better enable the community to achieve its fundraising goal.

Public and/or Stakeholder Involvement

The Nutana and Varsity View Community Associations conducted a survey of neighbourhood residents, which revealed a desire for improvements to the park, including a specific request for replacement of the playground equipment and upgrading the surface of the basketball court to enhance existing amenities.

The Nutana and Varsity View Community Associations have partnered to raise additional funds for this project. Civic staff, including the Community Development and Parks Divisions, will be involved in various elements of planning and installation of the new structure.

Communication Plan

Information updates on the Albert Recreation Unit Park fundraising progress and installation for the equipment will be provided through the Nutana and Varsity View Playground Enhancement Committee and the Nutana and Varsity View Community Association newsletters, website, and other means of communication to residents in the neighbourhood.

Policy Implications

This park enhancement will be developed in accordance with Park Development Guidelines Policy No. A10-017.

Safety/Crime Prevention Through Environmental Design (CPTED)

The playground will be planned with appropriate City safety measures in mind and be subject to a CPTED review.

Other Considerations/Implications

There are no other options, financial, environmental, or privacy implications or considerations.

Due Date for Follow-up and/or Project Completion

The project is expected to be completed by December 31, 2016.

Public Notice

Public notice, pursuant to Section 3 of Public Notice Policy No. C01-021, is not required.

Attachments

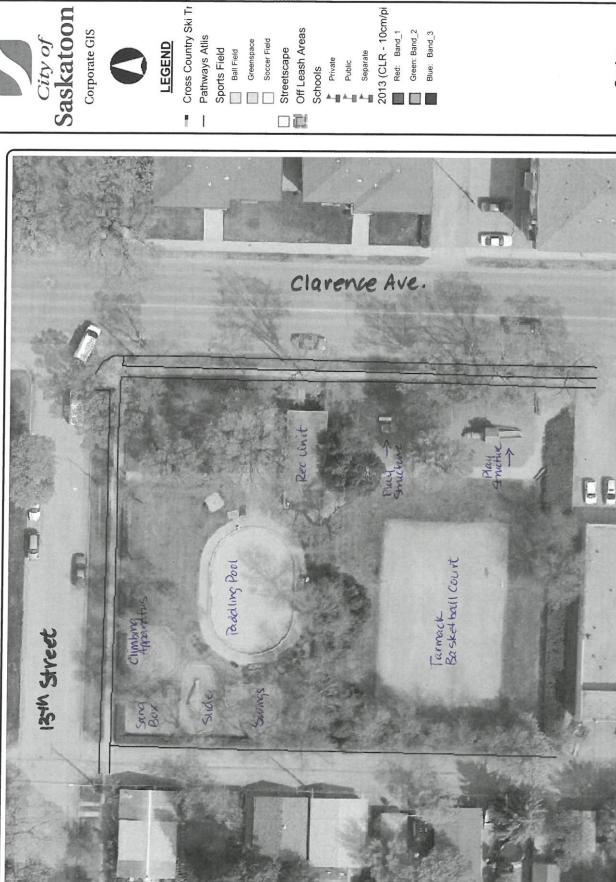
- 1. Aerial View of Playground Location
- 2. Nutana and Varsity View Community Association Presidents Letter to His Worship the Mayor and members of City Council

Report Approval

Written by:	Lisa Thibodeau, Community Consultant, Community Development
Reviewed by:	Shannon Hanson, Acting Director of Community Development
Approved by:	Randy Grauer, General Manager, Community Services Department

S:\Reports\CD\2015 \PDCS - Request to Approve Albert Recreation Unit Playground as a Municipal Project\kt

City of Saskatoon - ALBERT RECREATION UNIT PARK



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July 2, 2015

Printed:

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ATTACHMENT 1

Scale:

Nutana and Varsity View Community Association Presidents Letter to His Worship the

Mayor and Members of City Council



30 June 2015

His Worship the Mayor and members of City Council; Saskatoon

Your Worship and Council

Nutana Community Association is partnering with Varsity View Community Association to redevelop the Albert Recreational Unit Park. It is located on the border of both Nutana and Varsity View Communities, which is why both Associations have come together on this project. We would respectfully request that this park development project be declared a Municipal Project.

This Park has a longstanding history in the neighbourhood and is in dire need of upgrading of the play structures. It is frequently used by citizens of both neighbourhoods, especially during the summer months when the paddling pool is functional. Furthermore, it is part of the City of Saskatoon's Summer program with the paddling pool and also is home to Potash Corp's Soccer Kids in Park.

Many residents have brought to our attention the need for upgrading of the play structures. As a result, both community associations have come together to design a park that will help complement the already well established programs (paddling pool and soccer programs).

Thank you for your consideration of this request, and we are very excited to be redesigning this important community gathering place.

Regards,

n /1

Mike McKague, President Nutana Community Association

James Perkins, President Varsity View Community Association



STANDING POLICY COMMITTEE ON PLANNING, DEVELOPMENT AND COMMUNITY SERVICES

Innovative Housing Incentives – Stewart Property Holdings Ltd. – 623 Avenue L South

Recommendation of the Committee

- That funding of 10% of the total capital cost of the construction of seven affordable rental units at 623 Avenue L South by Stewart Property Holdings Ltd., estimated at \$67,782 be approved, subject to approval of this project under the Provincial Rental Development Program;
- 2. That a five-year abatement of the incremental property taxes for the seven affordable rental units be applied, commencing the next taxation year, following the completion of construction; and
- 3. That the City Solicitor be requested to prepare the necessary incentive and tax abatement agreements, and that His Worship the Mayor and the City Clerk be authorized to execute these agreements under the Corporate Seal.

History

At the July 20, 2015 meeting of the Standing Policy Committee on Planning, Development and Community Services, a report of the General Manager, Community Services Department, dated July 20, 2015, was considered.

Attachment

July 20, 2015 Report of the General Manager, Community Services Department

Innovative Housing Incentives – Stewart Property Holdings Ltd. - 623 Avenue L South

Recommendation

That the Standing Policy Committee on Planning, Development and Community Services recommend to City Council:

- That funding of 10% of the total capital cost of the construction of seven affordable rental units at 623 Avenue L South by Stewart Property Holdings Ltd., estimated at \$67,782 be approved, subject to approval of this project under the Provincial Rental Development Program;
- 2. That a five-year abatement of the incremental property taxes for the seven affordable rental units be applied, commencing the next taxation year, following the completion of construction; and
- 3. That the City Solicitor be requested to prepare the necessary incentive and tax abatement agreements, and that His Worship the Mayor and the City Clerk be authorized to execute these agreements under the Corporate Seal.

Topic and Purpose

The purpose of this report is to recommend that financial incentives be provided to Stewart Property Holdings Ltd. for the construction of affordable rental housing.

Report Highlights

- 1. Stewart Property Holdings Ltd. is building a seven-unit affordable rental project for young adults that are at risk of homelessness.
- 2. The Core Neighbourhood Youth Co-op will provide life skills and employment training to the young adults living at this home.
- 3. This project qualifies for financial incentives from the City of Saskatoon (City), including a capital grant and five-year incremental tax abatement.
- 4. Stewart Property Holdings Ltd. is working to secure financial assistance from the Saskatchewan Housing Corporation.

Strategic Goal

This report supports the City's long-term Strategic Goal of Quality of Life by increasing the supply and range of affordable housing options.

Background

On October 27, 2014, City Council revised the 2015 target for the 2013 – 2022 Housing Business Plan to 500 units across the attainable housing continuum, of which 70 units are targeted to be affordable rental units. To date, City Council has committed funding

of \$1,022,000 in support of 56 affordable rental units. An allocation of \$112,085 is still available in 2015 to support the remaining target of 14 affordable rental units.

Report

Stewart Property Holdings Ltd. Proposal

On May 11, 2015, the Planning and Development Division received an application from Stewart Property Holdings Ltd. for financial assistance to develop a one-unit dwelling with a secondary suite (see Attachment 1) at 623 Avenue L South in the King George neighbourhood (see Attachment 2). The home will accommodate seven young adults between the ages of 18 and 25 who are considered hard to house and who are at risk of being homeless. Each resident will have their own bedroom and bathroom. Kitchen and living areas will be shared.

The vacant site at 623 Avenue L South is 45 feet wide and can accommodate the large home that has been proposed. The plans show a total of six off-street parking stalls, including two in the garage, which exceeds the parking requirements of the zoning bylaw. The home will include a number of energy saving features, including an insulated concrete form (ICF) foundation, low flow fixtures, and light-emitting diodes (LED) lighting. The home will bring new investment to the area and should help revitalize the neighbourhood.

Supports will Be Provided By the Core Neighbourhood Youth Co-op

The home will provide the young adults with a secure place to live while learning life skills at the Core Neighbourhood Youth Co-op (CNYC), which is located nearby. The CNYC is experienced at providing life and employment skills to youth and young adults in a supportive environment. CNYC is currently working with a number of young adults who often have no secure place to live and may be staying in shelters or unsafe living situations. The young adults currently in the CNYC program will have the opportunity to help build the home while developing employment skills.

Financial Assistance for the Affordable Rental Units

The seven affordable rental units will qualify for capital funding from the City under Innovative Housing Incentives Policy No. C09-002 (Policy). The application for financial assistance from Stewart Property Holdings Ltd. has been evaluated by the Neighbourhood Planning Section using the Capital Grant evaluation matrix and achieved the maximum ten points, which equates to a capital grant of 10% of the total project cost. A copy of the evaluation has been provided in Attachment 3.

A 10% capital grant is estimated to be \$67,782, which is within the limits allowed under the Policy.

The project also qualifies for a five-year incremental property tax abatement under the provisions of the Policy. The Taxation and Assessment Section estimates the value of the incremental property tax abatement to be \$2,720 per year or \$13,600 over the five-year period.

Funding Commitments From Other Sources

Stewart Property Holdings Ltd. is currently working with the Saskatchewan Housing Corporation to secure funding of \$490,000 under the Rental Development Program, and has been approved for a mortgage with Affinity Credit Union to cover the balance.

Options to the Recommendations

City Council could choose to not provide financial incentives for this project. Choosing this option would represent a departure from the Policy.

Financial Implications

The funding source for the \$67,782 capital grant is the Affordable Housing Reserve. A total of \$112,084 is remaining for capital grants in 2015. If this project is approved, an allocation of \$44,302 would remain available to support the remaining target of five additional affordable rental projects in 2015. Approving the proposed incremental property tax abatement would result in foregone revenue of approximately \$7,345 (municipal portion) over the five-year period.

Budgete	d	Unbudgeted	Reserve	Operating	Foregone Tax Revenue
\$67,78	2	\$0	\$67,782	\$0	\$7,345

Public and/or Stakeholder Involvement

A public information meeting was held on June 23, 2015, to provide information about this project to the surrounding neighbours. All residents within 75 metres of the project were invited, along with the Community Association and Ward Councillor. A total of eight individuals attended, and representatives from Stewart Property Holdings Ltd., CNYC, and the City were available to answer questions and hear concerns.

Concerns were raised regarding the tenants that would be occupying the house and what safeguards would be in place if any issues arise. The Administration feels that these concerns have been adequately addressed as residents were given contact information for Stewart Property Holdings Ltd. and the CNYC, whom they can call with concerns that are affecting them.

Communications Plan

Stewart Property Holdings Ltd. will plan an official ground-breaking ceremony in conjunction with all funding partners when construction is ready to proceed. The City's contribution to this project will be acknowledged at that time.

Policy Implications

The recommendation to pay the grant in installments is contrary to the Policy, as explained in this report.

Other Considerations/Implications

There are no environmental, policy, privacy, or CPTED implications or considerations.

Due Date for Follow-up and/or Project Completion

This project is scheduled to be complete and ready for occupancy by Spring 2016.

Public Notice

Public notice, pursuant to Section 3 of Public Notice Policy No. C01-021, is not required.

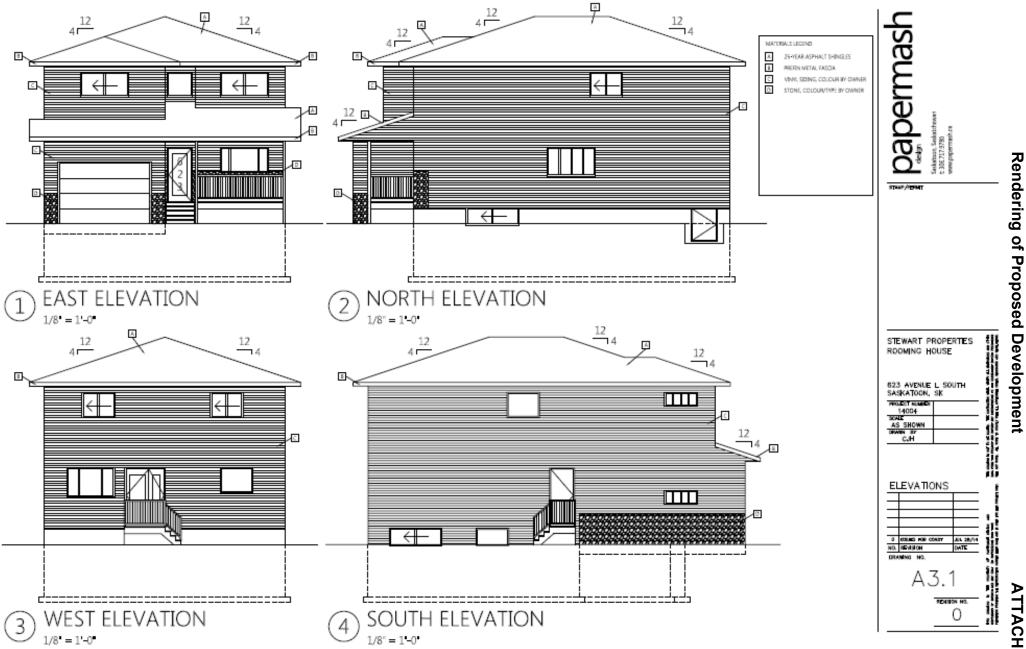
Attachments

- 1. Rendering of Proposed Development
- 2. Site Location of Project within King George Neighbourhood
- 3. Point System, Project Evaluation

Report Approval

Written by:	Daryl Sexsmith, Housing Analyst, Planning and Development
	Michael Kowalchuk, Planner, Planning and Development
Reviewed by:	Laura Hartney, Acting Director of Planning and Development
Approved by:	Randy Grauer, General Manager, Community Services Department

S/Reports/CP/2015/PDCS - Innovative Housing Incentives - Stewart Property Holdings Ltd. - 623 Avenue L South/ks



ATTACHMENT 1

Site Location of Project within King George Neighbourhood Ave M 16th St W 00 00

Scale: 1:1,229 Printed: June 24, 2015

City of Saskatoon

Corporate GIS

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Site Location of Project within King George Neighbourhood

ATTACHMENT 2

Point System, Project Evaluation Innovative Housing Incentive Program – Capital Grant Project Evaluation Matrix

A points system has been developed to achieve various targets within the Housing Business Plan. The Innovative Housing Incentive Program is the City of Saskatoon's (City) main incentive program for affordable and special-needs housing. The program offers a capital grant of up to 10% of the total capital cost of affordable housing projects. Housing created under this incentive must be provided to households within incomes below the Saskatchewan Household Income Maximums (SHIMs) described in Appendix 2 of the Housing Business Plan.

The program offers a base level of municipal support equal to 3% of the total capital costs. The capital grant can be increased to a maximum of up to 10% of the total capital cost of affordable housing projects. Grants are calculated on a points system matrix, with extra points assigned for each housing priority addressed within the City's Housing Business Plan.

Proponent	Project Location	Date Application Received	Date Application Evaluated
Stewart Property Holdings Ltd.	623 Avenue L South	May 11, 2015	May 18, 2015
Housing Business Plan Priority	Criteria	Possible Points %	Points Earned
Base Grant	Projects must serve households below provincial SHIMs.	3	3
Leveraging Funding from Senior Levels of Government	Secured funding from federal or provincial government under an eligible grant program.	2	2
Significant Private Partnership	There is a significant donation (at least 10% in-kind or donation) from a private donor, faith group, or service club.	1	0
Accessible Housing	At least 5% of units meet barrier- free standards.	1	0
Neighbourhood Revitalization	Project improves neighbourhood by: a) renovating or removing rundown buildings; and/or	1	0
	b) developing a vacant or brownfield site.	1	1
Mixed Tenure Development	Project has a mix of affordable/market units or a mix of rental/ownership.	1	0
Safe and Secure Housing	Landlord is committed to: a) obtaining Crime-Free Multi-Housing certification for the project, and/or	1	0
	 b) incorporating CPTED principles into design. 	1	0

Below is the point evaluation score for the project located at 623 Avenue L South and the corresponding capital grant percent.

Housing Business Plan Priority	Criteria	Possible Points %	Points Earned
Supportive Housing	The proposal includes ongoing supports for residents for assistance in staying housed, such as drug and alcohol free, cultural supports, elements of Housing First.	1	1
Meets Specific Identified Housing Need	 Project meets an identified housing need from a recent study such as: a) homelessness; b) large family housing (three bedrooms or more); c) accommodation for students; and d) Aboriginal housing. 	2	2
Innovative Housing	Project uses innovative design, construction technique, materials, or energy-saving features.	1	1
Innovative Tenure	Innovative Housing tenures such as Rent to Own, Life Lease, Land Trust, Sweat Equity, Co-op Housing, or Co-Housing.	1	0
Notes:			Total Points and Capital Grant Percent Earned 10 Points = 10%
			Capital Grant



STANDING POLICY COMMITTEE ON PLANNING, DEVELOPMENT AND COMMUNITY SERVICES

Fire Service Agreements – City of Saskatoon and Surrounding Communities – 2015 Updates

Recommendation of the Committee

- 1. That the information be received; and
- 2. That City Council delegate to the Saskatoon Fire Department the authority to enter into and renew Fire Service Agreements on an ongoing basis and instruct the City Solicitor to draft these agreements on the terms outlined in the report of the Fire Chief dated July 20, 2015.

History

At the July 20, 2015 meeting of the Standing Policy Committee on Planning, Development and Community Services, a report of the Fire Chief, dated July 20, 2015, was considered.

Attachment

July 20, 2015 Report of the Fire Chief

Fire Service Agreements

City of Saskatoon and Surrounding Communities – 2015 Update

Recommendation

That the Standing Policy Committee on Planning, Development and Community Services recommend to City Council:

- 1) that the information be received; and
- 2) that City Council delegate to the Saskatoon Fire Department the authority to enter into and renew Fire Service Agreements on an ongoing basis and instruct the City Solicitor to draft these agreements on the terms outlined in this report.

Topic and Purpose

This report will summarize and identify variable terms of existing Fire Service Agreements with regional partners and municipalities in and around Saskatoon.

Report Highlights

- 1. The City of Saskatoon currently has Fire Service Agreements with ten local and regional partners outlining emergency services response to various emergent situations.
- 2. The Agreements are reviewed regularly and are updated as required.
- 3. A new assessment approach is being implemented to quantify the industrial service costs with the R.M. of Corman Park.

Strategic Goal(s)

The report supports the Strategic Goal of Quality of Life – Saskatoon is a welcoming people place. The recommendation supports the corporate priorities of life safety initiatives within the city and addresses regional emergency support through regional cooperation.

Background

For many years, the City of Saskatoon has had working Fire Service Agreements that provide specific emergency services support or response to various regional communities and municipalities. The general concept is that if the Saskatoon Fire Department has sufficient staff available, it will respond upon request and the requesting municipality is billed in accordance with the current Saskatchewan Government Insurance fee structure.

Report

The Saskatoon Fire Department has had a long standing working relationship with the surrounding communities. The primary focus of the Fire Service Agreements is for the Saskatoon Fire Department to come to the aid of communities upon request when the local service providers are overwhelmed with incidents involving fire, rescue or dangerous goods. The SFD responds if adequate resources are available within the City and it does not elevate the risk to citizens of Saskatoon.

The City has agreements with various municipalities, First Nations, and government organizations including the R.M. of Corman Park, the R.M. of Blucher, the R.M. of Dundurn, the R.M. of Vanscoy, the Town of Delisle, the Village of Vanscoy, the Village of Clavet, the Whitecap Dakota First Nation, the English River Enterprises Inc. and the Regional Psychiatric Centre.

Most of the terms in the Agreements have now been standardized, including conditions of service, indemnification, and how payment is to be made. Previously, fees for service were re-negotiated every three years. A recent change is that all partners have agreed to set fees at the hourly rate established by the Saskatchewan Government Insurance fee structure, which is updated on a regular basis. The rate of \$873.00/hour of productive call would be billed for incidents occurring today as the "current rate" identified by SGI.

Having achieved an agreed-upon mechanism for determining fees for service, there appear to be no terms that would require Council's approval and direction when entering into new Agreements or renewing existing Agreements. Although some terms remain variable, changes would not necessarily require ongoing input from Council. Therefore, the Administration is recommending that City Council delegate to the Saskatoon Fire Department the authority to enter into and renew Fire Service Agreements as required. Variable terms are set out below.

Variable Terms

a) Land Covered by the Service Agreement

Partners identify the land they wish to be covered by the agreements. If land is annexed by the City, it is taken out of the scope of the agreement. In contrast, a municipality may request that more land be included.

b) Insurance

Partners are required to maintain insurance in an amount recommended by Risk Management.

c) Flat Fee for Industrial Land Response (Corman Park only)

The R.M. of Corman Park includes a negotiated flat fee for response to industrial land. The current fee is set at \$125,955.00 and will require re-negotiation from time to time to meet rising costs incurred in providing the services, including the maintenance and replacement reserve of the City of Saskatoon fleet reflected in the annual SFD overall budget.

d) Training Fees (Whitecap Dakota First Nation only)

The Whitecap Dakota First Nation has provisions for training and has been leasing an apparatus from the City of Saskatoon. The First Nation has informed the SFD that it will be purchasing a suitable apparatus, which will eliminate the need for setting a lease amount. The SFD intends on continuing its strong working relationship with Whitecap

providing training as required. Training costs are still being negotiated based on cost recovery.

Options to the Recommendation

Do not approve the specific amendments outlined nor grant approval for ongoing renewal of current Fire Service Agreements.

Public and/or Stakeholder Involvement

There is no Public and/or Stakeholder involvement required.

Financial Implications

The current fee is \$75,000. Therefore, the new rate of \$125,955.00 will be an increase in revenue from the R.M. of Corman Park of \$50,955.00.

Communication Plan

There is no communication plan required.

Other Considerations/Implications

There are no policy, environmental, privacy or CPTED implications or considerations at this time.

Public Notice

Public Notice pursuant to Section 3 of Policy No. C01-021, Public Notice Policy, is not required.

Report Approval

Written by:Dan Paulsen, Fire ChiefApproved by:Catherine Gryba, Acting City Manager

Admin Report – Fire Service Agreements July 2015.docx



STANDING POLICY COMMITTEE ON PLANNING, DEVELOPMENT AND COMMUNITY SERVICES

Heritage Reserve Funding

Recommendation of the Committee

- 1. That remaining funding from the former Facade Rehabilitation and Renovation Grant program be redirected within the Heritage Reserve; and
- 2. That a copy of this report be forwarded to the Municipal Heritage Advisory Committee for information.

History

At the July 20, 2015 meeting of the Standing Policy Committee on Planning, Development and Community Services, a report of the General Manager, Community Services Department, dated July 20, 2015, was considered.

Attachment

July 20, 2015 Report of the General Manager, Community Services Department

Heritage Reserve Funding

Recommendations

That the Standing Policy Committee on Planning, Development and Community Services recommend to City Council:

- 1. That remaining funding from the former Facade Rehabilitation and Renovation Grant program be redirected within the Heritage Reserve; and
- 2. That a copy of this report be forwarded to the Municipal Heritage Advisory Committee for information.

Topic and Purpose

The purpose of this report is to redistribute the funding contributions of the former Façade Rehabilitation and Renovation Grant Program. Reallocation of these funds is required to accommodate properties accessing financial assistance under Civic Heritage Policy No. C10-020 (Heritage Policy).

Report Highlights

- 1. The Heritage Reserve currently receives an annual provision of \$54,000 from the Civic Operating Budget. \$32,000 of this provision is allocated to fund the Heritage Conservation Program, \$12,000 for research and heritage programming, and \$10,000 for the Façade Conservation and Enhancement Program.
- 2. The current balance in the Heritage Reserve is \$154,765.60. Of this amount, \$47,120.65 is available for financial incentives under the Heritage Conservation Program for eligible designated heritage properties. These incentives include grants, abatements, and permit fee rebates for heritage conservation and maintenance projects, in addition to commemorative plaques.
- 2. Reallocation of funding within the Heritage Reserve is required to ensure future financial assistance is available to designated municipal heritage properties. This includes redistributing the remaining funds of the former Façade Rehabilitation and Renovation Grant Program.

Strategic Goals

Under the City of Saskatoon's (City) Strategic Goal of Sustainable Growth, this report supports the preservation of the character of heritage buildings and historical landmarks. This report also supports the Strategic Goal of Quality of Life. As a community, we find new and creative ways to showcase our city's built, natural, and cultural heritage.

Background

The Heritage Reserve supports the implementation of the Heritage Policy, as defined in Reserves for Future Expenditures Policy No. C03-003. At its December 14, 2005 meeting, City Council approved an annual expenditure of \$10,000 from the Heritage

Reserve for the Façade Rehabilitation and Renovation Grant Program (now referred to as the Façade Conservation and Enhancement Grant Program). In addition to the annual contribution from the Heritage Reserve, the new Façade Conservation and Enhancement Program, which was approved in 2013, receives up to \$30,000 annually from the Urban Design Streetscape – Business Improvement District (BID) Operating Budget, and up to \$30,000 annually from the Urban Design Streetscape – City-Wide Operating Budget.

Report

Heritage Reserve

The Heritage Reserve currently receives an annual provision of \$54,000 from the Civic Operating Budget. Reserve funding is distributed as follows:

- a) \$32,000 is allocated to the administration of the Heritage Conservation Program, which includes providing assistance in the form of grants, permit fee rebates, and commemorative plaques for eligible properties and associated conservation and maintenance work;
- b) \$12,000 for research and heritage programming, which includes the administration of the Doors Open Event; and
- c) \$10,000 for the Façade Conservation and Enhancement Program.

In 2001, City Council approved an additional \$3,600 to the Heritage Reserve for the establishment of a maintenance fund for the Forestry Farm Park and Zoo Bunkhouse. This funding accumulates annually until it is required for maintenance.

Heritage Reserve Status

The current balance of the Heritage Reserve is \$154,765.60 and consists of the following allocations (see Attachment 1):

- a) Heritage Conservation Program: \$47,120.65;
- b) Research and Heritage Programming: \$9,644.95;
- c) Façade Conservation and Enhancement Program: \$44,000; and
- d) Forestry Farm Park and Zoo Bunkhouse: \$54,000.

Fourteen Municipal Heritage properties will receive financial assistance under the Heritage Conservation Program in 2015. Given the current number of funding commitments, along with a few larger incentives approved in 2014, financial support available under the Heritage Conservation Program will fall to an estimated \$17,400 in 2016, assuming no new applications are received under the program.

Reallocation of Funding

One way to ensure financial assistance is available is to reallocate funds from one area of the program with soft demand to another area of the program with strong demand. With the new Heritage Policy, approval of the City's Heritage Plan, and the roll out of the Saskatoon Register of Historic Places this fall, increased uptake by properties under the Heritage Conservation Program is anticipated. It is proposed that the remaining unused funds of the former Façade Rehabilitation and Renovation Grant Program (\$44,000) be redistributed to the Heritage Conservation Program stream. This would result in a balance of \$91,120.65 for the Heritage Conservation Program in 2015. The new

Façade Conservation and Enhancement Program will continue to be funded annually in the amount of \$10,000 for heritage-related projects, in addition to the contributions allocated from the Urban Design Streetscape Operating Budget.

Options to the Recommendation

- 1. City Council has the option of not approving the redirection of funding from the former Facade Rehabilitation and Renovation Grant Program within the Heritage Reserve.
- 2. City Council has the option of referring this report to the Budget Committee for consideration for additional funding.

Financial Implications

There are no financial implications. Remaining funding from the former Facade Rehabilitation and Renovation Grant program will only be redirected within the Heritage Reserve.

Other Considerations/Implications

There are no policy, environmental, privacy, or CPTED implications. A communication plan is not required at this time.

Due Date for Follow-up and/or Project Completion

No follow-up is required.

Public Notice

Public notice, pursuant to Section 3 of Public Notice Policy No. C01-021, is not required.

Attachment

1. Heritage Reserve Summary (2013 to 2019)

Report Approval

Written by:	Catherine Kambeitz, Heritage and Design Coordinator, Planning and Development
Reviewed by:	Alan Wallace, Director of Planning and Development
Approved by:	Randy Grauer, General Manager, Community Services Department

S:\Reports\DS\2015\PDCS - Heritage Reserve Funding\kt

Heritage Reserve Summary (2013 to 2019)

ATTACHMENT 1

Year	Sources, Applications and Totals	Heritage Reserve (Financial Incentives)	Research and Heritage Programming	Façade Conervation and Enhancement Program	Forestry Farm Park and Zoo Bunhouse	Total
2013	Total	\$115,426.07	\$13,691.47	\$44,000.00	\$46,800.00	\$219,917.54
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2014	Sources	\$32,000.00	\$12,000.00	\$10,000.00	\$3,600.00	
	Applications	\$30,943.46	\$8,046.52	\$10,000.00	\$0.00	
	Total	\$116,482.61	\$17,644.95	\$44,000.00	\$50,400.00	\$228,527.56
2015	Sources	\$32,000.00	\$12,000.00	\$10,000.00	\$3,600.00	
2015	Applications	\$101,361.96	\$12,000.00	\$10,000.00	\$3,600.00 \$0.00	
			. ,	,	\$0.00	¢454 765 60
	Total	\$47,120.65	\$9,644.95	\$44,000.00	\$54,000.00	\$154,765.60
2016	Sources	\$32,000.00	\$12,000.00	\$10,000.00	\$3,600.00	
	Applications	\$61,716.46	\$0.00	\$10,000.00	\$0.00	
	Total	\$17,404.19	\$21,644.95	\$44,000.00	\$57,600.00	\$140,649.14
	-					
2017	Sources	\$32,000.00	\$12,000.00	\$10,000.00	\$3,600.00	
	Applications	\$27,902.21	\$20,000.00	\$10,000.00	\$0.00	
	Total	\$21,501.98	\$13,644.95	\$44,000.00	\$61,200.00	\$140,346.93
2018	Sources	\$32,000.00	\$12,000.00	\$10,000.00	\$3,600.00	
	Applications	\$7,475.00	\$0.00	\$10,000.00	\$0.00	
	Total	\$46,026.98	\$25,644.95	\$44,000.00	\$64,800.00	\$180,471.93
2019	Sources	\$32,000.00	\$12,000.00	\$10,000.00	\$3,600.00	
	Applications	\$16,475.00	\$20,000.00	\$10,000.00	\$0.00	
	Total	\$61,551.98	\$17,644.95	\$44,000.00	\$68,400.00	\$191,596.93



STANDING POLICY COMMITTEE ON PLANNING, DEVELOPMENT AND COMMUNITY SERVICES

Prohibition of Smoking in City-Operated Public Places

Recommendation of the Committee

That that an extension of the no smoking prohibition to include all public places operated by the City be addressed by amendment to *The Smoking Control Bylaw, 2004*, as opposed to the No Smoking Policy No. C06-001.

History

At the July 20, 2015 meeting of the Standing Policy Committee on Planning, Development and Community Services, a report of the City Solicitor, dated July 20, 2015, was considered.

Attachment

July 20, 2015 Report of the City Solicitor

Prohibition of Smoking in City-Operated Public Places

Recommendation

That a report be submitted to City Council recommending that an extension of the no smoking prohibition to include all public places operated by the City be addressed by amendment to the *No Smoking Bylaw, 2004*, as opposed to the *No Smoking Policy* No. C06-001.

Topic and Purpose

At its meeting held on May 4, 2015, the Standing Policy Committee on Planning, Development and Community Services resolved that the Administration report back on potential amendments to the *No Smoking Policy* No. C06-001 (the "Policy") to address smoking in public places operated by the City.

This report provides options for the potential regulation of smoking in public places through amendments to *The Smoking Control Bylaw, 2004* (the "Bylaw") or the Policy.

Report Highlights

- 1. This report is in response to a Council resolution to have the Administration investigate the possibility of prohibiting smoking in any public open space operated by the City.
- 2. The City currently has no policy or bylaw which restricts smoking in public open spaces such as parks, outdoor sports-fields, public squares or recreation areas, with limited exceptions.
- 3. Expanded regulation of outdoor public spaces could be achieved by amendment to the Policy or the Bylaw.

Strategic Goal

The recommendations in this report promote the City's goal of continuous improvement and making Saskatoon the best-managed city in Canada by making health and safety a top priority.

Background

Smoking is regulated under *The Tobacco Control Act* (the "Act"), however, the focus of the provincial legislation is enclosed places. The Act does not deal with outdoor public places.

cc: City Manager, Director of Recreation and Sport, Records, Information and Legislative Services Manager, General Manager of Community Services The Bylaw is intended to supplement the provisions of the provincial legislation. The Bylaw extends the smoking prohibition beyond enclosed places to include certain outdoor seating areas, including those adjacent to a restaurant or bar.

The Policy prohibits smoking in all City-owned or operated buildings and pools, Cityowned seating areas of outdoor sports facilities and within nine metres of the entrance of any civic building with the exception of the Shaw Centre. We understand that City Council recently resolved to amend the Policy to prohibit smoking at both the main and secondary entranceways of that facility (May 25, 2015).

The existing Policy already prohibits smoking in a number of outdoor "City-owned" spaces. Regulating beyond these spaces is possible, but is likely to require further resources, both human and financial. The scope of any expansion to the areas currently regulated will dictate the extent of the resources required. Signage is currently required under both the Bylaw and the Policy. Enforcement will be dependent on the Committee's choice to proceed by way of Bylaw versus Policy amendment.

Report

In seeking to prohibit smoking in public places operated by the City, two options exist. The City may elect to amend the Bylaw or the Policy. Each option has benefits and potential drawbacks.

Bylaw Amendment

A city has jurisdiction to pass bylaws regarding smoking. Under *The Cities Act*, a city may pass bylaws respecting the safety, health and welfare of people and the protection of people and property. A city may also pass bylaws in relation to people, activities and things in, on or near a public place or place that is open to the public. In a situation where the province has enacted legislation in the field, a city may also enact a bylaw in the same field provided it has the legislative jurisdiction to do so and the bylaw is not in conflict with the provincial legislation.

The City has the jurisdiction to further extend smoking prohibitions contained in the Bylaw to include all public places operated by the City.

Prohibition through bylaw allows the City to ticket and fine for contraventions. Additionally, most bylaws have existing enforcement procedures in place. The Bylaw, for example, is currently enforced by health inspectors from the Saskatoon Health Region. This arrangement has worked well because the inspectors are inspecting restaurants and bars under the Act, and it is efficient for them to also inspect outdoor seating areas as they are part of the restaurants and bars. We understand that, at this time, the Health Region would not be prepared to enforce the Bylaw in all public places operated by the City. However, in addition to the Saskatoon Health Region, the Bylaw allows for Saskatoon Police Service ("SPS") enforcement and the appointment of additional bylaw enforcement officers under section 10, which could include existing civic employees or a third party hire. We have confirmed with SPS that enforcement of the Bylaw would be incidental to current Police duties. Enforcement would be complaint driven and complaints received would be handled as resources allow. Again, however, bylaw enforcement officers could be assigned. Response times to complaints of contraventions of the Bylaw will depend on the resources available to enforce the Bylaw and will impact the City's ability to ticket under the Bylaw. Further consultation by Community Services would be required to determine the details of any enforcement process.

Signage is required under the Act for those enclosed places subject to Provincial regulation. Currently, the Bylaw also requires signage for all places regulated pursuant to the Bylaw, including those also the subject of Provincial regulation. Signage for places beyond the scope of regulation under the Act and under the current Bylaw provisions is recommended both to aid in the prosecution of violations, and to encourage citizens to self-regulate smoking habits. The Court will require due diligence by the City to ensure that the public is made aware of where the prohibition is in effect. The City would have to bear the costs of any signage.

The Bylaw currently has a narrow scope, namely, outdoor seating areas in restaurants/clubs and is intended as a supplement to the Act which only applies to enclosed spaces. Expanding the Bylaw to include all outdoor public spaces operated by the City would require significant amendments. A clear definition of what areas would be affected by the prohibition would be required under the Bylaw.

The City also has the ability to amend its Policy to expand the smoking prohibitions in City-owned spaces and facilities contained in the Policy. Past efforts to expand smoking prohibitions to outdoor public areas have been done by policy amendment.

Policy Amendment

A policy does not allow the City to ticket and fine for contraventions. The only remedy for violators would be a request to cease the activity and failing that, removal from the premises. Enforcement of the policy would be the City's responsibility and could be carried out by civic employees or delegated to a third party.

Notice of the policy and posting signs in all affected areas is required by the current Policy. The City would have to bear those costs.

The Policy currently covers certain City-owned and operated public spaces, namely, outdoor pools and seating areas of outdoor sports facilities. These Policy provisions are not actively enforced, but are complaint driven.

Expanding the Policy to include all outdoor public spaces operated by the City would be relatively simple given the current scope of the Policy, however, enforcement would be limited, as described above.

The General Manager of Community Services and the City Manager have reviewed this report.

Communication Plan

The General Manager of Community Services has provided the following information for inclusion in this report regarding the proposed communication plan:

In addition to signage, the public will be informed of the new smoking restrictions through a public awareness and education campaign, as well as use of proactive enforcement.

The campaign, based on best practices from other municipalities, will include news media, promotion on social media, a utility bill insert to all households, newspaper ads, radio ads and website promotion. There will be a heavier emphasis on promotion in the first year to create the initial awareness and change in smoking behaviours, with reduced promotion in years two and three as the ban becomes the norm. In addition, a 'Saskatoon's Parks Are Smoke-Free' wordmark will be developed for use on all campaign materials to send a strong unified message about the ban.

An electronic toolkit consisting of graphics and articles will be provided to key stakeholders including user groups and lease-holders, Meewasin Valley Authority, Tourism Saskatoon, Community Associations, and festival and event organizers for use on websites and in newsletters to help spread the word. Potential partnership opportunities and initiatives with the Saskatoon Health Region will be explored.

Policy Implications

An amendment to Policy No. C06-001, the *No Smoking Policy*, to prohibit smoking in an expanded array of outdoor public spaces owned or operated by the City could result, as directed by the Committee.

Financial Implications

There will be costs associated with signage and enforcement in the event of a Bylaw or Policy amendment.

Other Considerations/Implications

There are no environmental, privacy, or CPTED implications or considerations.

Due Date for Follow-up and/or Project Completion

Any amendments to the Bylaw in 2015 would be generated by the Solicitor's Office, and any proposed changes to the *No Smoking Policy* would go through the City Clerk's Office.

Public Notice

Public Notice pursuant to Section 3 of Policy No. C01-021, Public Notice Policy, is not required.

Report Approval

Written by:	Derek Kowalski, Solicitor
Reviewed by:	Christine G. Bogad, Director of Administrative Law
Approved by:	Patricia Warwick, City Solicitor

Admin Report – Prohibition of Smoking in City-Operated Public Places.docx 237.0004-djk-1.docx



STANDING POLICY COMMITTEE ON PLANNING, DEVELOPMENT AND COMMUNITY SERVICES

Regulation of Electronic – Cigarettes/Vaping

Recommendation of the Committee

- That City Council approve an amendment to Policy No.C06-001, The No Smoking Policy, to include electronic cigarette use under the definition of "smoke/smoking" thereby prohibiting electronic cigarette use in all City-owned buildings, pools, seating areas of outdoor sports facilities and within nine metres of the entrance of any civic building; and
- 2. That the Smoking Control Bylaw be amended to restrict the use of electronic cigarettes.

History

At the July 20, 2015 meeting of the Standing Policy Committee on Planning, Development and Community Services, a report of the City Solicitor, dated July 20, 2015, was considered.

Attachment

July 20, 2015 Report of the City Solicitor

Regulation of Electronic-Cigarettes/Vaping

Recommendation

That a report be submitted to City Council recommending that City Council approve an amendment to Policy No. C06-001, The No Smoking Policy, to include electronic cigarette use under the definition of "smoke/smoking" thereby prohibiting electronic cigarette use in all City-owned buildings, pools, seating areas of outdoor sports facilities and within nine metres of the entrance of any civic building.

Topic and Purpose

Recent media enquiries to the City of Saskatoon and across Canada, along with incidents involving the use of electronic cigarettes ("e-cigarettes") on City Transit buses and City property, have raised questions about the City's intentions to regulate ecigarettes.

This report provides options for the potential regulation of e-cigarettes within the City through amendments to The Smoking Control Bylaw, 2004 (the "Bylaw") and/or the No Smoking Policy (the "Policy").

Report Highlights

- 1. The City currently has no policy or bylaw which speaks to the use of e-cigarettes.
- 2. An amendment to the Policy would address e-cigarette use in City-owned facilities.
- 3. For regulation of e-cigarette use on a larger scale, amendments to the Bylaw or provincial legislation would be required.

Strategic Goal

The recommendations in this report promote the City's goal of continuous improvement and making Saskatoon the best-managed city in Canada by making health and safety a top priority.

Background

The City has several viable options regarding the regulation of e-cigarette use, many of which are already being considered by other municipalities across Canada. These approaches include regulation at the municipal level and lobbying superior levels of government. A review of the regulation of e-cigarettes and approaches taken in other jurisdictions can be found at Attachment 1.

E-cigarettes are battery-operated devices that mimic the use and sometimes the appearance and taste of conventional cigarettes. They do not contain tobacco and produce vapour instead of smoke when used. When inhaled, an atomizer heats a cartridge which contains a liquid solution (also called the 'e-liquid') of water, flavouring and sometimes nicotine, in a base of propylene glycol and vegetable glycerine. This usually produces a vapour (or aerosol) that resembles cigarette smoke. The act of using an e-cigarette is often referred to as "vaping". E-cigarettes may or may not contain nicotine. E-cigarettes with nicotine are also known as electronic nicotine delivery systems ("ENDS") or electronic smoking products.

In Canada, e-cigarettes that contain nicotine or that make a health claim (for example, that they can help people quit smoking) are regulated under the *Food and Drugs Act* and accordingly, require market authorization by Health Canada prior to being imported, advertised or sold in Canada. Currently, no ENDS have market authorization. E-cigarettes that do not contain nicotine and do not make a health claim can be imported, advertised or sold in Canada without restrictions.

E-cigarettes are not subject to the packaging, labelling, advertising, promotion and sponsorship restrictions that apply to traditional cigarettes and other tobacco products.

Report

Current Saskatchewan Regulation

In the City of Saskatoon, the Bylaw only applies to lighted "tobacco" defined under the Bylaw as, "any form in which it is used or consumed, and includes snuff and raw leaf tobacco, but does not include any food, drug or device that contains nicotine to which the *Food and Drugs Act* applies". This is the same definition used under *The Tobacco Control Act* (the "Act"). There are two types of e-cigarettes, those with and without nicotine, neither of which contain tobacco. Therefore, neither type currently falls under the purview of the Bylaw or the Act.

The Province does not currently regulate the use of e-cigarettes and our Office has confirmed that there are no immediate plans to regulate at a provincial level. The Ministry of Health takes the position that the importation, sale and advertisement of e-cigarettes containing nicotine are covered federally by the *Food and Drugs Act* and they are therefore hesitant to seek regulation at a provincial level. However, the federal legislation is not currently being enforced and e-cigarettes with nicotine continue to be easy to obtain in Canada, whether through retailers or online. There are no restrictions on selling, importing or marketing e-cigarettes that do not contain nicotine and that do not make a health claim.

Solutions

(a) Provincial Regulation

In an effort to regulate e-cigarette use, sales and advertising, the approach taken by many municipalities across Canada has been to lobby the Province. This has usually been precipitated by the regional or provincial health authority. The Saskatchewan

Ministry of Health has shown no such interest at this time. However, if the City is in favour of regulating e-cigarette use, the most effective and consistent approach is through an amendment to provincial legislation, namely the Act.

(b) Municipal Regulation

At a municipal level, the City of Saskatoon, under section 8(1) of *The Cities Act*, has the jurisdiction to pass bylaws respecting "people, activities and things in, on or near a public place or place that is open to the public". This power would encompass e-cigarette use, with or without nicotine, in public places.

As it stands, the City of Saskatoon has no legislation that would prohibit the use of ecigarettes in a public place. However, it is possible to create bylaw provisions which are more restrictive than those imposed under provincial and federal legislation so long as compliance with the Bylaw does not require a breach of the Act.

It would therefore be possible to restrict the use of e-cigarettes under the Bylaw. Currently, the Bylaw only applies to the specific establishments listed under subsection 4(1), a copy of which is included as Attachment 2. To prohibit the use of e-cigarettes in places other than those listed under subsection 4(1) would require the addition of those places under subsection 4(1). This would extend to tobacco as well. In the alternative, a specific provision concerning the prohibition of e-cigarettes could be added which would include specific reference to areas to which the prohibition applies. In the event that e-cigarettes were to be banned in more areas than tobacco smoking is banned, the method of enforcement would have to be determined. The current Bylaw is enforced by health inspectors from the Saskatoon Health Region, but may also be enforced by Saskatoon Police Services or bylaw enforcement officers appointed under the Bylaw. Further consultation would be required to determine if the Saskatoon Health Region would be willing to enforce e-cigarette provisions of the Bylaw.

Finally, as an alternative or in addition to Bylaw amendments, the City could amend the Policy, by expanding the definition of smoking to include the use of e-cigarettes (or vaping). This would prohibit the use of e-cigarettes, with or without nicotine, in all City-owned buildings, pools, seating areas of outdoor sports facilities and within nine metres of the entrance of any civic building. Administrative Policy No. A07-020, Civic Vehicles – Operating Protocol, would be amended concurrently to include vaping under the definition of smoking and therefore prohibit the use of all e-cigarettes in civic vehicles.

Similar to the no smoking prohibition, the remedy for violators of the Policy in respect of e-cigarette use would be a request to the violator to cease the activity, and failing that, removal from the premises.

This report has been reviewed by the General Manager, Community Services Department and the City Manager.

Options to the Recommendation

The Committee could decide to decline the recommendation and instead lobby the Province for a change in the Act. Alternatively, or in addition to an amendment to the Policy, the Committee could recommend to City Council that the Bylaw be amended to restrict the use of e-cigarettes.

Communication Plan

The Communications plan includes placing newspaper ads and online notifications on the City of Saskatoon website to inform the general public of the vaping prohibition.

Policy Implications

The recommendation in this report, if accepted, could result in an amendment to the Policy to prohibit e-cigarette use in all City-owned buildings, pools, seating areas of outdoor sports facilities and within nine metres of the entrance of any civic building.

Due Date for Follow-up and/or Project Completion

The City Solicitor's Office would attend to any proposed amendments to the Bylaw in 2015, and any proposed changes to the No Smoking Policy would go through the City Clerk's Office.

Public Notice

Public Notice pursuant to Section 3 of Policy No. C01-021, Public Notice Policy, is not required.

Attachments

- 1. The Regulation of E-Cigarettes Approaches Taken in Other Jurisdictions
- 2. Subsection 4(1) of *The Smoking Control Bylaw*, 2004

Report Approval

Written by:	Derek Kowalski, Solicitor
Reviewed by:	Christine G. Bogad, Director of Administrative Law
Approved by:	Patricia Warwick, City Solicitor

Admin Report – Regulation of Electronic Cigarettes/Vaping.docx 102-0439-djk-2.docx

The Regulation of E-Cigarettes Approaches Taken in Other Jurisdictions

Attachment 1

(a) Places Where Electronic Smoking Devices are Prohibited by Law in Canada

Province	Jurisdiction	Definitions and Restrictions	Adopted	In Force
Ontario	Essex	"Smoke or Smoking" means the carrying of a lighted cigar, cigarette, pipe or any other lighted or heated smoking equipment used to smoke or vaporize any tobacco substance. Use of e-cigarettes is prohibited on all municipal property, with limited exceptions.	6/10/2014	1/1/2015
Ontario	Innisfil	"Nicotine delivery device" means any product which when smoked causes nicotine to permeate the environment without restriction, and includes electronic nicotine devices such as e- cigarettes. "Smoke or Smoking" includes the carrying of a lighted cigar, cigarette, pipe or any other lighted smoking equipment or product, including but not limited to electronic cigarettes or other nicotine delivery devices. Use of e- cigarettes is prohibited within 9 metres of the perimeter of a playground equipment zone, public playing field and recreation spaces, and spectator seating areas.	16/10/2013	1/1/2014
Ontario	Tecumseh	"Smoking" means the carrying of a lighted cigar, cigarette, pipe, or any other lighted or heated smoking equipment used to smoke or vaporize any tobacco or non-tobacco substance. Use of e-cigarettes is prohibited in public places and within 9 metres of city buildings or transit stops.	8/7/2014	1/1/2015
Alberta	Red Deer	"Smoke" or "Smoking" means to inhale, exhale, burn, or have control over a lighted cigarette, cigar, pipe, hooka pipe, or other lighted smoking implement designed to burn or heat tobacco or any other weed or substance for the purpose of inhaling or tasting of its smoke or emissions. Use of e- cigarettes is prohibited in the following areas: bingo establishment, casino, drinking establishment, grandstand, outdoor public event, patio, private club, public building, public transportation vehicle, restaurant, sidewalk cafe, and work place.	8/7/2013	27/6/2014
British Columbia	Harrison Hot Springs	No definition of smoking is provided in the bylaw. However, it does say that, "No person shall smoke any tobacco, electronic cigarette, cigar, cigarello [sic], pipe or ignite any cartridge of nicotine solution, vaporizing system or smoke any substance that replicates a smoking experience in any building, structure, park or public space within the Village of Harrison Hot Springs." Building is not defined under the Bylaw.	16/6/2014	16/6/2014
British Columbia	Kelowna	"Smoke" or "Smoking" means to inhale, exhale, burn or carry a lighted cigarette, cigar, pipe, hookah pipe, electronic cigarette, or other smoke equipment, that burns or vaporizes tobacco, marijuana or any other substance. Use of e-cigarettes is prohibited in all areas within park boundaries including access roads, parking lots, pathways, linear parks, beaches and buildings within 3 metres of doorways, windows, air takes and transit shelters/bus stopsPage 96		

The Regulation of E-Cigarettes Approaches Taken in Other Jurisdictions

Page 2

Attachment	1
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British Columbia	Vancouver	"Burning" means to produce smoke, vapour or any other substances that can be inhaled. "Smoke" or "smoking" includes burning a cigarette or cigar, or burning any substance using a pipe, hookah pipe, lighted smoking device or electronic smoking device. "Vapourize" or "vapourizing" means to inhale or exhale vapour produced by an electronic cigarette, electronic pipe, electronic hookah or other similar device that can be used to deliver nicotine or other substances. Use of e-cigarettes is prohibited in public buildings, taxis, transit shelters and within 6 metres of any building.	1/10/2014	1/10/2014
Nova Scotia	Hantsport	"Smoke" or "Smoking" means to inhale, exhale, burn, or have control over a lighted cigarette, cigar, pipe, hooka pipe, or other lighted smoking implement designed to burn or heat tobacco or any other weed or substance for the purpose of inhaling or tasting of its emissions , but does not include using or having control over nicotine replacement products approved for use by Health Canada. Use of e-cigarettes is prohibited in various outdoor areas and town owned vehicles.	5/11/2013	5/11/2013
Nova Scotia	Entire Province	"Electronic cigarette" means a vaporizer or inhalant-type device, whether called an electronic cigarette or any other name, containing a power source and heating element designed to heat a substance and produce a vapour intended to be inhaled. "Smoke" means smoke, inhale or exhale smoke from, burn, carry, hold or otherwise have control over a lit or heated cigarette, cigar, pipe, water pipe, electronic cigarette or other device that burns or heats tobacco or another substance that is intended to be smoked or inhaled. In another clause, "Electronic cigarette" means a vaporizer or inhalant-type device, whether called an electronic cigarette or any other name, containing a power source and heating element designed to heat a substance and produce a vapour intended to be inhaled and includes all components used in conjunction with the device, including the e-liquid, cartridge and any other component that may be sold separately from the device itself. Use of e-cigarettes is prohibited in various indoor facilities.	20/11/2014	31/5/2015
Quebec	Montréal- Nord	Montréal-Nord's Council has adopted an amendment to the Bylaw on parks, pools/wading pools, and public buildings (unofficial translation) to prohibit the use of electronic cigarettes in municipal buildings . All types of electronic cigarettes, whether they contain nicotine or not, are prohibited in all municipal buildings in the borough of Montréal-Nord.	12/1/2015	20/1/2015

The Regulation of E-Cigarettes Approaches Taken in Other Jurisdictions

Attachment 1

		-		
Saskatchewan	Martensville	"Nicotine delivery device" means any product which when	15/10/2014	1/1/2015
		smoked causes nicotine to permeate the environment		
		without restriction, and includes electronic nicotine		
		devices such as e-cigarettes. "Smoke" or "smoking" means		
		to inhale, exhale, burn, or carry an lighted cigarette, cigar, pipe,		
		or other lighted smoking equipment that burns tobacco or		
		other substance. Use of e-cigarettes is prohibited in city-		
		owned, operated, leased facilities and restaurants, licensed		
		premises, and various outdoor facilities.		
Saskatchewan	Warman	"Nicotine delivery device" means any product which when	14/10/2014	1/1/2015
Saskatchewan	vvannan	smoked causes nicotine to permeate the environment	14/10/2014	1/ 1/2013
		without restriction, and includes electronic nicotine		
		devices such as e-cigarettes. "Smoke" or "smoking" means		
		to inhale, exhale, burn, or carry a lighted cigarette, cigar, pipe, or other lighted smoking equipment that burns tobacco or		
		other substance. Use of e-cigarettes is prohibited in city-		
		owned, operated, leased facilities and restaurants, licensed		
		premises and various outdoor facilities.		
		1	1	1

(b) Provincial/Federal Regulation of E-Cigarettes

Ontario	In Toronto, on August 25, 2014 City Council voted to ban the use of e-cigarettes at all City workplaces
	through use of administrative policy. This decision came from a motion brought before Toronto City Council by the Toronto Board of Health.
	The report goes on to recommend that if the provincial government has not acted to regulate e- cigarettes within six months, that the Medical Officer of Health report in consultation with the City Solicitor on municipal regulation to prohibit e-cigarette use in Toronto wherever smoking is currently prohibited under local or provincial legislation.
Nova Scotia	The provincial government of Nova Scotia has introduced legislation that prohibits e-cigarette use as described under part (a) of this Attachment.
Quebec	Montreal Public Health recently made a number of recommendations for federal regulation of e- cigarettes including marketing them as a Canadian tobacco product, setting standards for minimum quality, limiting advertising and sponsorship, only recommending e-cigarettes as an aid for quitting smoking under the supervision of a doctor and making them available for smokers trying to quit before making them available for everyone else in Canada.
British Columbia	The Vancouver School Board on March 10, 2014 voted that e-cigarettes be banned on all school property. This was further to a report from Vancouver Coastal Health recommending that e-cigarettes be restricted in the same manner as conventional cigarettes.
	According to an August 13, 2014 article in the Vancouver Sun, Vancouver City Council, as well as the Province, are also giving serious consideration to the recommendations in the Vancouver Coastal Health report.
	In Victoria, provincial officials are also acting on Premier Christy Clark's directive to the health ministry to "work with the federal government to regulate the sale of e-cigarettes and flavoured tobacco to minors in British Columbia, or in the absence of a federal strategy, move to introduce legislation."



Scope

- 4. (1) This Bylaw applies with respect to places or premises operated as:
 - (a) billiard halls;
 - (b) bingo establishments;
 - (c) bowling centres;
 - (d) casinos;
 - (e) licensed premises;
 - (f) outdoor seating areas;
 - (g) private clubs;
 - (h) restaurants; and
 - (i) sidewalk cafes.
 - (2) Smoking in public places or premises other than those mentioned in Subsection (1) shall be controlled under the provisions of Part III of *The Tobacco Control Act*.

Smoking Prohibited

- 5. (1) No person shall smoke or hold lighted tobacco in any place or premises mentioned in Subsection 4(1).
 - (2) No proprietor of a place or premises mentioned in Subsection 4(1) shall permit persons to smoke or hold lighted tobacco within that place or premises.

Signs Required

6. (1) Every proprietor of a place or premises mentioned in Subsection 4(1) shall ensure that signs containing a statement respecting the prohibition against smoking or holding lighted tobacco are posted in the place or premises.

From: Sent: To: Subject: Geoff Auckland <gauckland@live.com> July 20, 2015 4:34 PM City Council Form submission from: Write a Letter to Council

Submitted on Monday, July 20, 2015 - 16:34 Submitted by anonymous user: 207.195.86.247 Submitted values are:

Date: Monday, July 20, 2015 To: His Worship the Mayor and Members of City Council First Name: Geoff Last Name: Auckland Address: 87 darlington street east City: Yorkton Province: Saskatchewan Postal Code: S3n0c6 Email: gauckland@live.com RECEIVED JUL 2 0 2015 CITY CLERK'S OFFICE SASKATOON

Comments: dear mayor, I know I am not one of your constituants but I'd like to chime in on the new proposed Vape laws your administration has presented, vaping has saved thousands of lives and continues to, sometimes people don't use common sense and vape in places they shouldn't butplease don't put it in the same place as cigarettes, there have been hundreds of studies that show there is no second hand effects from vaping and if you wish I can send you links that show this to you, I myself have have watched family members die from lung cancer and thought I myself probably would, this is something that needs to be celebrated not chastised, vapors are not covering your streets with butts, polluting the air or causing unnecessary visits to the health system, it's more of people learning an edicate

The results of this submission may be viewed at: https://www.saskatoon.ca/node/398/submission/31113

RECEIVED

JUL 2 3 2015

GITY CLERK'S OFFICE

SASKATOON

From: Sent: To: Subject: Greg Hamacher <gregh2@sasktel.net> July 23, 2015 6:12 AM Web E-mail - City Clerks E-cigarette Bylaw and Doctors Opinion

Submitted on Thursday, July 23, 2015 - 06:12 Submitted by anonymous user: 71.17.43.27 Submitted values are:

First Name: Greg Last Name: Hamacher Email: <u>gregh2@sasktel.net</u> Confirm Email: <u>gregh2@sasktel.net</u> Phone Number: (306) 716-0824 ==Your Message==

Service category: City Bylaws & Policies Subject: E-cigarette Bylaw and Doctors Opinion Message:

I have heard you are looking at passing a vaping or ecigarette bylaw and have had a doctor speak against vaping and the dangers of vaping. Well I would like to know who he is and where he preformed his study on vaping since the real science shows vaping to be harmless according to numerous studies done over the past

12 years. Here is one resent study report and many many more can be provided

http://ejuiceologist.com/new-study-shows-electronic-cigarettes-have-no-toxic-effect/

Would you like to receive a short survey to provide your feedback on our customer service? The information you share will be used to improve the service we provide to you and all of our customers.: Yes

The results of this submission may be viewed at: https://www.saskatoon.ca/node/405/submission/31629



STANDING POLICY COMMITTEE ON PLANNING, DEVELOPMENT AND COMMUNITY SERVICES

Servicing Agreement – Arbutus Meadows Partnership – Rosewood Commercial Area – Subdivision 25/14

Recommendation of the Committee

- That the Servicing Agreement with Arbutus Meadows Partnership, for a portion of the Rosewood Commercial Area to cover Parcel Z, all in Southwest Quarter Section 16 and Southeast Quarter Section 17, Range 4, West of the third Meridian, be approved; and
- 2. That His Worship the Mayor and the City Clerk be authorized to execute the Agreement under the corporate seal.

History

At the August 17, 2015 meeting of the Standing Policy Committee on Planning, Development and Community Services, a report of the General Manager, Community Services Department, dated August 17, 2015, was considered.

Attachment

August 17, 2015 Report of the General Manager, Community Services Department

Servicing Agreement – Arbutus Meadows Partnership -Rosewood Commercial Area – Subdivision 25/14

Recommendation

That the Standing Policy Committee on Planning, Development and Community Services recommend to City Council:

- That the Servicing Agreement with Arbutus Meadows Partnership, for a portion of the Rosewood Commercial Area to cover Parcel Z, all in Southwest Quarter Section 16 and Southeast Quarter Section 17, Range 4, West of the third Meridian, be approved; and
- 2. That His Worship the Mayor and the City Clerk be authorized to execute the Agreement under the corporate seal.

Topic and Purpose

This report is to obtain City Council approval to enter into a Servicing Agreement to assign responsibility for the construction and payment of various servicing items for property within the Rosewood Commercial Area.

Report Highlights

The Administration is recommending that the Servicing Agreement with Arbutus Meadows Partnership (Attachment 1) be entered into to cover the development of Parcel Z, all in the Southwest Quarter Section 16 and Southeast Quarter Section 17, Range 4, West of the third Meridian.

Strategic Goal

The recommendations in this report support the Strategic Goal of Sustainable Growth as the development area is within a concept plan which was previously approved and supports the development of commercial property.

Background

The Rosewood Commercial Area concept plan was previously approved by City Council. When a Developer within the neighbourhood requests a subdivision, the City necessitates as a condition of approval that a servicing agreement be entered into as a condition of approval.

Report

The City is recommending that a Servicing Agreement be entered into with Arbutus Meadows Partnership to cover the development of Parcel Z, all in the Southwest Quarter Section 16 and Southeast Quarter Section 17, Range 4, West of the third Meridian, subject to the following, which includes both standard and a number of non-standard clauses which are necessary due to the unique nature of the development, and have been agreed upon by the developer:

A. Standard Items:

- 1. Servicing of the development area is to be completed before December 31, 2015.
- 2. That the prepaid service rates be such rates as the Council of the City of Saskatoon may have in general force and effect for the 2015 season.
- B. Non Standard Items:
 - 1. Future Lanes along the proposed Zimmerman Road south of Rosewood Boulevard will be paid for by the implementation of a charge assessed to the Developer.
 - 2. A fee will be charged for a portion of the cost of the future interchange at Zimmerman Road/Highway 16 upon subdivision.
 - 3. A traffic impact study supports the majority of the cost for traffic signals to be paid for by the Developer.
 - 4. A number of upgraded improvements will be needed at the Highway 16 intersection and along Zimmerman road that will be funded by the Developer.
 - 5. A letter of credit has been submitted by the developer to cover the estimated expenditures for the first phase of development.

Options to the Recommendation

The Planning and Development Act, 2007 states that a municipality may require that an applicant requesting subdivision enter into a servicing agreement that allows for the inclusion and implementation of terms and conditions. No other option other than approval without conditions or denial is available.

Public and/or Stakeholder Involvement

Public meetings were held at the time the concept plan for the neighbourhood was undertaken.

Communication Plan

At the time the concept plans were unveiled, notices were distributed to all property owners in the area and surrounding area. As well, the local community associations were notified. If construction impacts the neighbouring residents or initiates renewed public interest, additional communications may be considered to address unanticipated or emerging needs.

Financial Implications

The funding for any private developer responsibility has been addressed within the servicing agreement. The funding for all construction that is the responsibility of the City of Saskatoon is self-supporting and approved in the Prepaid Capital Budget.

Environmental Implications

The recommendation will have negative land use and greenhouse gas emission implications associated with development of a greenfield site. The overall environmental impacts of developments have not been quantified at this time.

Safety/Crime Prevention Through Environmental Design (CPTED)

A CPTED plan is not required for this construction as per Administration Policy A09-034.

Other Considerations/Implications

There are no policy or privacy implications.

Due Date for Follow-up and/or Project Completion

The project is expected to be completed to a road base level of structure during the current construction year, and if not completed, a clause within the agreement invokes the following year levy rates.

Public Notice

Public Notice pursuant to Section 3 of Policy No. C01-021, Public Notice Policy, is not required.

Attachment

1. Servicing Agreement – The City of Saskatoon and Arbutus Meadows Partnership.

Report Approval

Written by:	Daryl Schmidt, Land Development Manager
Reviewed by:	Celene Anger, Director of Construction & Design
Approved by:	Jeff Jorgenson, General Manager, Transportation & Utilities
	Department

PDCS DS – Arbutus – Rosewood Commercial Area - Subdivision No. 25-14.docx

Servicing Agreement

The effective date of this Agreement is _____, 2015.

Between:

The City of Saskatoon, a municipal corporation pursuant to the provisions of *The Cities Act*, S.S. 2002, Chapter C-11.1 (the "City")

- and -

Arbutus Meadows Partnership, a Saskatchewan partnership, carrying on business in the City of Saskatoon, in the Province of Saskatchewan (the "Developer")

Whereas the Developer has made application to the City for approval of a Plan of Subdivision, a copy of which is attached to this Agreement and marked as Schedule "A" (the "Plan");

Whereas the City requires as a condition of approval of the Plan that the Developer enter into an Agreement with the City respecting the installation and construction of certain services and other matters referred to in this Agreement;

Whereas the City deems it advisable that the Development Area be developed as provided in this Agreement, and that the Developer and the City provide the facilities as set out in this Agreement; and

Now therefore the City and the Developer agree as follows:

Part I Introduction

Plan of Proposed Subdivision

1. The Plan showing the proposed subdivision of the Southwest Quarter Section 16 and Southeast Quarter Section 17, all in Township 36, Range 4, West of the Third Meridian, located in the City of Saskatoon, in the Province of Saskatchewan, in the Dominion of Canada, attached to this Agreement as Schedule "A" is made part of this Agreement.

Definitions and Term

2. (1) Throughout this Agreement:

- (a) "Development Area" means all that portion of the lands outlined in red on Schedule "A", consisting of approximately 296 metres of frontage and 6.0 hectares in size, being those lands which, subject to regulatory approval, have been approved for development; and
- (b) "Manager" means the General Manager of the City's Transportation and Utilities Department.
- (2) The term of this Agreement shall be two years commencing on the effective date and ending on the day two years from the effective date (the "Term").

Part II Off-Site Servicing

City Servicing

- 3. Upon the execution of this Agreement the City shall within a reasonable time, and in coordination with the Developer's various stages of service construction, cause the Development Area to be improved and benefited by the supply, placement, installation, construction, use and enjoyment of the following services:
 - (a) Trunk Sewer Service;
 - (b) Primary Water Main Service;
 - (c) Arterial Road Service;
 - (d) Interchange Service;
 - (e) Parks and Recreation Service;
 - (f) Buffer Strip Service;
 - (g) Street Signing and Traffic Controls Service;
 - (h) Fencing Service;
 - (i) Planning Service;

- (j) Street Lighting Service;
- (k) Lift Station Service;
- (l) Inspection Service;
- (m) Prepaid Extended Maintenance Service;
- (n) Community Centre;
- (o) Storm Pond Dedication Service;
- (p) Highway 16 & Zimmerman Road Interchange Service;
- (q) Zimmerman Road lane Service; and
- (r) Servicing Agreement Service.

The City warrants that all such services shall be of a size and capacity sufficient to satisfy the servicing requirements of any and all permitted uses to be situated within the Development Area.

Levies Payable by the Developer

- 4. (1) In consideration of the City providing the various services upon and in relation to the Development Area as specified in Section 3, the Developer shall pay to the City the following fees, levies and other charges calculated in accordance with and at the rates described in Schedule "B":
 - (a) Trunk Sewer Levy;
 - (b) Primary Water Main Levy;
 - (c) Arterial Road Levy;
 - (d) Interchange Levy;
 - (e) Parks and Recreation Levy;
 - (f) Buffer Strip Charge;
 - (g) Street Signing and Traffic Controls Levy;
 - (h) Fencing Charge;

- (i) Planning Levy;
- (j) Street Lighting Charge;
- (k) Lift Station Levy;
- (l) Inspection Levy;
- (m) Prepaid Extended Maintenance Charge;
- (n) Community Centre Levy;
- (o) Storm Pond Dedication Charge;
- (p) Highway 16 & Zimmerman Road Interchange Charge;
- (q) Zimmerman Road Lane Charge; and
- (r) Servicing Agreement Fee.

(the "Development Charges")

- (2) The Developer shall pay to the City the Development Charges as follows:
 - (a) within 21 calendar days after the execution of this Agreement, the Developer shall pay to the City 25% of all the Development Charges with the balance of the Development Charges being due and payable in three equal installments upon January 31, 2016, May 31, 2016, and September 30, 2016; and
 - (b) the Developer acknowledges that the Development Charges will be subject to such rates as the Council of The City of Saskatoon has established and has in general force and effect for the 2015 construction season; and
 - (c) the Developer acknowledges and agrees that should the construction of services as outlined in clause 13(a) not be completed to the base stage of road construction during 2015 that the Development Charges shall be adjusted to reflect the rates in effect for the construction year that all base material has been installed. The City acknowledges that should the Development Charges be adjusted, the payment schedule contained in clause 4(2)(a) shall be adjusted forward from the dates in this Agreement to the date construction commences in the subsequent year. The provisions of this clause shall not apply where the failure to reasonably complete results from any strike, labour dispute, or Act of God.

- (3) The Developer agrees that upon future subdivisions west of Zimmerman Road additional levies will be charged that were originally included within the Rosewood neighbourhood as follows:
 - a) Highway 16 Interchange Charge
 - b) Transition Area Enhancement Fee

Cost Sharing of Services

- 5. (1) The Developer acknowledges that the City will undertake the construction of various services as set out below that will benefit the Development Area.
 - (2) The Developer agrees to pay a charge based on its proportionate area of the estimated cost of such services outlined in clause 5(2)(a) and 5(2)(b), as outlined in Schedule "B":
 - (a) a contribution for the future construction of an interchange situated at Zimmerman Road and Highway 16 outlined in yellow on Schedule "C" and noted in Clause 4(1)p. The charge will be calculated on all lands noted in red on Schedule "D" encompassing in total 43.35 hectares of commercial land, and a separate charge calculated in the future on all lands noted in Blue on Schedule "D" for the remaining 14.54 hectares of industrial land. The charge will initially be assessed on the Development Area and will be deferred upon further Subdivision, Sale, Lease or other disposition on the remaining lands; and,
 - (b) a contribution for the future construction of the most westerly lane along Zimmerman Roadway extending south of Rosewood Boulevard to Highway 16 outlined in blue on Schedule "C" and noted in Clause 4 (1)q. The charge will be calculated on all lands noted in red on Schedule "D" encompassing in total 43.35 hectares of commercial land, and a separate charge calculated in the future on all lands noted in Blue on Schedule "D" for the remaining 14.54 hectares of industrial land. The charge will initially be assessed on the Development Area and will be deferred upon further Subdivision, Sale, Lease or other disposition on the remaining lands; and,
 - (3) The Developer agrees to pay the percentage of total cost for services as set out in this Subsection. For clarity, such percentage of total cost shall exclude land acquisition costs and interest. The percentage of total cost shall include labour, materials, supplies, detouring costs, design and engineering costs. Upon completion of the services set out in this Subsection, the City will prepare and

deliver to the Developer an invoice for payment of the Developer's proportionate share of the work, as evidenced by a certificate issued by a professional engineer. The invoice shall be paid by the Developer within 30 days of its receipt:

- (a) a contribution equal to 92% of the actual cost to signalize four intersections outlined in brown on Schedule "C" with traffic control devices. Of this cost the Development Area will pay 82.5% upon completion of each traffic control device and the remaining 17.5% will be deferred and charged upon development of the industrial lands noted in Blue in Schedule "D"; and,
- (b) a contribution equal to 100% outlined in red on Schedule "C" of the actual construction cost to signalize the intersection adjacent to the commercial area on the Meadows Parkway; and,
- (c) a contribution from the commercial and industrial lands equal to 100% of the actual construction cost to build a temporary lift station when required; and,
- (d) a contribution from the commercial and industrial lands equal to 100% of the actual construction cost to build a temporary forcemain when required; and,
- (4) The Developer agrees to be responsible for 82.5% of the cost to build intersection additional turn bays, extended right and left lanes on Zimmerman Road as well as Highway 16 improvements noted in green on Schedule "C":
 - (a) for clarity, the total cost shall exclude land acquisition costs and interest. The total cost shall include contract costs, street lighting, material testing, detouring costs, as well as 10% of the total cost for design and engineering costs. Upon completion of the services set out in this Subsection, the City will prepare and deliver to the Developer an invoice for payment of the Developer's proportionate share of the work, as evidenced by a certificate issued by a professional engineer. The invoice shall be paid by the Developer within 30 days of its receipt; and,
 - (b) if the South to West bound ramp to Highway 16 can be designed by the Developer as a permanent road at the correct elevation based on the design of the future interchange, the City will pay for the construction of the ramp, but if not, the Developer will pay a contribution equal to 100% of the actual construction cost to build the ramp; and,
 - (c) if the construction is altered to include the relocation of the existing 138kv power line within Rosewood such costs will be the total cost of the Developer.

(4) Should any of the services as set out in this Section not be complete at the expiration of the Term, this Section shall survive the Term until the completion of the services, receipt of payment for same and the end of any applicable warranty period.

Payment Dates and Interest

- 6. (1) All of the Development Charges and other fees, levies and charges payable by the Developer to the City pursuant to this Agreement shall be due and payable upon the various dates specified in this Agreement.
 - (2) Should any amount or invoice not be paid at the times or within the period so specified, interest shall be payable at Royal Bank of Canada prime rate plus one and one-half $(1\frac{1}{2}\%)$ percent per annum on all such overdue amounts. In addition to any other remedy which may be available to the City, should any amount invoiced to the Developer not be paid within the times specified, the City shall upon seven days written notice to the Developer have the right to immediately stop construction until such amount or invoice has been paid.

Retroactive Charges

7. The Developer acknowledges that this Agreement is retroactive in effect and all Development Charges and other levies, fees or charges provided for in this Agreement shall specifically apply to any lands developed or services provided before the execution of this Agreement.

Letter of Credit

8. Upon the execution of this Agreement, the Developer shall deposit with the City Clerk, City of Saskatoon, a letter of credit ("Letter of Credit") in a form acceptable to the City Solicitor, City of Saskatoon, from a chartered bank carrying on business in the Province of Saskatchewan. The Letter of Credit shall be calculated in the amount of \$1,380.00 per front metre, being the sum of \$4,594,742.00 including an estimate for direct services in Section 5, and shall secure the Developer's performance of the provisions of this Agreement. The Letter of Credit shall be irrevocable during the currency of this Agreement, but may be reduced from time to time in proportion to the amount of construction and Development Charges paid. The Developer shall keep the Letter of Credit current until completion of all construction of services provided for in this Agreement and until the full payment of all Development Charges and all other levies, fees and charges have been received by the City.

Developer Application To Do Work

- 9. (1) The Developer may apply to the City, at the address mentioned in this Agreement respecting the delivery of notices, to undertake the design and construction of all those works and services to be provided by the City pursuant to clauses 3(f), 3(h), 5(3)(c) and 5(3)(d) of this Agreement. The Manager shall forthwith consider any such application, and, if deemed appropriate, shall issue the Developer formal approval to proceed with all such works, or any portion thereof. Such approval shall prescribe to the current City standards and specifications applicable to any such works, and may be issued upon such terms and conditions, as the Manager, acting reasonably, considers appropriate.
 - (2) Should the Developer undertake any works pursuant to Subsection 9(1) of this Agreement, the Developer agrees that all such works shall be constructed in accordance with the standards and specifications prescribed in the Manager's approval relating to the works.

Shallow Buried Utilities

- 10. (1) The City agrees to make all necessary arrangements for the installation of street lighting facilities on streets within the Development Area in accordance with the City's standard specification for commercial development. Any deviation required by the Developer may result in additional charges.
 - (2) The Developer shall have the responsibility to consult with the Saskatchewan Power Corporation, Saskatchewan Energy Corporation, the Saskatchewan Telecommunications Corporation and the Electric System Branch of the City of Saskatoon as to the timing and construction of utilities within the Development Area.

Maintenance in Accordance with *The Cities Act*

11. All services and other facilities supplied, placed, installed and constructed by the City pursuant to the provisions of this Agreement shall be maintained in keeping with the provisions of *The Cities Act*.

City's Indemnification

12. The City will indemnify and save harmless the Developer with respect to any action commenced against the Developer as a result of any act or omission of the City upon or in relation to the City's obligations set out in this Agreement, including the acts or omissions of its officers, employees, servants or agents, or anyone for whom the City is responsible at law.

Part III Development Area Servicing

Developer Servicing Responsibilities

- 13. (1) Except as herein expressly provided, the Developer agrees that development and servicing is its sole responsibility and it agrees to cause the Development Area to be serviced and developed by the supply, placement, installation, construction and maintenance of the following services:
 - (a) Direct Services:
 - (i) Water mains;
 - (ii) Sanitary sewer mains;
 - (iii) Storm sewer mains;
 - (iv) Grading;
 - (v) Water and sewer service connections;
 - (vi) Sidewalks and curbing;
 - (vii) Walkways;
 - (viii) Paved lanes;
 - (ix) Street cutting; and
 - (x) Street paving.
 - (2) The Developer agrees to provide a temporary roadway connection at their cost extending from the existing Patience Lake Road to Market Drive including the following:
 - a) provide an engineering drawing to the City of Saskatoon for approval indicating the structure of the roadway; and,
 - b) design and construct the roadway with a gravel base standard if the intent is to leave the roadway in place for a period of less than 2 years from the completion of Zimmerman Roadway; and,

- c) design and construct the roadway with a paved surface if the length of time the roadway will be in service will exceed two years from the completion of Zimmerman Road; and,
- d) decommission the existing Patience Lake Road between Zimmerman road and the location of the temporary road.
- d) maintain the temporary road to the same standard as established by the Saskatchewan Ministries of Highways; and,
- e) upon construction of the permanent connection of Patience Lake Road to Market Drive to decommission the temporary roadway including the cost for legally closing the right-of-way.

Developer Warranties

14. (1) All works constructed by the Developer pursuant to Subsection 9(1) or Section 13 of this Agreement on, in or under any street, avenue, lane, easement or other public place shall be the property of the City upon completion of construction. Such works shall be warranted and maintained by the Developer for the periods specified as follows:

Water Mains	2 years from the date of Construction Completion Certificate
Sanitary Sewer Mains	2 years from the date of Construction Completion Certificate
Storm Sewer Mains	2 years from the date of Construction Completion Certificate
Service Connections	2 years from the date of Construction Completion Certificate
Sidewalks and Curbs	2 years from the date of Construction Completion Certificate
Street Paving	2 years from the date of Construction Completion Certificate
All others	2 years from the date of Construction Completion Certificate

A Construction Completion Certificate shall be issued on completion and acceptance of each phase of work. The warranty periods as outlined in this Subsection shall apply notwithstanding the expiration of the Term of this Agreement.

(2) The Developer shall put up such barricades, lights or other protection for persons and property as will adequately protect the public or any person in the neighbourhood and maintain same during the course of construction, and, upon the request of the Manager or the Saskatoon Police Service, shall improve or change same.

- (3) When the Developer has completed all of the storm sewers, sanitary sewers, waterworks, easement cutting, sidewalks and curbs and paving pursuant to any work done under Subsection 14(1), it may so notify the Manager, in writing, who shall within 15 days of such a notice, carry out the required inspection, and if the Manager is satisfied on inspection that the work is substantially complete and will not be materially affected by other work, he shall within 15 days issue a Construction Completion Certificate to that effect, and the maintenance period for the works included in the Certificate shall start on the day the Certificate is issued.
- (4) Upon completion and acceptance by the Manager as required in Subsection 14(3) hereof, the Developer shall carry out any work, by way of repair or replacement, as directed by the Manager, and which the Manager acting reasonably deems necessary to conform to the approved plans and specifications:
 - (a) after the issuance of the Construction Completion Certificate, the Developer shall be responsible for any and all repairs and replacement to any utilities and improvements which may become necessary up to the end of the maintenance periods set out in Subsection 14(1);
 - (b) if during the construction or maintenance period any material defects become apparent in any of the utilities or improvements installed or constructed by the Developer under this Agreement, and the Manager requires repairs or replacements to be done, the Developer shall be so notified, and within a reasonable time after said notice shall cause any repairs or replacements to be done, and if the Developer shall default, or any emergency exists, the City may complete the repairs or replacement and recover the reasonable cost thereof from the Developer;
 - (c) the Developer shall be responsible for adjusting all hydrants and main valve boxes and all service valve boxes to the established grades as they are developed, until such time as the City issues the Construction Completion Certificates for the maintenance of streets and lanes; and
 - (d) the Developer agrees that maintenance is a continuous operation that must be carried on until the expiry date of the maintenance period for each and every utility, and that no releases from liability of any kind will be given until all repairs or replacements required by the Manager acting reasonably in his final inspection reports have been made. The final inspection reports shall be completed no later than 60 days prior to the end of the warranty period. A formal release will be issued upon correction of all deficiencies listed in the final inspection reports.

(5) During the maintenance periods referred to in this Agreement and notwithstanding any other provisions to the contrary, in the case of an emergency involving the breakage of a waterline or the stoppage of a sewer line constructed by the Developer, the City may take such emergency repair measures as it deems necessary, through its officers, servants or agents, on its behalf, to prevent damage to property, and the reasonable costs of such repair work shall be payable by the Developer on demand.

Developer Covenants

- 15. In relation to the development and servicing of the Development Area, the Developer agrees:
 - (a) that all topsoil excavated from any streets, lanes, walkways and easements shall be stockpiled and used in the following order or priority:
 - (i) development of boulevards;
 - (ii) development of parks; and
 - (iii) allocation to lots or building sites requiring additional topsoil.

In no case shall any topsoil be removed from the Development Area without the express written permission of the Manager;

- (b) (i) to provide all utility, construction and service easements which may be required, at no cost to the City or any other utility agency or service, and to comply with the terms of any easement agreement entered into by the Developer with respect to such easements provided that such easements shall not materially adversely affect the development of the Development Area;
 - (ii) to provide and register a utility easement plan if required by the Manager; and
 - (iii) to provide for a covenant in all sale, ground lease or transfer agreements within the Development Area to the effect that the grades set on any such easements shall not be altered without the prior approval of the Manager, whose approval will not be unreasonably withheld;
- (c) to indemnify and save harmless the City with respect to any action commenced against the City as a result of any act or omission of the Developer in relation to the Developer's obligations set out in this Agreement, including the acts or omissions of its officers, employees,

servants or agents, or anyone for whom the Developer is at law responsible;

- (d) that all work carried out by the Developer shall be designed and the works supervised by a qualified firm of consulting engineers retained by the Developer. Plans and specifications of design must be approved by the Manager acting reasonably, and all design and work carried out must conform to the current City of Saskatoon specifications as to material and construction practices for such services;
- (e) that the Developer shall obtain all approvals required by Saskatchewan Environment and Resource Management and the Saskatchewan Water Corporation, together with any other consent or approvals which may be required by law, copies of all such approvals shall be provided to the Manager;
- (f) to supply all necessary labour, material, equipment and to construct, provide and maintain all sanitary sewers complete with manholes and all other accessories throughout the Development Area;
- (g) to supply all necessary labour, material, equipment and to construct, provide and maintain all water mains, including valves, hydrants and all other accessories throughout the Development Area;
- (h) to supply all necessary labour, material and equipment to construct and provide a storm water drainage system for the Development Area, including all storm sewer mains, piping, manholes, catch basins and other accessories including the maintaining, flushing and pumping of storm water until a final outlet to connect into has been commissioned;
- (i) to supply all necessary labour, materials, equipment, and to construct and provide all sidewalks and curbs throughout the Development Area;
- (j) to supply all necessary labour, materials, equipment, and to construct and provide all walkways throughout the Development Area;
- (k) to supply all necessary labour, materials, equipment, and to construct and pave all streets and lanes as required throughout the Development Area;
- to provide the City with all such detailed plans, specifications, tests and records as the Manager may reasonably require both before and after construction. The "as built" plans shall be to the City's standard in size, scale and form and shall be on both mylar transparencies and digital copy;

(m) to supply the City with proof of adequate commercial general liability insurance which includes a non-owned vehicle endorsement and vehicle liability insurance, minimum coverage to be as follows:

Commercial General Liability Insurance which includes a non-owned vehicle endorsement:

\$5,000,000.00 for each occurrence

Vehicle Liability Insurance:

\$5,000,000.00 for each occurrence

which coverage shall be maintained throughout the Term of this Agreement;

- (n) to contribute towards a trust fund in an agreed upon proportionate share with other Developers within the Rosewood neighbourhood for any lands developed west of Zimmerman Road for the eventual construction of the following services:
 - (i) relocation of the natural gas transmission line extending from east to west along the southern portion of the neighbourhood. The City will not be included within the cost sharing formula for this item; and
 - (ii) upgrading of the railway crossing including installation of crossing controls at the future intersection of Taylor Street and the Canadian Pacific Railway; and
- (o) for any lands developed west of Zimmerman road to cost share with other Developers within the Rosewood neighbourhood upon subdivision based on benefiting frontage and overall percentage of ownership for the following services:
 - (i) the cost of all roadways adjacent to neighbourhood parks, linear parks and designated school sites;
 - (ii) the cost of all entrance roadways extending from Boychuk Drive and Taylor Street terminating at the first intersecting street;
 - (iii) benefiting water and sewer oversizing improvements; and
 - (iv) the cost of all enhancements within the core area of the neighbourhood.

Standard of Construction

16. With respect to work undertaken by the Developer pursuant to Subsection 9(1), where for any reason the Manager requires construction by the Developer to be different from the City's standards, or different from the conditions of this Agreement, the Developer shall construct in accordance with the instructions of the Manager, but the City shall pay to the Developer any reasonable excess costs involved.

Changes in City Services

17. In the event that the Developer requires changes in City services, other than those contemplated in this Agreement, same shall be provided at the expense of the Developer. Changes requested by the Developer shall be in writing addressed to the Manager.

Part IV General

Approval for Installation of Services

18. The City shall consider all applications for approval made by the Developer as are required respecting the development and servicing of the Development Area by the Developer. All approvals resulting from the applications shall be issued in the normal course and under usual conditions and in accordance with the City's standard specifications respecting the class of works in question.

Expeditious Construction

19. All works required to be performed by this Agreement shall be carried out as expeditiously as time and construction conditions permit.

Assignment

20. During the Term of this Agreement, the Developer shall not assign this Agreement without the prior express written consent of the City being first obtained, such consent shall not be unreasonably withheld or delayed by the City.

Dispute Resolution

21. In the case of any dispute between the City and the Developer arising out of the performance of this Agreement, or afterwards as to any matter contained in this

Agreement, either party shall be entitled to give to the other notice of such dispute and demand arbitration thereof. Such notice and demand being given, each party shall at once appoint an arbitrator and these shall jointly select a third. The decision of any two of the three arbitrators shall be final and binding upon the parties, who covenant that their dispute shall be so decided by arbitration alone, and not by recourse to any court or action of law. If the two arbitrators appointed by the parties do not agree upon a third, or a party who has been notified of a dispute fails to appoint an arbitrator, then the third arbitrator and/or the arbitrator to represent the party in default shall be appointed by a Judge of the Court of Queen's Bench at the Judicial Centre of Saskatoon. *The Arbitration Act, 1992* of the Province of Saskatchewan shall apply to any arbitration hereunder, and the costs of arbitration shall be apportioned equally between the parties hereto.

Applicable Law

22. The laws of the Province of Saskatchewan shall apply and bind the parties in any and all questions pertaining to this Agreement.

Force and Effect

23. This Agreement shall remain in full force and effect until such time as both the City and the Developer have fully completed their respective obligations hereunder, and, for greater certainty, until such time as all Development Charges, fees, levies and other charges payable by the Developer to the City pursuant to the terms of this Agreement have been paid.

Agreement Runs With the Land

24. The Developer acknowledges and agrees that this Agreement runs with the land, and binds it, and subject to Section 20, its successors and permitted assigns; and, further, agrees that the City may elect, at its sole option, to register an Interest based on this Agreement against the property subject to this Agreement in the Land Titles Registry for Saskatchewan charging all those lands comprising the Development Area with the performance of this Agreement.

Notices

25. (1) Any notice or consent (including any invoice, statement, request or other communication) required or permitted to be given by any party to this Agreement to the other party shall be in writing and shall be delivered or sent by registered mail (except during a postal disruption or threatened postal disruption) or facsimile transmission, email or other electronic communication to the applicable address set forth below:

(a) in the case of Arbutus Meadows Partnership to:

Arbutus Meadows Partnership 110 – 1529 West 6th Avenue Vancouver BC V6J 1R1 Attention: Jeff Drexel Facsimile: 888-735-2496 Email: jdrexel@arbutusproperties.com; and

(b) in the case of the City to:

The City of Saskatoon c/o Office of the City Clerk 222 3rd Avenue North Saskatoon, SK S7K 0J5 Attention: General Manager, Transportation and Utilities Department Facsimile: (306) 975-2784

- (2) Any notice delivered personally shall be deemed to have been validly and effectively given and received on the date of such delivery provided same is on a business day (Monday to Friday, other than a statutory holiday).
- (3) Any notice sent by registered mail shall be deemed to have been validly and effectively given and received on the fifth business day following the date of mailing.
- (4) Any notice sent by facsimile or email or other electronic communication shall be deemed to have been validly and effectively given and received on the business day next following the date on which it was sent (with confirmation of transmittal received).
- (5) Either party to this Agreement may, from time to time by notice given to the other party, change its address for service under this Agreement.

Entire Agreement

26. This Agreement constitutes the complete and exclusive statement of the Agreement between the parties, which supersedes all proposals, oral or written, and all other communications or representations between the parties, relating to the subject matter of this Agreement.

Illegality

27. If one or more of the phrases, sentences, clauses or articles contained in this Agreement is declared invalid by a final and unappealable order or decree of any court of competent jurisdiction, this Agreement shall be construed as if such phrase, sentence, clause or paragraph had not been inserted in this Agreement.

Amendment

28. This Agreement may be changed only by written amendment signed and sealed by authorized representatives of the parties.

Headings

29. The headings contained in this Agreement are inserted for convenience of reference only and are not to be considered when interpreting this Agreement.

Covenants

30. Each obligation of the City or of the Developer in this Agreement, even though not expressed as a covenant, is considered to be a covenant for all purposes.

Time of Essence

31. Time shall be of the essence of this Agreement and every part of this Agreement.

Further Assurances

32. The Developer and the City shall, at their own expense, promptly execute such further documentation to give effect to this Agreement as the Developer and the City, as the case may be, may reasonably require from time to time.

Approval of Plan of Subdivision

33. Upon execution of this Agreement by both parties, the City acknowledges that condition 1(b) "the owner/developer entering into a development and servicing agreement with The City of Saskatoon" of Subdivision Application 25/14 has been met by the Developer.

In Witness Whereof the parties hereto have hereunto affixed their corporate seals, duly attested by the hands of their proper officers in that behalf, as of the day and year first above written.

The City of Saskatoon

Mayor

c/s

City Clerk

Arbutus Meadows Partnership

c/s

Schedule "B"

Fees, Levies and Other Charges Applicable to the Development Area

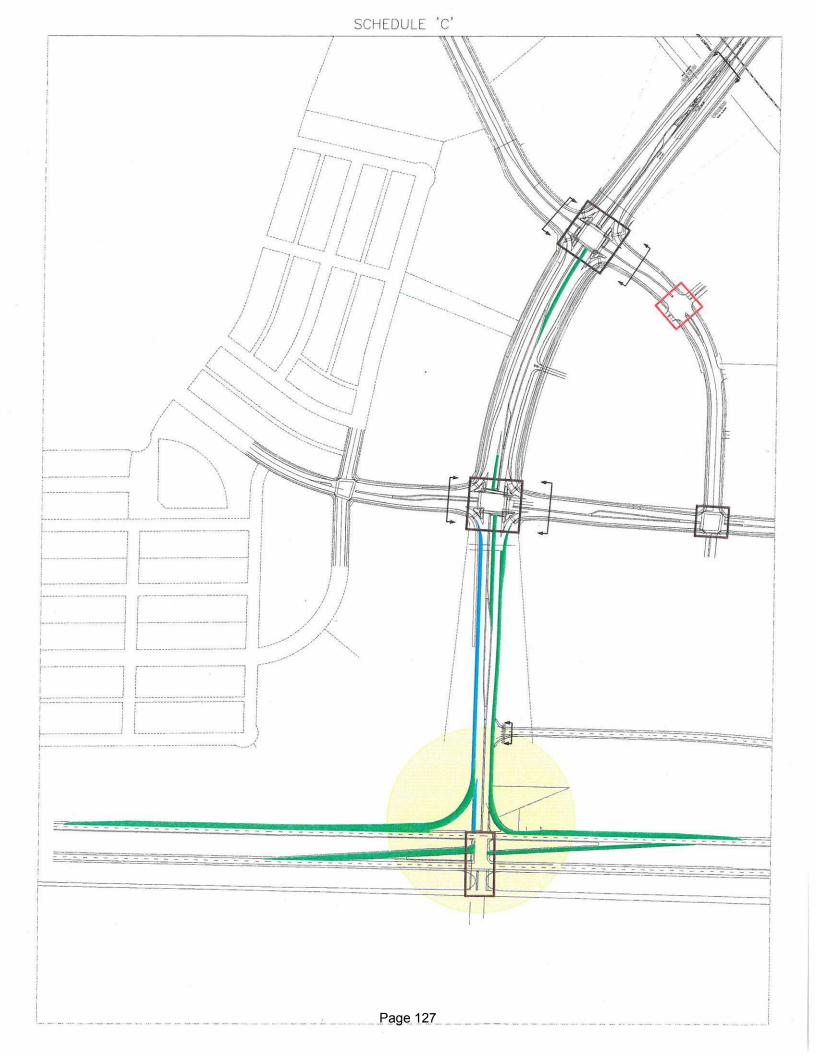
The charges payable by the Developer to the City pursuant to Section 4 hereof shall be calculated in accordance with the rates as the Council of The City of Saskatoon has established and are in general force and effect for the 2015 construction season. By way of illustration only, the following rates were effective for the 2014 construction season:

(a)	Trunk Sewer Levy\$	790.25	per front metre;
(b)	Primary Water Main Levy\$	157.15	per front metre;
(c)	Arterial Road Levy\$	519.45	per front metre;
(d)	Interchange Levy\$	190.20	per front metre;
(e)	Parks and Recreation Levy\$	388.00	per front metre;
(f)	Buffer Strip Charge\$	38.95	per front metre;
(g)	Street Signing & Traffic Controls\$	16.80	per front metre;
(h)	Fencing Charge\$	11.75	per front metre;
(i)	Planning Levy\$	15.50	per front metre;
(j)	Street Lighting Charge\$	87.80	per front metre;
(k)	Lift Station Levy\$	96.00	per front metre;
(1)	Inspection Levy\$	19.10	per front metre;
(m)	Prepaid Extended Maintenance Charge\$	17.25	per front metre;
(n)	Community Centre Levy\$	140.65	per front metre;
(0)	Storm Pond Dedication Charge\$	3,718.85	per hectare;
(p)	Highway 16 & Zimmerman Rd Interchange Charge\$2	213,149.00	per hectare;
(q)	Zimmerman Road Lane Charge\$	7,772.00	per hectare; and
(r)	Servicing Agreement Fee\$	2,262.00	per Agreement.

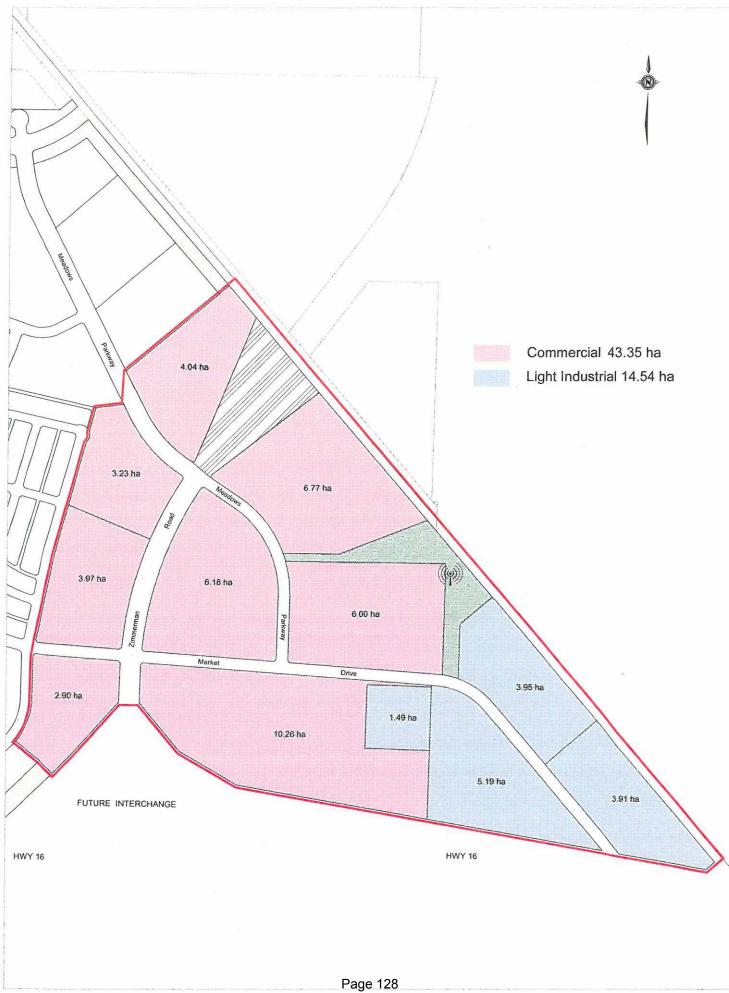
The Trunk Sewer Levy, Primary Watermain Levy, Arterial Road Levy, Interchange Levy, Lift Station Levy, Parks and Recreation Levy, and Community Centre Levy will be calculated at an area rate of 169 equivalent front metres per hectare. Area rate: $169 \times 2,281.70 = 385,607.30$ per hectare.



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SCHEDULE 'D'





STANDING POLICY COMMITTEE ON FINANCE

Meewasin Valley Authority Financial Statements, March 31, 2015

Recommendation of the Committee That the information be received.

History

At the July 20, 2015 Standing Policy Committee on Finance meeting, the Meewasin Valley Authority Financial Statements, March 31, 2015 were considered.

Attachment

July 20, 2015 Meewasin Valley Authority Financial Statements, March 31, 2015.

MEEWASIN VALLEY AUTHORITY FINANCIAL STATEMENTS MARCH 31, 2015





ACCOUNTING > CONSULTING > TAX

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To the Participating Parties:

Management has responsibility for preparing the accompanying financial statements. This responsibility includes selecting appropriate accounting principles and making objective judgements and estimates in accordance with Canadian generally accepted accounting principles.

In discharging its responsibilities for the integrity and fairness of the financial statements, management designs and maintains the necessary accounting systems and related internal controls to provide reasonable assurance that transactions are authorised, assets are safeguarded, and financial records are properly maintained to provide reliable information for the preparation of financial statements.

The Board of Directors and the Audit Committee are composed entirely of directors who are neither management nor employees of the Authority. The Audit Committee is appointed by the Board to review the financial statements in detail with management and to report to the Board prior to their approval of the financial statements for publication.

MNP LLP, an independent firm of Chartered Accountants, is appointed by the Board of Directors to audit the financial statements and report directly to the Participating Parties; their report follows. The external auditors have full and free access to, and meet periodically and separately with, both the Audit Committee and management to discuss their audit findings.

June 9, 2015

Chief Executive Officer

Director of Operations

To the Participating Parties: Meewasin Valley Authority

We have audited the accompanying financial statements of Meewasin Valley Authority, which comprise the statement of financial position as at March 31, 2015, the statements of operations and changes in fund balances and cash flows, and the accompanying schedules for the year then ended, and a summary of significant accounting policies and other explanatory information.

Management's Responsibility for the Financial Statements

Management is responsible for the preparation and fair presentation of these financial statements in accordance with Canadian public sector accounting standards, and for such internal control as management determines is necessary to enable the preparation of financial statements that are free from material misstatement, whether due to fraud or error.

Auditors' Responsibility

Our responsibility is to express an opinion on these financial statements based on our audit. We conducted our audit in accordance with Canadian generally accepted auditing standards. Those standards require that we comply with ethical requirements and plan and perform the audit to obtain reasonable assurance about whether the financial statements are free from material misstatement.

An audit involves performing procedures to obtain audit evidence about the amounts and disclosures in the financial statements. The procedures selected depend on the auditors' judgment, including the assessment of the risks of material misstatement of the financial statements, whether due to fraud or error. In making those risk assessments, the auditor considers internal control relevant to the entity's preparation and fair presentation of the financial statements in order to design audit procedures that are appropriate in the circumstances, but not for the purpose of expressing an opinion on the effectiveness of the entity's internal control. An audit also includes evaluating the appropriateness of accounting policies used and the reasonableness of accounting estimates made by management, as well as evaluating the overall presentation of the financial statements.

We believe that the audit evidence we have obtained is sufficient and appropriate to provide a basis for our audit opinion.

Opinion

In our opinion, the financial statements present fairly in all material respects the financial position of Meewasin Valley Authority as at March 31, 2015 and the results of its operations and its cash flows for the year then ended in accordance with Canadian public sector accounting standards.

MNPLLP

Chartered Accountants

Saskatoon, Saskatchewan June 9, 2015

800 - 119 4th Avenue South, Saskatchewan, S7K 5X2, Phone (306) 665-6766, 1-877-500-0778



Statement of Financial Position

March 31, 2015

Current	<u>2015</u>	<u>2014</u>
Cash Short-term investments (note 3a) Accounts receivable (note 4) Inventory Prepaid expenses	\$ 192,726 1,500,140 254,969 5,889 <u>59,421</u> 2,013,145	169,188 1,406,211 342,550 8,655 <u>67,452</u> 1,994,056
Long term investments (note 3b) Capital assets (note 5)	17,115 <u>1,985,928</u>	- <u>2,031,204</u>
	\$ <u>4,016,188</u>	4,025,260
Liabilities		
Current Accounts payable and accrued charges Deferred revenue (note 6) Due to Partners FOR the Saskatchewan River Basin (note 7c)	\$ 150,581 439,568 200,099 790,248	241,507 - - 251,150 492,657
Fund Balances	-	
General fund – unrestricted Construction projects fund – internally restricted Donations fund – unrestricted Capital assets fund – invested in capital assets Land access fund – internally restricted Capital assets replacement fund – internally restricted Restricted contributions fund – externally restricted (note 2a)	1 126,400 1,985,928 214,365 888,940 <u>10,305</u> <u>3,225,940</u>	37 187,940 199,812 2,031,204 214,365 888,940 <u>10,305</u> <u>3,532,603</u>
Commitments (note 13)		
The eccempanying notes form on integral part of the financial statements	\$ <u>4,016,188</u>	4,025,260

The accompanying notes form an integral part of the financial statements.

ON BEHALF OF THE BOARD: achar Director Director

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Statement of Operations and Changes in Fund Balances

Year ended March 31, 2015

2014 Total	2,266,497 649,236 647,331 <u>325,576</u> 3,888,640	3,801,096 57,454 3,858,550 30,090	3,502,513	- - - 3,532,603
2015 Total	2,302,248 632,158 1,105,897 179,989 4,220,292	4,468,477 <u>58,478</u> <u>4,526,955</u> (306,663)	3,532,603	3,225,940
Restricted Contributions Fund			10,305	
Land Capital Assets Restricted ccess Replacement Contributions Fund Fund Fund			888,940	888,940
Land Ca Access R Fund			214,365	214,365
Capital Assets Fund		- 58,478 - 58,478 (58,478)	2,031,204	13,202 - 1, <u>985,928</u>
Donations Fund (Schedule 3)	- 1,105,897 589 1,106,486	241,168 	199,812	- (<u>938,730</u>) 126,400
Construction Projects Fund (Schedule 2)	767,416 617,679 74,337 1,459,432	721,251 2,506,058 721,251 <u>2,506,058</u> (66,877) (1,046,626)	187,940	(13,202) (14,999) <u>886,888</u> 1
Construction General Fund Projects Fund (Schedule 1) (Schedule 2)	\$ 1,534,832 14,479 <u>1654,374</u>	1,721,251 <u>1,721,251</u> (66,877)	37	- 14,999 51,842 \$
	Revenues Statutory Grants Donations Other	Expenditures Abortization 18 18 Excess (deficiency) of revenues over expenditures	Fund balance, beginning of year	Inter-fund allocations: Purchase of capital assets From general fund From donations fund Fund balance, end of year

The accompanying notes form an integral part of the financial statements.

MNP



Statement of Cash Flows

March 31, 2015

Cash provided by (used in) the following activities:	2015	<u>2014</u>
Operating Excess of revenue over expenditures	\$ (306,663)	30,090
Add item not affecting cash: Amortization Donation of long term investments	58,478 (17,115) (265,300)	57,454
Change in non-cash operating working capital: Accounts receivable Prepaid expenses Inventory Accounts payable and accrued charges Deferred revenue Due to <i>Road Map 2020</i> Due to <i>Partners FOR the Saskatchewan River Basin</i>	87,581 8,031 2,766 (90,926) 439,568 - (51,051) 130,669	(264,684) 9,163 (333) (62,435) (450,809) (4,375) (46,435) (732,364)
Investing Purchase of short-term investments (net) Purchase of capital assets	(93,929) <u>(13,202</u>) <u>(107,131)</u>	895,171 (24,975) 870,196
Net change in cash during the year	23,538	137,832
Cash, beginning of year	169,188	31,356
Cash, end of year	\$ 192,726	169,188

The accompanying notes form an integral part of the financial statements.



Notes to the Financial Statements

Year ended March 31, 2015

1. Purpose and Objective of Meewasin Valley Authority

The Meewasin Valley Authority is incorporated under a special act, <u>The Meewasin Valley Authority Act</u>, of the Legislature of the Province of Saskatchewan.

The Meewasin Valley Authority ("Meewasin") is a conservation agency established to protect and develop the natural and heritage resources of the Meewasin Valley and promote a better understanding of these resources. The three participating parties provide statutory funding and appointments to the Board of Directors: the City of Saskatoon, University of Saskatchewan, and Government of Saskatchewan. This statutory funding represented 55% of total revenue in the current year (2014 - 58%).

2. Accounting Policies

These financial statements are the representations of management, prepared in accordance with Canadian public sector accounting standards and including the following significant accounting policies:

- (a) Fund Accounting
 - i) General Fund

Revenues and expenses related to program delivery and administration activities are reported in the General Fund.

ii) Construction Projects Fund

Meewasin charges construction project expenditures to the construction projects fund as incurred. Construction project expenditures include all costs associated with landscaping or construction of a service facility on land owned by either Meewasin or a participating party. These costs include expenditures for planning and research and allocations of salaries.

When a project is completed and retained by Meewasin, the project cost is recorded as a capital asset with a credit to the capital assets fund.

iii) Donations Fund

Meewasin records revenues and expenditures related to fundraising activities in the donations fund. From time to time, the net proceeds of these activities are allocated to the general fund or the construction projects fund where they are used to support Meewasin programs.

iv) Capital Assets Fund

Meewasin charges capital asset purchases to the general fund and construction projects fund as incurred. In order to maintain a record of capital assets, all purchased and constructed capital assets are recorded at cost as capital assets with a corresponding credit to the capital assets fund. When capital assets are sold the proceeds on disposal are included in revenue and the related net book value of the asset is removed from both the capital asset account and the capital assets fund.

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Notes to the Financial Statements

Year ended March 31, 2015

2. Accounting Policies - continued

- (a) Fund Accounting continued
 - iv) Capital Assets Fund

Independent appraisals are undertaken when new conservation easements are acquired. The results are vetted with Canada Revenue Agency prior to acquisition. These easements are recorded as a separate class of asset at the appraised value with a corresponding credit to the capital assets fund.

Amortization is charged to the capital assets fund using the straight-line method over the following estimated useful lives:

Asset	Useful Life
Building	20 years
Equipment and office furniture	10 years
Electronic data processing equipment	3.33 years
Vehicles	3.33 years

No amortization is recorded in the year an asset is acquired or for assets under construction.

It is expected that this policy will charge the capital assets fund with the total cost of the assets over the useful lives of the assets.

v) Land Access Fund

Meewasin has established a land access fund to secure public access to riverbank land as opportunity and need arise.

vi) Capital Assets Replacement Fund

A capital assets replacement fund has been established to provide for the eventual replacement of major capital assets.

vii) Restricted Contributions Fund

Donations that are subject to externally imposed stipulations are kept in the fund until such time as they are spent as stipulated.

(b) Financial instruments

Meewasin recognizes its financial instruments when Meewasin becomes party to the contractual provisions of the financial instrument. All financial instruments are initially recorded at their fair value, including financial assets and liabilities originated and issued in a related party transaction with management. Financial assets and liabilities originated and issued in all other related party transactions are initially measured at their carrying or exchange amount in accordance with PS 4260 *Related Party Transactions* (refer to Note 7).

At initial recognition, Meewasin may irrevocably elect to subsequently measure any financial instrument at fair value. Meewasin has not made such an election during the year.



Notes to the Financial Statements

Year ended March 31, 2015

2. Accounting Policies – continued

(b) Financial instruments - continued

Meewasin measures investments in equity instruments quoted in an active market and all derivative instruments, except those designated in a qualifying hedging relationship or that are linked to, and must be settled by delivery of, unquoted equity instruments of another entity, at fair value. Fair value is determined by published price quotations. Investments in equity instruments not quoted in an active market and derivatives that are linked to, and must be settled by delivery of, unquoted to, and must be settled by delivery of, unquoted equity instruments of another entity, are subsequently measured at cost less impairment. With the exception of financial liabilities indexed to a measure of Meewasin performance or value of its equity and those instruments designated at fair value, all other financial assets and liabilities are subsequently measured at amortized cost.

Transaction costs and financing fees directly attributable to the origination, acquisition, issuance or assumption of financial instruments subsequently measured at fair value are immediately recognized in the excess (deficiency) of revenues over expenses for the current period. Conversely, transaction costs and financing fees are added to the carrying amount for those financial instruments subsequently measured at amortized cost or cost.

All financial assets except derivatives are tested annually for impairment. Management considers whether the investee has experienced continued losses for a period of years, recent collection experience for the loan, such as a default or delinquency in interest or principal payments, in determining whether objective evidence of impairment exists. Any impairment, which is not considered temporary, is recorded in the statement of operations. Write-downs of financial assets measured at cost and/or amortized cost to reflect losses in value are not reversed for subsequent increases in value. Reversals of any net re-measurements of financial assets measured at fair value are reported in the statement of re-measurement gains and losses.

(c) Revenues and Expenditures Recognition

Restricted contributions are recognized as revenue of the appropriate fund in the year in which the related expenses are incurred.

Unrestricted contributions are recognized as revenue of the appropriate fund in the year received or receivable if the amount to be received can be reasonably estimated and collection is reasonably assured.

All tax-receipted contributions are recognized as revenue of the Donations Fund in the year they are receipted.

Investment income is recognized in the General Fund, except investment income (loss) related to the Restricted Contributions Fund, which is recognized in that fund.

Grants in the form of donated services from government agencies are recorded at the contracted amount. Pledges are recorded as the donation is received.

Revenue is allocated between the various funds based on statutory and contractual requirements or as specified by donors.

The Board of Directors approves allocations between funds.



Notes to the Financial Statements

Year ended March 31, 2015

2. Accounting Policies - continued

(d) Use of Estimates

The preparation of financial statements in conformity with Canadian generally accepted accounting principles requires management to make estimates and assumptions that affect the reported amounts of assets and liabilities and disclosure of contingent assets and liabilities at the date of the financial statements, and the reported amounts of revenues and expenses during the reporting period. These estimates and assumptions are reviewed periodically and, as adjustments become necessary, they are reported in excess of revenue over expenditures in the periods in which they become known.

3. Investments

(a) Short-term investments

Short-term investments consist of bankers acceptances and Provincial Promissory notes and treasury bills bearing interest at rates ranging from 1.05 – 1.18% with maturity dates between April 2015 and July 2015.

(b) Long-term investments

Long-term investments consist of a donated whole life insurance policy. The cash surrender value of which is \$17,115 at March 31, 2015.

4. Accounts Receivable

Meewasin has \$0 in accounts receivable at March 31, 2015 from a related party, the City of Saskatoon, (2014 - \$149,151) pursuant to funding agreements between the parties.

As at March 31, 2015, a funding agreement continues with the City of Saskatoon related to the River Landing, Riverfront capital project, Phase II.

Meewasin has an amount in accounts receivable at March 31, 2015 of \$0 from a related party, the Province of Saskatchewan, (2014 - \$58,406) pursuant to funding agreements between parties.

5. Capital Assets

-		2015		2014
	Cost	Accumulated Amortization	Net Book Value	Net Book Value
Land Conservation easement Building Equipment and office furniture	\$ 1,218,293 257,200 1,184,899 70,829	- 734,967 37,486	1,218,293 257,200 449,932 33,343	1,218,293 257,200 478,362 29,126
Electronic data processing equipment Vehicles	180,416 46,685	153,256 <u>46,685</u>	27,160	46,134 2,089
	\$ <u>2,958,322</u>	972,394	<u>1,985,928</u>	2,031,204

Notes to the Financial Statements

Year ended March 31, 2015

6. Deferred Revenue

Deferred revenue includes the following categories:

- (a) Meewasin has deferred capital contributions of \$66,188 from the Province of Saskatchewan that relate to capital expenditures for the Meewasin Valley Trail to be made in a subsequent period (2014 - \$0).
- (b) Meewasin has deferred revenue of \$306,850 from the City of Saskatoon which is it 1st Quarter, 2016 statutory contributions (2014 \$0).
- (c) Meewasin has deferred revenue of \$47,959 from Trans Canada Trail that relates to expenditures for trail construction phase II to be made in a subsequent period (2014 \$0).
- (d) Meewasin has deferred revenue of \$18,571 from J.W. McConnell Family Foundation that relates to expenditures for Cities for People to be made in a subsequent period (2014 \$0).

7. Related Party Transactions

(a) Participating parties

In addition to the statutory assessments and deferred contributions in Note 6, Meewasin received the following grants and other payments during the year from its participating parties:

		<u>2015</u>	2014
Province of Saskatchewan Province of Saskatchewan City of Saskatoon City of Saskatoon City of Saskatoon University of Saskatchewan	Construction projects fund \$ General fund grants Construction projects fund grants Construction projects sale of goods and services General fund grants Construction projects sale of goods and services	451,053 5,280 50,000 60,827 700	504,767 18,685 60,000 189,821 - 4,500

(b) Meewasin Foundation Inc.

Since August 1, 1999, the former operations of Meewasin Foundation Inc. are being reported within Meewasin's Donation Fund. The Foundation continues as the beneficial owner of life insurance policies provided by donors.

(c) Partners FOR the Saskatchewan River Basin (PFSRB)

PFSRB is a non-profit environmental corporation operating under its own Board of Directors. Financial accountability resides with that Board of Directors. The Meewasin Valley Authority is engaged under contract to provide PFSRB with management services and program delivery.

As at March 31, 2015, the net value of assets and liabilities held by Meewasin on behalf of PFSRB is shown on the Meewasin Statement of Financial Position as \$200,099 due to PFSRB (2014 - \$251,150).

During the year, Meewasin Valley Authority provided grants to PFSRB of \$20,000 (2014 - \$20,000). Meewasin provided a donation in-kind to PFSRB of \$24,016 representing staff support and office space (2014 - \$26,378).

Financial statement users interested in the activities of PFSRB for the year ended March 31, 2015 are referred to that entity's own financial statements.



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Notes to the Financial Statements

Year ended March 31, 2015

8. Contractual Obligations

The Meewasin Valley Authority entered into an agreement with the Leisureland Community Co-operative Ltd. whereby the public use of certain lands (Maple Grove) owned by Meewasin is limited. The agreement was a condition of the purchase of the property by Meewasin and will expire December 31, 2022.

9. Government Assistance

In addition to the amounts received from the Province of Saskatchewan and City of Saskatoon per note 7(a), during the year Meewasin received \$79,843 in cash grants from the Government of Canada (2014 - \$39,709).

10. Defined Contribution Plan

The Authority participates in a multi-employer defined contribution plan on behalf of its employees. Contributions are based on 7.25% of salary up to \$12,465 per participant per annum. The Authority's contributions and corresponding expense totalled \$116,954 in 2015 (2014 - \$103,648).

11. Endowment Funds

(a) The Saskatoon Community Foundation, a registered charitable foundation, under an agreement with Meewasin has established an endowment fund called *The Meewasin Valley Fund* for the benefit of Meewasin.

At The Saskatoon Community Foundation's fiscal year end December 31, 2014, the balance of The Meewasin Valley Fund was \$783,037 (2013 - \$678,197). The Saskatoon Community Foundation manages these funds within the parameters established by the fund agreement.

- (b) The Saskatoon Community Foundation, under an agreement with Meewasin, established an endowment fund called *The Wes Bolstad Fund* for the Meewasin Valley Authority. At the Saskatoon Community Foundation's fiscal year end December 31, 2014, the balance of the fund was \$17,985 (2013 \$16,701).
- (c) During 2012 The Saskatoon Community Foundation, under an agreement with Meewasin, established an endowment fund called *The Susan Lamb Fund* for the Meewasin Valley Authority. An initial contribution of \$10,000 was made by Meewasin on November 26, 2012. At the Saskatoon Community Foundation's fiscal year end December 31, 2014, the balance of the fund was \$20,518 (2013 \$19,221).

12. Pledged Donations

Outstanding pledges were not recorded in revenue. The outstanding pledges receivable within five years, as at March 31, 2015, were \$766,037 (2014 - \$867,880). The pledges by year going forward are: \$621,637 - 2016; \$74,800 - 2017; \$44,800 - 2018; \$24,800 - 2019; and \$0 - 2020.

Donation Fund expenditures represent the cost of fundraising activity and include consultant fees for the Meewasin Matters Campaign. The costs relate to actual donations received and to the pledged donations achieved.

13. Commitments

At March 31, 2015 Meewasin Valley Authority has outstanding commitments of \$540,977 related to on-going construction projects (2014 - \$231,409).



Notes to the Financial Statements

Year ended March 31, 2015

14. Financial Instruments

All significant financial assets, financial liabilities and equity instruments of Meewasin are either recognized or disclosed in the financial statements together with other information relevant for making a reasonable assessment of future cash flows, interest rate risk, and credit risk.

The Meewasin Valley Authority's financial instruments include cash, short-term investments, accounts receivable, and accounts payable and accrued charges. The carrying amounts of these instruments approximate their respective fair values. Financial instruments also include due to Partners FOR the Saskatchewan River Basin. The fair values of these instruments can not be estimated as the timing of future cash flows is not determinable.

As at March 31, 2015, the Meewasin Valley Authority does not have any outstanding contracts or financial instruments with embedded derivatives.

(a) Risk Management Policy

Meewasin, as part of operations, has established the risk management objective of preserving the value of its financial instruments to ensure that they can be used in support of the Meewasin purpose. Risks are controlled because the *Meewasin Valley Authority Act* requires that investments are made in compliance with the *Financial Administration Act (SK)*.

(b) Interest rate risk

Interest rate risk is the risk that the value of a financial instrument might be adversely affected by a change in interest rates. Changes in market interest rates may have an effect on the cash flows associated with some financial assets and liabilities, known as cash flow risk, and on the fair value of other financial assets or liabilities, known as price risk. Meewasin is exposed to price risk through its short-term investments in banker's acceptances. The risk is minimized due to the short terms to maturity of the investments held.

(c) Credit concentration

Financial instruments that potentially subject Meewasin to concentrations of credit risk consist of accounts receivable. 99% of accounts receivable is comprised of amounts due from federal, provincial, and municipal governments, other public institutions such as the University of Saskatchewan and school boards, and financial institutions. Meewasin believes that there is minimal risk associated with the collection of these amounts. Meewasin performs regular credit assessments of its debtors and provides allowances for potentially uncollectible accounts receivable.

Statement of General Fund Schedule 1

Year ended March 31, 2015

		2015	<u>2014</u>
Revenues			
Statutory funding:			
City of Saskatoon	\$	479,267	464,250
Government of Saskatchewan		606,000	606,000
University of Saskatchewan		449,565	440,748
Fee for service		64,504	62,527
Grants		14,479	52,627
Interest and other		40,559	48,143
		1,654,374	1,674,295
Expenditures			
Administrative		622,044	606,106
Development review		84,320	83,395
Facility operation		172,799	209,421
Planning		176,220	186,828
Public education and involvement		197,459	204,914
Beaver Creek		224,011	250,376
Meewasin Valley Centre		204,386	189,121
Resource conservation		60	14,474
Special projects		39,952	46,022
Special projects		1,721,251	1,790,657
		1,721,201	1,100,001
Deficiency of revenues over expenditures		(66,877)	(116,362)
Fund balance, beginning of year		37	38,528
Allocations			
To capital assets replacement fund		-	(80,000)
From construction projects fund		14,999	11,545
To land access fund		-	(25,000)
From donations fund		51,842	171,326
	\$	1	37
Fund balance, end of year	Ф		

The accompanying notes form an integral part of the financial statements.

Statement of Construction Projects Fund Schedule 2

Year ended March 31, 2015

	2015	2014
Revenues		
Statutory funding		
City of Saskatoon	\$ 239,633	232,125
Government of Saskatchewan	303,000	303,000
University of Saskatchewan	224,783	220,374
	74,337	214,006
Fee for service and other	617,679	569,609
Grants	1,459,432	1,566,114
Expenditures	100,387	31,960
Beaver Creek	14,910	-
Cosmopolitan Park	1,004	-
Fred Heal Canoe Launch	-	3,513
Kiwanis Park Manla Crava	29,064	4,360
Maple Grove	4,588	4,000
Meewasin Rink Meewasin Swale	60,113	19,011
Meewasin Swale Meewasin Swale Trail Development Plan	4,544	-
Meewasin Valley Centre	14,908	34,586
Meewasin Valley Trail	1,870,897	1,181,512
Mendel Riverbank	139,854	11,561
Natural Areas	6,291	15,048
Paradise Beach	717	-
Park signage	4,818	1,934
Peggy McKercher Conservation Area	7,168	10,116
Poplar Bluffs	9,315	2,890
Riverbank restoration	131,643	186,321
River Landing - Riverfront I	12,656	12,282
River Landing – Riverfront II	12,759	18,826
Rotary Park	3,222	6,406
St. Joseph High School	18,668	31,292
Tree planting	53,639	64,835
U. of S. Riverbank and East Side Weir	1,147	15,171
Weir Riverbank	3,746	
	2,506,058	1,655,624
	(1,046,626)	(89,510)
Deficiency of revenues over expenditures	(1,010,020)	(
Fund balance, beginning of year	187,940	313,970
Allocations		
To purchase capital assets	(13,202)	(24,975)
To general fund	(14,999)	(11,545)
From donations fund	886,888	
Fund balance, end of year	\$1	

The accompanying notes form an integral part of the financial statements.



MEEWASIN VALLEY AUTHORITY

Statement of Donations Fund

Schedule 3

Year ended March 31, 2015

	2015	2014
Revenues		
General Cameco Riverfront campaign Trails Campaign Planned giving Plant - A - Tree Rink Campaign Gift Club Gift shop (gross margin)	\$ 197,388 10,000 829,535 51,422 10,602 6,050 900 <u>589</u> 1,106,486	197,754 10,000 414,563 2,324 11,840 9,950 900 <u>900</u> 648,231
Expenditures General administration Trails Campaign Individual donations Planned giving Plant - A - Tree Rink Campaign Gift shop Other Saskatoon Community Foundation – Wes Bolstad Fund Saskatoon Community Foundation – Susan Lamb Fund The Meewasin Endowment Fund (note 11)	61,777 107,370 3,163 1,826 3,689 6,187 733 1,826 875 <u>53,722</u> 241,168	74,748 221,322 6,364 5,799 3,405 7,993 2,075 2,759 551 5,347 24,452 354,815
Excess of revenues over expenditures	865,318	293,416
Fund balance, beginning of year	199,812	77,722
Allocations To construction projects fund To general fund	(886,888) (51,842)	_(171,326)
Fund balance, end of year	\$ 126,400	199,812

The accompanying notes form an integral part of the financial statements.





STANDING POLICY COMMITTEE ON FINANCE

2014 Public Accounts

Recommendation of the Committee

That the report of the CFO/General Manager, Asset and Financial Management Department dated July 20, 2015, be received as information.

History

At the July 20, 2015 Standing Policy Committee on Finance meeting, a report of the CFO/General Manager, Asset & Financial Management Department dated July 20, 2015 was considered.

Attachment

July 20, 2015 Report of the CFO/General Manager, Asset & Financial Management.

2014 Public Accounts

Recommendation

1. That the report of the CFO/General Manager, Asset and Financial Management Department dated July 20, 2015, be forwarded to City Council as information.

Topic and Purpose

The purpose of this report is to present the 2014 Public Accounts to City Council, including the amount of overtime that was utilized in 2014 and a summary of how overtime is managed within the City of Saskatoon (City).

Report Highlights

- 1. The 2014 Public Accounts are included as required by *The Cities Act*
- 2. The City of Saskatoon is effectively managing overtime to increase organizational capacity in the most cost effective manner.

Strategic Goal

The 2014 Public Accounts support the Strategic Goal of Asset and Financial Sustainability by demonstrating how the City invests in what matters to the City, and demonstrates openness, accountability and transparency in the allocation of resources.

Background

As required by *The Cities Act*, Section 156, this report tables the 2014 Public Accounts which includes a breakdown of grant payment, employee remuneration and third party payments greater than \$50,000.

Report

City of Saskatoon 2014 Public Accounts

The Public Accounts document is legislated by *The Cities Act* to be generated each year by municipalities and lists, among other things, remuneration over \$50,000 to civic employees including employees of its Boards and Commissions, as well as, remuneration for elected officials. For 2014, remuneration has been separated into the following four columns:

- Regular Earnings
- Retroactive Pay
- Car Allowance
- Overtime

Of the 707 (548 excluding retroactive pay) total employees who earned \$100K+ in 2014, there are 200 earners (198 excluding retroactive pay) with the Saskatoon Police Service and there are 287 (161 excluding retroactive pay) with the Saskatoon Fire Department.

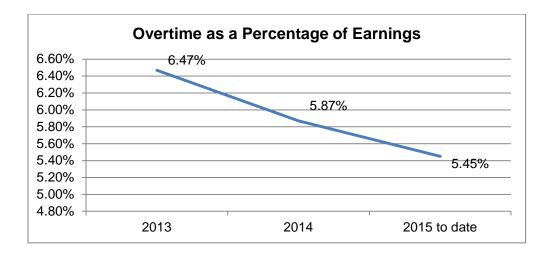
Overtime

The City strategically uses overtime to manage fluctuations in workload and to increase organizational capacity. Utilizing overtime strategically is often more cost effective than adding more employees when the cost of hiring, training and benefits are factored in.

Absences due to vacation, illness, disability, training and employee turnover have an impact on overtime costs. Managing absenteeism is an essential factor in controlling overtime costs. Proper management of absenteeism reduces workload fluctuations and better enables management to measure and utilize strategic overtime effectively.

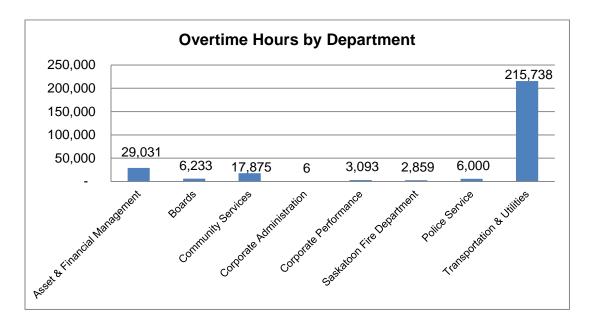
The City has a number of significant services that have demand fluctuations (transit services, power outages, etc.) and seasonal fluctuations (snow removal, road repairs, etc.). These types of fluctuations are difficult to plan for and can be very costly if overstaffed or not managed effectively. While there are substantial benefits of using overtime, it is important to monitor overtime utilization to ensure excessive overtime is managed from both a departmental and individual perspective. Excessive overtime can result in lower productivity, increased absenteeism, missed work due to injury or illness and can result in higher employee turnover.

The following is a summary of overtime in 2014:

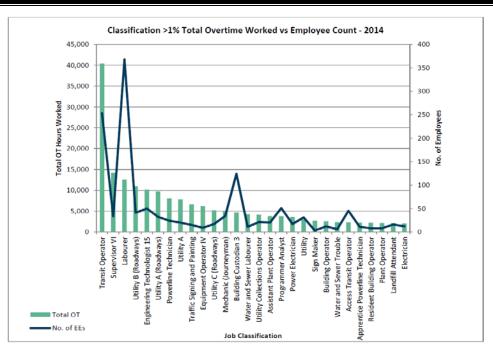


• Total overtime as a percentage of earnings has been trending downwards since 2013 as seen in the following chart:

- Total cost for civic overtime (excluding boards and commissions) in 2014 was \$11.8 million (280,836 hours).
- Average overtime per employee has decreased to 68.7 hours in 2014 from 72.5 hours in 2013.
- Transportation and Utilities Department accounted for 76.8% of all overtime in 2014 as seen by the chart on the following page.



- Transportation and Utilities Department's overtime is mainly due to the following:
 - Saskatoon Light & Power continues to have challenges recruiting qualified Powerline Technicians. In addition, this service is subject to intermittent interruptions (i.e. power outages) and seasonal demands (i.e. new services and maintenance) that cause staffing demands to fluctuate and higher levels of overtime.
 - Saskatoon Transit has experienced higher than normal overtime due to recruitment challenges for qualified mechanics, as well as increased service demands in relation to transit operators.
 - Public Works' overtime is related to seasonal services which are extremely difficult to project staffing requirements due to environmental factors. Current service demands for Public Works necessitate that available equipment is utilized to full capacity, therefore, increased capacity can be more cost effective by utilizing existing staff on overtime rather than increasing the department's staffing compliment.
- Transit operators accounted for approximately 14.4% of the overall annual overtime in 2014, remaining job classifications are included in the graph on the following page.



A number of continuous improvement initiatives in relation to data collection and reporting will provide management with a greater awareness of the factors driving overtime costs and enable them to maximize the real benefits of strategic overtime. This will also enable management to better examine the scheduling of work or reviewing the business process and decisions that drive workload and capacity, and where possible, make necessary improvements.

Communication Plan

Once the reports have been received by City Council, the 2014 Public Accounts will be available via the City's website as well as upon request at City Hall.

Other Considerations/Implications

There are no policy, financial, environmental, privacy or CPTED considerations or implications, and public and/or stakeholder involvement is not required.

Due Date for Follow-up and/or Project Completion

There is no follow-up required.

Public Notice

Public Notice pursuant to Section 3 of Policy No. C01-021, Public Notice Policy, is not required.

Attachments

1. City of Saskatoon Public Accounts 2014

Report Approval

Written by:	Clae Hack, Director of Finance
Reviewed by:	Kerry Tarasoff, CFO/General Manager, Asset & Financial
-	Management Department
Approved by:	Murray Totland, City Manager
2014 PublicAccounts.doc	X

City of Saskatoon

PUBLIC ACCOUNTS 2014

SUPPLEMENTARY STATEMENT AND SCHEDULES

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Letter of Transmittal

July 20, 2015

The Cities Act requires the reporting of certain financial data not formally contained in the year-end financial statements. The attached statements and schedules have been prepared in accordance with these requirements from the same records from which the audited financial statements have been extracted. The audit opinion accompanying the financial statements does not, however, pertain to these supplementary statements and schedules.

The following summarizes the contents of the supplementary statements and schedules:

1. Grant Payments - 2014

Lists the total of all grants exceeding \$50,000 to any individual, corporation, or government.

2. Employee Remuneration - 2014

Lists the names, most recent job title, and salary for each employee of the City of Saskatoon, whose remuneration exceeded \$50,000 in 2014. Salaries may include vehicle usage reimbursements.

3. Board Members Remuneration - 2014

Lists the member's name, board name, total remuneration and expenses for all board members.

4. Business Improvement District Employee Remuneration - 2014

Lists the names, job title and salary for each employee of the Business Improvement Districts, whose remuneration exceeded \$50,000 in 2014.

5. Third Party Payments - 2014

Lists the total of all payments (other than salaries) exceeding \$50,000 to any individual, corporation, or government.

6. City Council Remuneration - 2014

Lists the total remuneration and expenses for all City Council members.

The City of Saskatoon Annual Financial Report also forms part of the Public Accounts.

Director of Finance & Supply

City of Saskatoon

Grants

CITY OF SASKATOON GRANTS For the Year Ended December 31, 2014

GRANT PAYMENTS		<u>AMOUNT</u>
Can Am Gymnastics Club	\$	68,082
Cuelenaere Kendall Katzman & Watson	Ŧ	200,814
Habitat for Humanity Saskatoon Inc.		64,563
McDougall Gauley LLP		126,225
Meewasin Valley Authority		537,750
Memorial Cup 2013 Inc.		50,000
Persephone Theatre		65,000
Saskatchewan Housing Corporation		1,277,709
Saskatoon Crisis Intervention Center		125,200
Saskatoon Downtown Youth Centre Inc.		120,000
Saskatoon Health Region		100,000
Saskatoon Housing Initiatives Partnershp		110,000
Saskatoon Minor Hockey Association		559,141
Saskatoon Regional Economic		445,950
Saskatoon Restorative Action Program		75,000
Saskatoon S. P. C. A.		143,370
Saskatoon Symphony Society		65,000
Saskatoon Tourist & Convention		320,850
Saskatoon Youth Soccer		248,797
Stooshinoff Bitzer		231,960
Taiso Gymnastics Club		57,997
Wanuskewin Heritage Park Authority		184,000

CITY OF SASKATOON NOTES TO GRANTS For the Year Ended December 31, 2014

Note 1

Grants have been reported in accordance with The Cities Regulations.

Note 2

This includes grants paid to organizations or individuals that are \$50,000 or greater.

Note 3

Payments to law firms represent grant funds held in trust by the law firms. Each individual grant may be less than \$50,000; however, this document discloses the total funds remitted to each law firm (assuming the total exceeds \$50,000).

City of Saskatoon

Employee Remuneration

EMPLOYEE NAME	JOB TITLE	Total <u>Earnings</u>	Regular <u>Earnings</u>	Retro Pay	<u>Overtime</u>	Car <u>Allowance</u>
	<u>JOB IIILE</u>	Lannigs	<u>Lannigs</u>		<u></u>	Allowallee
Acoose, Nigel R	Utility B (Roadways)	\$ 68,984	\$ 50,194	\$ 1,259	\$ 17,532	\$-
Adair, Phil J	Captain	132,772	113,283	19,391	97	-
Adams, Gregory R	Information Management Consultant	101,571	99,203	2,368	-	-
Adams, Kelly J	Customer Service Representative	72,581	60,469	1,453	10,659	-
Adams, Ronald G D	Facilities Superintendent	94,872	85,723	1,950	-	7,199
Adamson, David E	Captain	86,408	65,047	21,176	185	-
Adelakun, Adebolanle (Bola) I	Assessment Research Analyst	75,306	75,306	-	-	-
Adkins, Ryan P	Water System Operator	67,303	55,307	1,476	10,520	-
Adrian, Cory D	Constable 1st Class (5th Year)	101,937	88,413	293	13,231	-
Adrian, Kevin N	Constable 2nd Class (4th Year)	93,625	78,416	277	14,932	-
Afseth, Laurie S	Building Inspector	70,799	69,146	1,580	72	-
Ahmed, Amin R	Application Delivery Manager	127,752	124,873	2,880	-	-
Ahmed, Maqsood	Operator	51,468	46,341	-	5,128	-
Akindipe, Olanrewaju (Lanre) O	Infrastructure Engineer	91,820	88,549	1,973	-	1,298
Akre, Morley A	Operator	51,889	47,774	-	4,115	-
Alarcon, Rodrigo A	Relief Operator	75,834	64,899	1,456	9,479	-
Aldorfer, Lloyd E	Trainer	63,542	61,511	1,561	470	-
Alexander, John (Cameron) T	Mechanic (Journeyman)	90,489	75,360	2,045	13,085	-
Al-Hasan, Sufian	Utility B (Roadways)	73,515	51,089	864	21,561	-
Al-Jobary, Mohammad	Apprentice Power Electrician	51,188	47,746	972	2,469	-
Allen, Gerry D	Engineering Technologist 15	93,853	68,548	2,223	23,082	-
Allen, Kathryn (Kathy) A	Community Consultant	77,610	71,755	994	-	4,861
Alm, Robert L	Utility Collections Operator	62,710	54,182	1,418	7,110	-
Altrogge, Dale P	Captain	144,499	122,530	20,290	1,679	-
Altrogge, Deborah V	Sergeant	111,610	103,812	349	7,449	-
Amyotte, Dale R	Sergeant	117,829	109,390	402	8,037	-
Andal, Linda J	Director of Financial Planning	118,283	115,700	2,583	-	-
Andal, Rodney W	Supervisor IV	73,887	62,206	1,588	10,093	-
Andersen, Kurt A	Painter Preiset Coordinator	65,982	63,716	1,541	725	-
Anderson, Brent J	Project Coordinator	80,479	71,406	1,710	512	6,850
Anderson, Christopher R	Assistant Plant Operator	83,826	73,286	1,706	8,834	-
Anderson, Huston J Anderson, Jesse	Utility A Supervisor VI	60,719 84,648	54,125 65,942	1,397 1,916	5,197 16,790	-
Anderson, John R		110,055	94,403	-	1,135	-
Anderson, Judy M	Firefighter 1st Class Accounting Clerk 12	60,561	94,403 59,149	14,517 1,412	-	-
Anderson, Lesley I	Neighbourhood Planning Manager	102,151	99,881	2,270		-
Andre, Jeremy T	Utility Collections Operator	57,279	52,055	1,225	- 3,999	-
Andre, Konrad J	Senior Planner 21	82,407	52,055 80,576	1,223	3,999	-
Andrie, Jesse J	Drafting Technologist	54,257	52,144	333	- 1,780	-
Androsoff, Deborah B	Sr. Land Specialist/Tax Enforcement Legal Assist.	65,583	64,054	1,529	-	-
Andruchiw, Daniel	Relief Shop Supervisor	60,258	59,971	1,020	287	
Anger, Celene K	Project Engineer	95,170	91,808	1,216	-	- 2,146
Anthony, David J	Constable Prob Yr (2nd 6 Months)	65,862	64,762	189	911	2,140
Anweiler, Marian F	Clerk-Steno 10	56,082	55,576	507	-	_
Apostolakis, Nick J	GIS Analyst	83,530	65,726	1,811	15,993	_
Aquilon, Landen L	Equipment Operator II	63,038	53,092	1,339	8,607	_
Arcand, Adina J	Fire Dispatcher 1st Class	106,622	91,085	15,538	-	_
Ardell, Jason R J	Firefighter (7th Year)	110,308	94,403	15,905	-	-
Armbruster, Michael D	Constable 1st Class (5th Year)	95,482	87,354	234	7,894	_
Armstrong, Allen G	Machine Operator	74,993	59,664	1,739	13,591	-
Armstrong, Kathryn D	Customer Service Representative	58,050	56,696	1,353		_
Arnault, Angela M	Clerk-Steno 9	54,174	52,936	1,333	-	-
Arndt, Evan M	Firefighter 1st Class	109,724	94,403	15,260	61	-
Arnold, Dawn L	Virtual Reference Assistant	56,174	55,190	984	-	-
Arnold, Heather J	Clerical Supervisor 14	65,791	64,054	1,535	202	-
		00,701	01,004	1,000	202	_

		Total	Regular Formingo	Retro Pay	<u>Overtime</u>	Car <u>Allowance</u>
EMPLOYEE NAME	JOB TITLE	<u>Earnings</u>	<u>Earnings</u>	<u> </u>	overtime	Allowance
Arnold, Jim	Captain	\$ 134,613	. ,	\$ 19,564	\$ 683	\$-
Arnold, JoAnne L	Human Resource Consultant II	89,122		2,077	-	-
Arnst, Reena L	Sergeant	104,872		344	-	-
Arntsen, Sarah B	Constable 1st Class (5th Year)	88,852	-	306	1,674	-
Arsenault, Jason W	Constable 1st Class (5th Year)	74,383		211	-	-
Asham, Daniel C	Parking Meter Technician	58,240		-	10,202	-
Ashmeade, Vincent N	Staff Sergeant	116,786	-	399	1,994	-
Ashton, Taylor G	Trainer	66,936		1,669	2,490	-
Atamanenko-Rolston, Sasha A	Fire Inspector	63,558	,	12,409	-	-
Atkinson, Blake R	Constable 1st Class (5th Year)	96,037	,	320	8,780	-
AuCoin, Brian C	Logistics and Procurement Manager	94,139	-	502	-	4,876
Aulis, Elaine L	Clerical Supervisor 13	56,890	-	1,470	127	-
Austin, Melissa D	Senior Planner 21	50,478		1,512	-	-
Avivi, Jay	Relief Shop Supervisor	76,177		-	17,855	-
Avrantinis, John C	Meter Reader	56,992		1,118	-	8,898
Azinfar, Hossein	Planning and Design Engineer	99,812	97,516	2,296	-	-
Babichuk, Wanda J	Accounting Clerk 11	65,250	63,627	1,624	-	-
Babyak, Bradley J	Facility Supervisor	90,416	88,317	2,100	-	-
Baccus, Shauna L	Senior Firefighter (15th Year)	115,881	99,296	15,063	1,522	-
Bachinsky, Giles K	Assistant Plant Operator	81,256	70,909	1,669	8,678	-
Back, Renee A	Programmer Analyst	80,259	72,570	1,839	5,851	-
Bacon, Doug J	Landfill Attendant	58,612	52,479	1,317	4,816	-
Badger, James C	Equipment Operator II	58,980	52,520	1,387	5,072	-
Badham, George A	Pool Technician	58,002	53,093	1,326	3,584	-
Baetz, Jennifer L	Fine Arts Librarian	50,569	50,383	186	-	-
Bahrey, Tim M	Greenskeeper	76,016	69,445	1,807	4,764	-
Baier, Catherine J A	Firefighter 1st Class	104,113		9,325	-	-
Bailey, Kyle T	Firefighter 1st Class	99,563	87,274	11,742	547	-
Baillargeon, Bryce L	Sergeant	109,856	106,543	372	2,940	-
Bains, Greg N	Lawyer	153,587	-	3,580	-	-
Bakker, Deanne E	Constable (10th Year)	95,252	,	310	-	-
Bakker, Nick J	Customer Services Manager	73,067	68,393	1,594	-	3,080
Balderston, Greg D	Employment Supervisor	99,057	97,054	2,316	-	(313)
Baldissera, Lisa T	Chief Curator	78,780	-	2,125	-	-
Baldry, Michael S	Programmer Analyst	59,461		1,248	1,320	-
Ball, Martin J	Senior Firefighter (20th Year)	118,994	-	17,496	624	-
Ballantyne, Elan D	Open Space Consultant	66,239		1,346	-	-
Balogun, Danae C	Senior Planner 21	72,542		1,512	361	-
Balogun, Ramota A	Environmental Protection Officer	63,028		452	-	-
Balzer, Ramona	Landfill Attendant	59,649		938	9,918	-
Banadyga, Kyle J	Constable 3rd Class (3rd Year)	65,710		141	-	-
Banman, Jason P	Plumber	85,112	,	2,226	10,582	-
Baptist, Beverley L	Legal Systems Specialist	65,761	-	1,529	-	-
Baptist, Dean J	Utility A (Roadways)	74,591	-	1,570	17,103	-
Baran, Bob	Director of Building Standards	126,370		2,880	-	2,814
Baran, Kristijan	Operator	55,219	-	-	9,435	-
Baraniecki, JoAnn R	Assessment Appraiser	82,893		1,727	-	9,755
Baraniecki, Matthew J	Parks Supervisor	72,204		1,759	1,549	-
Barbar, Patrick	Sergeant	121,351		256	12,888	-
Barber, Glen A	Facilities Maintenance Person	53,466		1,235	345	-
Barber, Mitchel S	Constable 2nd Class (4th Year)	72,661	69,159	170	3,331	-
Barkway, Joan L	Accounting Clerk 12	60,747	-	1,412	186	-
Barnes, Erin S	Forestry Analyst	57,061		1,303	71	-
Baron, Bradley M	Firefighter (7th Year)	114,412	96,291	16,793	1,329	-

EMPLOYEE NAME JOB TITLE Earning Family Part Mode Molecular Baron, Chenisa A Constable 1st Class (Shi Yeary) \$ 8.8.39 \$ 9.7.09 \$ 1.0 8.0.0 \$			Total	Regular	Retro		Car
Barnok, Pok Constable 1st Class (dh Year) 99.271 90.880 3.161 8.080	EMPLOYEE NAME	JOB TITLE	<u>Earnings</u>	<u>Earnings</u>	Pay	<u>Overtime</u>	Allowance
Barnok, Pok Constable 1st Class (dh Year) 99.271 90.880 3.161 8.080	Baron Chelsea I	Constable 1st Class (5th Year)	\$ 88.391	\$ 87.901	s _	\$ 490	\$
Barnacs, Corogrop A Assistant Plant Doperator 52,831 84,281 91,83 11,435 Barrets, Kornoft G Programmer Analyst 76,800 72,118 1,721 3,033 - Barrets, Wordel G Sergeant 109,444 106,837 131 2,248 - Barts, Wordel G Programmer Analyst 75,136 72,118 1,722 1,248 - Bartel, Tudy M Prover Electrician 86,657 73,732 1,248 1,553 Bartel, Matto A Power Electrician 86,657 13,742 1,526 1,77.48 1,556 Basko, Brant M Operator 64,011 53,943 1,445 8,733 - Basko, Brant M Supervisor V1 11,147 87,102 2,366 2,278 - Bauts, Larot M Fuegnant 112,727 16,056 1,472 - - Bauts, Larot M Supervisor V1 112,472 16,056 1,472 - - Bayda, Karen H Accounting Clerk 12 60,67		. ,					φ -
Barrets, George A Assistant Plant Operator 79,068 66,114 1,518 11,425 - Barrett, Kins Programmer Analyst 76,300 72,116 1,727 1,248 - Bars, Steve O Programmer Analyst 75,136 72,116 1,772 1,248 - Bartell, Mateo A Fire Inspector 19,320 101,487 11,047 - 1 Bartell, Mateo A Prower Electrician 86,677 73,722 11,268 - Bartell, Mateo A Operator 60,916 48,993 - 1,922 - Bassett, Lany M Systems Analyst 111,747 71.02 2,208 - Bassett, Lany M Systems Analyst 111,747 71.02 2,308 2,227 - Bassett, Lany M Systems Analyst 111,747 87.102 2,308 2,227 - - Bassett, Lany M Systems Analyst 111,247 87.102 2,308 - - Bassett, Lany M Systems Analysts <t< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td>-</td></t<>							-
Barret, Kim S Programmer Analyst 76,900 72,118 1,721 3,083 - Bars, Wondbil G Sergeant 109,444 106,837 17,128 1,248 - Bars, Wondbil G Programmer Analyst 75,136 72,148 1,728 1,248 - Bartol, Tudy M Fire Inspector 113,243 102,651 17,748 1,536 - Barton, Jay W Sentor Firefighter (2th Year) 121,843 102,651 17,748 1,536 - Basko, Bennt M Ullily A 64,011 53,943 1,465 8,763 - Basko, Bennt M Ullily A 64,021 53,943 1,456 8,763 - Basko, Bennt M Supervisor V 64,120 52,494 1,535 1,022 - - Baski, Bennt M Supervisor V 64,127 67,27 7,77 3,77 - - Bay K, Karen H Accounting Cerk 12 60,367 51,515 1,412 - - - <td< td=""><td>-</td><td></td><td></td><td></td><td></td><td></td><td>-</td></td<>	-						-
Bars, Steve Programmer Analyst 109,848 100,849 101,849 21,16 1,77 21,28 - Barlel, Mateo File inspector 119,320 101,848 17,449 11.04 - Barlel, Mateo Power Electrician 86,67 73,722 11.29 11.04 - Barlel, Mateo Operator 60,915 48,993 - 19,220 - Basked, Lany M Systems Analyst 11,174 67,102 22,064 - - Basket, Lany M Systems Analyst 111,747 67,102 22,065 - - Basket, Lany M Systems Analyst 111,747 67,102 22,065 - - Bask, Laon M Sergeant 112,277 106,026 9,037 6,402 - Baylor, Lainon K Sergeant 112,297 112,869 1,309 209 2,514 - Baylor, Lainon K Constable 1st Class (5th Year) 88,371 85,419 309 2,514 -	-		-	-			-
Barse, Silvev D Programmer Analyst 75,136 7,118 1,772 1,248 - Bartol, Mateo A Power Electrician 86,657 7,322 1,249 11,046 - Barton, Jay Senior Friedigher (20th Year) 121,844 102,551 1,728 1,520 - Basko, Brant M Ublity A 66,657 7,384 1,535 - - Bask, Brantan Secretary V 64,100 62,449 1,658 - - Bask, Brantan Supervisor V 64,127 106,066 7,851 1,412 - - Baudata, Jodi C Sergenary V 64,127 106,066 7,851 1,412 - - Bayder, Karen H Accounting Clark 12 60,657 551,51 1,412 - - Bayder, Maton R Constable 151 Class (B1 Year) B8,371 84,44 309 2,614 - Bayder, Maton R Constable Prob Y (2nd 6 Months) 58,180 51,133 45,148 - -			-	-			-
Bartel, Tundy M Fire Inspector 119.320 101.483 17.493 17.493 17.495 1.49 1.406 - Barton, Jay W Senior Fire[ighter (20th Year) 121.834 1025 1.748 1.536 - Baseden, Blaine A Operator 50.915 48.903 1.465 8.733 - Bask, Bartana Secretary V 64.120 62.440 1.673 - - Bask, Bartana Secretary V 64.120 62.440 1.673 - - Bautana, Geraid M Superstor V 51.127 48.930 1.6,568 - - Bautana, Joei C Sergent 112.772 100.257 51.157 4.120 - - Bayda, Karen H Accounting Clerk 12 60.577 58.158 3.44 4.067 - Bayda, Karen H Accounting Clerk 12 60.577 58.158 3.44 4.067 - Bayda, Liane R Constable 1st Class (51h Year) 85.478 58.430 3.89 - <td< td=""><td></td><td>-</td><td>-</td><td>-</td><td></td><td></td><td>-</td></td<>		-	-	-			-
Bartol, Maréo A Power Électrician 68.667 7.722 1.820 11.046 - Basacon, Blaine A Operator 50.015 48.980 - 1.922 - Basacon, Blaine A Operator 50.015 48.980 - 1.922 - Bassett, Lary K Systems Analyst 111.747 87.102 2.666 2.2778 - Bast, Leon M Evertary V 64.120 62.449 1.571 - - Bautista, Joel C Sergent 112.272 106.026 3.27 6.40 - Bautista, Joel C Sergent 112.77 106.026 3.77 3.73 - Baydy, Karen H Accounting Clerk 12 60.567 561.51 1.412 - - Baydy, Jiaton R Constable 13 Class (Bit Vear) 88.371 84.54 9.03 - - Baydy, Tiordh X Sergent 117.497 113.080 3.61.0 - - - Baydy, Linordh X Sergent 110.4297		0	-				-
Barton, Jay W Senior Firefighter (20th Year) 121 834 10.28 1.7,48 1.5.36 - Baseden, Blaine A Operator 64.201 53.84 84.903 - Basset, Larary K Systems Analyst 111,747 87,102 22.78 22.78 Bast, Barbara Secretary V 64.120 62.449 1.671 - - Bast, Barbara Secretary V 64.120 62.449 1.676 - - Bautan, Garald M Supervisor V 61.149 48.890 1.677 8.012 - - Bautat, Joel C Sergent 112.772 100.20 3.27 6.420 - Bayds, Karen H Accounting Clerk 12 60.57 59.155 1.42 - - Bayds, Maon R Constable 1st Cless (5In Year) 88.17 85.449 3.09 - - Baydy, Todd M Sergent 112.473 14.03 - - - Baydy, Todd Manha Design Engineer 79.128 79.565<		•	-		-		-
Basedor, Blaine A Operator 50,915 50,915 1,922 - 1,922 Basek, Bran N Ulliky A 54,01 53,943 1.465 8,733 - Bast, Barbara Secretary V 64,120 52,469 1,571 - - Bast, Leon M Spervisor VI 51,449 96,301 16,568 - - Bayda, Karen H Accounting Clerk 12 60,567 1,272 7877 3,973 - Bayde, Karen H Accounting Clerk 12 60,567 85,449 309 2,614 - Baydy, Tionbhy K Sergeant 112,867 112,867 377 6,420 - Baydy, Tionbhy K Sergeant 112,867 117,467 130,869 - 1,445 Baydy, Tionbhy K Sergeant 108,113 105,402 358 2,352 - 1,445 Baydy, Tionbhy K Sergeant 108,113 105,402 358 - - - Baydy, Tionbhy K Sergeant <			-	-	-		-
Basko, Brein N Uility A 64,201 7,445 8,793 1,455 8,773 Bast, Barbara Systems Analyst 111,747 87,102 2,356 2,2278 - Bast, Barbara Secretary V 64,120 62,449 1,671 - - Baut, Barbara Supervisor V 112,869 66,301 16,568 1,022 - Bautista, Joel C Supervisor V 112,772 69,165 1,472 - - Bayds, Karen H Accounting Clerk 12 60,567 59,155 1,472 - - Bayky, Allosn R Constable 1st Class (5th Year) 83,371 85,449 309 2,614 - Bayky, Midon R Constable 1st Class (5th Year) 83,81 115,36 - - 1,445 Bayky, Midon R Sergeant 112,497 112,173 421 302 - Bayk, Michael A Beigin Engineer 79,128 75,565 1,765 - - Bear, Cody L J Constable Prob Yr (2nd 6 Mo			-	-	-		-
Baset, Lany K Systems Analyst 111,747 87,102 2.3.68 2.2.78 - Bast, Laon M Secretary V 64,120 62,49 16,51 - - Bast, Leon M Specretary V 51,449 96,301 16,568 - - Bautista, Joel C Sergeant 112,727 106,026 327 6,420 - Bayde, Karen H Accounting Clerk 12 60,567 8,717 46,277 877 3,73 - Baydy, Karen H Labourer 112,497 112,197 42,17 42,17 342 - - Bayly, Todd W Sergeant 112,497 112,173 421 3,92 - Bayn, James Lanfill Attendant 54,632 75,956 1,726 - 1,445 Beat, Males A Sergeant 108,113 105,402 389 - - Bayn, Timothy K Sergeant Sergeant 106,113 105,402 38,91 1,465 Beat, Males A Design Analys		•	-	-	1 465		-
Bast, Leandaria Secretary V 64, 120 62,449 1,671 - - Bast, Leon M Firefighter (7th Year) 112,869 96,301 16,568 - Baudisa, Joel C Supervisor VI 112,772 106,025 53,75 6,420 - Baudisa, Joel C Sergeant 112,777 106,025 53,71 85,449 309 2,814 Bayly, Liane V Labourer 51,127 46,277 877 3,973 - Bayly, Timothy K Sergeant 117,497 113,066 344 4,067 - Bayly, Timothy K Sergeant 117,497 112,193 112,193 114,193 3,999 - Bayl, Modd M Sergeant 117,497 113,066 344 4,067 - Bayly, Timothy K Sergeant 117,497 112,082 35,893 - - - Bayly, Modd A Sergeant 108,113 105,402 358 2,352 - Bear, Caryl J Constable Prob		-					-
Bast. Leon M Firefighter (7th Year) 112 A80 96.301 16.568 Bauman, Grend M Supervisor VI 51.440 48.80 1.536 1.022 Bayds, Karen H Accounting Cierk 12 00.675 59.155 1.142 Bayds, Karen H Accounting Cierk 12 00.57 85.77 87.7 3.973 Baydy, Timothy K Sergeant 112.497 113.06 34.44 4.067 Baydy, Timothy K Sergeant 112.497 112.173 421 3.920 Bayd, Timothy K Sergeant 112.497 112.173 421 3.800 Bear, Allisha R Constable Prob Yr (2nd 6 Months) 58.180 58.180 53.333 144 Bear, Allisha R Constable Prob Yr (2nd 6 Months) 58.76 53.333 146.13 Bear, Allisha R Constable Prob Yr (2nd 6 Months) 58.76 53.391	-		-			, •	-
Bauman, Gerald M. Supervisor VI 51.49 48.890 1,536 1,022 - Bautista, Joel C. Sergeant 112,772 106,026 327 6,420 - Bayda, Karen H. Accounting Clerk 12 60,557 59,155 1.1.12 - - Bayly, Kison R. Constable 1st Class (5th Year) 88,371 65,449 309 2.614 - Bayly, Timothy K. Sergeant 117,297 112,173 421 392 - Bayl, James Landfill Attendant 54,632 49,823 910 3.899 - Bear, Michael A Design Engineer 79,128 75,956 1,726 - 1.445 Bear, Carty E Constable Prob Y (2nd 6 Months) 58,160 58,180 - - - Bear, Larry E Water and Sever Maintenance 51,136 49,789 1,165 162 - Beaudy, Lincoin T Utility Collections Operator 73,392 46,518 - 26,874 - Beaudy, Philp G <td></td> <td>-</td> <td></td> <td></td> <td></td> <td>-</td> <td>-</td>		-				-	-
Baudisa, Joel C Sergeant 112 106,026 327 6,420 - Bayda, Karen H Accounting Clerk 12 60,667 59,155 1,412 - - Baydy, Riann R Constable 1st Class (5h Year) 83,17 15,477 46,277 847 3,973 - Bayly, Tindhy K Sergeant 117,497 113,086 344 4,067 - Bayly, Todd W Sergeant 112,173 421 392 - Bazin, James Landfill Attendant 54,632 49,23 910 3,899 - Bear, Alisha R Constable Prob Yr (2nd 6 Months) 58,180 58,180 58,180 58,180 58,180 58,180 58,180 - - - Bear, Alisha R Constable Prob Yr (2nd 6 Months) 58,176 58,393 - 146 140,13 - Bear, Lendriu, Kenton G R Firefighter (20th Year) 112,249 106,501 1,575 2,677 - Beaudy, Lincoh T Utily Colectons Operator 73,392<	-	,	-		-	1.022	-
Bayda, Karen H Accounting Clerk 12 60,567 59,155 1,412 - Bayley, Elaine V Labourer 51,127 46,277 877 3,973 - Bayly, Alison R Constable 1st Class (5th Year) 88,371 85,449 309 2,614 - Bayly, Timothy K Sergeant 117,297 113,086 344 4,067 - Bayl, Todd W Sergeant 112,297 112,173 4421 392 - Beal, Michael A Design Engineer 79,128 75,966 1,726 - 1,445 Bearn, Netta A Sergeant 108,113 105,402 358 2,52 - Bear, Cody L J Constable Prob Y (2nd 6 Months) 58,576 58,393 - 14 - Bear, Cody L J Constable Prob Y (2nd 6 Months) 58,576 53,910 1,466 14,013 - Bear, Cody L J Constable Prob Y (2nd 6 Months) 58,576 53,910 1,466 14,013 - Bear, Cody L J Constable Y	-	•		-	-		-
Bayley, Elaine V Labourer 51,27 442,77 877 3.973 - Bayly, Tinothy K Sergeant 117,497 113.086 304 4.067 - Bayly, Tinothy K Sergeant 112,497 113.086 304 4.067 - Bayly, Todd W Sergeant 112,497 112,197 421 392 - Bear, Misha R Design Engineer 78,128 75,956 1,726 - - - Bear, Alisha R Constable Prob Yr (2nd 6 Months) 58,180 166,402 358 1,352 - Bear, Linisha R Constable Prob Yr (2nd 6 Months) 58,180 1,85 182 - <td></td> <td>-</td> <td>-</td> <td>-</td> <td></td> <td>-, -</td> <td>-</td>		-	-	-		-, -	-
Bayly, Alison R Constable 1st Class (5th Year) 88,371 85,449 309 2.614 - Bayly, Timothy K Sergeant 117,497 113,086 344 4,067 - Bayly, Todd W Sergeant 112,987 112,173 344 390 - Beal, Michael A Design Engineer 79,128 75,956 17,26 - - Bear, Mikhae R Constable Prob Yr (2nd 6 Months) 58,176 58,333 - 164 - Bear, Cody L J Constable Prob Yr (2nd 6 Months) 58,176 58,333 - 162 - Beart, Kenton G R Firefighter (7th Year) 122,412 49,539 1,530 - - Beaudty, Lincoin T Uility Collections Operator 69,339 153,910 1,665 14,013 - Beack, Keith D Inventory and Disposal Services Manager 83,54 81,558 1,946 - - Beck, Keith D Inventory and Disposal Services Manager 88,052 60,791 1,509 - -	-					3.973	-
Bayly, Timothy K Sergeant 117,497 113,086 344 4,067 - Bayly, Todd W Sergeant 112,987 112,173 421 392 - Bazin, James Landfill Attendant 56,632 49,823 910 3,899 - Beal, Michael A Design Engineer 79,128 75,956 1,726 - 1,445 Bear, Allisha R Constable Prob Yr (2nd 6 Months) 58,180 58,180 - - - Bear, Cy L J Constable Prob Yr (2nd 6 Months) 58,176 58,393 - 184 - Bear, Ly Kenton G R Firefighter (7th Year) 112,821 96,291 16,530 - 26,674 Beaudry, Lincoln T Utility Collections Operator 73,392 46,518 - 2,697 - Beck, Graid J Senior Firefighter (20th Year) 122,492 102,108 17,877 - - Becker, Jesse C Engineering Technologist 15 68,203 66,660 1,890 - - -			-				-
Bayly, Todd W Sergeant 112,967 112,173 421 392 Bazin, James Landfill Attendant 54,632 49,823 910 3,899 Beal, Michael A Design Engineer 79,128 75,596 1,726 - 1,445 Bear, Alisha R Constable Prob Yr (2nd 6 Months) 56,576 58,393 - 184 - Bear, Cady L J Constable Prob Yr (2nd 6 Months) 55,576 58,393 - 184 - Bearty, Kenton G R Firefighter (7th Year) 112,821 96,291 16,503 - - - Beaudry, Lincoln T Utility Collections Operator 69,389 53,910 1,466 14,013 - Beck, Alen P Captain 140,653 119,780 2,797 - Beck, Keith D Inventory and Disposal Services Manager 83,504 81,558 1,946 - - Becker, Michael S Drafting Technologist 15 68,030 66,670 1,597 - - <			-	-			-
Bazin, James Landfill Attendant 54,632 49,823 910 3,899 - Beal, Michael A Design Engineer 79,128 75,956 1.726 - 1.445 Bearn, Alkisha R Constable Prob Yr (2nd 6 Months) 58,180 58,180 58,180 - - - Bear, Cody L J Constable Prob Yr (2nd 6 Months) 58,576 58,393 - 184 - Bear, Cody L J Constable Prob Yr (2nd 6 Months) 58,576 58,393 - 184 - Bear, Lary F Water and Sewer Maintenance 51,136 49,789 1,185 162 - Beaudry, Lincoln T Utility Collections Operator 73,392 46,518 - 28,674 - Beack, Allen P Captain 140,653 119,780 20,569 303 - Beck, Faith D Inventory and Disposal Services Manager 83,504 81,556 1,946 - - Becker, Michael S Drafting Technologist 15 68,607 1,590 - -		-	-	-			-
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Bear, Allisha R Constable Prob Yr (2nd 6 Months) 58,180 58,180 - - - Bear, Cody L J Constable Prob Yr (2nd 6 Months) 58,576 58,393 - 184 - Bear, Larry E Water and Sewer Maintenance 51,136 49,789 11,6530 - - Beatudry, Lincoln T Utility Collections Operator 69,339 53,910 1,466 14,013 - Beaudry, Philip G Operator 73,392 46,618 - 26,874 - Beck, Alen P Captain 140,653 119,780 20,569 303 - Becker, Gerald J Senior Firefighter (20th Year) 122,492 102,108 17,587 2,797 - Becker, Jesse C Engineering Technologist 15 68,030 66,070 1,590 - - Beerling, Ryan D Constable (10th Year) 100,856 97,436 309 3,111 - Beerling, Ryan D Constable (10th Year) 100,856 97,436 309 3,165 - <td>-</td> <td></td> <td>-</td> <td></td> <td></td> <td>2.352</td> <td>-</td>	-		-			2.352	-
Bear, Cody L J Constable Prob Yr (2nd 6 Months) 58,576 58,393 - 184 - Bear, Larry E Water and Sewer Maintenance 51,136 49,789 1,185 162 - Beatty, Kenton G R Firefighter (71H Year) 112,821 96,291 116,530 - - Beaudry, Lincoln T Utility Collections Operator 69,389 53,910 1,466 14,013 - Beack, Allen P Captain 140,653 119,780 20,569 303 - Beck, Keith D Inventory and Disposal Services Manager 83,504 81,558 1,946 - - Becker, Sese C Engineering Technologist 15 68,020 66,670 1,597 - - Beerly, Darell A Utility A (Roadways) 88,552 60,791 1,936 26,124 - Beelanger, Marc D A Constable 1st Class (5th Year) 89,672 86,198 289 3,185 - Beelanger, Marc D A Constable 1st Class (5th Year) 89,672 86,198 2.094		-	-	-			-
Bear, Larry E Water and Sewer Maintenance 51,136 49,789 1,185 162 - Beatly, Kenton G R Firefighter (7th Year) 112,821 96,291 16,530 - - Beaudy, Incoln T Utility Collections Operator 69,389 53,910 1,466 14,013 - Beaudy, Incoln T Operator 73,392 46,518 - 26,874 - Beck, Allen P Captain 140,653 119,780 20,569 303 - Beck, Gerald J Inventory and Disposal Services Manager 83,504 81,555 1,946 - - Becker, Jesse C Engineering Technologist 15 68,260 66,670 1,597 - - Beerling, Ryan D Constable (10th Year) 100,856 97,43 309 3,111 - Beeling, Clint C Senior Firefighter (20th Year) 88,652 60,71 1,936 26,124 - Belenger, Marc D A Constable 1st Class (5th Year) 89,867 88,852 60,711 1,936 2			-	-	-	184	-
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Beaudry, Lincoln T Utility Collections Operator 69,389 53,910 1,466 14,013 - Beaudry, Philip G Operator 73,392 46,518 - 26,874 - Beck, Allen P Captain 140,653 119,780 20,569 30.3 - Beck, Keith D Inventory and Disposal Services Manager 83,504 81,558 1,946 - - Becker, Jesse C Engineering Technologist 15 68,093 66,506 1,597 - - Beeker, Michael S Drafting Technologist 15 68,203 66,670 1,590 - - Beaderign, Ryan D Constable (10th Year) 100,856 97,436 309 3,111 - Belanger, Marc D A Constable (10th Year) 89,672 86,791 1,936 26,124 - Belanger, Marc D A Constable (10th Year) 116,770 98,189 16,905 1,676 - Belanger, Marc D A Constable racetor Senior Firefighter (10th Year) 116,770 98,189 16,905 1,67	-		-				-
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Beck, Allen P Captain 140,653 119,780 20,569 303 - Beck, Gerald J Senior Firefighter (20th Year) 122,492 102,108 17,877 2,797 - Beck, Keith D Inventory and Disposal Services Manager 83,504 81,558 1,946 - - Becker, Jesse C Engineering Technologist 15 68,093 66,670 1,590 - - Beerling, Ryan D Constable (10th Year) 100,856 97,436 309 3,111 - Bealanger, Marc D A Constable 13t Class (5th Year) 88,852 60,791 1,936 26,124 - Bellaky, Clint C Senior Firefighter (10th Year) 116,770 98,189 16,905 1,676 - Bell, Drew R Information Technology Consultant 96,386 94,292 2,094 - - Bell, Drew R Information Technology Consultant 96,386 94,292 2,094 - - Bell, Drew D Captain 138,374 118,131 20,242 -	-		-				-
Beck, Gerald J Senior Firefighter (20th Year) 122,492 102,108 17,587 2,797 - Beck, Keith D Inventory and Disposal Services Manager 83,504 81,558 1,946 - - Becker, Jesse C Engineering Technologist 15 68,093 66,670 1,590 - - Beekri, Michael S Drafting Technologist 15 68,020 66,670 1,590 - - Beerling, Ryan D Constable (10th Year) 100,856 97,436 309 3,111 - Beelanger, Marc D A Ocnstable 1st Class (5th Year) 88,852 60,791 1,936 26,124 - Belanger, Marc D A Constable 1st Class (5th Year) 89,672 86,198 16,905 1,676 - Bell, Senor Firefighter (10th Year) 116,770 98,189 16,905 1,676 - Bell, Jameson C Water and Sewer Labourer 64,031 49,495 742 13,795 - Bell, Jerem y A Drafting Technologist 13 56,390 56,233 167 - <td></td> <td>•</td> <td>140,653</td> <td></td> <td>20,569</td> <td></td> <td>-</td>		•	140,653		20,569		-
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Becker, Jesse C Engineering Technologist 15 68,093 66,506 1,587 - - Becker, Michael S Drafting Technologist 15 68,260 66,670 1,590 - - Beerling, Ryan D Constable (10th Year) 100,856 97,436 309 3,111 - Beesley, Darrell A Utility A (Roadways) 88,852 60,791 1,936 26,124 - Belanger, Marc D A Constable 1st Class (5th Year) 89,672 86,198 289 3,185 - Belitsky, Clint C Senior Firefighter (10th Year) 116,770 98,189 16,905 1,676 - Bell, Drew R Information Technology Consultant 96,386 94,292 2,094 - - Bell, Jameson C Water and Sewer Labourer 64,031 49,495 742 13,795 - Bell, Jeremy A Drafting Technologist 13 56,390 56,230 56,310 - - Bell, Tervor J Director of Saskatoon Light & Power 157,096 149,189 3,457			83,504	-	-	-	-
Becker, Michael SDrafting Technologist 1568,26066,6701,590Beerling, Ryan DConstable (10th Year)100,85697,4363093,111-Beesley, Darrell AUtility A (Roadways)88,85260,7911,93626,124-Belanger, Marc D AConstable 1st Class (5th Year)89,67286,1982893,185-Belitsky, Clint CSenior Firefighter (10th Year)116,77098,18916,9051,676-Bell, Jerew RInformation Technology Consultant96,38694,2922,094Bell, Jeremy ADrafting Technologist 1356,39056,223167Bell, Lorne DCaptain138,374118,13120,242Bell, Trevor JDirector of Saskatoon Light & Power157,096149,1893,457-4,450Bellequek, Nancy LGIS Design Analyst74,18671,6581,704824Bence, Chris JEquipment Operator VII52,71843,8592838,576Bendel, Terry LMeter Reader54,61545,524421-8,669Bender, Kristin DBuilding Inspector60,38259,338254190-Benson, Jared SSenior Firefighter (10th Year)115,37797,89516,5291,153-Benson, Jared SSenior Firefighter (10th Year)116,23098,51517,462253-Benson, Jared S <td>Becker, Jesse C</td> <td></td> <td></td> <td></td> <td></td> <td>-</td> <td>-</td>	Becker, Jesse C					-	-
Beerling, Ryan DConstable (10th Year)100,85697,4363093,111-Beesley, Darrell AUtility A (Roadways)88,85260,7911,93626,124-Belanger, Marc D AConstable 1st Class (5th Year)89,67286,1982893,185-Belitsky, Clint CSenior Firefighter (10th Year)116,77098,18916,9051,676-Bell, Drew RInformation Technology Consultant96,38694,2922,094Bell, Jameson CWater and Sewer Labourer64,03149,49574213,795-Bell, Jeremy ADrafting Technologist 1356,39056,223167Bell, Tervor JDirector of Saskatoon Light & Power157,096149,1893,457-4,450Bellegarde, Nancy LGIS Design Analyst74,18671,6581,704824-Bence, Chris JEquipment Operator VII52,71843,8592838,576-Bendel, Terry LMeter Reader54,61545,524421-8,669Bendel, Terry LBuilding Inspector60,38259,938254190-Benson, Conan WSenior Firefighter (10th Year)115,57797,89516,5291,153-Benson, Jared SSenior Firefighter (10th Year)116,23098,51517,462253-Benson, Jared SSenior Firefighter (10th Year)116,3539163,005534Benson, Jared S<						-	-
Beesley, Darrell A Utility A (Roadways) 88,852 60,791 1,936 26,124 - Belanger, Marc D A Constable 1st Class (5th Year) 89,672 86,198 289 3,185 - Belitsky, Clint C Senior Firefighter (10th Year) 116,770 98,189 16,905 1,676 - Bell, Drew R Information Technology Consultant 96,386 94,292 2,094 - - Bell, Jameson C Water and Sewer Labourer 64,031 49,495 742 13,795 - Bell, Jeremy A Drafting Technologist 13 56,390 56,223 167 - - Bell, Trevor J Director of Saskatoon Light & Power 138,374 118,131 20,242 - - Bellgarde, Nancy L GIS Design Analyst 74,186 71,658 1,704 824 - Belzevick, Roxanne L Assessment Technician 51,592 51,089 503 - - Bendel, Terry L Meter Reader 64,615 45,524 421 - <t< td=""><td>Beerling, Ryan D</td><td></td><td></td><td></td><td></td><td>3,111</td><td>-</td></t<>	Beerling, Ryan D					3,111	-
Belanger, Marc D AConstable 1st Class (5th Year)89,67286,1982893,185-Belitsky, Clint CSenior Firefighter (10th Year)116,77098,18916,9051,676-Bell, Drew RInformation Technology Consultant96,38694,2922,094Bell, Jameson CWater and Sewer Labourer64,03149,49574213,795-Bell, Jeremy ADrafting Technologist 1356,39056,223167Bell, Lorne DCaptain138,374118,13120,242Bell, Trevor JDirector of Saskatoon Light & Power157,096149,1893,457-4,450Bellegarde, Nancy LGIS Design Analyst74,18671,6581,704824-Berleycick, Roxanne LAssessment Technician51,59251,089503Bendel, Terry LMeter Reader54,61545,524421-8,669Bender, Kristin DBuilding Inspector60,38259,938254190-Benson, Jared SSenior Firefighter (10th Year)115,57797,89516,5291,153-Benson, Jared SSenior Firefighter (10th Year)116,30398,51517,462253-Benson, Jared SSenior Firefighter (10th Year)116,30398,51517,462253-Benson, Jared SSenior Firefighter (10th Year)116,303163,005534Benson, Jared S	Beesley, Darrell A		88,852		1,936	26,124	-
Belitsky, Clint CSenior Firefighter (10th Year)116,77098,18916,9051,676-Bell, Drew RInformation Technology Consultant96,38694,2922,094Bell, Jameson CWater and Sewer Labourer64,03149,49574213,795-Bell, Jeremy ADrafting Technologist 1356,39056,223167Bell, Lorne DCaptain138,374118,13120,242Bell, Trevor JDirector of Saskatoon Light & Power157,096149,1893,457-4,450Bellegarde, Nancy LGIS Design Analyst74,18671,6581,704824-Bellegarde, Roxanne LAssessment Technician51,59251,089503Bence, Chris JEquipment Operator VII52,71843,8592838,576-Bendel, Terry LMeter Reader60,38259,938254190-Bender, Kristin DBuilding Inspector60,38259,938254190-Benson, Jared SSenior Firefighter (10th Year)115,57797,89516,5291,153-Bent, JeffreySuperintendent163,539163,005534Benson, Jared SSenior Firefighter (10th Year)116,23098,51517,462253-Benson, Jared SSenior Firefighter (10th Year)163,539163,005534Benson, Jared SSuperintendent163,539<							-
Bell, Jameson CWater and Sewer Labourer64,03149,49574213,795-Bell, Jeremy ADrafting Technologist 1356,39056,223167Bell, Lorne DCaptain138,374118,13120,242Bell, Trevor JDirector of Saskatoon Light & Power157,096149,1893,457-4,450Bellegarde, Nancy LGIS Design Analyst74,18671,6581,704824-Belzevick, Roxanne LAssessment Technician51,59251,089503Bence, Chris JEquipment Operator VII52,71843,8592838,576-Bendel, Terry LMeter Reader54,61545,524421-8,669Bender, Kristin DBuilding Inspector60,38259,938254190-Benson, Conan WSenior Firefighter (10th Year)115,57797,89516,5291,153-Benson, Jared SSenior Firefighter (10th Year)116,23098,51517,462253-Bent, JeffreySuperintendent163,539163,005534Beres, Lisa MLegal Secretary51,47650,607870	Belitsky, Clint C	Senior Firefighter (10th Year)	116,770	98,189	16,905		-
Bell, Jameson CWater and Sewer Labourer64,03149,49574213,795-Bell, Jeremy ADrafting Technologist 1356,39056,223167Bell, Lorne DCaptain138,374118,13120,242Bell, Trevor JDirector of Saskatoon Light & Power157,096149,1893,457-4,450Bellegarde, Nancy LGIS Design Analyst74,18671,6581,704824-Belzevick, Roxanne LAssessment Technician51,59251,089503Bence, Chris JEquipment Operator VII52,71843,8592838,576-Bendel, Terry LMeter Reader54,61545,524421-8,669Bender, Kristin DBuilding Inspector60,38259,938254190-Benson, Conan WSenior Firefighter (10th Year)115,57797,89516,5291,153-Benson, Jared SSenior Firefighter (10th Year)116,23098,51517,462253-Bent, JeffreySuperintendent163,539163,005534Beres, Lisa MLegal Secretary51,47650,607870	Bell, Drew R	Information Technology Consultant	96,386	94,292	2,094	-	-
Bell, Lorne D Captain 138,374 118,131 20,242 - - Bell, Trevor J Director of Saskatoon Light & Power 157,096 149,189 3,457 - 4,450 Bellegarde, Nancy L GIS Design Analyst 74,186 71,658 1,704 824 - Belzevick, Roxanne L Assessment Technician 51,592 51,089 503 - - Bence, Chris J Equipment Operator VII 52,718 43,859 283 8,576 - Bendel, Terry L Meter Reader 54,615 45,524 421 - 8,669 Benson, Conan W Senior Firefighter (10th Year) 115,577 97,895 16,529 1,153 - Benson, Jared S Senior Firefighter (10th Year) 116,230 98,515 17,462 253 - Bent, Jeffrey Superintendent 163,539 163,005 534 - - Beres, Lisa M Legal Secretary 51,476 50,607 870 - - <td>Bell, Jameson C</td> <td>Water and Sewer Labourer</td> <td>64,031</td> <td>49,495</td> <td></td> <td>13,795</td> <td>-</td>	Bell, Jameson C	Water and Sewer Labourer	64,031	49,495		13,795	-
Bell, Trevor J Director of Saskatoon Light & Power 157,096 149,189 3,457 - 4,450 Bellegarde, Nancy L GIS Design Analyst 74,186 71,658 1,704 824 - Bellegarde, Nancy L GIS Design Analyst 74,186 71,658 1,704 824 - Belzevick, Roxanne L Assessment Technician 51,592 51,089 503 - - Bence, Chris J Equipment Operator VII 52,718 43,859 283 8,576 - Bendel, Terry L Meter Reader 54,615 45,524 421 - 8,669 Bender, Kristin D Building Inspector 60,382 59,938 254 190 - Benson, Conan W Senior Firefighter (10th Year) 115,577 97,895 16,529 1,153 - Benson, Jared S Senior Firefighter (10th Year) 116,230 98,515 17,462 253 - Bent, Jeffrey Superintendent 163,539 163,005 534 - -	Bell, Jeremy A	Drafting Technologist 13	56,390	56,223	167	-	-
Bellegarde, Nancy L GIS Design Analyst 74,186 71,658 1,704 824 - Belzevick, Roxanne L Assessment Technician 51,592 51,089 503 - - Bence, Chris J Equipment Operator VII 52,718 43,859 283 8,576 - Bendel, Terry L Meter Reader 54,615 45,524 421 - 8,669 Bender, Kristin D Building Inspector 60,382 59,938 254 190 - Benson, Conan W Senior Firefighter (10th Year) 115,577 97,895 16,529 1,153 - Benson, Jared S Senior Firefighter (10th Year) 116,230 98,515 17,462 253 - Bent, Jeffrey Superintendent 163,539 163,005 534 - - Beres, Lisa M Legal Secretary 51,476 50,607 870 - -	Bell, Lorne D	Captain	138,374	118,131	20,242	-	-
Belzevick, Roxanne L Assessment Technician 51,592 51,089 503 - - Bence, Chris J Equipment Operator VII 52,718 43,859 283 8,576 - Bendel, Terry L Meter Reader 54,615 45,524 421 - 8,669 Bender, Kristin D Building Inspector 60,382 59,938 254 190 - Benson, Conan W Senior Firefighter (10th Year) 115,577 97,895 16,529 1,153 - Benson, Jared S Senior Firefighter (10th Year) 116,230 98,515 17,462 253 - Bent, Jeffrey Superintendent 163,539 163,005 534 - - Beres, Lisa M Legal Secretary 51,476 50,607 870 - -	Bell, Trevor J	Director of Saskatoon Light & Power	157,096	149,189	3,457	-	4,450
Bence, Chris J Equipment Operator VII 52,718 43,859 283 8,576 - Bendel, Terry L Meter Reader 54,615 45,524 421 - 8,669 Bender, Kristin D Building Inspector 60,382 59,938 254 190 - Benson, Conan W Senior Firefighter (10th Year) 115,577 97,895 16,529 1,153 - Benson, Jared S Senior Firefighter (10th Year) 116,230 98,515 17,462 253 - Bent, Jeffrey Superintendent 163,539 163,005 534 - - Beres, Lisa M Legal Secretary 51,476 50,607 870 - -	Bellegarde, Nancy L	GIS Design Analyst	74,186	71,658	1,704	824	-
Bendel, Terry L Meter Reader 54,615 45,524 421 - 8,669 Bender, Kristin D Building Inspector 60,382 59,938 254 190 - Benson, Conan W Senior Firefighter (10th Year) 115,577 97,895 16,529 1,153 - Benson, Jared S Senior Firefighter (10th Year) 116,230 98,515 17,462 253 - Bent, Jeffrey Superintendent 163,539 163,005 534 - - Beres, Lisa M Legal Secretary 51,476 50,607 870 - -	Belzevick, Roxanne L	Assessment Technician	51,592	51,089	503	-	-
Bender, Kristin D Building Inspector 60,382 59,938 254 190 - Benson, Conan W Senior Firefighter (10th Year) 115,577 97,895 16,529 1,153 - Benson, Jared S Senior Firefighter (10th Year) 116,230 98,515 17,462 253 - Bent, Jeffrey Superintendent 163,539 163,005 534 - - Beres, Lisa M Legal Secretary 51,476 50,607 870 - -	Bence, Chris J	Equipment Operator VII	52,718	43,859	283	8,576	-
Benson, Conan W Senior Firefighter (10th Year) 115,577 97,895 16,529 1,153 - Benson, Jared S Senior Firefighter (10th Year) 116,230 98,515 17,462 253 - Bent, Jeffrey Superintendent 163,539 163,005 534 - - Beres, Lisa M Legal Secretary 51,476 50,607 870 - -	Bendel, Terry L	Meter Reader	54,615	45,524	421	-	8,669
Benson, Jared S Senior Firefighter (10th Year) 116,230 98,515 17,462 253 - Bent, Jeffrey Superintendent 163,539 163,005 534 - - Beres, Lisa M Legal Secretary 51,476 50,607 870 - -	Bender, Kristin D	Building Inspector	60,382	59,938	254	190	-
Benson, Jared S Senior Firefighter (10th Year) 116,230 98,515 17,462 253 - Bent, Jeffrey Superintendent 163,539 163,005 534 - - Beres, Lisa M Legal Secretary 51,476 50,607 870 - -	Benson, Conan W	Senior Firefighter (10th Year)	115,577		16,529	1,153	-
Bent, Jeffrey Superintendent 163,539 163,005 534 - - Beres, Lisa M Legal Secretary 51,476 50,607 870 - -	Benson, Jared S		116,230	98,515			-
Beres, Lisa M Legal Secretary 51,476 50,607 870 - -			163,539		534	-	-
			51,476	50,607	870	-	-
	Bereza, Stacey H	Special Constable I (4th Year)	65,611	64,772	226	613	-

EMPLOYEE NAME	JOB TITLE	Total <u>Earnings</u>	Regular <u>Earnings</u>	Retro Pay	<u>Overtime</u>	Car <u>Allowance</u>
Berg, Kendell D	Senior Firefighter (10th Year)	\$ 115,104	\$ 98,179	\$ 16,926	\$-	\$-
Berg, Krystal D	Assessment Technician	52,548	51,610	938	-	-
Berg, Matthew J	Firefighter (7th Year)	113,653	96,291	16,721	641	-
Berg, Nolan D	Sergeant	111,470	104,538	366	6,567	-
Berg, Rebecca A	Secretary III	57,469	55,955	1,298	217	-
Berg, Timothy B	Constable (10th Year)	99,713	98,145	314	1,255	-
Bergamasco, Ashley S	Constable 1st Class (5th Year)	92,445	87,577	376	4,492	-
Berge, Kim E	Parks Superintendent	97,926	89,445	2,100	-	6,381
Bergen, Coral J	Records Management Technician	50,564	49,634	930	-	-
Bergen, Nathaniel A J	Labourer	60,962	50,731	1,462	8,769	-
Bergeron, William A	Constable (10th Year)	98,873	95,052	374	3,447	-
Bergstrom, Matthew L	Roadway Activity Coordinator	69,925	66,506	1,590	-	1,828
Berikoff, Robert M	Systems Analyst	96,435	86,596	2,190	7,648	-
Berk, Robert S	Supervisor IV	70,530	59,634	1,443	9,453	-
Bernhardt, Robert	Special Projects	83,504	81,558	1,946	-	-
Berscheid, Sheila	Executive Assistant, City Manager	79,929	78,066	1,863	-	-
Best, Kristina I V	Clerical Supervisor 13	56,428	56,012	416	-	-
Bestvater, Stacy C	Senior Firefighter (15th Year)	117,239	99,322	17,039	877	-
Betker, Boyd P	Service Writer	57,929	55,096	1,356	1,477	-
Bettig, Shelley Ann M	Equipment Operator	52,572	46,367	1,854	4,351	-
Bettschen, Suzanne L	Client Services Technician	53,242	52,006	1,236	-	-
Beveridge, Zack F	Golf Course Equipment Service Technician	59,561	58,341	1,220	-	-
Bhandal, Harvinder S	Operator	66,375	43,062	-	23,313	-
Bidaux, Steven	Meter Reader	55,340	46,747	1,106	-	7,487
Bideshi, Nicholle S	Director of Business Administration	63,614	61,182	2,432	-	-
Bilanski, Marlys J	General Manager, Corporate Services	203,040	198,240	-	-	4,800
Bird, Craig J	Supervisor VI	110,800	71,168	2,135	37,497	-
Bird, Lynn M	Special Constable I (10th Year)	74,791	74,542	249	-	-
Bischoff, Wayne A	Solicitor II (Risk Management)	123,539	120,660	2,880	-	-
Bishko, Brayden W	Electrical Engineering Technologist I	66,509	59,443	705	6,361	-
Bishop, Brandon L	Senior Firefighter (10th Year)	114,843	98,179	16,390	274	-
Bishop, Carlito L	Utility A (Roadways)	58,893	52,568	1,472	4,853	-
Bishop, Cody B	Constable 1st Class (5th Year)	106,535	94,217	385	11,932	-
Bjorndahl, Richard D	Facilities Maintenance Person	51,705	49,153	1,533	1,019	-
Black, Calvin D	Building Operator - TCU	64,977	51,296	807	12,873	-
Blackport, Douglas W	Operator	64,326	47,930	-	16,395	-
Blackstone, Caree J	Utility B (Roadways)	73,934	58,877	1,857	13,200	-
Blades, Adam C	Constable 1st Class (5th Year)	99,037	93,831	306	4,900	-
Bleakney, Blair P	Director of Legal Services	127,042	124,163	2,880	-	-
Block, Kassie R	Constable 1st Class (5th Year)	83,949	82,461	263	1,225	-
Bloder, Jessica R	Building Inspector	58,454	57,433	899	122	-
Blom, Robert G	Captain	131,896	112,271	19,625	-	-
Blomquist, Sharon M	Sergeant	126,095	108,657	409	17,028	-
Blondeau, Darwin L	Captain	79,250	59,776	19,474	-	-
Blue, Robert J	Health and Safety Superintendent	104,071	97,058	2,316	-	4,697
Blum, Daniel M P	Constable 1st Class (5th Year)	86,753	86,493	260	-	-
Blumers, Carla M	Director of Communications	103,889	101,538	2,351	-	-
Bodnar, Donald W	Director of Finance - Police	146,670	143,251	3,419	-	-
Bodnarchuk, Kim M K	Solicitor II	119,114	116,467	2,647	-	-
Boechler, Karen	Contact Centre Supervisor	70,925	66,200	1,504	3,221	-
Boechler, Kim P	Sergeant	105,168	104,334	344	490	-
Boehm, Judy K	Sr. Fire Dispatcher (10th Year)	108,094	91,991	16,103	-	-
Boehm, Kurt A	Firefighter (7th Year)	113,772	96,291	16,633	848	-
Boensch, Anthony R	Sergeant	121,877	104,660	356	16,861	-
Boensch, Bernie J	Body Repairman (Journeyman)	57,185	53,388	-	3,797	-

EMPLOYEE NAME JOB TITLE Earnise Earnise Pay Distance Bogad, Christine G Solicitor III \$ 1327.4 \$ 1237.4 \$ 1.237 \$ 1.37 \$ 5.3 Bootsen, Davion D Machanic (Journeyman) 67.433 64.328 1.428 5.305 - Booneshach, Noreen Oxokeeper 58.089 51.644 1.428 5.202 - - Booneshach, Noreen Constable Tix Supervisor 74.34 86.83 1.428 1.428 - - Booneshach, Mareen Constable Tix Supervisor Viewer 74.34 86.91 1.431 - - Boones, Jenney Viewer Peta Maragement Supervisor Viewer 707.07 50.014 8.137 1.743 1.433 <td< th=""><th></th><th></th><th>Total</th><th>Regular</th><th>Retro</th><th></th><th>Car</th></td<>			Total	Regular	Retro		Car
Boilysert, Devin M Body Shop Supervisor 81,88 Bod,82 1.837 5.837 5.837 Bornsert, Devin D Mechanic (Journeyman) 67433 67433 67433 5.1644 1.429 315 Bornels, John G Water System Operator 67.803 67.827 2.877 7.864 Bornels, John G Water System Operator 77.344 68.690 7.7264 - Boons, Sin A Infrastructure Engineer 77.344 68.690 7.3263 1.305 Boons, Gion A Electronic Foreman 91.51 73.83 1.937 7.364 - Borsk, Gregory J Electronic Foreman 91.541 73.88 1.937 7.100 Boschman, Dennett J Water and Sewer Labourer 70.70 50.114 2.112 7.27 Botronic Jyoin P Human Resource Consultant III 87.969 80.771 18.83 - - Botronic Jyoin P Human Resource Consultant III 71.69 80.675 32.97 - Botronic Jyoin P Human Resource Consultant III </th <th>EMPLOYEE NAME</th> <th>JOB TITLE</th> <th><u>Earnings</u></th> <th><u>Earnings</u></th> <th>Pay</th> <th><u>Overtime</u></th> <th>Allowance</th>	EMPLOYEE NAME	JOB TITLE	<u>Earnings</u>	<u>Earnings</u>	Pay	<u>Overtime</u>	Allowance
Boilysert, Devin M Body Shop Supervisor 81,88 Bod,82 1.837 5.837 5.837 Bornsert, Devin D Mechanic (Journeyman) 67433 67433 67433 5.1644 1.429 315 Bornels, John G Water System Operator 67.803 67.827 2.877 7.864 Bornels, John G Water System Operator 77.344 68.690 7.7264 - Boons, Sin A Infrastructure Engineer 77.344 68.690 7.3263 1.305 Boons, Gion A Electronic Foreman 91.51 73.83 1.937 7.364 - Borsk, Gregory J Electronic Foreman 91.541 73.88 1.937 7.100 Boschman, Dennett J Water and Sewer Labourer 70.70 50.114 2.112 7.27 Botronic Jyoin P Human Resource Consultant III 87.969 80.771 18.83 - - Botronic Jyoin P Human Resource Consultant III 71.69 80.675 32.97 - Botronic Jyoin P Human Resource Consultant III </td <td>Bogad, Christine G</td> <td>Solicitor III</td> <td>\$ 132 744</td> <td>\$ 120 872</td> <td>\$ 2,872</td> <td>¢</td> <td>\$ -</td>	Bogad, Christine G	Solicitor III	\$ 132 744	\$ 120 872	\$ 2,872	¢	\$ -
Boiser, Levon D Mechanic (Journeyman) 67,433 67,333 67,433 67,333 67,333 67,333 67,333 67,333 67,333 67,333 67,333 67,333 67,333 67,333 67,333 67,333<	-						Ψ <u>-</u>
Bonnelsbach, Noreen Zookeoper 61,286 95,284 1,429 315 - Bonolko, John Water System Operator 58,309 51,644 1,227 - - Bonolko, Ski, Katelyn A Infrastructure Engineer 73,126 71,443 86,807 2,27 - - Booms, Johns Past Management Supervisor 74,344 86,808 1,740 3,934 - Boons, Glora A Information Management Consultant 101,577 145,031 1,339 6,733 1,339 7,000 Boons, Glora A, Cregory J Electronic Foreman 81,521 71,763 1,363 - - Boons, Lyona A Engineening Technologist 17 86,281 71,443 2,112 12,727 - Boons, Lyona M Erginprenting Technologist 17 86,281 71,443 2,112 12,727 - Botner, Lyden M Erginprenting Technologist 17 86,287 1,434 46,013 1,509 - Botner, Lyden M Erginprenting Technologist 1 71,482 54,2							-
Bonelio, John G Water System Operator 58,800 51,449 1,242 5,923 - Bonnyas, Lames P S Constable Ist Class (fb Year) 93,023 85,472 287 7,254 - Bonnya, Jernes P S Constable Ist Class (fb Year) 93,023 85,689 1,74 3,393 - Boos, Glen A Information Management Consultant 101,671 192,023 2,368 - 1,389 Borsa, Tyrone A Engineering Technologist 17 86,221 71,453 2,172 - Bosthon, Tyrone A Engineering Technologist 17 86,221 71,454 2,112 12,727 - Bosthon, Jusson M Spient/Fileffffffffffffffffffffffffffffffffffff		· · · ·					-
Bonkoski, Katelyn A Infrastructure Engineer 73,126 71,426 71,627 - - Bonnge, Jenners Ps Constable 15 (Liss) (th fiven) 93,023 85,472 2.87 7.264 - Boons, Leffrey W Pest Management Supervisor 74,344 86,680 1.740 3.934 - Borsk, Gregory J Electronic Foreman 91,541 73,868 1.957 14.530 1.889 Borsk, Gregory J Electronic Foreman 91,541 73,868 1.957 14.530 7.000 Boschman, Dennett J Water and Sever Labourer 70,700 50,414 88,127 1. 12,716 - Bothore, Lyker J Seprevisor VI 86,281 71,443 2,116 18,862 - - Bothore, Lyker J Senior Firioffahrer (7th Year) 115,662 81,891 - - - Bouther, Cornad J Enginement Operator VI 80,512 70,717 10,305 3.027 7,498 Bouther, Cornad J Enginement Operator VI 80,512 7,555 <td>-</td> <td>•</td> <td></td> <td></td> <td></td> <td></td> <td>-</td>	-	•					-
Bornge, James P S Constable 1st Class (6) Vear) 93.023 8.672 2.97 7,264 - Boons, Jeffery W Pest Management Supervisor 74.34 66.869 7,263 - - Boors, Jeffery W Electronic Formann 101.571 90.32 2,888 - - Borss, Tyrone A Engineering Technologis 17 66.222 7.163 1.1937 5.733 7.000 Bosten, Duenett J Water and Sever Labourer 70.70 50.014 484 18.802 - Bottorel, Jyler J Senior Filefighter (10h Year) 114.644 96.301 1.6.77 - - Bottorel, Jyler J Senior Filefighter (10h Year) 10.165 98.179 1.6.883 - - Bouther, Careal E Facility Operator 15.144 47.151 968 3.07 - Bouther, Careal E Pacily Operator 110.452 98.173 1.813 - - Bouther, Careal E Project Coordinator 80.512 7.731 1.715 1.242 7.1				-		-	-
Booms, Clern W Pest Management Soughartson 74.344 6.869 1.740 3.934 - Borisk, Oregony J Electronic Foreman 101.571 19.203 2.868 - Borisk, Orogony J Electronic Foreman 91.541 7.869 1.857 5.73 7.000 Bosen, Drone M Engineering Technologist 17 68.221 7.1833 1.844 9.831 1.64.77 1.7.76 - Botorel, Jason M Firefighter (Th Year) 114.444 96.301 16.477 1.7.76 - Bottronel, Jason M Firefighter (Th Year) 114.444 96.301 16.477 1.7.76 - Bottronel, Josen M Firefighter (Th Year) 115.062 96.178 16.883 - - Boutine, Corraid J Equipment Operator 10.135 94.413 15.52 - - Boutine, Mighan E Project Coordinator 80.527 7.543 15.52 - - Boutine, Mighan E Project Coordinator 80.527 1.257.546 792 - <td>-</td> <td>0</td> <td>-</td> <td></td> <td></td> <td></td> <td>-</td>	-	0	-				-
Boos, Gien A Information Management Consultant 101.571 9.03 2.368 - - Borisho, Gregory J Electronic Foreman 19.144 73.868 1.937 15.33 17.000 Borsa, Tyrona A Engineering Technologis 17 86.222 71.853 1.937 6.733 7.000 Bosch, Duglas M Supervisor VI 86.281 71.443 2.112 12.727 - Bothorel, Tyler J Senior Freighter (Th Year) 115.052 98.178 1.6477 1.716 - Bothorel, Tyler J Senior Freighter (Th Year) 116.473 1.883 - - Bouther, Cenral J Equipment Operator 51.644 47.151 986 3.007 - Bouther, Genral L Engineerin Operator 110.475 108.855 32.07 1.039 - Bouthar, Meghan E Paning Technologist Senior Freighter (Th Year) 110.355 94.413 1.715 1.242 7.184 Bouther, Lektowin S Poor Technician 55.035 54.803 1.737 <t< td=""><td></td><td>. ,</td><td>-</td><td></td><td></td><td></td><td>-</td></t<>		. ,	-				-
Borisk, Ciregory J Electronic Foreman 91.6141 7.868 1.967 1.4.3.00 1.380 Borsa, Tyone A Engineering Technologis 17 66.222 7.1553 3.75 5.73 7.000 Boschman, Dennett J Water and Sewer Labourer 70.770 5.001 8.874 1.212 1.227 - Bothoral, Jyler J Senior Firefighter (1b Year) 114.444 9.603 16.477 1.716 - Bothoral, Tyler J Senior Firefighter (1b Year) 114.444 9.6807 16.883 - - Bouther, Gerad E Facility Operator 51.644 47.151 9.86 3.507 - Bouther, Gerad E Equipment Operator VI 70.355 7.175 1.242 7.184 Bouth, Meghan E Project Coordinator 80.512 70.371 1.715 1.242 7.184 Bouth, Meghan E Pool Technolan 52.022 57.546 792 1.030 94.413 1.562 - Bouth, Meghan E Pool Technolan 52.022 7.564 <th< td=""><td>-</td><td></td><td></td><td></td><td></td><td></td><td>-</td></th<>	-						-
Borsa, Tyrone A Engineering Technologist 17 88,222 1,553 1,937 5,733 7,000 Boschma, Demnt J Water and Sewer Labourer 70,70 50,014 884 19,862 - Bostonal, Jason M Firefighter (10h Year) 116,404 96,301 16,477 1,716 - Bottonel, Tyrue J Senior Firefighter (10h Year) 116,404 47,161 986 3,607 - Bottonel, Tyrue J Senior Firefighter (10h Year) 116,444 47,161 986 3,607 - Bouthen, Corrad J Equipment Operator 16,444 47,151 986 3,607 - Bouthin, Lek M Firefighter (7th Year) 110,365 94,413 15,952 - - Boutin, Luk M Firefighter (7th Year) 103,65 94,413 15,952 1,307 - Boutin, Luk M Firefighter (7th Year) 103,65 1,423 1,307 - Boutins, Lik M Firefighter (7th Year) 103,65 1,423 1,307 - Bou	-	-	-			14.530	1.369
Boschman, Dennett J Water and Sewer Labourer 70,770 80,014 804 19,862 - Bothorel, Jason M Firefighter (7th Year) 114,464 96,011 18,77 1,716 - Bothorel, Tyler J Senior Firefighter (7th Year) 115,062 98,179 16,883 - - Bothorel, Gerald E Facility Operator 51,644 96,179 15,864 3,069 - Boulane, Conrol J Equipment Operator VII 71,625 56,277 1,535 13,028 - Boutins, Bruce F Project Coordinator 103,65 944,13 15,924 - - Boutin, Meghan E Planning Technologist 50,252 75,46 974 7,418 Bowering, Kewin S Pool Technician 52,002 46,903 1,3107 - Bowering, Kewin S Pool Technician 52,002 45,403 1,498 - Bowering, Kewin S Pool Technician 64,371 64,371 6,336 - Bowering, Kewin S Pool Technician <t< td=""><td></td><td></td><td></td><td>-</td><td>-</td><td></td><td></td></t<>				-	-		
Boser, Douglas M Supervisor VI 86,281 71,443 21,12 12,727 - Bothorel, Tyler J Senior Firefighter (10h Year) 115,062 98,179 16,883 - - Bothorel, Tyler J Senior Firefighter (10h Year) 115,062 98,179 16,883 - - Bouther, Gerald E Facility Operator 16,444 47,151 986 3,007 - Boutine, Conrad J Sergeant 114,474 106,855 392 7,498 - Boutin, Meghan E Pienforter (1h Year) 100,365 94,413 15,952 - - Boutin, Meghan E Pianning Technologist 59,252 57,546 974 7,32 - Bowering, Kevin S Pool Technician 50,202 48,923 1,309 - Bowering, Kevin S Pool Technician 65,811 64,370 20,372 1,069 - Bowering, Kevin S Pool Technician 65,813 1,192 6,783 - - Bowering, Kevin S	-						-
Bothonel, Jason M Freinghiter (7th Year) 114.449 96.301 16.477 17.16 - Bothonel, Tyfer J Senior Finefighter (101 Year) 115.062 98.078 1,891 - - Botting, Dylan P Human Resource Consultant III 115.062 98.078 1,891 - - Boucher, Geraid E Facility Operator 51.044 47.151 986 3,507 - Boutines, Gornad J Equipment Operator VII 71.052 65.427 1,335 13.089 - Boutins, Bruce F Project Coordinator 80.512 70.71 1,715 1.424 7.184 Boutin, Meghan E Planning Technologist 69.252 57.546 974 732 - Bowerin, Kevin S Pool Technician 69.35 54.805 1.438 13.107 - Bowerin, Sevin J Ulility C (Roatways) 60.51 56.371 1.737 6.338 - Bowering, Steven J Ulility C (Roatways) 61.043 60.670 1.309 6.065 -						-	-
Bothord, Tyler J Senior Firefighter (10th Year) 115.02 98.179 16.883 . . Botting, Dylan P Human Resource Consultant III 87.969 86.08 1.898 . Boucher, Gerald E Facility Operator VII 71.052 56.427 1.335 13.089 . Bourlane, Conrad J Equipment Operator VII 71.052 56.427 1.335 13.089 . Bouthin, Leke Project Coordinator 80.512 70.371 1.715 1.742 7.184 Boutin, Meghan E Planning Technologist 59.252 57.546 974 732 - Bowering, Kevin S Pool Technician 52.002 48.923 679 2.401 - Bowering, Kevin S Pool Technician 64.471 55.37 1.338 4.943 - Bowering, Ian T Equipment Operator V 60.143 50.670 1.309 9.065 - Bowering, Ian T Equipment Operator V 60.380 56.833 1.192 3.53 2.3,332 - </td <td>-</td> <td>•</td> <td></td> <td></td> <td></td> <td>-</td> <td>-</td>	-	•				-	-
Botting, Dyian P Human Resource Consultant III 87.96 86.078 1.901 - Boucher, Gerald E Facility Operator 51.644 47.151 986 3.507 - Boucher, Gerald E Equipment Operator VII 71.052 56.427 1.53 13.009 - Boutnassa, Wade J Sergeant 114.745 106.855 392 7.498 - Bouthillets, Bruce F Project Coordinator 80.512 7.037 1.7.15 1.2.42 7.184 Boutn, Meghan E Planning Technologist 59.252 57.546 974 732 - Bowers, Casey R Senior Captain 50.870 6.379 7.372 6.336 - Bowing, Ian T Equipment Operator V 60.519 54.233 1.308 4.043 - Boyder, Adam J Constable 1st Class (5th Year) 94.87 94.041 36.33 1.12 6.783 5.333 1.20 7.83 - Boyder, Adam J Constable 1st Class (5th Year) 94.86 101.179 <		,				-	-
Bourlanc, Ceraid E Facility Operator VII 71,052 65,427 1,535 13,069 - Boulane, Conrad J Sergeant 114,745 10,655 352 7,489 - Boutini, Like M Firefighter (1h Year) 110,355 94,413 15,952 - - Boutin, Like M Firefighter (1h Year) 100,355 94,413 15,952 - - Boutin, Meghan E Planning Technologist 59,252 57,546 974 722 - Bowers, Casey R Senior Captain 62,022 48,923 679 2,401 - Bowers, Casey R Senior Captain 62,611 64,471 50,397 1,737 6,336 - Bowring, Steven J Utility C (Roadways) 61,043 50,070 1,308 4,043 - Boyer, Ashley P CPIC Operator 63,808 65,833 1,179 355 23,332 - Boyer, Ashley P CPIC Operator 53,159 49,729 1,114 2,316 - <	-		-			-	-
Bouliane, Conrad J Equipment Operator VII 71.62 56.427 15.55 13.089 - Bourassa, Wade J Sergeant 114.745 106.855 392 7.498 - Bouthilette, Bruce F Project Coordinator 80.512 70.371 1.7.15 1.2.42 7.184 Boutin, Luke M Firefighter (1th Year) 10.365 94.413 15.952 - - Bouvern, Kewin S Pool Technician 52.022 48.923 679 2.401 - Bowerns, Casey R Senior Captain 63.51 64.370 20.372 1.069 - Bowerns, Steven J Uitily C (Roadways) 61.043 50.670 1.309 4.598 - Boyce, Adam J Constable 1st Class (5th Year) 94.807 90.401 336 4.043 - Boyce, Adam J Constable 1st Class (5th Year) 23.832 1.192 6.783 - Boyce, Adam J Constable 1st Class (5th Year) 24.866 51.91 3.9178 3.933 1.2221 <t< td=""><td></td><td>Facility Operator</td><td>51,644</td><td>-</td><td>-</td><td>3,507</td><td>-</td></t<>		Facility Operator	51,644	-	-	3,507	-
Bourasa, Wade J Sergeant 147,45 106,855 392 7,488 Bouthillette, Bruce F Project Coordinator 100,365 94,413 1,715 1,242 7,184 Boutin, Luke M Firefighter (7th Year) 110,385 94,413 1,715 1,242 - Boutin, Meghan E Planning Technologist 59,825 57,846 974 732 - Bowers, Casey R Senior Captain 52,002 48,923 679 2,401 - Bowers, Casey R Senior Captain 64,471 56,397 1,398 4,598 - Bowring, Isvern J Utility (Roadways) 61,043 50,670 1,398 4,638 - Boyerk, Acting Karen A CPIC Operator 63,08 56,133 1,192 6,763 - Boyerk, Colin A Constable 19t (Yar) 124,866 101,179 36,33 1,282 - Boyerk, Calan Engenering Technologist 15 112,033 66,804 - - Boyko, Aaron A Systems Analyst <td></td> <td></td> <td>71,052</td> <td></td> <td></td> <td>-</td> <td>-</td>			71,052			-	-
Bouthillette, Bruce F Project Coordinator 80.512 70.371 1.715 1.242 7,184 Boutin, Luke M Firefighter (7th Year) 10.365 94,413 15,952 - - Boutin, Meghan E Planning Technologist 59,252 67,546 974 7.22 - Bowerin, Kwin S Pool Technician 52,002 48,923 64,970 2,0372 1.069 Bowerins, Kwin S Pool Technician 55,811 64,370 2,0372 1.069 - Bowring, Steven J Utility C (Roadways) 61,043 50,670 1.398 4,043 - Boyce, Adam J Constable 1st Class (5th Year) 94,823 1.192 6,783 - Boyer, Achiny P CPIC Operator 53,169 49,729 1.14 2.316 - Boyer, Achan A Systems Analyst 53,109 49,729 3.033 12,821 Boyer, Achan A Systems Analyst 112,033 66,824 6,7107 1,593 2,525 - Boyko, Darde A </td <td></td> <td>Sergeant</td> <td></td> <td></td> <td></td> <td>7,498</td> <td>-</td>		Sergeant				7,498	-
Boutin, Luke M Firefighter (7th Year) 110,365 94,413 15,852 - Boutin, Meghan E Planning Technologist 59,252 57,546 974 732 Bouver, Phillip A D Uility A 69,335 54,805 1,423 13,107 Bowers, Casey R Senior Captain 85,811 64,370 20,372 1,069 Bowring, Istreen J Uility C (Roadways) 61,043 50,670 1,308 4,698 Boyd, Karen A CPIC Operator V 63,03 54,833 1,938 4,643 Boyd, Karen A CPIC Operator 63,808 55,833 1,912 6,783 Boyde, Adam J Constable (10th Year) 124,866 101,179 355 23,332 - Boyde, Aanon A Systems Analyst 51,59 49,729 1,114 2,316 - Boyko, Darlen R Clerk-Steno 10 56,826 54,322 1,309 - - Boyko, Jared A Porgarammer Analyst 71,931 70,227 1,644 - - <td></td> <td>•</td> <td>80,512</td> <td></td> <td>1,715</td> <td>-</td> <td>7,184</td>		•	80,512		1,715	-	7,184
Boutin, Meghan E Planning Technologist 59,252 57,646 974 7.22			110,365				-
Bouyer, Phillip A D Utility A 69,335 54,805 1,423 13,107 - Bowering, Kevin S Pool Technician 52,002 48,923 679 2,401 - Bowering, Kevin S Senior Captain 85,811 64,370 20,372 1,069 - Bowman, John M R Mechanic (Journeyman) 64,471 56,397 1,398 4,598 - Bowring, Steven J Utility C (Roadways) 61,043 50,670 1,309 9,065 - Boyerko, Colin A Constable 15t Class (5th Year) 94,807 90,401 363 4,043 - Boyerko, Colin A Constable (10th Year) 124,866 101,179 355 23,332 - Boyerko, Colin A Systems Analyst 83,010 81,166 1,864 - - Boyko, Darlene R Electrician 56,226 54,322 1,309 1,195 - Boyko, Darlene R Clerk-Steno 10 50,725 44,793 679 5,252 - Boyko, Darlene		Planning Technologist	59,252	57,546		732	-
Bowering, Kevin S Pool Technician 52,002 48,923 679 2,401 - Bowers, Casey R Senior Captain 65,811 64,370 20,372 1,069 - Bowring, John MR Mechanic (Journeyman) 64,471 65,397 1,339 4,598 - Bowring, Ian T Equipment Operator V 60,619 54,523 1,309 9,065 - Bowring, Steven J Utility C (Roadways) 64,047 94,047 90,01 38 4,043 - Boyer, Acham J Constable (10th Vear) 124,866 101,179 355 23,332 - Boyer, C. Alan Engineering Technologist 15 112,033 66,804 2,075 30,333 12,821 Boyko, Darlene R Clerk-Steno 10 56,826 54,322 1,309 1,195 - Boyko, Narde A Programmer Analyst 83,01 81,163 1,644 - - Boyko, Narde A Programmer Analyst 13,081 71,331 70,287 1,644 -	Bouyer, Phillip A D	Utility A	69,335		1,423		-
Bowers, Casey R Senior Captain 85,811 64,370 20,372 1,069 - Bowman, John M R Mechanic (Journeyman) 64,471 56,397 1,737 6,338 - Bowring, Ian T Equipment Operator V 60,519 54,523 1,398 4,943 - Boyce, Adam J Constable 1st Class (5th Year) 94,807 90,401 363 4,043 - Boyce, Adam J Constable (10th Year) 124,866 101,179 355 23,332 - Boyer, Ashley P CPIC Operator 53,159 49,729 1,114 2,316 - Boyer, C. Alan Engineering Technologist 15 112,03 66,804 2,275 33,333 12,821 Boyko, Darlene R Clerk-Steno 10 56,826 54,322 1,309 1,195 - Boyko, Nicholas P Apprentice Powerline Technician 50,725 44,733 679 5,252 - Boyko, Nicholas P Apprentice Powerline Technician 68,944 49,667 838 17,839 -		Pool Technician	52,002			2,401	-
Bowman, John M R Mechanic (Journeyman) 64,471 56,397 1,737 6,336 - Bowring, Ian T Equipment Operator V 60,519 54,523 1,398 4,598 - Bowring, Steven J Ullilly C (Roadways) 61,043 50,670 1,398 4,043 - Boyce, Adam J Constable 1st Class (5th Year) 94,807 90,401 363 4,043 - Boyce, Adam A CPIC Operator 63,808 55,833 1,192 6,783 - Boyenko, Colin A Constable (10th Year) 124,866 101,79 36 2,332 - Boyko, Darlene R Clerk-Steno 10 56,826 54,322 1,309 1,195 - Boyko, Darlene R Clerk-Steno 10 56,826 54,322 1,309 1,195 - Boyko, Nicholas P Apprentice Powerline Technician 68,94 67,107 1,543 2,44 - Braaten, Lorilee D Parks Technician 14 66,244 63,461 1,553 1,545 - -		Senior Captain		64,370	20,372	1,069	-
Bowring, Ian T Equipment Operator V 60,519 54,523 1,398 4,598 - Bowring, Steven J Utility C (Roadways) 61,043 50,670 1,309 9,065 - Boyce, Adam J Constable 15 Class (5h Year) 48,807 90,401 363 4,043 - Boyen, Achan A CPIC Operator 63,808 55,833 1,192 6,783 - Boyen, Achie Y CPIC Operator 53,159 49,729 1,114 2,316 - Boyen, C. Alan Engineering Technologist 15 112,033 66,804 2,075 30,333 12,821 Boyko, Darlene R Clerk-Steno 10 56,826 54,322 1,509 - Boyko, Nicholas P Apprentice Powerline Technician 50,725 44,793 679 5,252 - Boyko, Nicholas P Apprentice Powerline Technician 50,725 44,793 679 5,252 - Boyko, Nicholas P Apprentice Powerline Technician 14 66,244 63,146 1,553 1,559 -	Bowman, John M R	Mechanic (Journeyman)	64,471			6,336	-
Boyce, Àdam J Constable 1st Class (5th Year) 94,807 90,401 363 4,043 - Boyd, Karen A CPIC Operator 63,808 55,833 1,192 6,783 - Boyen, Kolin A Constable (10th Year) 124,866 101,179 355 23,332 - Boyer, C. Alan Engineering Technologist 15 112,033 66,804 2,075 30,333 12,821 Boyko, Aaron A Systems Analyst 83,010 81,156 1,854 - - Boyko, Darlene R Clerk-Steno 10 56,826 54,322 1,309 1,655 - Boyko, Nicholas P Apprentice Powerline Technician 50,725 44,793 679 5,252 - Braaten, Lorilee D Parks Technician 14 66,244 63,146 1,553 1,545 - Braaten, Matthew W P Water and Sewer Labourer 68,544 49,867 838 17,839 - Bracken, C. Paul Maintenance Manager 113,851 2,719 - 1,159 <td< td=""><td>Bowring, Ian T</td><td>Equipment Operator V</td><td>60,519</td><td>54,523</td><td>1,398</td><td>4,598</td><td>-</td></td<>	Bowring, Ian T	Equipment Operator V	60,519	54,523	1,398	4,598	-
Boyd, Karen A CPIC Operator 63,808 55,833 1,192 6,783 - Boyenko, Colin A Constable (10th Year) 124,866 101,179 355 23,332 - Boyer, Ashley P CPIC Operator 53,159 49,729 1,114 2,316 - Boyer, C. Alan Engineering Technologist 15 112,033 66,804 2,075 30,333 12,821 Boyko, Aaron A Systems Analyst 83,010 81,156 1,854 - - Boyko, Darlene R Clerk-Steno 10 56,826 54,322 1,309 1,195 - Boyko, Nicholas P Apprentice Powerline Technician 68,944 67,107 1,593 284 - Braaten, Lorilee D Parks Technician 14 66,244 63,146 1,553 1,545 - Braaten, Matthew W P Water and Sewer Labourer 68,544 49,867 838 17,839 - Braachen, C. Paul Maintenance Manager 117,800 113,951 2,719 - 1,159 <	Bowring, Steven J		61,043				-
Boyenko, Colin A Constable (10th Year) 124,866 101,179 355 23,332 - Boyer, Ashley P CPIC Operator 53,159 49,729 1,114 2,316 - Boyer, C. Alan Engineering Technologist 15 112,033 66,804 2,075 30,333 12,821 Boyko, Darlene R Clerk-Steno 10 56,826 54,322 1,309 1,195 - Boyko, Nicholas P Apprentice Powerline Technician 50,725 44,793 679 5,252 - Boyko, Nicholas P Apprentice Powerline Technician 68,984 67,107 1,593 2,844 - Braaten, Lorilee D Parks Technician 14 66,244 63,146 1,553 1,545 - Bracken, C. Paul Maintenance Manager 115,896 98,179 16,811 907 - Bracken, C. Paul Maintenance Manager 117,830 113,951 2,719 - 1,159 Brackorn, C. Paul Maintenance Manager 104,161 103,425 344 392	Boyce, Adam J	Constable 1st Class (5th Year)	94,807	90,401	363	4,043	-
Boyer, Ashley P CPIC Operator 53,159 49,729 1,114 2,316 - Boyer, C. Alan Engineering Technologist 15 112,033 66,804 2,075 30,333 12,821 Boyko, Aaron A Systems Analyst 83,010 81,156 1,854 - - Boyko, Jared A Programmer Analyst 71,931 70,287 1,644 - - Boyko, Nicholas P Apprentice Powerline Technician 50,725 44,793 679 5,252 - Boyko, Nicholas P Apprentice Powerline Technician 50,725 44,793 679 5,252 - Boyko, Dirole D Parks Technician 14 66,244 63,146 1,553 1,545 - Braace, Tim P Senior Firefighter (10th Year) 115,896 98,179 16,811 907 - Bracken, C. Paul Maintenance Manager 117,830 113,951 2,719 - 1,159 Bradbord, Jay A Equipment Operator VI 56,823 53,209 1,222 2,391 -	Boyd, Karen A	CPIC Operator	63,808	55,833	1,192	6,783	-
Boyer, C. Alan Engineering Technologist 15 112,033 66,804 2,075 30,333 12,821 Boyko, Aaron A Systems Analyst 83,010 81,156 1,84 - - Boyko, Darlene R Clerk-Steno 10 56,826 54,322 1,309 1,195 - Boyko, Jared A Programmer Analyst 71,931 70,287 1,644 - - Boyko, Nicholas P Apprentice Powerline Technician 50,725 44,793 679 5,252 - Boyke, Dean S Electrician 68,984 67,107 1,593 284 - Braaten, Matthew WP Water and Sewer Labourer 66,544 49,867 383 17,839 - Brace, Tim P Senior Firefighter (10th Year) 115,896 98,179 16,811 907 - Bracken, C. Paul Maintenance Manager 117,830 113,951 2,719 - 1,1593 Bracdord, Jay A Equipment Operator VI 56,823 53,209 1,222 3,911 Bradle	Boyenko, Colin A	Constable (10th Year)	124,866	101,179	355	23,332	-
Boyko, Aaron A Systems Analyst 83,010 81,156 1,854 - - Boyko, Darlene R Clerk-Steno 10 56,826 54,322 1,309 1,195 - Boyko, Jared A Programmer Analyst 71,931 70,287 1,644 - - Boyko, Nicholas P Apprentice Powerline Technician 50,725 44,793 679 5,252 - Boyko, Daren S Electrician 68,984 67,107 1,593 284 - Braaten, Lorilee D Parks Technician 14 66,244 63,146 1,553 1,545 - Braacen, Carul Maintenance Manager 115,896 98,179 16,811 907 - Bracken, C. Paul Maintenance Manager 117,830 113,951 2,719 - 1,159 Bracdford, Jay A Equipment Operator VI 56,823 53,209 1,222 2,391 - Bradford, Matthew J Sergeant 104,161 103,425 344 392 - Bradley, Roger J	Boyer, Ashley P	CPIC Operator	53,159	49,729	1,114	2,316	-
Boyko, Darlene R Clerk-Steno 10 56,826 54,322 1,309 1,195 - Boyko, Jared A Programmer Analyst 71,931 70,287 1,644 - - Boyko, Nicholas P Apprentice Powerline Technician 50,725 44,793 679 5,252 - Boyko, Diane S Electrician 68,984 67,107 1,593 284 - Braaten, Lorilee D Parks Technician 14 66,244 63,146 1,553 1,545 - Braaten, Matthew W P Water and Sewer Labourer 68,544 49,867 838 17,839 - Bracken, C. Paul Maintenance Manager 117,830 113,951 2,719 - 1,159 Bracdord, Jay A Equipment Operator VI 156,823 53,209 1,222 2,391 - Bradford, Matthew J Sergeant 104,161 103,425 344 392 - Bradford, Matthew J Sergeant 104,161 103,425 344 392 - Bradford, Ma	Boyer, C. Alan	Engineering Technologist 15	112,033	66,804	2,075	30,333	12,821
Boyko, Jared A Programmer Analyst 71,931 70,287 1,644 - - Boyko, Nicholas P Apprentice Powerline Technician 50,725 44,793 679 5,252 - Boyko, Nicholas P Electrician 68,984 67,107 1,593 284 - Braaten, Lorilee D Parks Technician 14 66,244 63,146 1,553 1,545 - Braaten, Matthew W P Water and Sewer Labourer 68,544 49,867 838 17,839 - Brace, Tim P Senior Firefighter (10th Year) 115,896 98,179 16,811 907 - Bracken, C. Paul Maintenance Manager 117,830 113,951 2,719 - 1,159 Bracford, Jay A Equipment Operator VI 56,823 53,209 1,222 2,391 - Bradley, Roger J Building Inspection Manager 100,831 94,140 2,140 - 4,550 Braiten, Javy K Firefighter (7th Year) 118,742 101,711 16,077 953 - <td>Boyko, Aaron A</td> <td>Systems Analyst</td> <td>83,010</td> <td>81,156</td> <td>1,854</td> <td>-</td> <td>-</td>	Boyko, Aaron A	Systems Analyst	83,010	81,156	1,854	-	-
Boyko, Nicholas P Apprentice Powerline Technician 50,725 44,793 679 5,252 - Boyle, Dean S Electrician 68,984 67,107 1,593 284 - Braaten, Lorilee D Parks Technician 14 66,244 63,146 1,553 1,545 - Braaten, Matthew W P Water and Sewer Labourer 68,544 49,867 838 17,839 - Brace, Tim P Senior Firefighter (10th Year) 115,896 98,179 16,811 907 - Bracken, C. Paul Maintenance Manager 117,830 113,951 2,719 - 1,159 Bradford, Jay A Equipment Operator VI 56,823 53,209 1,222 2,391 - Bradford, Matthew J Sergeant 104,161 103,425 344 392 - Bradley, Roger J Building Inspection Manager 100,831 94,140 2,140 - 4,550 Braithy, Jivjot S Assessment Appraiser 63,801 62,520 1,281 - -	Boyko, Darlene R	Clerk-Steno 10	56,826	54,322	1,309	1,195	-
Boyle, Dean SElectrician68,98467,1071,593284-Braaten, Lorilee DParks Technician 1466,24463,1461,5531,545-Braaten, Matthew W PWater and Sewer Labourer68,54449,86783817,839-Brace, Tim PSenior Firefighter (10th Year)115,89698,17916,811907-Bracken, C. PaulMaintenance Manager117,830113,9512,719-1,159Bracken, Peter RSenior Firefighter (20th Year)124,176104,98617,8981,292-Bradford, Jay AEquipment Operator VI56,82353,2091,2222,391-Bradley, Roger JBuilding Inspection Manager100,83194,1402,140-4,550Bradley, Ryan SFirefighter (7th Year)118,742101,71116,077953-Braiten, Jurjot SAssessment Appraiser63,80162,5201,281Braitenbach, DarylSupervisor VI91,26366,7661,80322,695-Braitenbach, CarolynClerk 11100,45897,4994012,558-Brand, CarolynClerk 1154,72254,72254,722Brandrick, Jamie LService Supervisor76,40674,8191,587Brann, Deanna MSpecial Constable I (2nd Year)51,91451,142-772-	Boyko, Jared A	Programmer Analyst	71,931	70,287	1,644	-	-
Braaten, Lorilee D Parks Technician 14 66,244 63,146 1,553 1,545 - Braaten, Matthew W P Water and Sewer Labourer 68,544 49,867 838 17,839 - Brace, Tim P Senior Firefighter (10th Year) 115,896 98,179 16,811 907 - Bracken, C. Paul Maintenance Manager 117,830 113,951 2,719 - 1,159 Bracdford, Jay A Senior Firefighter (20th Year) 124,176 104,986 17,898 1,292 2,391 - Bradford, Matthew J Sergeant 104,161 103,425 344 392 - Bradley, Roger J Building Inspection Manager 100,831 94,140 2,140 - 4,550 Bradten, Livits S Assessment Appraiser 63,801 62,520 1,281 - - Braithey Aley S Supervisor VI 91,263 66,766 1,803 22,695 - Braithey Aley S Supervisor VI 91,263 66,766 1,803 22,695	Boyko, Nicholas P	Apprentice Powerline Technician	50,725	44,793	679	5,252	-
Braaten, Matthew W P Water and Sewer Labourer 68,544 49,867 838 17,839 - Brace, Tim P Senior Firefighter (10th Year) 115,896 98,179 16,811 907 - Bracken, C. Paul Maintenance Manager 117,830 113,951 2,719 - 1,159 Bractonnier, Peter R Senior Firefighter (20th Year) 124,176 104,986 17,898 1,292 - Bradford, Jay A Equipment Operator VI 56,823 53,209 1,222 2,391 - Bradford, Matthew J Sergeant 104,161 103,425 344 392 - Bradley, Roger J Building Inspection Manager 100,831 94,140 2,140 - 4,550 Bradley, Ryan S Firefighter (7th Year) 118,742 101,711 16,077 953 - Braiten, Javjot S Assessment Appraiser 63,801 62,520 1,281 - - Braithwaite, Sandra L Special Constable I (17th Year) 84,743 83,604 349 790	Boyle, Dean S	Electrician	68,984	67,107	1,593	284	-
Brace, Tim PSenior Firefighter (10th Year)115,89698,17916,811907-Bracken, C. PaulMaintenance Manager117,830113,9512,719-1,159Braconnier, Peter RSenior Firefighter (20th Year)124,176104,98617,8981,292-Bradford, Jay AEquipment Operator VI56,82353,2091,2222,391-Bradford, Matthew JSergeant104,161103,425344392-Bradley, Roger JBuilding Inspection Manager100,83194,1402,140-4,550Bradley, Ryan SFirefighter (7th Year)118,742101,71116,077953-Braich, Jivjot SAssessment Appraiser63,80162,5201,281Braitenbach, DarylSupervisor VI91,26366,7661,80322,695-Braitenbach, CarolynClerk 11100,45897,4994012,558-Brand, CarolynClerk 1164,98156,6991,3531,4575,472Brand, CarolynSpecial Constable I (2nd Year)76,40674,8191,587Brann, Deanna MSpecial Constable I (2nd Year)51,91451,142-772-	Braaten, Lorilee D	Parks Technician 14	66,244	63,146	1,553	1,545	-
Bracken, C. Paul Maintenance Manager 117,830 113,951 2,719 - 1,159 Braconnier, Peter R Senior Firefighter (20th Year) 124,176 104,986 17,898 1,292 - Bradford, Jay A Equipment Operator VI 56,823 53,209 1,222 2,391 - Bradford, Matthew J Sergeant 104,161 103,425 344 392 - Bradley, Roger J Building Inspection Manager 100,831 94,140 2,140 - 4,550 Bradley, Roger J Building Inspection Manager 108,831 62,520 1,281 - - Bradley, Ryan S Firefighter (7th Year) 118,742 101,711 16,077 953 - Braith, Jivjot S Assessment Appraiser 63,801 62,520 1,281 - - Braitenbach, Daryl Supervisor VI 91,263 66,766 1,803 22,695 - Braithwaite, Sandra L Special Constable I (17th Year) 84,743 83,604 349 790 <	Braaten, Matthew W P	Water and Sewer Labourer	68,544	49,867	838	17,839	-
Braconnier, Peter R Senior Firefighter (20th Year) 124,176 104,986 17,898 1,292 - Bradford, Jay A Equipment Operator VI 56,823 53,209 1,222 2,391 - Bradford, Matthew J Sergeant 104,161 103,425 344 392 - Bradley, Roger J Building Inspection Manager 100,831 94,140 2,140 - 4,550 Bradley, Ryan S Firefighter (7th Year) 118,742 101,711 16,077 953 - Braich, Jivjot S Assessment Appraiser 63,801 62,520 1,281 - - Braithwaite, Sandra L Special Constable I (17th Year) 91,263 66,766 1,803 22,695 - Brand, Carolyn Clerk 11 Special Constable I (17th Year) 84,743 83,604 349 790 - Brand, Carolyn Clerk 11 64,981 56,699 1,353 1,457 5,472 Brandnick, Jamie L Service Supervisor 76,406 74,819 1,587	Brace, Tim P	Senior Firefighter (10th Year)	115,896	98,179	16,811	907	-
Bradford, Jay A Equipment Operator VI 56,823 53,209 1,222 2,391 - Bradford, Matthew J Sergeant 104,161 103,425 344 392 - Bradley, Roger J Building Inspection Manager 100,831 94,140 2,140 - 4,550 Bradley, Roger J Building Inspection Manager 118,742 101,711 16,077 953 - Bradley, Ryan S Firefighter (7th Year) 118,742 101,711 16,077 953 - Braitenbach, Daryl Supervisor VI 91,263 66,766 1,803 22,695 - Braithwaite, Sandra L Special Constable I (17th Year) 84,743 83,604 349 790 - Brand, Carolyn Clerk 11 64,981 56,699 1,353 1,457 5,472 Brandrick, Jamie L Service Supervisor 76,406 74,819 1,587 - - Brann, Deanna M Special Constable I (2nd Year) 51,914 51,142 - 772 -	Bracken, C. Paul	Maintenance Manager	117,830	113,951	2,719	-	1,159
Bradford, Matthew J Sergeant 104,161 103,425 344 392 - Bradley, Roger J Building Inspection Manager 100,831 94,140 2,140 - 4,550 Bradley, Ryan S Firefighter (7th Year) 118,742 101,711 16,077 953 - Braich, Jivjot S Assessment Appraiser 63,801 62,520 1,281 - - Braitenbach, Daryl Supervisor VI 91,263 66,766 1,803 22,695 - Braithwaite, Sandra L Special Constable I (17th Year) 84,743 83,604 349 790 - Brand, Carolyn Clerk 11 64,981 56,699 1,353 1,457 5,472 Brandrick, Jamie L Service Supervisor 76,406 74,819 1,587 - - Brann, Deanna M Special Constable I (2nd Year) 51,914 51,142 - 772 -	Braconnier, Peter R	Senior Firefighter (20th Year)	124,176	104,986	17,898	1,292	-
Bradley, Roger J Building Inspection Manager 100,831 94,140 2,140 - 4,550 Bradley, Ryan S Firefighter (7th Year) 118,742 101,711 16,077 953 - Braich, Jivjot S Assessment Appraiser 63,801 62,520 1,281 - - Braitenbach, Daryl Supervisor VI 91,263 66,766 1,803 22,695 - Braithwaite, Sandra L Special Constable I (17th Year) 84,743 83,604 349 790 - Brand, Carolyn Clerk 11 64,981 56,699 1,353 1,457 5,472 Brandrick, Jamie L Service Supervisor 76,406 74,819 1,587 - - Brann, Deanna M Special Constable I (2nd Year) 51,914 51,142 - 772 -	Bradford, Jay A	Equipment Operator VI	56,823	53,209	1,222	2,391	-
Bradley, Ryan S Firefighter (7th Year) 118,742 101,711 16,077 953 - Braich, Jivjot S Assessment Appraiser 63,801 62,520 1,281 - - Braitenbach, Daryl Supervisor VI 91,263 66,766 1,803 22,695 - Braithwaite, Sandra L Special Constable I (17th Year) 84,743 83,604 349 790 - Brake, Terrence P Constable (10th Year) 100,458 97,499 401 2,558 - Brand, Carolyn Clerk 11 64,981 56,699 1,353 1,457 5,472 Brandrick, Jamie L Service Supervisor 76,406 74,819 1,587 - - Brann, Deanna M Special Constable I (2nd Year) 51,914 51,142 - 772 -	Bradford, Matthew J	Sergeant	104,161	103,425	344	392	-
Braich, Jivjot S Assessment Appraiser 63,801 62,520 1,281 - - Braitenbach, Daryl Supervisor VI 91,263 66,766 1,803 22,695 - Braithwaite, Sandra L Special Constable I (17th Year) 84,743 83,604 349 790 - Brake, Terrence P Constable (10th Year) 100,458 97,499 401 2,558 - Brand, Carolyn Clerk 11 64,981 56,699 1,353 1,457 5,472 Brandrick, Jamie L Service Supervisor 76,406 74,819 1,587 - - Brann, Deanna M Special Constable I (2nd Year) 51,914 51,142 - 772 -			-		2,140	-	4,550
Braitenbach, Daryl Supervisor VI 91,263 66,766 1,803 22,695 - Braithwaite, Sandra L Special Constable I (17th Year) 84,743 83,604 349 790 - Brake, Terrence P Constable (10th Year) 100,458 97,499 401 2,558 - Brand, Carolyn Clerk 11 64,981 56,699 1,353 1,457 5,472 Brandrick, Jamie L Service Supervisor 76,406 74,819 1,587 - - Brann, Deanna M Special Constable I (2nd Year) 51,914 51,142 - 772 -	Bradley, Ryan S	Firefighter (7th Year)	118,742	101,711	16,077	953	-
Braithwaite, Sandra L Special Constable I (17th Year) 84,743 83,604 349 790 - Brake, Terrence P Constable (10th Year) 100,458 97,499 401 2,558 - Brand, Carolyn Clerk 11 64,981 56,699 1,353 1,457 5,472 Brandrick, Jamie L Service Supervisor 76,406 74,819 1,587 - - Brann, Deanna M Special Constable I (2nd Year) 51,914 51,142 - 772 -	Braich, Jivjot S	Assessment Appraiser	63,801	62,520	1,281	-	-
Brake, Terrence P Constable (10th Year) 100,458 97,499 401 2,558 - Brand, Carolyn Clerk 11 64,981 56,699 1,353 1,457 5,472 Brandrick, Jamie L Service Supervisor 76,406 74,819 1,587 - - Brann, Deanna M Special Constable I (2nd Year) 51,914 51,142 - 772 -	Braitenbach, Daryl	Supervisor VI		66,766	1,803	22,695	-
Brand, Carolyn Clerk 11 64,981 56,699 1,353 1,457 5,472 Brandrick, Jamie L Service Supervisor 76,406 74,819 1,587 - - Brann, Deanna M Special Constable I (2nd Year) 51,914 51,142 - 772 -	Braithwaite, Sandra L	Special Constable I (17th Year)	84,743		349	790	-
Brandrick, Jamie L Service Supervisor 76,406 74,819 1,587 - - Brann, Deanna M Special Constable I (2nd Year) 51,914 51,142 - 772 -	Brake, Terrence P		-	97,499	401	2,558	-
Brann, Deanna M Special Constable I (2nd Year) 51,914 51,142 - 772 -	-					1,457	5,472
					1,587	-	-
Braun, Bonnie L Human Resource Consultant 99,370 97,054 2,316						772	-
	Braun, Bonnie L	Human Resource Consultant	99,370	97,054	2,316	-	-

EMPLOYEE NAME	JOB TITLE	Total Earnings	Regular Earnings	Retro Pay	<u>Overtime</u>	Car Allowance
	JOB INCL	Lannigs	Lannings		<u></u>	Allowance
Braun, Dale G	Vehicle and Equipment Supervisor	\$ 76,332	\$ 76,332		\$ -	\$-
Braun, Lyle B	Powerline Technician	101,764	82,489	2,304	16,971	-
Brauner, Leslie L	Constable (10th Year)	99,531	93,947	291	5,292	-
Bray, Jeffrey E	Landscape Development Coordinator	68,588	63,469	1,848	72	3,200
Brayshaw, James R	Senior Firefighter (20th Year)	120,992	103,835	17,157	-	-
Brecht, Douglas L	Sergeant	104,609	104,265	344	-	-
Brehaut, Travis A	Firefighter (7th Year)	113,089	96,301	16,623	165	-
Brentnell, Jared E	Constable 1st Class (5th Year)	94,506	86,370	287	7,849	-
Bretzer, Dennis A	Metering Technologist	90,783	66,645	2,420	21,719	-
Briant, Keith W	Staff Sergeant	148,938	148,117	390	431	-
Brick, Aaron L	Project Engineer	92,073	82,982	1,984	-	7,107
Brickner, Jordan J	Engineering Technologist 15	53,104	34,975	-	18,129	-
Bright, Keeley D	Water and Sewer Trouble	69,224	54,824	1,509	12,892	-
Brightley, Garcia A	Constable (10th Year)	102,169	100,248	356	1,566	-
Brissaw, Steve	Captain	132,000	113,176	18,823	-	-
Britton, S. Bruce	Senior Firefighter (20th Year)	119,671	100,863	17,577	1,231	-
Broadbent, J. Jeffrey	Constable 1st Class (5th Year)	97,703	90,519	316	6,869	-
Brockmeyer, Theodore J	Programmer Analyst	73,835	72,114	1,721	-	-
Bromstad, Courtney M	Building Code Engineer	87,953	85,996	1,957	-	-
Brooks, Yvonne M	Secretary IV	64,089	62,662	1,427	-	-
Brophy, Michael D	Supervisor IV	75,808	60,558	1,635	13,616	-
Brossart, Dale A	Captain	137,885	118,004	19,882	-	-
Brotzel, Pamela D	Planner 16	66,615	65,198	1,418	-	-
Brower, Rachel A	Constable 1st Class (5th Year)	89,327	85,487	267	3,573	-
Brown, Corey J	Traffic Signal Technician	75,303	65,499	1,415	8,389	-
Brown, Darrell S	Utility A	76,675	61,452	2,138	13,085	-
Brown, Kendra A	Manager, Central Records	97,712	95,524	2,188	-	-
Brown, Kent A	Utility A	81,848	58,889	1,945	21,014	-
Brown, L. Darwyn	Landfill Attendant	60,580	50,490	808	9,282	-
Brown, Lori J	Recreation Technician 13	63,363	61,793	1,485	85	-
Brown, Richard A	Chief Communications Officer	77,592	75,000	-	-	2,592
Brown, Robert K	Constable (10th Year)	102,712	96,328	382	6,003	-
Brown, Rodney D	Branch Supervisor	62,540	61,630	910	-	-
Brownlee, Trevor B	Senior Firefighter (20th Year)	121,221	102,004	17,933	1,284	-
Bruce, Leah C	Fine Arts Coordinator	57,286	56,861	424	-	-
Brudehl, Nolan S	Apprentice Powerline Technician	56,207	47,373	785	8,050	-
Brule, Danette A	Court Clerk	53,881	53,881	-	-	-
Brule, Dominic V	Mechanic	74,136	70,684	206	3,246	-
Bryant, Shellie	Administrative Services Manager	93,911	91,824	2,087	-	-
Bryden, Daniel J	Sergeant	110,989	105,742	347	4,900	-
Bryksa, Linus F	Planning Supervisor	80,621	78,962	1,659	-	-
Buchholz, Adam S	Utility B (Roadways)	52,994	49,952	963	2,079	-
Buchholz, Daniel J	Operator	55,495	45,238	-	10,256	-
Buchholz, Dean R V	Senior Project Management Engineer	95,345	87,654	2,102	1,396	4,193
Buchko, Fredrick N	Utility Collections Operator	75,433	54,984	1,416	19,033	-
Budz, Wayne	Captain	132,750	113,753	18,875	122	-
Bueckert, Richard J	Sergeant	126,657	105,410	433	20,813	-
Buhr, Jaymeann R	Asset Control Clerk 13	72,391	61,870	1,558	8,963	-
Buness, Joy A	Revenue Collection and Licensing Manager	90,075	87,975	2,100	-	-
Buness, Rebecca L	Constable (10th Year)	89,688	89,401	287	-	-
Burak, Jason P	Buyer I	65,943	57,491	1,547	6,904	-
Buratenski, Donald M	Sergeant	112,210	105,046	352	6,812	-
Burback, Jennifer R	Programmer Analyst	73,803	72,114	1,689	-	-
Burghardt, Rodney H	Entomologist	67,122	64,593	1,559	970	-
Burke, Gregory C	Executive Director and CEO	148,990	146,657	2,333	-	-

Butes, Shelley E Soretary IV \$ 9,877 \$ 5,987 \$ 5,987 \$ 1,000 \$ - Buncok, Diver E Utility A (Roadways) 72,012 55,997 1,020 - Buncok, Diver A Constable of Class (4fh Vear) 33,023 76,973 301 2,947 Busa, Dean M Firefyner (The Yean) 13,381 66,312 16,313 3,742 - Busa, Dean M Firefyner (The Yean) 13,381 67,745 57,045 1,428 - Busby, Cayton K Systems Analyst 114,074 2,845 1,448 - Busby, Cayton K Systems Analyst 12,472 - - - Busby, Cayton K Auto Mechanic 15 57,755 67,045 1,408 - Busby, Cayton K Auto Mechanic Supervisor 73,465 68,047 1,413 - - Busby, Kuth A Buyer Boult, Analyst 12,412 - - - - - - - - - - - -	EMPLOYEE NAME	JOB TITLE	Total <u>Earnings</u>	Regular <u>Earnings</u>	Retro Pay	<u>Overtime</u>	Car <u>Allowance</u>
Burnett, Biarr WT Utility B (Roadways) ?9.324 91.64.9 7.69.73 22.8 7.64.73 23.8 5.85.2 - Burson, Breman C Constable 10 (Class (dH Year) 81.28 77.64.73 23.8 5.85.2 - Busa, Dean M Firefighter (Th Year) 11.38 87.744 311 3.042 - Busb, Cayton K Systems Analyst 104.074 87.091 2.48 14.498 - Busb, Joano B Auto Mechanic 15 57.765 57.045 7.013 1.76.08 1.76.9 Busb, Natin A Buyer Busb, Alexy J Engineering Technologist 15 57.395 45.447 - 1.2.47.2 Bush, Natin A Duyer 101.014 (Nodaway) 7.2.68 50.707 1.3.44 1.2.446 1.3.161 - Bush, Wato D Duyer I 60.848 50.707 1.3.44 1.3.476 - - Butt, Michaile A Office Clark 50.730 45.677 1.3.44 - - - - -	Burke, Shelley E	Secretary IV	\$ 58,877	\$ 57,487	\$ 1,390	\$-	\$-
Burrows, Brennan C Constable 2nd Class (4th Year) 83,063 76.97 238 6,562 - Busa, Alleon L Constable 1 class (4th Year) 113,861 96.31 12,00 - Busa, Ryan P Constable (10th Year) 113,861 96.31 2.485 14,498 - Busby, Clayton K Systems Analyst 104,074 87.045 7.045 7.21 - - Busby, Clayton K Systems Analyst 104,074 87.045 7.045 7.21 - - Busby, Run A Buyer Buyer 60,552 59,149 1,403 - - Busby, Run A Buyer Figneering Technologial 15 57,359 44,947 - 12,412 - Busby, Run A Buyer Constable 2nd Vendowsy 72,881 58,047 - 6,252 Bushar, Run A Office Clerk 50,730 44,959 1,716 - - Butter, Michaelle A Office Clerk 50,367 44,959 1,716 - -	Burlock, David E	Utility A (Roadways)	72,616	59,991	1,600	11,025	-
Busa, Alison L Constable 1st Class (db Year) 11.288 77.48 311 2.491 Busa, Pan P Constable (10h Year) 11.38 87.74 311 3.042 Busa, Nyan P Constable (10h Year) 191.38 87.765 57.045 7.21 Busby, Cayno N Auto Mechanic Supervisor 73.465 70.083 1.580 1.822 Busby, Jason B Auto Mechanic Supervisor 73.464 24.447 - 12.417 6.252 59.44,947 - 12.412 Busby, Jason B Auto Mechanic Supervisor 73.844 124.467 13.444 13.151 - 6.253 Busher, Michelle A Office Clerk 50.730 49.567 1.304 1.376 Butter, Michelle A Office Clerk 50.730 49.5677 1.304 - Butter, Michelle A Operator 71.233 2.417 - - - - - - - - <td>Burnett, Blair W T</td> <td>Utility B (Roadways)</td> <td>79,324</td> <td>51,640</td> <td>1,798</td> <td>25,886</td> <td>-</td>	Burnett, Blair W T	Utility B (Roadways)	79,324	51,640	1,798	25,886	-
Busa, Daan M Firefighter (7h Year) 113.851 96.31 97.34 13.19 1.220 Busb, Clayton K Systems Analyst 104.074 87.045 71.485 7.445 72.1 - Busby, Clayton K Systems Analyst 104.074 87.045 77.045 72.1 - Busby, Clayton K Systems Analyst 104.074 87.045 77.045 72.1 - Busby, Ruh A Buyer 80.55 57.149 14.493 - 6.252 Bushman, Tyer J Ulitity A (Roadways) 72.681 55.08.44 14.46 13.151 - Butler, Michelle A Office Clerk 50.730 48.559 1.171 - - Butler, Michelle A Manager, People Strategies 96.477 93.847 2.800 - - Butler, Michelle A Operator 71.252 100.075 17.270 2.15 - Bytony, Dave M Assistant Plant Operator 71.253 52.477 - - - Bytony, Da	Burrows, Brennan C	Constable 2nd Class (4th Year)	83,063	76,973	238	5,852	-
Buse, Ryan P Constable (10th Year) 91,138 87,744 311 3,042 - Busby, Denny W Auto Mechanic 15 57,765 57,765 7,045 7,245 14,408 - Busby, Joson B Auto Mechanic Supervisor 73,465 70,045 7,245 14,208 - Busby, Ruth A Buyer Engineering Technologist 15 57,378 44,447 - 12,412 - Busbr, Avery J Engineering Technologist 15 57,378 44,447 - 12,412 - Busbr, Marked D Engineering Technologist 15 57,378 44,447 13,151 - 6,222 Busbr, Marked D Buyer I Boldin, Moadway 72,641 58,007 13,44 13,151 - - Butter, Marked D Buyer I Boldin, Goodways 72,641 58,007 1,341 1,376 - - 1,315 - - 1,315 - 1,315 - 1,315 - 1,315 - 1,315 - 1,315	Busa, Allison L	Constable 1st Class (5th Year)	81,228	78,436	301	2,491	-
Bubby, Clayton K Systems Analyst 104.074 87.061 2.485 14,498 - Busby, Danon W Auto Mechanic Stgervisor 77.465 57.045 721 - - Busby, Jason B Auto Mechanic Stgervisor 77.465 57.0463 1.890 1.822 - Busby, Ruin A Buyer 60.552 55.149 1.403 - - Busbr, Ruin Tin S Plant Manager 133.464 124.453 1.278 6.252 Bushr, Ruin Kele Office Clerk 50.703 49.955 1.171 - - Buter, Machele A Office Clerk 50.739 49.557 - 9.314 - Butt, Zhink A Operator 72.890 3.075 - 9.314 - Butt, Zhink A Operator 71.233 52.477 18.815 - Butt, Zanik A Sergeant 121.768 100.877 18.815 - Bydens, Edwin L Operator 71.283 52.447 - - <	Busa, Dean M	Firefighter (7th Year)	113,851	96,312	16,319	1,220	-
Busby, Denny W Auto Mechanic 15 57,765 57,245 72,445	Busa, Ryan P	Constable (10th Year)	91,138	87,784	311	3,042	-
Busby, Jason B Auto Mechanic Supervisor 73,465 70,063 1,800 1,822 - Busby, Kuth A Buyer 60,552 50,149 1,403 - - Busbn, Anney J Engineering Technologist 15 57,359 44,947 - 12,412 - Bushman, Tyler J Uility A (Roedways) 72,891 58,054 1,446 13,151 - Buster, Michelle A Office Clerk 50,730 49,657 1,994 1,376 - Butt, Zhioka D Buyer, People Strategies 96,477 39,587 2,800 - - Butt, Zhioka Operator 52,389 43,075 - 9,314 - Butt, Zhioka Operator 71,293 52,477 - 16,815 - Buydens, Edwin L Operator 71,293 52,477 - 16,815 - Buydens, Edwin L Operator 71,293 52,477 - 16,815 - Buyer, Schwa, Dawer M Assistant Chief Operat	Busby, Clayton K	Systems Analyst	104,074	87,091	2,485	14,498	-
Busch, Ruth A Buyer 60.552 95.149 1.403 - - Busch, Avery J Engineening Technologis 15 57.359 44.947 - 12.412 - Bushman, Tim S Plent Manager 133.484 124.453 2.700 - 6.252 Bushman, Tyler J Ullity A (Roalways) 72.881 58.064 1.141 - - Butter, Wade D Buyer I 60.445 58.077 1.394 1.376 - Butter, Wade D Buyer I 60.641 58.077 1.594 1.376 - Butter, Made L, David R Senior Friefighter (15h Year) 117.552 100.067 17.270 15.817 - 18.816 Bytown, Dave M Assistant Chief 130.688 133.873 3.113 - - Bude, Geraid W Sergeant 121.705 16.6675 1.624 - - Campoell, Davin M Assistant Plant Operator 80.53 50.148 1.414 - - Campobel, Gradi W	Busby, Denny W	Auto Mechanic 15	57,765	57,045	721	-	-
Busch, Avery J Engineering Technologist 15 57.359 44.947 . 12.412 . Bushman, Tyler J Utilty A (Roadways) 72.861 58.084 1.446 13.151 - Bushman, Tyler J Utilty A (Roadways) 72.861 58.084 1.446 13.151 - Butter, Michelle A Office Cierk 50.730 49.559 1.171 - - Butt, Zhilo A Operator 52.389 49.075 - 9.314 - Butt, Zhilo A Operator 71.293 52.477 - 18.815 - Bytomy, Dave M Assistant Chief 136.986 93.873 3.113 - - Bytomy, Jeremy M Assistant Plant Operator 70.583 69.220 1.795 9.548 - Calleguian, Eric J Assessment Appraiser 67.298 66.675 1.624 - - Campbell, Deama L Access Transit Supervisor 73.740 73.740 7.46 - - Campbell, MarkR Co	Busby, Jason B	Auto Mechanic Supervisor	73,465	70,063	1,580	1,822	-
Bushman, Tim S Plant Manager 133.44 124.453 2.780 - 6.252 Bushman, Tim S Diftior, Richelle A Office Clerk 50.730 49.559 1.171 - - Butter, Michelle A Office Clerk 50.730 49.559 1.171 - - Butter, Michelle A Office Clerk 50.730 49.659 1.394 1.376 - Butter, Michelle D Buyer I Senor Frieghter (15th Year) 117.552 100.007 7.270 215 - Bykow, Dave M Assistant Chief 136.986 133.373 3.113 - - Bykow, Dave M Assistant Chief 136.986 153.373 3.113 - - Back, Gerald W Sergeant 121.705 107.381 480 13.844 - Callaguian, Erid J Assessment Appraiser 67.298 65.675 1.624 - - Campbell, Deama L Access Tranil Supervisor 73.740 72.024 1.716 - - <	Busby, Ruth A	Buyer	60,552	59,149	1,403	-	-
Bushman, Tyler J Ullilly A (Roadways) 72.68 56.044 1.446 13.151 - Butler, Winchelle A Office Clerk 60.730 49.695 1.171 - Butler, Winchelle A Office Clerk 60.847 93.597 1.394 1.376 - Butt, Zahlo Operator 62.389 43.075 - 9.314 - Butter, Michelle A Operator 71.293 52.477 - 18.15 - Butter, Michelle A Operator 71.293 52.477 - 18.15 - Bykows, Dave M Assistant Chief 136.966 133.473 3.113 - - Callaguian, Eric J Assessment Appraiser 67.208 65.675 1.624 - - Campobell, Charmaine Custoset, Tawits Supervisor 60.563 69.202 1.795 9.548 - Campobell, Charmaine Custoset, Tawits Supervisor 73.740 72.024 1.716 - - Campobell, Marmaine Custoset Sten 91	Busch, Avery J	Engineering Technologist 15	57,359	44,947	-	12,412	-
Bushman, Tyler J Ullilly A (Roadways) 72.68 58.084 1.446 13.151 - Butter, Wade D Buyer I 60.848 58.077 1.394 1.376 - Butter, Wade D Buyer I 60.848 58.077 1.394 1.376 - Butt, Zahid A Operator 52.389 43.075 - 9.314 - Butter, Mude AR Senior Firefighter (15th Year) 17.525 100.067 17.270 2.15 - Butter, Mude AR Senior Firefighter (15th Year) 17.525 100.067 17.270 2.15 - Bydens, Edwin L Operator 71.293 52.477 - 18.815 - Bydens, Edwin L Operator 80.563 69.200 1.795 9.548 - Callaguian, Eric J Assessment Appreliser 67.208 65.675 1.624 - - Campbell, Charmaine Cust Supervisor 73.740 72.024 1.716 - Campbell, Marmaine Cust Supervisor <t< td=""><td>Bushman, Tim S</td><td>Plant Manager</td><td>133,484</td><td>124,453</td><td>2,780</td><td>-</td><td>6,252</td></t<>	Bushman, Tim S	Plant Manager	133,484	124,453	2,780	-	6,252
Bulter, Wade D Buyer I 60.848 66.077 1.304 1.376 - Butt, Mubarka Manager, People Strategies 96.477 93.597 2,880 - - Butt, Zahid A Operator 52.389 43.075 - 9,314 - Butterfield, David R Senior Firefighter (15th Year) 117,552 100.067 17,270 215 - Bydow, Dave M Assistant Chief 136,986 133,873 3,113 - - Bzoel, Geraid W Sergeant 121,705 107,381 480 13,844 - Camepoli, Charmaine Customer Services Analyst 65,635 59,149 1,414 - - Campbell, Deanna L Access Transit Supervisor 73,740 72,024 1,716 - - Campbell, James R Constable 1st Class (5th Year) 69,816 69,173 3,71 3,471 - Campbell, Mark R Recreation Stle Administrator 70,685 69,174 1,511 - - Cam	Bushman, Tyler J	Utility A (Roadways)	72,681	58,084	1,446	13,151	-
Butt, Mubarka Manager, People Strategies 96, 477 93, 597 2, 880 - - Butt, Zahld A Operator 52,389 43,075 - 9,14 - Butterfield, David R Senior Firefighter (15th Year) 117,552 100,067 17,270 215 - Bydow, Dave M Assistant Chief 136,966 133,873 3,113 - - Bzdel, Gerald W Sergeant 121,705 107,381 440 13,844 - Calaguian, Eric J Assessment Appraiser 67,288 66,675 1,624 - - Cameron, Guy G Event Services Analyst 66,563 59,149 1,414 - - Campbell, Damna L Access Transit Supervisor 73,740 77,2024 1,716 - - Campbell, James R Constable 1st Class (5th Year) 69,616 9,073 371 3,417 - Campbell, Mares R Constable 1st Class (5th Year) 68,616 - 4,551 - Campbell, Mares R <td>Butler, Michelle A</td> <td>Office Clerk</td> <td>50,730</td> <td>49,559</td> <td>1,171</td> <td>-</td> <td>-</td>	Butler, Michelle A	Office Clerk	50,730	49,559	1,171	-	-
Butt, Mubarka Manager, People Strategies 96, 47 93, 697 2, 880 - - Butt, Zahld A Operator 52,338 40,075 - 9,314 Butterfield, David R Senior Firefighter (15th Year) 117,552 100,067 17,270 215 - Bydow, Dave M Assistant Chief 136,966 133,873 3,113 - - Bzdel, Gerald W Sergeant 121,705 107,381 4400 13,844 - Calaguian, Eric J Assessment Appraiser 60,563 59,149 1,414 - - Cameron, Guy G Event Services Analyst 65,675 1,624 - - - Campbell, Lamera R Constable fist Class (5th Year) 363 53,344 1,500 369 - Campbell, James R Constable fist Class (5th Year) 58,282 287 5,246 - Campbell, James R Constable fist Class (5th Year) 59,616 9,073 371 3,471 - Campbell, Marks	Butler, Wade D	Buyer I	60,848	58,077	1,394	1,376	-
Butterfield, David R Senior Fireflighter (15th Year) 117,562 100,667 17,270 215 - Buydens, Edwin L Operator 71,233 52,477 - 18,815 - Bydow, Dave M Assistant Chief 136,986 133,873 3,113 - - Bzdel, Geraid W Sergeant 121,705 107,381 480 13,844 - Calaguian, Eric J Assessment Appraiser 67,298 65,675 1,624 - - Cameron, Guy G Event Services Analyst 63,803 63,934 1,500 369 - Campbell, Charmaine Constable 1st Class (5th Year) 63,826 58,292 287 5,248 - Campbell, James R Constable 1st Class (5th Year) 96,916 90,73 371 3,471 - Campbell, Mark R Recreation Site Administrator 70,685 69,174 1,511 - - Campbell, Mark R Recreation Site Administrator 70,685 69,174 1,414 - -	Butt, Mubarka	Manager, People Strategies		93,597		-	-
Butterfield, David R Senior Fireflighter (15th Year) 117,562 100,667 17,270 215 - Buydens, Edwin L Operator 71,233 52,477 - 18,815 - Bydow, Dave M Assistant Chief 136,986 133,873 3,113 - - Bzdel, Geraid W Sergeant 121,705 107,381 480 13,844 - Calaguian, Eric J Assessment Appraiser 67,298 65,675 1,624 - - Cameron, Guy G Event Services Analyst 63,803 63,934 1,500 369 - Campbell, Charmaine Constable 1st Class (5th Year) 63,826 58,292 287 5,248 - Campbell, James R Constable 1st Class (5th Year) 96,916 90,73 371 3,471 - Campbell, Mark R Recreation Site Administrator 70,685 69,174 1,511 - - Campbell, Mark R Recreation Site Administrator 70,685 69,174 1,414 - -	Butt, Zahid A	Operator	52,389	43,075	-	9,314	-
Buydens, Edwin L Operator 71,293 52,477 - 18,815 - Bykowy, Dave M Assistant Chief 136,896 133,873 3,113 - - Bzdel, Geraid W Sergeant 121,705 107,381 4,801 13,844 - Calaguian, Eric J Assessment Appraiser 67,298 65,675 1,624 - - Cameron, Gwy G Event Services Supervisor 65,803 63,394 1,500 369 - Campbell, Deanna L Access Transit Supervisor 73,740 72,024 1,716 - - Campbell, James R Constable 1st Class (5th Year) 96,916 93,073 371 3,471 - Campbell, Mark R Recreation Site Administrator 70,685 69,174 1,511 - - Campbell, Mark R Recreation Site Administrator 70,685 69,174 1,511 - - Campbell, Mark R Recreation Site Administrator 70,685 69,174 1,511 - -		Senior Firefighter (15th Year)	117,552		17,270		-
Bykowy, Dave M Assistant Chief 136,986 133,873 3,113 - - Bzdel, Gerald W Sergeant 121,705 107,381 480 13,844 - Bzowy, Jeremy M Assistant Plant Operator 80,553 69,220 1,795 9,548 - Campon, Guy G Event Services Supervisor 60,563 59,149 1,414 - - Campbell, Charmaine Customer Services Analyst 65,603 63,934 1,500 369 - Campbell, Jayne J Constable 1st Class (5th Year) 96,916 30,073 371 3,471 - Campbell, Jayne J Clerk-Steno 9 52,120 50,822 1,236 62 - Campbell, Mark R Recreation Site Administrator 70,685 69,174 1,511 - - - Cannabel sti Class (5th Year) 51,367 46,876 122 2,915 - Campbell, Mark R Recreation Site Administrator 70,685 69,174 1,511 - -			71,293			18,815	-
Bzdel, Gerald W Sergeant Assistant Plant Operator 121,705 107,381 480 13,844 - Calaguian, Eric J Assessment Appraiser 67,298 65,675 1,624 - - Cameon, Guy G Event Services Supervisor 60,563 59,149 1,414 - - Campbell, Charmaine Customer Services Analyst 65,803 63,934 1,500 369 - Campbell, Deama L Access Transit Supervisor 73,740 72,024 1,716 - - Campbell, James R Constable 1st Class (5th Year) 63,826 68,292 287 5,248 - Campbell, Mirnberky R Operator 51,367 48,816 - 4,551 - Campbell, Mark R Recreation Site Administrator 70,685 69,174 1,511 - - - Canambell, Mark R Recreation Site Administrator 70,685 69,174 1,511 - - Canambell, Mark R Recreation Site Administrator 70,685 69,174 1,511	-	•		-	3,113		-
Bzowy, Jeremy M Assistant Plant Operator 80,563 69,220 1,795 9,548 - Calaguian, Eric J Assessment Appraiser 67,298 65,675 1,624 - - Carmon, Guy G Event Services Supervisor 60,563 59,149 1,414 - - Campbell, Charmaine Customer Services Analyst 65,603 63,344 1,500 369 - Campbell, Deanna L Access Transit Supervisor 73,740 72,024 1,716 - - Campbell, James R Constable 1st Class (5th Year) 96,916 93,73 371 3,471 - Campbell, James R Operator 70,851 58,292 287 5,248 - Campbell, Mark R Recreation Site Administrator 70,855 74,616 - 4,551 - Canapbell, Murray J Electrician 75,849 73,406 1,229 814 - Canapbell, Murray J Electrician 57,640 56,1449 1,7866 - Carapbell,						13.844	-
Cameron, Guy G Event Services Supervisor 60,563 59,149 1,414 - - Campbell, Charmaine Customer Services Analyst 65,803 63,934 1,500 369 - Campbell, Deanna L Access Transil Supervisor 73,740 72,024 1,716 - Campbell, James R Constable 1st Class (5th Year) 63,826 58,292 287 5,248 - Campbell, James R Constable 1st Class (5th Year) 96,916 93,073 371 3,471 - Campbell, Marks R Recreation Site Administrator 70,885 69,174 1,511 - - Cannam, Marin E Plumber 68,014 64,976 123 2,915 - Carn, Kayla D Building Inspector 94,709 74,899 1,944 17,866 - Carse, Rayla D Building Inspector 69,793 65,205 1,469 - - Carsey, Brian A Accounting Coordinator II 92,964 87,989 2,100 - 2,875		-					-
Campbell, Charmaine Customer Services Analyst 65,803 63,934 1,500 369 - Campbell, Deanna L Access Transit Supervisor 73,740 72,024 1,716 - - Campbell, James R Constable 1st Class (5th Year) 96,916 93,073 371 3,471 - Campbell, Jayne J Clerk-Steno 9 52,120 50,822 1,236 62 - Campbell, Mimberley R Operator 51,367 46,816 - 4,551 - Campbell, Mark R Recreation Site Administrator 70,685 69,174 1,511 - - Cannan, Marin E Plumber 68,014 64,976 123 2,915 - Cao, Hai T Assistant Plant Operator 94,709 74,899 1,944 17,866 - Carr, Kayla D Building Inspector 69,733 65,205 1,469 - 2,875 Casey, Brian A Accounting Coordinator II 92,964 87,989 2,100 - 2,875 <td< td=""><td>Calaguian, Eric J</td><td>Assessment Appraiser</td><td>67,298</td><td>65,675</td><td>1,624</td><td>-</td><td>-</td></td<>	Calaguian, Eric J	Assessment Appraiser	67,298	65,675	1,624	-	-
Campbell, Deanna L Access Transit Supervisor 73,740 72,024 1,716 - - Campbell, Elysa M Constable 1st Class (5th Year) 63,826 58,292 287 5,248 - Campbell, Jayne R Constable 1st Class (5th Year) 96,916 93,073 371 3,471 - Campbell, Kimberley R Operator 52,120 50,822 1,236 62 - Campbell, Murray J Electrician 70,685 69,174 1,511 - - Cannam, Marin E Pumber 68,014 64,976 123 2,915 - Carnam, Marin E Pumber 68,014 64,976 1,314 - - Carneter, Lianne R Buyer 57,640 56,449 1,911 - - Carsey, Brian A Accounting Coordinator 69,793 65,205 1,469 - 3,119 Carsey, Brian A Accounting Coordinator II 92,964 87,989 2,100 - 2,875 Cassey, Jetath A <	Cameron, Guy G	Event Services Supervisor	60,563	59,149	1,414	-	-
Campbell, Elysa M Constable 1st Class (5th Year) 63,826 58,292 287 5,248 - Campbell, James R Constable 1st Class (5th Year) 96,916 93,073 371 3,471 - Campbell, Jayne J Clerk-Steno 9 52,120 50,822 1,236 62 - Campbell, Kimberley R Operator 51,367 46,816 - 4,551 - Campbell, Mark R Recreation Site Administrator 70,685 69,174 1,511 - - Cannam, Martin E Plumber 68,014 64,976 123 2,915 - Cao, Hai T Assistant Plant Operator 94,709 74,899 1,944 17,866 - Carpenter, Lianne R Buyer 57,640 56,494 1,191 - - Carsey, Brian A Accounting Coordinator II 92,964 87,989 2,100 - 2,875 Cassidy, Justin R Traffic Signing and Painting 66,322 56,968 1,903 7,450 - <td< td=""><td>Campbell, Charmaine</td><td>Customer Services Analyst</td><td>65,803</td><td>63,934</td><td>1,500</td><td>369</td><td>-</td></td<>	Campbell, Charmaine	Customer Services Analyst	65,803	63,934	1,500	369	-
Campbell, James R Constable 1st Class (5th Year) 96,916 93,073 371 3,471 - Campbell, Jayne J Clerk-Steno 9 52,120 50,822 1,236 62 - Campbell, Kimberley R Operator 51,367 46,816 - 4,551 - Campbell, Mark R Recreation Site Administrator 70,685 69,174 1,511 - - Campbell, Muray J Electrician 75,849 73,406 1,629 814 - Cao, Hai T Assistant Plant Operator 94,709 74,899 1,944 17,866 - Carr, Kayla D Building Inspector 69,793 65,205 1,469 - 2,875 Casey, Brian A Accounting Coordinator II 92,964 87,989 2,100 - 2,875 Cassidy, Alan R Constable (10th Year) 104,545 101,439 356 2,749 - Cassidy, Alan R Constable (10th Year) 104,545 101,439 366 7.450 - Ca	Campbell, Deanna L	Access Transit Supervisor	73,740	72,024	1,716	-	-
Campbell, Jayne J Clerk-Steno 9 52,120 50,822 1,236 62 - Campbell, Kimberley R Operator 51,367 46,816 - 4,551 - Campbell, Mark R Recreation Site Administrator 70,685 69,174 1,511 - - Campbell, Murray J Electrician 75,649 73,406 1,629 814 - Cannam, Marlin E Plumber 68,014 64,976 123 2,915 - Cao, Hai T Assistant Plant Operator 94,709 74,899 1,444 17,866 - Carr, Kayla D Building Inspector 69,733 65,205 1,469 - 3,119 Cater, Brennen W Constable (10th Year) 105,844 94,670 372 10,801 - Cassidy, Alan R Constable (10th Year) 104,545 101,439 356 2,749 - Cassidy, Justin R Traffic Signing and Painting 66,322 56,968 1,903 7,450 - Cassidy, Patty J </td <td>Campbell, Elysa M</td> <td>Constable 1st Class (5th Year)</td> <td>63,826</td> <td>58,292</td> <td>287</td> <td>5,248</td> <td>-</td>	Campbell, Elysa M	Constable 1st Class (5th Year)	63,826	58,292	287	5,248	-
Campbell, Kimberley R Operator 51,367 46,816 - 4,551 - Campbell, Mark R Recreation Site Administrator 70,685 69,174 1,511 - - Campbell, Murray J Electrician 75,849 73,406 1,629 814 - Cannam, Marlin E Plumber 68,014 64,976 123 2,915 - Cao, Hai T Assistant Plant Operator 94,709 74,899 1,944 17,866 - Carpenter, Lianne R Buyer 57,640 66,205 1,469 - 3,119 Carter, Brennen W Constable (10th Year) 105,844 94,670 372 10,801 - Cassey, Brian A Accounting Coordinator II 92,964 87,989 2,100 - 2,875 Cassidy, Justin R Traffic Signing and Painting 66,532 56,968 1,903 7,450 - Cassidy, Justin R Traffic Signing and Painting 66,322 56,968 1,903 7,450 - Ca	Campbell, James R	Constable 1st Class (5th Year)	96,916	93,073	371	3,471	-
Campbell, Mark R Recreation Site Administrator 70,685 69,174 1,511 - - Campbell, Murray J Electrician 75,849 73,406 1,629 814 - Cannam, Marlin E Plumber 68,014 64,976 123 2,915 - Cao, Hai T Assistant Plant Operator 94,709 74,899 1,944 17,866 - Carpenter, Lianne R Buyer 57,640 56,449 1,191 - - Carr, Kayla D Building Inspector 69,793 65,205 1,469 - 3,119 Carsey, Brian A Accounting Coordinator II 92,964 87,989 2,100 - 2,875 Cassidy, Alan R Constable (10th Year) 104,545 101,439 356 2,749 - Cassidy, Justin R Traffic Signing and Painting 66,322 56,968 1,903 7,450 - Cassidy, Justin R Traffic Signing and Painting 55,721 44,449 - 11,271 - Cassi	Campbell, Jayne J	Clerk-Steno 9	52,120	50,822	1,236	62	-
Campbell, Murray J Electrician 75,849 73,406 1,629 814 - Cannam, Marlin E Plumber 68,014 64,976 123 2,915 - Cao, Hai T Assistant Plant Operator 94,709 74,899 1,944 17,866 - Carr, Kayla D Building Inspector 69,793 65,255 1,469 - 3,119 Carter, Brennen W Constable (10th Year) 105,844 94,670 372 10,801 - Casey, Brian A Accounting Coordinator II 92,964 87,989 2,100 - 2,875 Casey, Heather A Marketing Coordinator II 92,964 87,989 2,100 - 2,875 Cassidy, Justin R Traffic Signing and Painting 66,532 56,648 1,903 7,450 - Cassidy, Patty J Operator 51,089 38,709 - 11,271 - Cassidy, Troy S Operator 55,721 44,449 - 11,271 - Catheart, Bradley T	Campbell, Kimberley R	Operator	51,367	46,816	-	4,551	-
Cannam, Marlin EPlumber68,01464,9761232,915-Cao, Hai TAssistant Plant Operator94,70974,8991,94417,866-Carpenter, Lianne RBuyer57,64056,4491,191Carr, Kayla DBuilding Inspector69,79365,2051,469-3,119Carter, Erennen WConstable (10th Year)105,84494,67037210,801-Casey, Brian AAccounting Coordinator II92,96487,9892,100-2,875Casey, Heather AMarketing Coordinator66,53665,1251,411Cassidy, Alan RConstable (10th Year)104,545101,4393562,749-Cassidy, Justin RTraffic Signing and Painting66,32256,9681,9037,450-Cassidy, Patty JOperator51,08938,709-12,379-Cassidy, Patty JOperator55,72144,449-11,271-Cathcart, Bradley TConstable 1st Class (5th Year)88,16387,867296Cauffield, Jane LCommunication Consultant II75,81375,233698Caser, Allan GTraffic Signing and Painting99,16257,8232,20439,135-Ceaser, Allan GTraffic Signing and Painting99,16257,8232,20439,135-Chabot, Victoria LBranch Library Assistant52,00350,878<	Campbell, Mark R	Recreation Site Administrator	70,685	69,174	1,511	-	-
Cao, Hai T Assistant Plant Operator 94,709 74,899 1,944 17,866 - Carpenter, Lianne R Buyer 57,640 56,449 1,191 - - Carr, Kayla D Building Inspector 69,793 65,205 1,469 - 3,119 Carter, Brennen W Constable (10th Year) 105,844 94,670 372 10,801 - Casey, Brian A Accounting Coordinator II 92,964 87,989 2,100 - 2,875 Casey, Heather A Marketing Coordinator 66,536 65,125 1,411 - - Cassidy, Alan R Constable (10th Year) 104,545 101,439 356 2,749 - Cassidy, Justin R Traffic Signing and Painting 66,322 56,968 1,903 7,450 - Cassidy, Troy S Operator 51,089 38,709 - 12,379 - Cathcart, Bradley T Constable 1st Class (5th Year) 88,163 87,867 296 - - Cav	Campbell, Murray J	Electrician	75,849	73,406	1,629	814	-
Carpenter, Lianne R Buyer 57,640 56,449 1,191 - - Carr, Kayla D Building Inspector 69,793 65,205 1,469 - 3,119 Carter, Brennen W Constable (10th Year) 105,844 94,670 372 10,801 - Casey, Brian A Accounting Coordinator II 92,964 87,989 2,100 - 2,875 Casey, Heather A Marketing Coordinator II 92,964 87,989 2,100 - 2,875 Casey, Heather A Marketing Coordinator 66,536 65,125 1,411 - - Cassidy, Alan R Constable (10th Year) 104,545 101,439 356 2,749 - Cassidy, Justin R Traffic Signing and Painting 66,322 56,968 1,903 7,450 - Cassidy, Troy S Operator 55,721 44,449 - 11,271 - Caulfield, Jane L Communication Consultant II 75,981 75,283 698 - - Cav	Cannam, Marlin E	Plumber	68,014	64,976	123	2,915	-
Car, Kayla DBuilding Inspector69,79365,2051,469-3,119Carter, Brennen WConstable (10th Year)105,84494,67037210,801-Casey, Brian AAccounting Coordinator II92,96487,9892,100-2,875Casey, Heather AMarketing Coordinator66,53665,1251,411Cassidy, Alan RConstable (10th Year)104,545101,4393562,749-Cassidy, Justin RTraffic Signing and Painting66,32256,9681,9037,450-Cassidy, Patty JOperator51,08938,709-12,379-Cassidy, Troy SOperator55,72144,449-11,271-Cathcart, Bradley TConstable 1st Class (5th Year)88,16387,867296Cave, Gwen NClerical Supervisor 1158,05456,6961,357Cayabyab, Fabian J ROperator54,24141,563-12,678-Ceaser, Allan GTraffic Signing and Painting99,16257,8232,20439,135-Cey, Geri DSpecial Constable I (10th Year)77,18176,489247444-Chabot, Victoria LBranch Library Assistant52,00350,878858266-Chan, Jimmy C MSpecifications Engineer83,50481,5581,946Chan, Vincent CElectrical Engineering Technologist II93,908 <td>Cao, Hai T</td> <td>Assistant Plant Operator</td> <td>94,709</td> <td>74,899</td> <td>1,944</td> <td>17,866</td> <td>-</td>	Cao, Hai T	Assistant Plant Operator	94,709	74,899	1,944	17,866	-
Carter, Brennen WConstable (10th Year)105,84494,67037210,801-Casey, Brian AAccounting Coordinator II92,96487,9892,100-2,875Casey, Heather AMarketing Coordinator66,53665,1251,411Cassidy, Alan RConstable (10th Year)104,545101,4393562,749-Cassidy, Justin RTraffic Signing and Painting66,32256,9681,9037,450-Cassidy, Patty JOperator51,08938,709-12,379-Cassidy, Tay SOperator55,72144,449-11,271-Cathcart, Bradley TConstable 1st Class (5th Year)88,16387,867296Caulfield, Jane LCommunication Consultant II75,98175,283698Cayabyab, Fabian J ROperator54,24141,563-12,678-Ceaser, Allan GTraffic Signing and Painting99,16257,8232,20439,135-Cey, Geri DSpecial Constable I (10th Year)77,18176,489247444-Chabot, Victoria LBranch Library Assistant52,00350,878858266-Chan, Jimmy C MSpecifications Engineer83,50481,5581,946Chan, Vincent CElectrical Engineering Technologist II93,90883,0182,2458,645-	Carpenter, Lianne R	Buyer	57,640	56,449	1,191	-	-
Carter, Brennen WConstable (10th Year)105,84494,67037210,801-Casey, Brian AAccounting Coordinator II92,96487,9892,100-2,875Casey, Heather AMarketing Coordinator66,53665,1251,411Cassidy, Alan RConstable (10th Year)104,545101,4393562,749-Cassidy, Justin RTraffic Signing and Painting66,32256,9681,9037,450-Cassidy, Patty JOperator51,08938,709-12,379-Cassidy, Troy SOperator55,72144,449-11,271-Cathcart, Bradley TConstable 1st Class (5th Year)88,16387,867296Caulfield, Jane LCommunication Consultant II75,98175,283698Cayabyab, Fabian J ROperator54,24141,563-12,678-Ceaser, Allan GTraffic Signing and Painting99,16257,8232,20439,135-Cey, Geri DSpecial Constable I (10th Year)77,18176,489247444-Chabot, Victoria LBranch Library Assistant52,00350,878858266-Chan, Jimmy C MSpecifications Engineer83,50481,5581,946Chan, Vincent CElectrical Engineering Technologist II93,90883,0182,2458,645-	Carr, Kayla D	Building Inspector	69,793	65,205	1,469	-	3,119
Casey, Heather A Marketing Coordinator 66,536 65,125 1,411 - - Cassidy, Alan R Constable (10th Year) 104,545 101,439 356 2,749 - Cassidy, Justin R Traffic Signing and Painting 66,322 56,968 1,903 7,450 - Cassidy, Patty J Operator 51,089 38,709 - 12,379 - Cassidy, Troy S Operator 55,721 44,449 - 11,271 - Cathcart, Bradley T Constable 1st Class (5th Year) 88,163 87,867 296 - - Cave, Gwen N Clerical Supervisor 11 75,981 75,283 698 - - Cayabyab, Fabian J R Operator 54,241 41,563 - 12,678 - Ceaser, Allan G Traffic Signing and Painting 99,162 57,823 2,204 39,135 - Chabot, Victoria L Branch Library Assistant 52,003 50,878 858 266 - Chabot, Vi	Carter, Brennen W		105,844	94,670	372	10,801	-
Cassidy, Alan RConstable (10th Year)104,545101,4393562,749-Cassidy, Justin RTraffic Signing and Painting66,32256,9681,9037,450-Cassidy, Patty JOperator51,08938,709-12,379-Cassidy, Troy SOperator55,72144,449-11,271-Cathcart, Bradley TConstable 1st Class (5th Year)88,16387,867296Caulfield, Jane LCommunication Consultant II75,98175,283698Cave, Gwen NClerical Supervisor 1158,05456,6961,357Cayabyab, Fabian J ROperator54,24141,563-12,678-Ceaser, Allan GTraffic Signing and Painting99,16257,8232,20439,135-Cey, Geri DSpecial Constable I (10th Year)77,18176,489247444-Chabot, Victoria LBranch Library Assistant52,00350,878858266-Chan, Jimmy C MSpecifications Engineer83,50481,5581,946Chan, Vincent CElectrical Engineering Technologist II93,90883,0182,2458,645-	Casey, Brian A	Accounting Coordinator II	92,964	87,989	2,100	-	2,875
Cassidy, Justin R Traffic Signing and Painting 66,322 56,968 1,903 7,450 - Cassidy, Patty J Operator 51,089 38,709 - 12,379 - Cassidy, Troy S Operator 55,721 44,449 - 11,271 - Cathcart, Bradley T Constable 1st Class (5th Year) 88,163 87,867 296 - - Caulfield, Jane L Communication Consultant II 75,981 75,283 698 - - Cave, Gwen N Clerical Supervisor 11 58,054 56,696 1,357 - - Cayabyab, Fabian J R Operator 54,241 41,563 - 12,678 - Ceaser, Allan G Traffic Signing and Painting 99,162 57,823 2,204 39,135 - Cey, Geri D Special Constable I (10th Year) 77,181 76,489 247 444 - Chabot, Victoria L Branch Library Assistant 52,003 50,878 858 266 - Chan, Jimmy C M Specifications Engineer 83,504 81,558 1,946 <t< td=""><td>Casey, Heather A</td><td>Marketing Coordinator</td><td>66,536</td><td>65,125</td><td>1,411</td><td>-</td><td>-</td></t<>	Casey, Heather A	Marketing Coordinator	66,536	65,125	1,411	-	-
Cassidy, Patty J Operator 51,089 38,709 - 12,379 - Cassidy, Troy S Operator 55,721 44,449 - 11,271 - Cathcart, Bradley T Constable 1st Class (5th Year) 88,163 87,867 296 - - Caulfield, Jane L Communication Consultant II 75,981 75,283 698 - - Cave, Gwen N Clerical Supervisor 11 58,054 56,696 1,357 - - Cayabyab, Fabian J R Operator 54,241 41,563 - 12,678 - Ceaser, Allan G Traffic Signing and Painting 99,162 57,823 2,204 39,135 - Cey, Geri D Special Constable I (10th Year) 77,181 76,489 247 444 - Chabot, Victoria L Branch Library Assistant 52,003 50,878 858 266 - Chan, Jimmy C M Specifications Engineer 83,504 81,558 1,946 - - Chan, Vincent C Electrical Engineering Technologist II 93,908 83,018 2,245	Cassidy, Alan R	Constable (10th Year)	104,545	101,439	356	2,749	-
Cassidy, Troy S Operator 55,721 44,449 - 11,271 - Cathcart, Bradley T Constable 1st Class (5th Year) 88,163 87,867 296 - - Caulfield, Jane L Communication Consultant II 75,981 75,283 698 - - Cave, Gwen N Clerical Supervisor 11 58,054 56,696 1,357 - - Cayabyab, Fabian J R Operator 54,241 41,563 - 12,678 - Ceaser, Allan G Traffic Signing and Painting 99,162 57,823 2,204 39,135 - Cey, Geri D Special Constable I (10th Year) 77,181 76,489 247 4444 - Chabot, Victoria L Branch Library Assistant 52,003 50,878 858 266 - Chan, Jimmy C M Specifications Engineer 83,504 81,558 1,946 - - Chan, Vincent C Electrical Engineering Technologist II 93,908 83,018 2,245 8,645 -	Cassidy, Justin R	Traffic Signing and Painting	66,322	56,968	1,903	7,450	-
Cassidy, Troy S Operator 55,721 44,449 - 11,271 - Cathcart, Bradley T Constable 1st Class (5th Year) 88,163 87,867 296 - - Caulfield, Jane L Communication Consultant II 75,981 75,283 698 - - Cave, Gwen N Clerical Supervisor 11 58,054 56,696 1,357 - - Cayabyab, Fabian J R Operator 54,241 41,563 - 12,678 - Ceaser, Allan G Traffic Signing and Painting 99,162 57,823 2,204 39,135 - Cey, Geri D Special Constable I (10th Year) 77,181 76,489 247 4444 - Chabot, Victoria L Branch Library Assistant 52,003 50,878 858 266 - Chan, Jimmy C M Specifications Engineer 83,504 81,558 1,946 - - Chan, Vincent C Electrical Engineering Technologist II 93,908 83,018 2,245 8,645 -	Cassidy, Patty J	Operator	51,089	38,709	-	12,379	-
Caulfield, Jane LCommunication Consultant II75,98175,283698Cave, Gwen NClerical Supervisor 1158,05456,6961,357Cayabyab, Fabian J ROperator54,24141,563-12,678-Ceaser, Allan GTraffic Signing and Painting99,16257,8232,20439,135-Cey, Geri DSpecial Constable I (10th Year)77,18176,489247444-Chabot, Victoria LBranch Library Assistant52,00350,878858266-Chan, Jimmy C MSpecifications Engineer83,50481,5581,946Chan, Vincent CElectrical Engineering Technologist II93,90883,0182,2458,645-	Cassidy, Troy S	Operator	55,721	44,449	-		-
Cave, Gwen N Clerical Supervisor 11 58,054 56,696 1,357 - - Cayabyab, Fabian J R Operator 54,241 41,563 - 12,678 - Ceaser, Allan G Traffic Signing and Painting 99,162 57,823 2,204 39,135 - Cey, Geri D Special Constable I (10th Year) 77,181 76,489 247 444 - Chabot, Victoria L Branch Library Assistant 52,003 50,878 858 266 - Chan, Jimmy C M Specifications Engineer 83,504 81,558 1,946 - - Chan, Vincent C Electrical Engineering Technologist II 93,908 83,018 2,245 8,645 -	Cathcart, Bradley T	Constable 1st Class (5th Year)	88,163	87,867	296	-	-
Cayabyab, Fabian J ROperator54,24141,563-12,678-Ceaser, Allan GTraffic Signing and Painting99,16257,8232,20439,135-Cey, Geri DSpecial Constable I (10th Year)77,18176,489247444-Chabot, Victoria LBranch Library Assistant52,00350,878858266-Chan, Jimmy C MSpecifications Engineer83,50481,5581,946Chan, Vincent CElectrical Engineering Technologist II93,90883,0182,2458,645-	Caulfield, Jane L	Communication Consultant II	75,981	75,283	698	-	-
Ceaser, Allan G Traffic Signing and Painting 99,162 57,823 2,204 39,135 - Cey, Geri D Special Constable I (10th Year) 77,181 76,489 247 444 - Chabot, Victoria L Branch Library Assistant 52,003 50,878 858 266 - Chan, Jimmy C M Specifications Engineer 83,504 81,558 1,946 - - Chan, Vincent C Electrical Engineering Technologist II 93,908 83,018 2,245 8,645 -	Cave, Gwen N	Clerical Supervisor 11	58,054	56,696	1,357	-	-
Ceaser, Allan G Traffic Signing and Painting 99,162 57,823 2,204 39,135 - Cey, Geri D Special Constable I (10th Year) 77,181 76,489 247 444 - Chabot, Victoria L Branch Library Assistant 52,003 50,878 858 266 - Chan, Jimmy C M Specifications Engineer 83,504 81,558 1,946 - - Chan, Vincent C Electrical Engineering Technologist II 93,908 83,018 2,245 8,645 -	Cayabyab, Fabian J R	Operator	54,241	41,563	-	12,678	-
Cey, Geri D Special Constable I (10th Year) 77,181 76,489 247 444 - Chabot, Victoria L Branch Library Assistant 52,003 50,878 858 266 - Chan, Jimmy C M Specifications Engineer 83,504 81,558 1,946 - - Chan, Vincent C Electrical Engineering Technologist II 93,908 83,018 2,245 8,645 -					2,204		-
Chabot, Victoria LBranch Library Assistant52,00350,878858266-Chan, Jimmy C MSpecifications Engineer83,50481,5581,946Chan, Vincent CElectrical Engineering Technologist II93,90883,0182,2458,645-							-
Chan, Jimmy C MSpecifications Engineer83,50481,5581,946Chan, Vincent CElectrical Engineering Technologist II93,90883,0182,2458,645-	-						-
Chan, Vincent C Electrical Engineering Technologist II 93,908 83,018 2,245 8,645 -		-				-	-
						8.645	-
							-

		Total	Regular	Retro		Car
EMPLOYEE NAME	JOB TITLE	Earnings	Earnings	Pay	<u>Overtime</u>	Allowance
		* • • • • • • • •	• •• - ••	• • • • • •	•	•
Chanthavone, Coralie F	Secretary IV Power Electrician	\$ 64,292	\$ 62,793	\$ 1,499	\$ -	\$-
Charpentier, Christopher J		87,036	73,356	1,784	11,895	-
Chartier, Michelle A	Parks Superintendent	92,964	87,471	1,724	-	3,768
Chatterbok, Mark S	Deputy Police Chief	196,247	192,074	731	3,442	-
Chatterbok, Regan T	Apprentice Powerline Technician	67,096	58,299	859	7,938	-
Cheke, James R	Firefighter 1st Class	109,818	94,413	14,452	953	-
Chelack, Rhonda M	Events Manager	103,654	97,054	2,316	-	4,284
Chen, Jake	Project Engineer	75,515	69,342	1,655	-	4,518
Cherepacha, Larry E	Mechanic I Bulaw Inspection Supervisor	64,752	63,063	1,689	-	-
Cherepacha, Leonard R	Bylaw Inspection Supervisor	82,010	71,411	1,704	-	8,894
Cherewyk, Daniel M	Building Inspector	80,138	68,959	1,646	-	9,533
Chesney, Derek D	Constable 1st Class (5th Year)	88,116	87,465	288	363	-
Chevli, Ajay J	Staff Sergeant	122,029	117,494	411	4,124	-
Child, Robert (Bob) J	Carpenter	58,779	46,223	1,374	11,183	-
Chillog, Tyson G	Senior Firefighter (10th Year)	116,206	98,210	17,111	886	-
Chimboryk, Sandy L	Clerk 10	55,756	54,434	1,322	-	-
Chittick, Dale	Arborist	56,920	53,634	1,241	2,044	-
Chomyn, Travis F W	Constable 3rd Class (3rd Year)	76,364	69,745	177	6,442	-
Chouinard, John P	Traffic Signing and Painting	70,378	45,282	1,342	23,753	-
Christensen, Kristen M	Recreation Technician 13	68,542	61,673	1,470	-	5,399
Christian, Roxanne D	Parking Enforcement Coordinator	72,696	66,795	1,600	-	4,302
Christianson, Todd E	Environmental Operations Superintendent	86,206	79,939	451	-	5,815
Christison, Zachariah W	Meter Reader	50,325	46,042	1,053	-	3,230
Chrun, Ervin J	Equipment Operator IV	98,414	55,676	2,133	40,605	-
Chuhaniuk, Christopher A	Training Coordinator	76,422	70,685	1,664	-	4,073
Chung, Che Ho (Vincent)	Constable 3rd Class (3rd Year)	70,265	69,110	175	980	-
Church, Corey J	Power Electrician	86,497	76,819	1,923	7,756	-
Churko, Blaze L	Labourer	52,546	47,550	784	4,212	-
Cirkvencic, Viktorija L	Senior Firefighter (15th Year)	124,549	105,126	17,242	2,181	-
Clackson, Sean F	Equipment Utilityman	59,956	54,635	1,481	3,840	-
Clancy, Brendan R J	Firefighter 1st Class	110,086	94,403	14,609	1,075	-
Clancy, Dale	Corporate GIS Manager	123,539	120,660	2,880	-	-
Clark, Bruce Albert	Meter Reader	57,512	46,976	1,132	-	9,405
Clark, Bruce Allan	Captain	138,176	118,004	20,173	-	-
Clark, Bruce J	Water Operations Superintendent	110,013	107,913	2,100	-	-
Clark, Julie A	Constable (10th Year)	97,252	96,960	292	-	-
Clark-Knorr, Wendy J	Zookeeper	58,155	56,946	1,209	-	-
Clauson, Joanne K	Human Resource Assistant	71,503	70,901	-	602	-
Claypool, Alvin R.W.	Human Resource Consultant II	88,988	87,044	1,944	-	-
Claypool, Marius	Utility C (Roadways)	72,426	54,310	1,469	16,648	-
Clayton, Priscila K	Constable (10th Year)	57,970	57,071	18	882	-
Clement, Craig W	Relief Operator	79,473	67,008	1,568	10,896	-
Clement, Kenneth	Commercial Building Inspector	85,146	71,442	1,704	-	12,000
Closson, Mark A	Staff Sergeant	117,431	115,938	378	1,115	-
Coates, Brody J	Utility A (Roadways)	64,883	54,899	1,490	8,494	-
Coates, Erin K	Sergeant	138,102	105,206	383	32,514	-
Coates, Stuart C	Senior Firefighter (20th Year)	122,036	104,339	17,040	657	-
Cochrane, Joseph R	Utility C (Roadways)	69,299	57,933	1,536	9,830	-
Coffin, William N	Assistant Chief	59,525	56,314	3,211	-	-
Colborn, Morley N	Carpenter	66,807	63,594	1,033	2,180	-
Cole, Harold John	Carpenter	70,782	67,014	1,648	2,120	-
Cole, Howard G	Plumbing Inspector	90,996	72,264	1,888	4,412	12,431
Colleaux, Kim C	Sergeant	113,874	109,904	466	3,504	-
Collins, Christine A	Law Office Manager	89,122	87,044	2,077	-	-
Collins, Paul	Graphic Designer	60,503	59,092	1,412	-	-

		Total	Regular	Retro		Car
EMPLOYEE NAME	JOB TITLE	<u>Earnings</u>	Earnings	Pay	<u>Overtime</u>	Allowance
Connell, David D	Constable (10th Year)	\$ 95,859	\$ 93,897	\$ 306	\$ 1,656	\$ -
Connolly, Tracy L	Event Ticketing Administrator	54,117	47,829	1,493	104	4,692
Connolly, Wayne P	Mechanic (Journeyman)	76,502	64,142	-	12,361	-
Conrad, Chantal E	Special Constable I (2nd Year)	54,008	54,008	-	-	-
Conrad, Lee M	Constable 2nd Class (4th Year)	74,610	71,299	208	3,104	-
Constantinoff, Lorne D	Inspector	153,426	152,916	510	-	-
Conway, Amanda A	Maintenance Engineer	99,949	94,826	2,044	-	3,079
Conway, Brian C	Fire Inspector Level VIII	120,777	102,202	17,182	1,393	-
Cook, Donald A	Transportation Planning Manager	110,456	108,010	2,446	-	-
Cook, Jacob	Labourer	50,114	43,644	595	5,874	-
Cooley, Carol A	Manager, Adult and Information Services	96,820	95,197	1,623	-	-
Cooper, Christopher	Recreation Technician 8	52,409	50,174	1,184	1,052	-
Cope, Jill	Project Manager	110,798	108,215	2,583	-	-
Coquet, Gilbert M	Lieutenant	134,727	113,283	19,425	2,019	-
Corbett, J. Reid	Manager, Water and Wastewater Treatment	163,728	155,507	3,580	-	4,641
Corcoran, Robyn J	Children's Librarian	59,986	58,968	1,018	-	-
Corriveau, Sylvain R	Auto Mechanic 15	71,417	66,882	1,639	2,896	-
Costello, Michael J	Accounting Coordinator I	83,504	81,558	1,946	-	-
Cote, Beth D	Web Services Librarian	60,924	59,892	1,032	-	-
Cotts, Timothy P	Operator	50,252	49,009	-	1,243	-
Cousin, Dale G	Instrument Technician	86,015	81,418	1,946	2,651	-
Couture, Suzanne P	Records, Information and Bylaw Supervisor	65,583	64,054	1,529	-	-
Cox, F. Douglas	Technical Support Coordinator	72,937	71,263	1,674	-	-
Cox, Glenn F	Sergeant	60,210	55,870	371	3,969	-
Craig, Rod J	Utility (Containers)	79,454	54,753	1,615	23,086	-
Crawford, Dawn M	Operator	51,803	45,891	-	5,912	-
Crawford, Owen A	Assistant Plant Operator	92,958	75,574	1,928	15,456	-
Creary, Jenifer L	Constable 1st Class (5th Year)	90,917	87,374	276	3,267	-
Crilly, Darren S	Manager, Parks	113,704	108,945	625	-	4,134
Crilly, Karla M	Library Assistant/Page Supervisor	61,023	59,950	1,073	-	-
Crocker, John E	Firefighter (7th Year)	114,064	96,467	16,591	1,006	-
Crone, Jason C	Traffic Signal Technician	80,241	66,291	607	13,342	-
Cross, Trevor J G	Senior Firefighter (10th Year)	112,846	96,291	16,555	-	-
Crowe, Ellis (Dean)	Roadway Activity Coordinator	64,063	60,258	362	-	3,443
Cui, Wei M	Programmer Analyst	87,449	72,896	1,939	12,615	-
Culbert, Jody L	Constable 1st Class (5th Year)	89,923	86,595	-	3,328	-
Cullen, Gerard	Sales Representative	75,420	73,662	1,758	-	-
Cummine, Tara L	Constable 1st Class (5th Year)	88,007	87,680	-	327	-
Cunningham, Jan M	Community Consultant	73,563	67,201	1,140	-	5,221
Curren, Judith A	Special Constable I (10th Year)	86,460	79,342	297	6,821	-
Curtis, Kelly A	Service Supervisor	75,589	72,188	1,653	1,748	-
Cux, Leonardo A	Buildings and Grounds Maintenance Labourer	51,225	49,458	827	940	-
Czaplejewicz, Roman	Utility A	86,966	58,162	1,947	26,857	-
Czarnecki, Dylan J	Facility Supervisor	84,006	78,106	1,777	-	4,124
Czerniak, Noreen	Supervisor VI	76,883	64,401	2,152	10,331	-
Dafoe, Tim C	Labourer	50,901	41,330	899	8,673	-
Dahl, Kenneth R	Assistant City Archivist	68,130	66,543	1,587	-	-
Dahl, Stephen M	System Operator	83,798	77,256	1,864	4,678	-
Daku, Lisa D	Sr. Fire Dispatcher (10th Year)	58,547	48,621	9,925	-	-
Dale, Justin G	Engineering Technologist 15	54,873	36,529	374	17,971	-
Dale, Kelly A	Senior Firefighter (20th Year)	120,937	101,994	17,695	1,249	-
Dale, Kristie L	Special Constable I (10th Year)	73,707	73,461	246	-	-
Dament, Trenton D	Constable (10th Year)	91,563	89,054	304	2,205	-
Danielson, Tara L	Constable 1st Class (5th Year)	79,803	79,507	296	-	-

		Total	Regular	Retro		Car
EMPLOYEE NAME	JOB TITLE	<u>Earnings</u>	<u>Earnings</u>	Pay	<u>Overtime</u>	Allowance
Danyliw, Jon W	Solicitor II	\$ 93,516	\$ 93,058	\$ 458	\$-	\$-
Davern, William J	Solicitor III	116,062	112,483	3,580	-	-
David, Gary F	Sergeant	92,438.5	85,177.8	400.1	6,860.6	-
Davidson, Catherine O	Health and Safety Superintendent	96,346	90,282	2,052	-	4,012
Davidson, Rosanne (Rosie) M	Human Resource Consultant	87,953	87,953	-	-	-
Davies, Deborah C	Senior Firefighter (20th Year)	119,403	101,999	17,405	-	-
Davies, Kevin W	Senior Firefighter (20th Year)	120,316	102,874	17,442	-	-
Davis, Donna M	Accounting Coordinator I	79,472	74,890	1,601	2,980	-
Davis, Shelley L	Assessment Appraiser	66,130	64,797	1,334	-	-
Daw, Troy L	Laboratory Technologist	69,842	65,888	1,582	2,372	-
Dawson, Brenda M	Special Constable I (17th Year)	78,832	78,574	258	-	-
Dawson, Darryl J	Development Review Manager	110,681	105,506	2,388	-	2,787
Day, Jill M	CPIC Shift Supervisor	74,742	61,244	1,624	11,874	_,
De Castro, Jaybee G	Senior Planner 21	80,265	78,481	1,784	-	-
Deans, Rodney R	Carpenter	71,180	68,767	1,678	735	-
DeBoice, Carolyn J	Sergeant	107,365	106,579	394	392	-
DeBray, Sherry L	Customer Service Representative	58,998	57,631	1,367	-	_
Decker, Suzanne E	Director of Sales	88,336	82,450	1,603	-	4,284
DeGirolamo, Daniel E	Electronic Communications Technician	82,581	71,029	1,000	9,613	-,204
DeGirolamo, Marc A	Battalion Chief	138,216	126,204	12,012	-	-
Dehod, Thomas P	Asset Planning Technologist	72,892	71,274	1,618	-	-
Deibert, Susan B		79,800		341	-	-
	Sergeant		79,459 50,767		-	-
Dellezay, Henry J	Building Operator	73,105	50,767	1,396	20,942	-
Delorme, Kurt R	Community Relations Coordinator (1st Class)	95,282	81,483	13,799	-	-
Delvenne, Brett C	Apprentice Powerline Technician	66,015	55,206	1,312	9,497	-
Dempster, Kyle S	Roadway Activity Coordinator	65,753	62,326	1,432	-	1,995
Deneiko, Russel Brandon	Utility A (Roadways)	55,091	49,723	1,023	4,345	-
Denniss, Gord R	Operator	50,166	47,493	-	2,673	-
Denny, Kinesha A	Landscape Architectural Technologist	53,649	51,231	772	1,646	-
Densham, Glen W	Parks Supervisor	79,847	69,971	1,825	8,051	-
Denysiuk, Adam J	Powerline Technician	97,030	84,952	2,130	9,948	-
Depeel, Trevor G	Engineering Technologist 15	85,735	67,646	2,049	7,117	8,923
Derbawka, Megan J M	Meter Installer	56,587	49,051	1,207	6,329	-
Derksen, Mavis	Sergeant	114,845	105,002	532	9,311	-
Derkson, Chase E	Utility A (Roadways)	71,359	56,688	999	13,672	-
Desmarais, Judy L	Fire Dispatcher 1st Class	107,939	92,084	15,855	-	-
Desmarais, Morland (Morley) F	Firefighter (7th Year)	112,983	96,291	16,692	-	-
DesRoches, Patrick B	Resident Building Operator (TCU Place)	70,279	67,747	1,715	817	-
Detillieux, Lori	Credit and Collections Representative	58,055	56,773	1,282	-	-
Dexter, Sean A	Constable 1st Class (5th Year)	94,091	90,495	329	3,267	-
Diaz, Julio A	Firefighter 1st Class	110,573	94,403	15,380	791	-
Diaz, Ricardo A	Operator	60,128	44,705	-	15,423	-
Dick, Steven K	Firefighter 2nd Class	85,505	77,538	7,967	-	-
Didur, Diane M	Systems Analyst	94,501	86,082	2,054	6,365	-
Diederichs, Twila C	Accounting Clerk 12	62,081	59,212	1,537	1,332	-
Dies, Leah R	Time Clerk	55,194	47,444	-	7,750	-
Dimen, Ryan W	Plumber	76,879	74,228	1,648	1,002	-
Dinelle, Marty D	Building and Grounds Maintenance Supervisor	80,382	77,663	1,844	875	-
Diplacido, Stefano M	Constable (10th Year)	94,495	94,165	329	-	-
Dishko, Brennan T	Constable 4th Class (2nd Year)	58,759	56,433	-	2,326	-
Dishko, John D	Captain	132,605	113,444	18,755	406	-
Ditto, Eric K	Utility Collections Operator	63,024	52,332	1,455	9,237	_
Dmytrowich, Cole M	Utility A (Roadways)	72,859	58,763	1,784	9,237 12,312	-
Dobmeier, Kimberly A	Clerk-Steno 9	52,685	50,705 51,605	1,784	12,312	-
Dobrohoczki, Philip H	Engineering Technologist 15	74,438	67,516	2,127	- 4,796	-
		14,400	07,010	2,121	4,790	-

EMPLOYEE NAME	JOB TITLE	Total <u>Earnings</u>	Regular <u>Earnings</u>	Retro Pay	<u>Overtime</u>	Car <u>Allowance</u>
Dobrowney, Susan M	Plant Operator	\$ 83,932	\$ 72,043	\$ 1,602	\$ 10,286	\$-
Dodds, Lana M	Operations Superintendent	80,234	74,139	1,601	-	4,495
Dodds, Patrick G	Meter Installer I	56,465	55,219	1,246	-	-
Doell, Donald W	Sign Maker	83,116	53,579	1,848	27,689	-
Doerksen, Robert D	Constable 1st Class (5th Year)	92,209	89,741	324	2,144	-
Dogniez, Martin	Utility C (Roadways)	76,989	61,998	1,720	13,271	-
Dolan, Christina R	Credit and Collections Representative	57,911	56,558	1,353	-	-
Dolinsky, Jonathan J	Assessment Technician	53,987	52,816	1,171	-	-
Donahue, Debbie J	Supervisor (Utility Customer Service)	102,166	67,396	2,055	32,716	-
Dong, Kim	Programmer Analyst	75,838	72,203	1,758	1,877	-
Donison, Kimberly L	Constable 1st Class (5th Year)	96,725	87,761	287	8,678	-
Donohoe, James	Project Engineer	88,622	83,804	1,033	-	3,786
Dorval, Gilles	Aboriginal Relations Advisor	116,508	109,172	2,554	-	4,783
Dottermann, Adam J	Constable 1st Class (5th Year)	96,885	88,169	263	8,453	-
Dougan, Darren S	Resident Building Operator - Pools	83,624	66,200	1,908	15,516	-
Dougan, Dean K	Supervisor VI	69,237	64,719	1,352	3,166	-
Down, Dennis	Storekeeper 8	50,927	49,737	1,191	-	-
Doyle, Paul J	Meter Installer (Shift)	68,225	52,611	1,183	14,431	-
Drader, Douglas S	Research Assistant 9	55,674	54,381	1,293	-	-
Drake, James E	Children's Program Specialist	56,079	55,095	984	-	-
Draper, Nathan E	Utility B (Roadways)	63,031	46,088	1,218	15,724	-
Dressler, Darwin W	Utility A	75,298	58,028	1,855	15,415	-
Drever, Cameron M	Staff Sergeant	121,690	120,014	382	1,294	-
Drever, Doug	Circle Drive South Project Manager	158,536	150,015	3,580	-	4,942
Driedger, Chad W	Meter Reader	52,570	46,825	711	-	5,034
Drysdale, Heather L	Parks Supervisor	71,748	67,528	1,589	2,632	-
Dubnyk, Andrew M	Constable 1st Class (5th Year)	92,475	89,374	283	2,818	-
Dubois, Jaime L	Fire Dispatcher 4th Class	70,682	67,217	3,464	-	-
Dubyk, Kyler	Service	53,214	50,030	-	3,183	-
Duchak, Trevor	Buyer I	60,386	53,450	1,262	5,674	-
Dudiak, Robert A F	Senior Project Management Engineer	99,543	93,499	2,113	-	3,932
Dulle, Calvin M	Wash Bay Attendant	64,058	48,639	1,122	14,297	-
Durand, Luc	Fire Inspector Level VIII	123,034	105,278	17,756	-	-
Durant, Ryan E	Senior Firefighter (15th Year)	113,539	96,805	16,733	-	-
Duret, Mario M	Building Inspector	69,360	62,938	1,535	4,887	-
Duriez, Christopher D	Project Engineer	81,281	72,817	1,717	-	6,748
Durocher, Jason D	Operations Assistant III	64,664	56,415	1,441	6,808	-
Durston, Darwin	Utility C (Roadways)	62,040	52,676	1,544	7,820	-
Dyal, Deo	Welder (Journeyman)	92,063	69,275	2,366	20,422	-
Dyal, Shawn A	Relief Operator	67,624	63,589	1,553	2,482	-
Dybvig, Trent R	Constable 1st Class (5th Year)	97,978	91,352	296	6,330	-
Dyck, David A	Equipment Operator IV	91,061	52,976	1,823	36,263	-
Dyck, Glen S	Plumber	67,713	64,939	1,618	1,156	-
Dyck, Kendra L	Accounting Clerk 12	52,075	50,871	1,204	-	-
Dyck, Kurtis A	Senior Firefighter (20th Year)	121,811	103,181	17,666	963	-
Dyck, Murray J	Operator	68,689	47,977	-	20,712	-
Dyck, Shannon L	Environmental Coordinator	64,777	63,528	1,250	-	-
Dyksman, Shaun P	Audio Technician	55,861	52,186	1,321	2,354	-
Earl, Curtis S	Senior Firefighter (10th Year)	115,088	97,755	17,183	150	-
Earl, Joanne L	Sergeant	109,192	103,409	344	5,439	-
Edelman, Veronica L	Recreation Technician 13	63,072	61,602	1,470	-	-
Edie, Dwayne A	Auto Mechanic 15	67,414	65,495	1,324	594	-
Edoho, Ronke Shakirat	Accounting Coordinator I	72,896	71,603	1,293	-	-
Edwards, Dennis W	Building Inspection Manager	67,791	63,710	2,330	-	1,751

		Total	Regular	Retro	Overtime	Car
EMPLOYEE NAME	JOB TITLE	<u>Earnings</u>	<u>Earnings</u>	Pay	<u>Overtime</u>	Allowance
Edwards, Michou A	Customer Service Representative	\$ 58,273	\$ 56,939	\$ 1,334	\$-	\$-
Edwards-Price, N. Alyson	Director of Public Affairs	110,769	108,215	2,554	-	-
Eggen, Tracy	Supervisor II	69,473	56,026	1,561	11,886	-
Ehalt, Ryan B	Constable 1st Class (5th Year)	118,161	95,334	326	22,501	-
Ehlert, Delwin	Maintenance Support Manager	96,073	88,134	2,100	-	5,839
Ehman, Bruce N	Fire Service Instructor	126,352	108,053	18,299	-	-
Elash, Ted	Carpenter	103,084	64,399	2,186	36,499	-
Elia, Phillip L	Constable (10th Year)	93,853	93,522	331	-	-
Elliott, Ashley A M	Time Clerk	55,293	46,282	-	9,011	-
Elliott, Della D	Legal Secretary	58,050	56,696	1,353	-	-
Elliott, Donald L	Systems Development Manager	114,232	108,215	2,583	3,434	-
Elliott, Ross G	Senior Project Management Engineer	96,482	89,813	2,100	-	4,569
Emery, Daniel D	Sergeant	111,763	104,852	369	6,542	-
Emigh, Robert Trent	Staff Sergeant	119,216	118,419	366	431	-
Emiry, Jason P	Utility B (Roadways)	71,341	52,319	846	18,176	-
Emmons, Mark D	Senior Planner 21	83,159	81,221	1,938	-	-
Engele, Jerome W	Inspector	157,071	153,729	557	2,784	-
English, Cynthia S	Systems Analyst	94,147	86,161	2,367	5,619	-
Enns, Ellen M	Clerk0Steno 8	50,487	49,339	1,148	-	-
Enns, Terry W	Supervisor (Storm and Wastewater)	92,746	69,608	1,823	18,793	2,522
Ens, Corey L	Constable 1st Class (5th Year)	93,479	91,199	319	1,960	-
Ens, Joanne H	Storekeeper 8	50,704	49,503	1,201	-	-
Erickson, Amy L	Operator	53,238	48,315	-	4,923	-
Erickson, Elden F	Electronic Communications Technician	80,052	68,202	1,804	10,046	-
Erickson, Richard G	Constable 1st Class (5th Year)	95,899	87,939	303	7,657	-
Erickson, Ryan D	Traffic Signal Technician	84,466	68,219	2,291	13,956	-
Ertell, Jessica J A	Customer Service Representative	64,239	57,126	1,293	5,820	-
Espenant, Dean A	Captain	133,913	113,746	20,167	-	-
Evanchuk, Louis	Pest Management Technician 14	63,713	59,257	1,094	3,362	-
Evans, Kenneth J	Supervisor II	63,102	55,536	1,687	5,879	-
Evans, Trevor J	Senior Firefighter (10th Year)	114,386	97,864	16,522	-	-
Evenson, Laura L	Sergeant	108,369	104,424	418	3,528	-
Ewert, Jared N	Mechanic (Journeyman)	73,514	64,946	-	8,568	-
Fabe, Kimberly L	Special Constable I (10th Year)	78,800	74,923	251	3,626	-
Fadlelmawla, Moussa	Project Engineer (Customer Service)	89,275	87,232	2,044	-	-
Fafard, Roger C	Supervisor VI	130,189	71,195	2,350	56,644	-
Fagnou, Kara R	Senior Building Code Engineer	99,950	97,621	2,330	-	-
Failler, Timothy W	Staff Sergeant	111,905	108,324	346	3,234	-
Fairbairn, Mark L	Senior Firefighter (10th Year)	115,099	98,181	16,857	61	-
Falk, John E	Powerline Foreman	132,172	93,126	2,970	36,076	-
Farago, Jason G	Senior Firefighter (10th Year)	113,144	96,089	17,056	-	-
Farion, Jeffrey B	Mechanic	68,980	65,103	2,052	1,825	-
Farmer, Brad J	Customer Service Representative	73,156	59,124	1,676	12,356	-
Farmer, Karen M	Community Consultant	74,476	68,305	1,331	-	4,840
Farquharson, Peter J	Technology Integration Manager	137,747	134,536	3,211	-	-
Farrell, Craig	Fire Inspector Level VIII	120,323	101,910	17,813	600	-
Farries, Debra J	Corporate Records Manager	83,504	81,558	1,946	-	-
Farwell, Linda M	Parks Supervisor	70,555	68,074	1,659	822	-
Fast, Joyce A	Committee Assistant	71,882	70,014	1,666	202	-
Faubert, Guy	Project Engineer	91,182	89,307	1,874	-	-
Faulkner, David C	Fire Inspector Level VIII	122,396	102,104	17,359	2,934	-
Fawcett, Darren M	Firefighter 1st Class	108,933	94,413	14,460	61	-
Fawcett, Wade C	Senior Firefighter (10th Year)	116,585	98,264	16,791	1,530	-
Fay, Christopher M	Large Meter Installer/Tester	65,429	63,959	1,470	-	-

EMPLOYEE NAME	JOB TITLE	Total <u>Earnings</u>	Regular <u>Earnings</u>	Retro Pay	<u>Overtime</u>	Car <u>Allowance</u>
Fedorchuk, Don	Building Operator	\$ 58,735	\$ 56,042	\$ 465	\$ 2,228	\$-
Fehr, Brody J M	Firefighter 1st Class	99,589	φ 30,042 87,274	φ 403 11,732	φ 2,220 584	φ -
Fehr, Christopher L	Constable 1st Class (5th Year)	88,123	86,498	318	1,307	_
Fehr, Clayton D	Engineering Technologist 17	81,968	71,459	1,765	2,333	- 6,411
Fehr, Garnet G	Systems Analyst	88,080	82,229	1,765	2,333	0,411
Fehr, Gregory J	Buildings and Grounds Maintenance Labourer	63,881	51,435	1,406	11,040	-
Fehr, John P	Senior Firefighter (10th Year)	116,059	98,231	16,942	886	-
Fehr, Lori A	Clerk 10	56,005	54,710	1,295	000	-
Fehr, Renai J	Constable (10th Year)	86,137	86,042	96	-	-
Fehr, Shannon L	Constable (10th Year)	98,205	96,810	90 249	- 1,147	-
Fehr, Stewart R	Systems Analyst	95,720	90,810 86,970	2,221	6,529	-
Feng, Yan	Accounting Clerk 12	57,935	56,618	1,317	0,529	-
Ferraro, Tanya E C	Event Ticketing Administrator	66,060	52,009	1,317	- 12,687	-
Ferrell, Ernie C	Utility B (Roadways)	67,663	52,009 52,444	1,303	13,724	-
Fesser, Karen N	Health and Safety Superintendent	107,670	101,989	2,295	- 13,724	- 3,386
Fesser, Kirby W	Senior Assessment Appraiser	88,582	76,522		- 460	-
Fick-Dryka, Jodi L	Diversity Coordinator	96,898	94,675	1,846	400	9,755
Fidyk, Clayton R	Constable Prob Yr (2nd 6 Months)	87,198	94,075 86,930	2,224 268		-
					-	-
Fidyk, Tosha L Figa, Carla M	Constable 1st Class (5th Year)	84,196	83,804	65 1 002	327	-
Figg, Carla M	Support Services Manager	92,274	87,840 52,176	1,903	-	2,531
Figueroa, Cristian L	Resident Building Operator	66,203	53,176	1,511	11,516	-
Findlay, Drew S	Firefighter (7th Year)	114,137	96,293	16,569	1,275	-
Findlay, Nicholas A	Building Operator	60,172	50,897	1,513	7,762	-
Finley, Ian T J	Coliseum Operator	60,188	51,528	1,107	7,553	-
Fisher, Allan R	Carpenter	69,485	68,131	1,188	166	-
Fisher, Corey E	Plant Operator	108,434	91,389	2,115	14,930	-
Fisher, Karen R	Accounting Assistant	59,077	57,694	-	1,383	-
Fisher, Kenneth J	Captain	140,990	119,775	20,520	695	-
Fisher, Mark S	Senior Firefighter (20th Year)	120,961	103,226	17,580	155	-
Fitzpatrick, Donna M	Special Constable I (17th Year)	81,117	76,164	263	4,690	-
Fitzpatrick, Mike J	Facilities Maintenance Person	53,376	52,137	1,240	-	-
Flath, Zachary A	Constable 1st Class (5th Year)	86,580	86,293	287	-	-
Flegg, June M	Acquisitions Supervisor	55,960	54,976	984	-	-
Fleming-Holowaty, Bonnie	Collections Supervisor	62,671	61,238	1,433	-	-
Fleury, Lance G	Utility A (Roadways)	64,048	54,738	1,307	8,002	-
Fleury, Timothy W	Assistant Plant Operator	72,696	64,325	1,785	6,586	-
Floch, Ken H	Operator	53,451	45,367	-	8,084	-
Flogan, Eric R	Constable (10th Year)	97,805	93,833	333	3,639	-
Flores, Mariniel	Traffic Engineer	61,019	60,732	288	-	-
Flynn, Ronald W	Engineering Technologist 15	69,614	66,669	1,635	1,311	-
Fogen, Randy M	Plumber	80,508	77,379	1,842	1,287	-
Folk, Debora J	Customer Service Representative	73,073	63,052	1,624	8,397	-
Folkersen, Keith B	Planner 16	64,956	64,596	360	-	-
Follick, Rodger G	Mechanic (Journeyman)	79,712	76,130	1,746	1,836	-
Follick, Tara L	Graphic Designer	59,833	58,444	1,388	-	-
Fontaine, Leonard B	Utility B (Roadways)	57,882	54,187	1,245	2,450	-
Ford, Darren B	Sergeant	104,865	104,519	347	-	-
Ford, Scott W	Executive Director	127,024	124,351	2,673	-	-
Forsyth, Gregg O	Powerline Technician	85,219	71,283	2,064	11,873	-
Forsyth, Thomas N	Constable 2nd Class (4th Year)	78,527	78,020	261	245	-
Fortier, Marie-Lise C	Youth Services Coordinator	73,667	72,421	1,246	-	-
Fortier, Paul G	Commercial Building Inspector	84,251	71,505	1,706	-	11,041
Fortner, Jessie R	Electronics Helper	54,023	51,598	824	1,601	-
Fortugno, Arnaldo A	Constable (10th Year)	94,432	92,207	129	2,096	-
Foss, Jenny	Assessment Appraiser	66,214	64,755	1,459	-	-

		Total	Regular	Retro		Car
EMPLOYEE NAME	JOB TITLE	<u>Earnings</u>	<u>Earnings</u>	Pay	<u>Overtime</u>	Allowance
Foster, Ann L	Alice Turner Branch Supervisor	\$ 67,199	\$ 66,020	\$ 1,179	\$-	\$-
Foster, Patrick J	Constable 1st Class (5th Year)	105,264	92,199	324	12,741	-
Foster, Thomas G	Superintendent	164,110	163,564	546	-	-
Fotso Tamokwe, Gildas	Engineering Technologist 15	51,618	38,410	-	13,208	-
Fouquette, Beau J	Constable 1st Class (5th Year)	86,945	86,658	287	-	-
Fouquette, Pamela D	Constable 1st Class (5th Year)	85,872	85,586	287	-	-
Fox, Sheryl J	Director of Development	103,817	103,817	-	-	-
Fraese, Bruce W	Utility B (Roadways)	58,559	51,118	1,281	6,159	-
Frain, Dale E	Trainer	66,264	62,221	1,556	2,486	-
Francais, Jared V	Programmer Analyst	75,108	72,133	1,293	1,683	-
Francis, Derrick P	Drafting Technologist 13	58,416	57,111	1,305	-	-
Francis, Katherine L	Recreation Technician 8	59,152	55,577	1,262	-	2,313
Frank, Robert M	Manager, Strategic Services	123,093	120,224	2,869	-	-
Franklin, Mark S	Constable 1st Class (5th Year)	78,654	78,371	283	-	-
Franson, S. Grant	Power Electrician Foreman	110,804	87,932	2,497	20,375	-
Fraser, Kelsie L	Social Media/Media Relations Specialist	70,211	68,654	1,557	-	-
Fraser, Sandra P	Associate Curator	77,134	75,371	1,763	-	-
Frassetto, Gino	Assistant Shop Supervisor	114,354	89,090	2,695	22,569	-
Freeman, Chad K	Programmer Analyst	78,332	72,223	1,906	4,203	-
Frehlich, Cyril D	Electrician	77,822	69,263	1,694	6,866	-
Freimark, Terrance E	Operations Superintendent	94,015	83,867	1,909	-	8,239
Freistadt, Brian A	Utility B (Roadways)	58,813	50,557	1,440	6,816	-
Freistadt, Denette R	Claims Administrator	60,561	59,149	1,412	-	-
Frie, Lionel L	Machine Operator	92,800	59,822	1,793	31,185	-
Friesen, Barbara L	Clerk 9	51,027	49,850	1,177	-	-
Friesen, Blair A	Mechanic (Journeyman)	77,397	75,768	1,630	-	-
Friesen, Dax T	Firefighter 1st Class	110,096	94,403	14,497	1,196	-
Friesen, Don G	Information Technology Consultant	101,571	99,203	2,368	-	-
Friesen, Mila R	Human Resource Consultant	79,417	78,534	883	-	-
Friesen, Russell B	Inspector	153,652	153,160	492	-	-
Friesen, Ryan R	Apprentice Powerline Technician	69,580	57,692	1,507	10,382	-
Friesen, Sheila M	Administrative Assistant II	63,917	62,793	1,124	-	-
Fritz, Brad J	Operations Superintendent	121,399	100,352	2,185	11,279	7,584
Froc, Glen R	Programmer Analyst	70,521	68,859	1,662	-	-
Froehlick, Kevin J	Equipment Operator IV	69,463	54,199	1,768	13,496	-
Froese, Stephen T	Electrical Engineering Technologist I	61,900	59,918	1,238	744	-
Frohaug, Megan C	Special Constable I (2nd Year)	54,786	54,737	-	49	-
Fullerton, Carolyn J	Accountant 17	73,111	71,411	1,700	-	-
Funes, Jose S	Operator	52,373	45,781	-	6,592	-
Funk, Cory T	Traffic Operations and Control Manager	121,960	114,012	2,446	-	5,502
Funk, Darren R	Sergeant	124,146	103,692	387	20,067	-
Funk, Dorothea L	Local History Coordinator	70,642	69,396	1,246	-	-
Funk, Tina J	Special Constable I (3rd Year)	60,105	59,974	131	-	-
Fusco, Terry J	Senior Planner 21	83,159	81,221	1,938	-	-
Gaboury, Amanda J	Clerk 9	51,031	49,853	1,177	-	-
Gaboury, Dennis A	Resident Building Operator - Pools	81,917	66,140	1,863	13,913	-
Gabruch, Donald K	Captain	143,787	122,724	21,064	-	-
Gabruch, Vincent R	Constable (10th Year)	100,435	97,221	319	2,895	-
Gaco, Jelena	Circulation Services Supervisor	53,377	52,439	938	-	-
Gaco, Zeljko	Operator	53,544	48,065	-	5,479	-
Gagnon, Charlene A	Building Operator	50,117	48,036	-	2,081	-
Gajadhar, Grant A	Firefighter (7th Year)	112,736	96,291	16,446	-	-
Galbraith, Dean R	Operator	51,321	47,195	-	4,126	-
Gall, Tim F	Resident Building Operator	78,463	70,149	1,880	6,434	-

		Total	Regular	Retro		Car
EMPLOYEE NAME	JOB TITLE	<u>Earnings</u>	<u>Earnings</u>	Pay	<u>Overtime</u>	Allowance
Ganchar, A. Glen	Powerline Technician	\$ 152,170	\$ 98,636	\$ 3,392	\$ 50,142	\$-
Garbe, Greg C	Senior Firefighter (10th Year)	114,804	97,864	16,687	253	-
Gardiner, Angela M E	Manager, Transportation	152,598	146,281	3,324	-	2,993
Gardiner, Jay R	Utility B (Roadways)	62,855	52,822	1,369	8,664	-
Gardner, Grant D	Monitoring Technician	65,592	64,054	1,538	-	-
Gariepy, Lisa A	Special Constable I (17th Year)	63,523	63,305	218	-	-
Garvie, Carla V	Sergeant	94,600	94,290	309	-	-
Garvie, Cindy	Clerk 9	53,028	51,792	1,236	-	-
Gaston, Dale G	Systems Support Supervisor	66,507	64,123	1,540	844	-
Gaudet, Miguel M	Project Engineer	78,050	77,754	296	-	-
Gawley, Lesli J	Special Constable (5th Year)	58,503	57,912	245	347	-
Gawryluk, Nathan V O	Constable 1st Class (5th Year)	99,601	87,367	351	11,883	-
Geary, Joe	Virtual Reference Librarian	67,189	66,010	1,179	-	-
Gebhardt, Richard L	Electrician (Journeyman)	84,914	80,906	1,901	2,106	-
Gee, David	Constable 1st Class (5th Year)	87,364	86,077	287	1,001	-
Geib, Ryan A	Constable 1st Class (5th Year)	92,464	90,358	309	1,797	-
Geier, Terrance R	Sergeant	106,740	106,396	344	-	-
Gelowitz, Jarett L	Constable 1st Class (5th Year)	105,981	86,820	294	18,866	-
Gelowitz, Lorne G	Staff Sergeant	122,951	117,293	422	5,236	-
Genkens, Dirk V	Operator	58,521	46,927	-	11,594	-
Gent, Mitchell C	Mechanic	92,586	75,299	2,183	15,105	-
Georget, Shelby L	Constable 1st Class (5th Year)	96,575	90,942	284	5,350	-
Gerbrandt, Judy D	Special Constable I (17th Year)	79,946	78,379	263	1,305	-
Germann, Douglas A	Firefighter 3rd Class	72,130	68,489	2,997	643	-
Germann, Shantel A	Fitness Specialist	55,372	53,902	1,471	-	_
Gerse, Janice R.M.	CUC Events Manager	66,899	65,549	1,350	-	_
Gervais, Rashel L	Building Inspector	61,463	51,690	1,086	-	8,687
Ghumman, Faisal N	Programmer Analyst	61,945	58,665	1,104	2,175	0,007
Gibbs, Twyla L	Training and Promotions Coordinator	60,077	58,697	1,380	-	_
Gibson, Chris	Traffic Signing and Painting	104,738	60,028	2,081	42,629	_
Gibson, R Lynne	Manager, Human Resources	116,465	113,975	2,490	-	_
Gilbertson, Kyle K	Constable 1st Class (5th Year)	105,283	89,583	366	15,334	_
Gilchrist, Ryan E	Welder (Journeyman)	78,130	65,683	1,893	10,553	_
Gilhuly, Robert A	Facility Supervisor	94,975	88,828	2,040	-	4,107
Gill, AnoopSingh P	Operator	56,043	44,382	2,040	11,661	4,107
Gillespie-Meise, Alaina P	Occupational Health Consultant	92,871	86,729	1,975	-	4,167
Gilley, Marty	Security Services Supervisor	58,050	56,696	1,353		4,107
Giocoli, Barbara M	Landscape Architectural Technologist	60,356	56,734	1,409	2,213	
Gipman, Jaime C	Clerk-Steno 9	53,056	51,818	1,403	2,215	
Glass, Richard M	Pool Technician	66,855	51,251	1,526	14,077	
Glen, Christopher M	Roadway Activity Coordinator	70,408	65,388	1,421	14,077	3,599
Gobeil, Daniel D	Asset Manager	86,335	82,244	1,708	2,383	5,555
Godwin, David B	Community Consultant	80,591	73,678	1,700	- 2,505	5,209
Goldsberry, Shannon L	Clerk 10	58,691	54,640	1,354	2,697	5,205
Goodheart, Rodney L	Utility C (Roadways)	99,003	56,821	2,108	40,073	-
Goodnough, Kent A	Buyer I	68,757	59,053	1,509	40,073	-
Goodwin, Cory M D	Constable (10th Year)	96,585	94,294	331		-
	Constable (10th 1 ear) Constable 1st Class (5th Year)				1,961	-
Gorenko, Dawn M		64,338	63,235	287	817	-
Gorham, Kimberly	Clerical Supervisor 13	55,849 82 572	54,555	1,295	-	-
Gorieu, Tyler J	Power Electrician	83,573	71,942	384	11,246	-
Gosselin, Noah K	Building Operator	57,651	47,171	1,448	9,032	-
Gowda, Greg W	Captain	132,337	112,699	19,395	243	-
Grabowski, Brent A	Sergeant	112,982	104,057	399	8,527	-
Grabowski, Todd S	Asset Preservation Manager	89,578	83,473	1,897	-	4,209
Graff, Loriann	Clerk 9	55,766	53,693	1,302	771	-

EMPLOYEE NAME	JOB TITLE	Total <u>Earnings</u>	Regular <u>Earnings</u>	Retro Pay	Overtime	Car Allowance
	JOB IIILE	<u>carnings</u>	<u>Lannigs</u>		<u></u>	Anowance
Graham, Christopher B	Programmer Analyst	\$ 89,798	\$ 72,373	\$ 1,986	\$ 15,439	\$-
Graham, Garth J	Zoo Supervisor	71,294	69,700	1,594	-	-
Graham, Tammy K	Constable (10th Year)	89,523	89,206	317	-	-
Graham, Valerie H	Operator	56,058	48,137	-	7,921	-
Grant, Jeffery A	Operator	59,320	47,903	-	11,417	-
Grant, Karen J	Communication Consultant II	84,771	83,116	1,655	-	-
Grant, Lois J	Branch Library Assistant	53,578	52,640	938	-	-
Grant, Susan D	Staff Sergeant	138,074	131,227	378	6,469	-
Grasby, Christopher R	Senior Firefighter (10th Year)	117,008	98,630	17,348	1,030	-
Grass, Scott N	Senior Firefighter (20th Year)	123,711	104,714	18,078	920	-
Grauer, Randy W	General Manager, Community Services	198,400	193,600	-	-	4,800
Graves, Cameron C	Constable 1st Class (5th Year)	120,332	87,951	364	32,016	-
Gray, Adam C	Supervisor II	63,801	53,943	1,478	8,379	-
Gray, Dufferin C	Senior Firefighter (20th Year)	119,323	100,873	17,377	1,073	-
Gray, James R	Supervisor VI	67,479	65,450	1,552	476	-
Gray, Kent D	Captain	132,905 63,599	113,289	19,402	213	-
Gray, Ryan J	Labourer Senior Planner 21	-	49,959	1,515	12,125	-
Grazier, Matthew A Greabeiel, Dean C		76,423	74,744	1,679 -	-	-
Greack, Burc F	Operator Special Projects-Customer Advocate and Liason	50,878 93,645	47,902 88,439	- 2,176	2,976	- 2 020
Greba, Trent J	Engineering Technologist 15	83,043	64,609	1,603	- 16,801	3,029
Grebeniuk, Curtis R	Mechanic Supervisor	91,169	76,580	2,398	12,191	-
Green, Loris A	Labourer	60,959	50,818	1,364	8,778	-
Gregor, Scott J	Accounting Coordinator	96,379	94,198	2,181	0,770	_
Grenier, Gilles P	Utility Collections Operator	62,056	53,720	1,640	6,696	
Grenwich, Michelle E	Planner 16	56,748	55,277	1,472	-	_
Gresty, Jaramie J	Special Constable I (5th Year)	76,034	70,380	239	5,415	-
Gresty, Thomas J	Constable (10th Year)	106,666	97,273	352	9,041	-
Grieman, Dean C	Programmer Analyst	80,229	72,051	1,757	227	6,194
Grills, Robert J	Apprentice Powerline Technician	84,646	71,872	1,662	11,112	-
Grindheim, Darren G	Fire Dispatcher 2nd Class	81,252	70,951	10,081	220	-
Grisdale Jr., Michael	Senior Firefighter (15th Year)	117,525	100,067	17,136	322	-
Grona, Kyle P R	Firefighter 1st Class	111,298	94,403	14,544	2,352	-
Gronsdahl, Troy A	Curatorial Assistant	63,197	61,692	1,505	-	-
Gronsdal, Murray G	Investment Manager	96,065	93,966	2,100	-	-
Groshok, Jim J	Utility C (Roadways)	73,215	55,407	2,077	15,732	-
Grosiak, Debra T M	Operator	58,173	47,634	-	10,539	-
Gross, Garry R	Assistant Plant Operator	90,908	77,562	1,870	11,476	-
Grozell, David L	Utility B (Roadways)	66,168	47,513	964	17,691	-
Gryba, Catherine	General Manager, Corporate Performance	195,743	190,463	-	-	5,280
Gryba, Douglas T	Service Supervisor	74,466	72,044	1,714	708	-
Guenther, Daniel P	Firefighter 2nd Class	85,571	77,538	7,850	182	-
Guerrero, Victor M	Operator	59,486	38,017	-	21,469	-
Guilmette, Andrew	Water System Operator	58,843	55,846	1,337	1,660	-
Gulka, Dean E	Sergeant	116,454	104,152	345	11,957	-
Gursky, Kory M	Constable 1st Class (5th Year)	89,734	89,414	320	-	-
Guskjolen, Marcia J	CPIC Shift Supervisor	67,253	60,235	1,373	5,645	-
Gust, Trina L	Corporate Budget Manager	103,245	100,964	2,281	-	-
Gustafson, Geoffrey G	Constable 2nd Class (4th Year)	81,946	75,773	262	5,911	-
Gutek, Carl E	Constable (10th Year)	107,328	97,773	371	9,185	-
Gutek, Michael D	Director of Major Projects	195,452	188,196	4,491	-	2,764
Gutmann, Christine E	Senior Planner II	77,033	76,252	781	-	-
Guttormson, Ralph G	Mechanic (Journeyman)	67,686	62,401	-	5,285	-
Gyug, Scott R	Senior Firefighter (10th Year)	116,093	98,179	17,045	870	-

		Total	Regular	Retro		Car
EMPLOYEE NAME	JOB TITLE	<u>Earnings</u>	<u>Earnings</u>	Pay	<u>Overtime</u>	<u>Allowance</u>
Haanen, Lyle W	Supervisor VI	\$ 84,081	\$ 73,428	\$ 1,836	\$ 8,817	\$-
Haapala, Daniel A	Motor Mechanic	105,655	90,339	15,316	-	-
Hackl, Morgan L	Assistant Chief	141,865	127,306	14,559	-	-
Haday, Clifford W	Captain	141,705	119,786	20,694	1,224	-
Hadzihasanovic, Elvedin (Eddie)	Design Assistant 15	68,132	66,515	1,617	-	-
Haeusler, Daryl H	Electrician (Journeyman)	90,192	76,671	2,345	11,176	-
Haeusler, Randy B	Facilities Superintendent	94,936	88,025	2,028	-	4,883
Haffner, Chris	Mechanic	96,863	77,001	2,163	17,699	-
Hahn, Nathan	Carpenter	71,270	67,128	1,669	2,473	-
Hails, Heather M	Secretary II	51,713	50,508	1,205	-	-
Haines, Richard	Captain	145,574	123,299	21,247	1,028	-
Hall, Murray	Assistant Plant Operator	50,523	50,242	282	-	-
Hallam, Chris R	Manager, Construction and Design	149,523	143,266	3,344	-	2,912
Halstead, Kyle G	Firefighter 3rd Class	70,415	67,421	1,873	1,121	-
Halstead, Tim P G	Manager, Facilities	136,320	129,185	2,935	-	4,199
Halter, Lorri L	Constable 1st Class (5th Year)	90,146	86,775	288	3,083	-
Halyk, Kruze B	Powerline Technician	88,310	74,256	1,957	12,097	-
Halyk, Trevor B	Assistant Plant Operator	94,399	77,005	1,939	15,454	-
Hamilton, Cheri I	Sponsorship and Communications Manager	52,956	52,956	-	-	-
Hamilton, Clifford R	Senior Firefighter (20th Year)	122,073	102,308	17,954	1,811	-
Hamilton, Kelsi R	Clerk 10	53,211	53,183	28	-	-
Hamilton, Sandra	Customer Services Supervisor	80,839	77,727	1,515	1,597	-
Hamilton, Tammy M	Clerk 10	55,540	54,244	1,296	-	-
Hamilton, Thomas S	Utility B (Roadways)	54,671	45,089	1,305	8,277	-
Hamm, Cole E	Engineering Technologist 15	75,747	66,547	1,694	-	7,506
Hamoline, Marilyn A	Special Constable I (4th Year)	62,063	60,619	219	1,225	-
Hamoline, Pamela A	Project Engineer	93,824	87,362	2,019	-	4,444
Hancock, Dennis	Relief Shop Supervisor	88,065	76,899	_	11,165	-
Hansen, Mark E	Constable 3rd Class (3rd Year)	72,990	69,650	175	3,166	-
Hanson, Barbara G	Operator	56,310	44,849	-	11,461	-
Hanson, Donald (Don) J	Pool Technician	50,005	46,728	142	3,135	-
Hanson, Ken W	Assistant Plant Operator	95,505	76,890	1,945	16,669	-
Hanson, Shannon M	Community Initiatives Manager	93,480	88,275	2,100	-	3,105
Harack, Jonathan D	Electrical Engineering Technologist I	81,176	72,231	1,583	7,361	-
Harder, Jerry R	Senior Firefighter (15th Year)	119,166	100,067	17,133	1,966	-
Harder, Ken R	Plumber	78,161	68,323	673	9,165	-
Harder, Trudy L	Manager, Central Library Public Services	129,882	127,598	2,284	-	-
Hardy, Chelsea D	Programmer Analyst	87,379	67,938	1,776	17,665	-
Hardy, Valerie J	Land Development Coordinator	66,187	64,671	1,517	-	-
Harington, Daisy R	Building Code Engineer	81,208	79,432	1,776	-	-
Harmon, Kirby H	Staff Sergeant	150,782	118,944	391	31,448	-
Harms, Todd H	Operations Superintendent	94,404	84,966	1,931	-	7,508
Harris, Christopher J	Senior Firefighter (10th Year)	115,570	97,376	16,971	1,223	-
Harris, Christopher W	Constable 1st Class (5th Year)	88,602	86,880	293	1,429	-
Harrison, Brett W	Apprentice Power Electrician	61,493	57,246	1,542	2,705	-
Harrison, Vernon J	Captain	138,492	118,004	20,274	215	-
Harshenin, Calvin G	Operations Superintendent	94,176	87,766	-	-	6,409
Hart, Brent W	Battalion Chief	144,459	122,167	20,816	1,476	-
Hart, Sarah J	Fire Dispatcher 3rd Class	78,930	69,017	9,317	596	-
Hartell, Gary N	Building Inspector	81,551	69,196	1,653	-	10,701
Hartery, Matthew W	Constable 2nd Class (4th Year)	84,562	76,304	286	7,971	-
Hartl, Chad G	Utility B (Roadways)	65,112	54,276	1,434	9,401	_
Hartley, David B	Building Inspector	82,023	69,115	1,454	615	- 10,644
Hartley, Melanie R	Operations Superintendent	66,246	62,373	1,000	-	2,168
Hartman, Travis D	Engineering Technologist 15	91,023	67,634	1,816	- 13,734	7,839
		51,025	01,004	1,010	10,704	1,009

		,				
		Total	Regular	Retro		Car
EMPLOYEE NAME	JOB TITLE	Earnings	Earnings	Pay	<u>Overtime</u>	<u>Allowance</u>
Hartney, Laura M	Future Growth Manager	\$ 111,100	\$ 108,511	\$ 2,590	\$-	\$-
Harvey, Darrin R	Sergeant	110,743	105,231	415	5,096	-
Has, Ryan J R	Utility A	69,073	53,853	1,383	13,837	-
Hassen, Colleen J	Sales Supervisor	60,643	59,309	1,334	-	-
Haubrich, Dawn L	Drafting Technologist 13	62,857	61,390	1,467	-	-
Hauck, Curtis M	Auto Mechanic 15	69,436	66,498	1,733	1,206	-
Haugan, Trevor S	Special Constable III (5th Year)	83,673	75,362	258	8,053	-
Haughn, Cheryl L E	Training Coordinator	74,013	72,294	1,719	-	-
Haughn, Phil L	Parking Services Manager	88,072	82,962	1,886	-	3,225
Hauser, Glen D	Treasury Systems Manager	64,095	64,095	-	-	-
Hawkins, Warren D	Senior Project Management Engineer	90,664	84,217	1,890	-	4,557
Hawreluik, Riley R	Electrician (Journeyman)	116,538	79,601	2,381	34,556	-
Hay, Bill J	Probationary Firefighter	71,699	54,951	16,695	53	_
Haye, David L	Inspector	153,939	153,389	549	-	_
Hayes, Mandy L M	Customer Service Representative	50,306	49,008	-	1,297	_
Hayes, Nicholas J	Audio Technician	60,392	41,392	1,409	17,590	-
Hazelwanter, Bradley A	Staff Sergeant	94,510	92,543	378	1,589	-
Hazelwanter, Douglas M	Utility Collections Operator	59,216	51,084	1,408	6,725	-
Heatherley, Meghan	Engineering Technologist 15	76,712	65,359	1,644	2,201	7,507
Hebig, Lionel D	Senior Electronic Communications Technician	91,191	75,487	2,034	13,670	7,507
Hebig, Trevor A	Plumbing Inspector	93,279	73,788	1,876	4,102	- 13,514
Hedlin, Joel H A	Constable (10th Year)	96,009	93,108	287	2,614	15,514
Hegedus, Neil J	Systems Analyst	80,512	76,417	1,912	2,014	-
Heidecker, Ryan L	Plumber	76,178	61,843	1,912	12,679	-
-		114,695	-	-		-
Heidt, Dean M Heidt, Melvin A	Senior Firefighter (10th Year) Meter Installer I		98,179 52,915	16,516	-	-
		54,319	53,815	505	-	-
Hein, Brent D	Equipment Operator II	53,668	50,571	946	2,152	-
Hein, Jason R	Constable (10th Year)	99,611	96,849	336	2,426	-
Heine, Martina	Corporate Payroll Supervisor	63,945	60,039	1,407	2,499	-
Heineke, Richard R	Technical Services Manager	75,969	70,014	1,671	-	4,284
Heinrich, Saache J	Children's Librarian	53,658	52,720	938	-	-
Heinrichs, Galen W	Water and Sewer Engineering Manager	80,346	77,757	2,590	-	-
Heinze, Lucas	Utility B (Roadways)	56,218	48,147	964	7,107	-
Heiser, Jack G	Director, Information Services	146,670	143,251	3,419	-	-
Heiser, Jeffrey J	Programmer Analyst	60,782	59,068	1,358	356	-
Heit, Jennifer	Customer Service Representative	57,576	56,449	1,100	27	-
Heit, Mark K	Parks Supervisor	72,699	67,731	1,669	3,299	-
Hellquist, Carol L	Accounting Clerk 12	61,063	57,019	1,353	2,690	-
Helt, Christopher J	Customer Support Coordinator	72,517	70,717	1,800	-	-
Hemstad, Tyra A	Constable 1st Class (5th Year)	93,016	87,584	287	5,145	-
Henderson, Barry B	Operator	53,329	49,303	-	4,026	-
Hendriks, Tracey	Identification Records Clerk	60,632	59,155	1,412	65	-
Hendry, Justin C	Constable 4th Class (2nd Year)	58,333	56,784	-	1,549	-
Henry, Rhonda I	Clerk 11	58,745	56,612	1,296	837	-
Heppner, Norman G	Operator	68,844	48,445	-	20,398	-
Herauf, Joseph D	Utility B (Roadways)	76,119	55,446	1,772	18,901	-
Hergott, Kristen	Service Supervisor	64,135	62,527	-	1,608	-
Heuchert, Kim D	Utility Operator	76,246	68,064	1,692	6,490	-
Heusdens, Richard A	Employee Benefits Supervisor	104,555	102,118	2,437	-	-
Heusdens, Robert L	Service Supervisor	55,822	54,018	1,804	-	-
Hey, Marion L A	Clerk0Steno 8	50,516	49,339	1,177	-	-
Hicks, David	Utility A	50,985	50,248	737	-	-
Hicks, Kyla A	Sergeant	128,474	104,962	358	23,154	-
Hiebert, Marvin L	Cemetery Utilityperson 8	54,160	49,603	1,269	3,289	-
Hildebrandt, Andrew D	Asset Preservation Manager	103,552	101,291	2,262	-	-

		Total	Regular	Retro Pay	Overtime	Car
EMPLOYEE NAME	JOB TITLE	<u>Earnings</u>	<u>Earnings</u>	<u> </u>	<u>Overtime</u>	Allowance
Hilkewich, Curtis T	Building and Grounds Labourer	\$ 51,433	\$ 50,393	\$ 1,040	\$-	\$-
Hill, Brenda J	Administrative Assistant II	63,917	62,793	1,124	-	-
Hill, Ryan W	Mechanic (Journeyman)	55,492	55,268	224	-	-
Hill, Shawn W	Utility Worker I	56,087	50,693	1,184	4,210	-
Hill, Wayne	Utility Rate Analyst	99,420	97,102	2,317	-	-
Hille, Alysha A	Project and Marketing Manager	83,504	81,558	1,946	-	-
Hillis, Tyler J	Utility A	85,560	53,035	1,077	31,448	-
Hills, Chad	Senior Firefighter (20th Year)	121,278	102,483	17,701	1,095	-
Hillstrom, Debbie M	Secretary IV	64,292	62,793	1,499	-	-
Hilton, Richard	Labourer	80,367	68,109	1,486	10,772	-
Hiltz, John	Project Coordinator	79,803	70,561	1,707	1,711	5,825
Hiltz, Matthew S	Project Engineer	76,007	76,007	-	-	-
Hindmarsh, James A	Constable 4th Class (2nd Year)	57,205	56,832	-	373	-
Hindmarsh, Wade L	Senior Captain	133,010	113,997	19,013	-	-
Hippe, Gregory B	Operations Superintendent	100,787	90,536	2,139	-	8,112
Hlady, Carolyn L	Sergeant	107,525	103,980	360	3,185	-
Hnidy, David B	Captain	130,027	111,561	18,466	-	-
Hoang, Ken	Water and Sewer Trouble	109,927	87,130	1,886	20,911	-
Hoang, Thai M	Customer Services Manager	77,466	76,581	885	-	-
Hobbs, Emily J	Constable 1st Class (5th Year)	88,322	84,180	262	3,879	-
Hobbs, Holly M	Human Resource Consultant III	94,986	94,166	820	-	-
Hobbs, Levina D	Training Administrator	54,046	52,886	1,160	-	-
Hoffman, Collin L	Meter Shop Superintendent	90,075	87,975	2,100	-	-
Hoffman, Elizabeth A	Landscape Architect	73,262	71,558	1,704	-	-
Hogan, Michael (Mickey)	Plant Operator	108,078	79,811	2,399	25,869	-
Hogan, Robert J	Senior Firefighter (20th Year)	122,080	103,317	17,752	1,010	-
Holaday, Jonathan C	Power Electrician	100,592	84,437	2,289	13,866	-
Holden, Kelly R	Senior Firefighter (20th Year)	105,918	87,143	17,855	920	-
Holden, William J	Senior Planner 21	89,530	81,845	2,100	5,585	-
Holeha, Tyson C	Constable 1st Class (5th Year)	95,149	87,272	260	7,616	-
Hollinger, Joey R	Buyer II	73,109	62,288	1,683	9,138	-
Hollinger, Mia A L	Controller	52,758	52,427	330	-	_
Holmes, Douglas M	Body Repairman (Journeyman)	60,879	54,812	-	6,068	_
Holmes, Garry J	Security Systems Technician	79,040	69,368	1,705	2,581	5,386
Holmes, Janice	Senior CPIC Supervisor	67,660	64,185	1,530	1,945	-
Holmes, Roy A	Schedules Planner II	57,416	54,637	-	2,779	_
Holmstrom, Mark	Captain	132,367	113,293	19,073	-	_
Holovach, Christina R	Constable (10th Year)	95,139	88,092	309	6,738	_
Holowachuk, Darryl R	Constable 1st Class (5th Year)	99,580	92,838	371	6,371	_
Holowachuk, Wes P	Senior Planner 21	65,251	64,755	496	-	_
Holowaty, Ryan W	Constable (10th Year)	93,760	93,474	287	_	_
Holte, Dale M	Mechanic (Journeyman)	83,821	75,263	1,924	6,634	_
Holtom, Richard R	Customer Service Representative	67,720	57,271	1,615	8,834	_
Hommen, Taylor J	Mechanic (Journeyman)	73,996	71,988	229	1,779	_
Hong, Anne (Huijuan)	Accounting Coordinator I	70,839	69,396	1,443	1,775	-
Hood, Sheri	Stores Supervisor	66,258	64,172	1,445	- 591	-
Hoover, Dean J	Sergeant	125,717	104,302	392	21,023	-
Horbay, David M	Utility B (Roadways)	51,511	48,840		1,023	-
Horbay, Leon P	Equipment Operator IV	127,782	-	1,583		-
			84,122	1,932	41,728	-
Hordal, Trina L	Benefits Consultant II	88,057	86,074	1,983	-	-
Horne, Travis L	Assessment Manager	91,842	81,640	1,865	-	8,337
Horner, Gary B	Utility A (Roadways)	86,887	55,787 100.067	1,454	29,646	-
Hornung, Blaire R	Senior Firefighter (15th Year)	118,322	100,067	17,368	886	-
Horsley, Todd R	Sergeant	114,771	110,122	377	4,273	-
Horsnell, Andrea E	Exhibit Control Clerk	50,561	49,344	1,177	40	-

EMPLOYEE NAME	JOB TITLE	Total <u>Earnings</u>	Regular <u>Earnings</u>	Retro Pay	<u>Overtime</u>	Car <u>Allowance</u>
Horvath, Michael C	Sergeant	\$ 112,447	\$ 105,519	\$ 362	\$ 6,567	\$-
Horyn, Alvin H	Auto Mechanic 15	78,718	69,328	1,805	7,586	-
Hosaluk, Jason M	Preparator	59,445	57,901	112	1,432	-
Hoskins, Morley E	Plumber	77,615	73,289	1,712	2,615	-
Houdek, Lesley C	Clerk 10	56,515	54,261	1,312	941	-
Houghton, Matthew J	Utility A (Roadways)	65,464	53,082	1,468	10,915	-
Hounsell, Ryan B	Constable 1st Class (5th Year)	98,819	88,885	174	9,760	-
Howard, Garry	Operator	50,364	45,958	-	4,406	-
Howden, John J	Director of Business Development & Promotions	106,873	104,518	2,355	-	-
Howe, Bob J	Director of Saskatoon Transit	139,833	134,057	3,098	-	2,678
Howie, Scott C	Senior Plumbing Inspector	102,708	78,454	2,113	10,418	11,724
Hrooshkin, Michael L	Trainer	63,768	62,311	1,457	-	, _
Hryniuk, Dale G	Facilities Superintendent	92,980	84,722	1,914	-	6,344
Huang, Chiung-Yu (Amy) A	Assessment Research Analyst	75,374	75,276	-	99	-
Huber, Eden F	Senior Firefighter (10th Year)	114,337	96,291	16,557	1,489	-
Huber, Kurt L	Senior Firefighter (15th Year)	117,200	100,077	17,123	-	-
Huber, Wayne W	Carpenter	70,757	67,878	1,696	1,182	-
Hude, David B	Facilities Superintendent	81,438	75,236	1,945	-	4,257
Hudec, Delores M	Clerk	60,565	59,180	1,384	-	-
Hudec, Dennis C	Constable (10th Year)	102,789	102,061	337	392	-
Hudson, David E	Coliseum Operator	76,151	60,098	1,499	14,554	-
Hudson, Janice L	Committee Assistant	67,286	65,865	1,421	-	-
Hudson, Kevin W	Metering and Sustainable Electricity Manager	122,900	106,525	2,435	9,363	4,578
Hudson, Rey	Arborist	55,202	49,245	1,224	4,732	-
Hueser, Wilbur	Fire Service Instructor (6th Year)	134,711	114,938	19,044	729	-
Huisman, Darcy M	Assessment Manager	90,047	87,975	2,053	-	19
Huisman, Randal A	Staff Sergeant	120,383	113,352	378	6,653	-
Humen, Randy J	Plumber	84,216	69,588	1,694	12,934	_
Humphrey, Cary P	Manager, Leisure Services	140,833	134,747	3,163	-	2,923
Humphrey, Preston P	Coliseum Operator	51,809	45,423	1,416	4,970	-
Hunchak, Sherri R	Sergeant	104,051	103,682	368	-	_
Hundeby, Gordon D	Project Services Manager	102,826	96,122	2,295	1,151	3,258
Hunt, Andrew (Drew) J	Programmer Analyst	73,835	72,114	1,721	-	-
Hupet, Gerald L	Operator	66,878	44,006	-	22,872	-
Hupet, Perry K	Operator	54,115	44,131	-	9,984	_
Hussey, Terrence A B	Operator	50,568	48,358	-	2,210	-
Hustej, Jaysen M	Firefighter (7th Year)	111,465	94,403	16,048	1,014	-
Huston, Karen	Clerk 10	55,539	54,244	1,295	-	_
Husulak, Barret L	Firefighter 2nd Class	85,397	77,538	7,859	-	-
Husulak, Nathaniel J	Firefighter 1st Class	108,915	94,413	14,441	61	-
Hutchison, Carrie D	Community Consultant	77,412	70,348	1,669	-	5,394
Hydamacka, Norman M	Trainer	63,356	62,312	731	314	-
Hyde, Patrick J	Manager, Public Works	158,141	150,007	3,580	-	4,554
Hyland, Brian R	Firefighter 1st Class	110,762	94,403	14,504	1,855	-
Hyland, Daryl R	Accounting Coordinator I	83,504	81,558	1,946	-	-
Hyshka, David D	Parks Technician 14	67,282	64,295	1,547	1,441	_
Hyshka, Shawn M	Maintenance Assistant	61,723	56,134	1,482	4,107	_
Hysuick, Garry L	Painter	52,176	50,641	1,535	-	-
Hysuick, Kirk D	Utility A	72,994	57,345	1,429	14,220	-
,, <u>-</u>				1,120	,220	
Illerbrun, D. Jeff	Power Electrician	62,126	57,794	1,874	2,459	-
Imrie, Larry	Design Assistant 15	68,099	66,512	1,587	-	-
Ingram, Lorne B	Sergeant	111,225	109,004	408	1,813	-
Ingrouille, Matthew M	Constable 1st Class (5th Year)	96,185	87,997	307	7,881	-
Innes, Larry A	Labourer	51,698	46,956	1,404	3,338	-

EMPLOYEE NAME	JOB TITLE	Total <u>Earnings</u>	Regular <u>Earnings</u>	Retro Pay	<u>Overtime</u>	Car <u>Allowance</u>
Ireland, Beverly W	Customer Service Representative	\$ 56,395	\$ 55,144	\$ 1,251	\$-	\$-
Irvine, Kael A	Firefighter 1st Class	109,591	94,431	14,550	610	-
Irwin, Joanne C	Library Assistant/Page Supervisor	51,981	51,216	766	_	-
Isaac, Tim P	Supervisor VI	69,108	62,374	1,962	4,771	-
Isbister-Bear, Warren T	Aboriginal and Inclusion Consultant	57,725	53,630	1,731	-	2,364
Ivanco, William (Bill) J	Mechanic Supervisor	94,191	81,366	2,084	10,742	-
Iverson, Shane L	Firefighter 1st Class	110,126	94,413	14,578	1,135	-
Ives, Gregory P	Information Management Consultant	101,571	99,203	2,368	-	-
Jablan, Snezana	Programmer Analyst	74,061	72,220	1,731	110	-
Jabour, Michelle	Operator	52,533	46,384	-	6,149	-
Jackle, Doug O	Plant Operator	99,084	79,581	2,082	17,421	-
Jackson, Jesse T W	Constable 2nd Class (4th Year)	80,601	75,640	221	4,740	-
Jacobson, Jason L	Constable (10th Year)	105,346	99,783	321	5,241	-
Jago, Braden A	Asset Planning Technologist	78,020	71,465	1,655	-	4,900
Jahraus, Cleo M	Water Labs Coordinator	77,822	76,102	1,720	-	-
Jakobsen, Alex K	IT Systems Administrator	69,456	65,807	1,209	2,440	-
Janbakhsh, Mehrnoosh	Senior Project Management Engineer	96,059	90,535	2,083	-	3,441
Janex, Patrick J	Labourer	53,059	47,160	860	5,039	-
Janson, Kayla M	Constable 2nd Class (4th Year)	79,338	74,680	236	4,423	-
Janzen, Dale J	Electrician	76,846	59,163	1,636	16,047	-
Janzen, Gary L	Plumber	68,095	64,694	1,434	1,967	-
Janzen, Hector J	Constable 1st Class (5th Year)	101,085	99,991	277	817	-
Janzen, James W	Mechanic (Journeyman)	74,773	65,666	-	9,107	-
Jaremko, Ronald	Local History Library Assistant	53,540	52,602	938	-	-
Jarvis, Ryan K	Senior Firefighter (10th Year)	115,751	99,028	16,724	-	-
Jean, Daniel	Parks Supervisor	73,055	69,252	1,708	2,095	-
Jean, Jeremy N	Utility A (Roadways)	55,048	47,594	732	6,722	-
Jelinski, Michelle R	Environmental Operations Manager	101,150	95,020	2,044	-	4,086
Jenkins, Lucy (Sandy) S	Clerk-Steno 11	58,050	56,696	1,353	-	-
Jensen, Dale	Painter	65,780	63,992	1,534	254	-
Jess, Justin D	Utility B (Roadways)	58,390	47,815	920	9,655	-
Jheengut, Vishal	Constable 2nd Class (4th Year)	79,823	70,156	204	9,463	-
Jiang, Yaping (Judy) Y	Planning Engineer	89,682	87,668	2,014	-	-
Jobson, Dwayne S	Senior Firefighter (20th Year)	119,859	102,227	17,456	175	-
Johner, Carol M	Manager, Marketing and Communications	110,152	108,215	1,937	-	-
Johnsgaard, Jeffrey B	Constable (10th Year)	102,313	99,299	349	2,666	-
Johnson, Blair D	Powerline Technician	158,982	97,744	3,183	58,055	-
Johnson, Dayna K	Corporate Accounting Manager	74,464	72,312	2,152	-	-
Johnson, Dustin I P	Firefighter 1st Class	98,720	87,274	11,446	-	-
Johnson, Kimberly M	Service Supervisor	62,993	62,993	-	-	-
Johnson, Margaret L	Assessment Appraiser	82,878	71,419	1,704	-	9,755
Johnson, Michael L B	Constable (10th Year)	112,478	105,527	458	6,493	-
Johnson, Michele C	Sergeant	112,807	106,610	420	5,778	-
Johnson, Nancy L	Facility Supervisor	86,411	83,991	1,776	-	645
Johnston, Brent D	Powerline Technician	117,790	90,051	2,194	25,545	-
Johnston, Desmond R	Equipment Operator IV	68,481	53,371	1,581	13,530	-
Johnston, Justin R	Power Electrician	98,528	80,988	2,347	15,194	-
Johnston, Murray G	Senior Firefighter (20th Year)	124,442	106,200	18,242	-	-
Johnston, Tony C	Senior Firefighter (20th Year)	121,161	102,566	17,632	963	-
Johnstone, Andrew W	Constable (10th Year)	103,144	101,727	358	1,058	-
Jones, Amber L	Education & Environmental Performance Manager	75,600	71,797	1,210	-	2,592
Jones, Bethany J	Customer Service Manager	82,993	82,496	498	-	-
Jones, Darryl J	Senior Firefighter (20th Year)	119,873	101,962	17,316	595	-
Jones, Lee D	Sergeant	113,573	106,048	387	7,138	-

EMPLOYEE NAME	JOB TITLE	Total <u>Earnings</u>	Regular <u>Earnings</u>	Retro Pay	<u>Overtime</u>	Car <u>Allowance</u>
Jonsson, Kristina H	Accounting Clerk 12	\$ 60,561	\$ 59,149	\$ 1,412	\$-	\$-
Joorisity, Steven	Equipment Operator VII	62,903	49,037	1,205	12,661	-
Jordan, Michael C	Director of Government Relations	152,075	146,205	1,070	-	4,800
Jordan, Molly R	Design Assistant 15	68,624	66,599	1,606	418	-
Jordan, Scott L	Electrician (Journeyman)	83,625	75,474	2,286	5,865	-
Jorgenson, Arin M	Communication Consultant II	62,388	62,171	217	-	-
Jorgenson, Jeff A	General Manager, Transportation and Utilities	222,371	214,397	-	-	7,974
Jorgenson, Joe J	Sergeant	113,344	111,528	444	1,372	-
Josephson, Amy R B	Zookeeper	61,578	59,389	1,458	731	-
Joslin, Scott A	Sergeant	107,688	107,344	344	-	-
Juarez, Jose R	Supervisor VI	90,147	68,618	2,175	19,355	-
Junop, Shane M	Electrician	70,432	68,586	554	1,293	-
Junor, Neil M	Systems Analyst	91,905	86,129	2,094	3,681	_
Jurkiewicz, Maciej (Matt)	Senior Project Management Engineer	73,339	70,317	-	-	3,023
		10,000	10,011			0,020
Kabir, Mohammed (Tuhin) H	IT Support Technician	57,916	55,158	1,030	1,728	-
Kachur, Brian M	Captain	128,789	110,865	17,924	-	-
Kachur, Rick	Senior Firefighter (20th Year)	120,646	102,125	17,820	701	-
Kahl, Dean A	Constable 1st Class (5th Year)	86,084	85,785	300	-	-
Kambeitz, Catherine J	Senior Planner 21	79,782	78,001	1,780	-	-
Kaminski, Gwen	Systems Analyst	89,649	86,082	2,054	1,512	-
Kanak, Diane I	Records, Information & Legislative Serv. Manager	99,370	97,054	2,316	-	-
Kane, Ken A	Sergeant	121,968	106,836	431	14,701	-
Karst, Sandy	Exhibit Control Manager	65,178	62,793	1,539	845	-
Katabarwa, Joseph	Utility Collections Operator	55,378	44,249	1,454	9,676	-
Kateryniuk, Lisa L	Constable 2nd Class (4th Year)	57,564	56,929	244	392	-
Kautzman, Debbie A	Supervisor II	81,993	57,558	1,467	22,968	-
Kaye, Stephen M	Staff Sergeant	213,122	164,381	470	48,271	-
Kazmir, Landon L M	Programmer Analyst	76,499	72,166	1,913	2,420	-
Kearns, Jodi B	Special Constable I (5th Year)	74,975	74,471	244	260	-
Keating, Gordon James (Jay)	Constable 1st Class (5th Year)	93,154	85,708	258	7,187	-
Keating, Jason M	Director of Operations	101,338	100,761	577	-	-
Keegan, David R	Sales Representative	72,297	66,308	1,522	-	4,467
Keehborn, Warren J	Painter	71,226	64,503	1,637	5,086	-
Keen, Lorne A	Sergeant	116,774	106,734	436	9,604	-
Keindel, Anthony J	Operator	60,474	44,431	-	16,043	-
Keith, David G	Systems Analyst	90,531	86,340	2,131	2,060	-
Keleman, Robert J	Constable 1st Class (5th Year)	96,709	90,715	318	5,676	-
Kellington, Jonathan D	Firefighter (7th Year)	113,727	96,291	16,506	931	-
Kelly, Lee-Ann L	Clerk 10	55,224	53,908	1,281	36	-
Kempin, Gregory F	Supervisor VI	101,184	68,128	1,985	31,071	-
Kendal, Scott C	Supervisor VI	109,850	64,545	2,056	43,250	-
Kennedy, Clayton G	Irrigation Technician 14	59,435	58,053	1,118	264	-
Kennedy, Joshua R	Constable 3rd Class (3rd Year)	69,578	65,360	175	4,043	-
Kennon, Jason D	Maintenance Manager	101,538	99,380	2,158	-	-
Kerpan, Garth A	Captain	141,790	121,113	20,297	380	_
Khan, M. Nisar	Planning and Design Engineer	89,319	87,358	1,961	-	-
Khan, Sohrab N	Senior Project Management Engineer	93,475	86,490	1,947	_	5,038
Kiesman, Andrew R J	Sergeant	114,704	95,803	345	18,556	-
Kilborn, Shayne D	Wash Bay Attendant	53,080	50,336	1,204	1,540	-
Kilgour, Pamela K	Director of Finance - TCU	102,398	95,918	2,196		4,284
Kindrachuk, Randy D	Recreation Site Administrator	83,646	95,918 76,403	1,821	-	4,204 5,421
Kindrat, A. Scott	Forestry Technician	59,878	76,403 56,006	1,021	- 2655	0,4ZT
	•				2,655	-
Kindrat, Korey L	Supervisor VI Electrician	112,297	68,309	2,322	41,666	-
King, Neil J		79,241	69,468	1,650	8,123	-

EMPLOYEE NAME JOB TITLE Earning Part Mail Number Mathematical Mathmatimatical Mathematical Mathematimatematical Mathematic			Total	Regular	Retro		Car
Kinzel, Laura L Public Programs Coordinator 76,131 76,909 1.704 - Kinzel, Michalle C Constable (101 Year) 95,248 86,490 303 5,248 - Kinzel, Michalle C Constable (101 Year) 93,042 86,490 113,923 - - Kinzhess, Ernanna J Bennor Fineffyher (15h Year) 132,823 81,303 14,392 - - Kinzhess, Ernanna J Utility 8 (Roadway) 17,120 5,5072 16,865 14,392 - Kinzes, Kinzen, Kernan A Captain 130,842 118,004 18,322 - 2,805 Kinzes, Kinzen, Kervin P Community initiatives Manager 93,238 83,33 2,100 - 2,805 Kinzes, Kinzen K Operator Signing and Painting 109,882 2,815 2,208 48,860 - Kitassen, James M Operator Signing and Painting 13,342 96,401 1,340 96,80 - - Kitassen, James M Dysenispecior 13 7,018 3,174	EMPLOYEE NAME	JOB TITLE	<u>Earnings</u>	<u>Earnings</u>	Pay	<u>Overtime</u>	Allowance
Kinzel, Michelle CConstable (10h Year)95,20894,20893,20Kirchgessner, Sott ASeinor Firefighter (15h Year)112,62395,41416,662Kirchgessner, Sott ASeinor Firefighter (15h Year)112,62395,41416,662Kirchgessner, Stott ASeinor Firefighter (15h Year)112,62395,41416,662Kirknes, Brennan A JUltily B (Roadways)17,12055,0721,86814,362Kirknes, Richard ACaptain137,626112,44818,3474.92,880Klaase, Anold AOperator68,0752,6874,0212,880Klaase, James MToffic Signing and Paning109,86258,4201.221,74411.99211.99211.99211.99211.9921.1.9	Kinzel, Anita L	Remittance Coordinator	. ,	\$ 51,792	\$ 1,236	\$-	\$-
Kirchagsser, Dale M Constable fat Class (6h Year) 93,442 86.40 30.3 6.2.48 - Kirchagsser, Sott A Senior Fier6/pitter (15h Year) 112,623 55,941 16.682 - Kirchagsser, Sott A Senior Fier6/pitter (15h Year) 71,20 55,072 1.686 14.362 - Kirkens, Ernenna A Ultilly 8 (Roadway) 71,120 55,072 1.686 14.362 - Kirkens, Ernenna A Ultilly 8 (Roadway) 71,20 55,072 1.686 14.374 49 Kirkens, Revin P Captain 130,42 12,46 18,244 - 2,886 Kirkassen, Jamane Kewin P Captain 130,42 196,407 12,823 14,843 1,924 Klassen, Jamane Kewin P Contrabite 10h Year) 131,842 96,407 16,515 620 - Klassen, Jamane S Senior Fire6/pitter (20h Year) 132,425 14,90 - - Klassen, Jamane S Senior Fire6/pitter (20h Year) 73,435 11,405 - - <t< td=""><td>Kinzel, Laura L</td><td>Public Programs Coordinator</td><td>78,613</td><td>76,909</td><td>1,704</td><td>-</td><td>-</td></t<>	Kinzel, Laura L	Public Programs Coordinator	78,613	76,909	1,704	-	-
Kirchgesner, Scott A. Sonio Firefighter (15h Year) 112,623 95,473 11,862 - - Kirkness, Brennan A.J. Utilty B (Roadways) 71,120 55,072 1,868 14,362 - Kirkness, Brennan A.J. Utilty B (Roadways) 71,220 15,806 14,362 - Kirknan, Gerard Captain 137,624 118,004 18,245 - - Kitase, Arond A. Supervisor VI 80,222 55,866 1,662 1,764 - Klaase, Anjanes M. Taffe Signing and Pariting 109,882 58,412 1,205 - 4,826 - Klaase, Anjanes M. Taffe Signing and Pariting 109,882 58,412 1,205 11,992 Klaas,417 1,992 Klaas,417 1,992 Klaasen,53,412 1,215 - - - Klaas,417 1,992 Klaas,417 1,992 Klaas,417 - - - - - - - - - - - - - - -	Kinzel, Michelle C	Constable (10th Year)	95,208	94,888	320	-	-
Kirchnese, Anna M Sarcelary III 53,829 52,829 52,829 1,199 - - Kirkpaste, Rincue E Captain 130,442 112,446 18,324 - Kirkpaste, Rincue E Captain 130,442 112,446 18,347 49 Kitchen, Kewin P Community Initiative Manager 93,383 88,037 22,86 18,704 - Kitaasan, Rindma A Oparator 66,907 52,861 12,02 1,745 11,994 - Kitaasan, Sandra R Bylav Inspector 13 70,361 55,402 1,22 1,745 11,992 Kitan, Tayo D Constable 101 Vear) 13,542 86,407 16,515 620 - Kitan, Jeffrey J Firefighter (7th Year) 13,342 86,408 10,777 - Kitan, Tayo D Constable 101 Vear) 72,311 70,085 31 2,415 - Kitan, Tayo D Constable 101 Vear) 83,694 41,583 13,46 - - Kitan, Tayo D Constable	Kirchgessner, Dale M	Constable 1st Class (5th Year)	93,042	86,490	303	6,248	-
Kintessel, Brannan A.J Ullily B (Roadways) 71 (120 55.72 1.8,86 1.4,362 - Kintyaarick, Ruroe E. Captain 130,042 118,004 108,425 - - Kintohn, Kord Captain 130,042 118,004 18,037 - - Kiltohn, Kord Carnmuly Initiatives Manager 38,283 88,303 - - - Kilane, Arnold A. Operator 56,007 52,897 - 48,860 - Kilane, Arnold A. Operator 33,783 93,474 52,007 - - Kilane, Arnold K. Bydaw Inspector 13 70,381 55,402 1,745 11,902 Kilan, Faya D. Constabile (10h Year) 130,428 80,371 2,115 - Kilane, Arnod K. Plumber 72,111 70,085 311 2,115 - Kilan, Jason S Selori Frefighter (20th Year) 72,048 80,90 113,410 48,800 112,410 43,910 - Kilan, Jason S <t< td=""><td>Kirchgessner, Scott A</td><td>Senior Firefighter (15th Year)</td><td>112,623</td><td>95,941</td><td>16,682</td><td>-</td><td>-</td></t<>	Kirchgessner, Scott A	Senior Firefighter (15th Year)	112,623	95,941	16,682	-	-
Kirkparick, Eruce E Captain 137.628 110.404 19.825 Kitchen, Kevin P Community Initiatives Manager 33.283 88.033 2.100 2.880 Klaassen, Richard A Supervisor VI 80.022 55.95.66 1.652 1.874 Klassen, Jannes M Traffic Signing and Painting 109.882 56.402 1.222 1.745 11.392 Klassen, Sandra R Bydav Inspector 13 70.361 55.402 1.222 1.745 11.392 Klein, Jeffrey J Frieflyhter (10th Year) 133.542 96.407 16.515 6.20 Klein, Jeffrey J Frieflyhter (10th Year) 132.228 1.740 1.980 Kluz, Kristopher N Constabile 1Class (Gh Year) 87.098 86.309 7.940 Kruz, Kristopher N Constabile 1Class (Gh Year) 87.639 1.744 Krusto, Kristopher N Constabile 1Class (Gh Year) 87.639 7.143 1.704 Krusto, Kristopher N C	Kirchmeier, Anna M	Secretary III	53,929	52,730	1,199	-	-
Kirvan, Gerard Caprunity Initiatives Manager 130.842 114.440 16.347 4.9 - Kitaben, Kevin P Community Initiatives Manager 89.303 88.303 1.662 1.872 - 2.880 Klassen, Jannes M Traffic Signing and Painting 109.882 56.815 2.08 44.021 - Klassen, Jannes M Traffic Signing and Painting 109.882 56.815 2.08 44.021 - Klassen, Jannes M Traffic Signing and Painting 103.542 98.474 0.08 1.7.45 1.1.992 Klein, Jason S Senior Firefighter (2th Year) 113.542 98.474 0.88 10.77 - Klus, Jesse Traffic Signing and Painting 58.497 14.38 17.40 9.88 - - Klus, Jesse Traffic Signing and Painting 58.498 71.438 17.40 9.400 - - Klus, Jesse Traffic Signing and Painting 87.508 17.40 8.103 - - Klus, Jeston Community Constalutant	Kirkness, Brennan A J	Utility B (Roadways)	71,120	55,072	1,686	14,362	-
Kitchen, Kevin P Community Initiatives Manager 93.283 8.2,303 2,100 - 2.880 Klaasen, Annold A Operator 56.907 52.878 - 4.021 - Klassen, Jamada Dipartor 56.907 52.878 - 4.021 - Klassen, Jamada Dipartor 56.907 52.878 - 4.021 - Klassen, Jamada Dipartor 53.783 93.473 93.783 93.473 93.474 309 - - Klain, Fingua C Constable (10h Year) 173.542 96.407 16.515 62.00 - Klain, Finace K Pumber 772.511 70.085 311 2.115 - Klain, Jamada S Senor Finefighter (20th Year) 72.683 71.408 86.309 74.80 - - Klaiz, Kristopher N Constable 101 Constable 101 Support Manager 83.048 8.089 9.070 - - Klaiz, Kristopher N Administration and Dala Support Manager 85.048 1,603 <t< td=""><td>Kirkpatrick, Bruce E</td><td>Captain</td><td>137,628</td><td>118,004</td><td>19,625</td><td>-</td><td>-</td></t<>	Kirkpatrick, Bruce E	Captain	137,628	118,004	19,625	-	-
Klassen, Richard A Supervisor VI 80,022 95,666 16.62 18,794 - Klane, Amold A Operator 56,807 52,807 52,807 52,807 52,807 - Klassen, James M Träffe Signing and Paining 109,882 58,402 1,222 1,745 11,992 Klass, Sandra R Bylaw Inspector 13 70,381 53,474 309 - - Klein, Jard D Constable (10th Year) 13,542 64,007 16,515 620 - Klus, Jesse Traffe Signing and Paining 58,414 46,829 808 1,0777 - Kluz, Kristopher N Constable 1st Class (Gh Year) 87,693 71,438 1,946 - - Kniftig, Jaffrey J Administration and Data Support Manager 83,504 1,618 1,946 - - Knutsen, Statu Baistant Plant Qoreator 76,829 67,803 71,438 1,040 - Knutsen, Statu Baistant Plant Qoreator 50,585 48,300 - 2,255	Kirwan, Gerard	Captain	130,842	112,446	18,347	49	-
Klassen, Amold A Operator 56,907 2.287 - 4,021 Klassen, Sandra R Bylaw inspector 13 70,361 55,402 1,222 1,745 11,992 Klassen, Jandra R Bylaw inspector 13 70,361 55,402 1,222 1,745 11,992 Klain, Jaya D Constable (10th Year) 13,242 96,407 16,515 620 - Kleine, Enuce K Piumber 72,511 70,085 311 2,115 - Kluiz, Kristopher N Constable (10th Year) 12,028 101,960 17,340 958 - Knittig, Jima And Painting 58,414 84,529 808 10,777 - 5,497 Knittig, Jima And Sumot Intal Constable Ist Class (5th Year) 12,638 1,498 1,400 - 5,497 Knittig, Jima And Sawat Ist Class (5th Year) 78,599 68,030 - 2,255 - Knittig, Jima And Sawat Labauer 78,029 68,040 1,803 9,420 - Knutsen-Deline, Tina Operator	Kitchen, Kevin P	Community Initiatives Manager	93,283	88,303	2,100	-	2,880
Klassen, James M Traffic Signing and Painting 109,882 82,815 2.208 48,880 - Klassen, Sandra R Bylaw inspector 13 70,361 65,402 1.222 1.745 11,992 Klain, Taya D Constable (10th Year) 133,542 93,773 93,474 309 - - Klein, Jehrrey D Friefighter (7th Year) 123,542 66,407 16,515 620 - Kluis, Jesse Traffic Signing and Painting 58,414 46,829 808 1,0777 - Kluis, Jesse Traffic Signing and Painting 58,414 46,829 2808 1,0777 - Knigh, Marinek C C Community Consultant 76,689 71,438 1,744 - - 5,497 Knittig, Jeffrey J Administration and Data Support Manager 83,504 81,558 1,948 -	Klaassen, Richard A	Supervisor VI	80,022	59,566	1,662	18,794	-
Klassen, Sandra R Bylav Inspector 13 70,861 55,402 1.222 1.745 119,924 Klah, Tay D Constable (10th Year) 93,783 93,744 300 - Klein, Jeffrey J Firefighter (7th Year) 113,542 96,407 16,515 620 - Kleiter, Bruce K Plumber 72,611 70,085 311 2,115 - Kluz, Kristopher N Constable 1st Class (5th Year) 58,414 46,829 808 10,777 - Knitty, Kristopher N Constable 1st Class (5th Year) 83,504 81,585 1,946 - - Knitty, Jintotty L Instrument Technician 83,504 81,633 1,764 - 5,497 Knudsen-Deline, Tina Operator 78,529 68,804 1,613 7,512 - Knudsen-Deline, Tina Operator 61,204 51,550 1,283 6,770 - Koback, Krady L Semor Firefighter (20th Year) 120,483 101,955 1,771 810 - Koba	Klane, Arnold A	Operator	56,907	52,887	-	4,021	-
Klath. Taya D Constable (10th Year) 93,783 93,474 309 - - Klein. Jeffrey J Firefighter (7th Year) 113,542 96,407 16,515 620 - Klein. Jeffrey J Firefighter (7th Year) 122,251 101,960 17,340 9563 - Klus, Jesse Traffte Signing and Painting 58,414 46,829 808 10,777 - Klus, Jesse Traffte Signing and Painting 87,949 87,348 1,744 - 5,497 Knitg, Jeffrey J Administration and Data Support Manager 83,640 81,558 1,946 - - Knutds, Jeffrey J Assistant Plant Operator 50,585 48,330 - 2,265 - Knutdson, Stord G E Water and Sever Labourer 61,204 55,115 1,233 6,770 376 Koback, Karady L Senior Firefighter (20th Year) 12,483 101,955 1,718 81,07 - Koback, Karady L Serior Firefighter (20th Year) 79,645 - - - <td>Klassen, James M</td> <td>Traffic Signing and Painting</td> <td>109,882</td> <td>58,815</td> <td>2,208</td> <td>48,860</td> <td>-</td>	Klassen, James M	Traffic Signing and Painting	109,882	58,815	2,208	48,860	-
Klein, Jeffrey J Firefighter (7th Year) 113, 242 96, 407 16, 515 620 - Kleiter, Bruce K Plumber 72, 511 70,085 311 2, 115 - Klinger, Jason S Senior Firefighter (20th Year) 120,258 10,080 17,340 956 - Kluz, Kristopher N Constable 1st Class (5th Year) 87,089 86,309 2.00 490 - Knittig, Jeffrey J Administration and Data Support Manager 83,504 81,558 1,904 - 5,497 Knuttig, Timothy L Instrument Technician 86,109 74,886 1,803 9,420 - Knudsen, Steine, Tim J Assistant Plant Operator 73,555 48,303 - 2,255 - Knudsen, Vanesa L Bylaw Inspector 16 73,375 71,428 1,570 3,751 - Kobelsky, Curtis J Programmer Analyst 79,355 74,248 1,570 3,758 - - Kobelsky, Stantene A Sergerant 111,737 10,355 1,718	Klassen, Sandra R	Bylaw Inspector 13	70,361	55,402	1,222	1,745	11,992
Kleiter, Bruce K Plumber 72.51 70,085 311 2.115 - Klinger, Jason S Senior Fine[ghter (20th Year) 120.258 10.1960 17,340 968 - Klus, Jesse K Traffic Signing and Painting 58,414 46,829 808 10,777 - Kluz, Kristopher N Constable 1st Class (5th Year) 87,639 71,343 1,744 - 5,497 Knitg, Jaffrey J Administration and Data Support Manager 83,604 81,558 1,946 - - Knittg, Jaffrey J Administration and Data Support Manager 61,049 74,886 1,803 9,420 - Knudsen, Deline, Tina Operator 76,0585 48,330 - 2,255 - Knudsen, Stott G E Water and Sewer Labourer 61,204 53,150 1,283 6,770 - Koback, Abrachy L Senior Fine[ghter (20th Year) 120,355 17,148 130 - - Koback, Abrachy L Bylaw Inspector 161 73,375 71,281 7,966 <t< td=""><td>Klath, Taya D</td><td>Constable (10th Year)</td><td>93,783</td><td>93,474</td><td>309</td><td>-</td><td>-</td></t<>	Klath, Taya D	Constable (10th Year)	93,783	93,474	309	-	-
Klinger, Jason S Senior Firefighter (20th Year) 120, 28 101, 960 17, 340 958 - Klus, Jesse Traffic Signing and Painting 58, 414 46, 829 808 10,777 - Klus, Kristopher N Constable 1st Class (6h Year) 87,089 86,309 2.00 4.00 - Knight, Mareke C Community Consultant 78,839 71,438 1,704 - 5,497 Knittig, Jeffrey J Administration and Data Support Manager 83,504 81,558 1,946 - - Knutsen-Deline, Tina Operator 50,585 48,330 - 2,255 - Knutsen-Deline, Tina Operator 120,483 10,1955 17,718 810 - Koback, Kands Senior Filefighter (20th Year) 120,483 10,550 17,718 810 - Koback, Kandy L Senior Filefighter (10th Year) 111,973 103,652 343 7,978 - Koback, Kandy L Senior Filefighter (15th Year) 116,116 99,251 16,876	Klein, Jeffrey J	Firefighter (7th Year)	113,542	96,407	16,515	620	-
Klus, kistopher N Traffic Signing and Painting 58,149 46.829 808 10.777 Kluz, Kristopher N Constable 1st Class (5th Year) 78,639 71,438 1.704 - 5,497 Knittg, Imdineke C Community Consultant 78,639 71,438 1.704 - 5,497 Knittg, Jimothy L Instrument Technician 86,109 74,886 1.803 9.20 - Knudsen-Deline, Tina Operator 78,929 68,804 1.613 7.512 - Knudsen-Deline, Tina Operator 78,929 68,804 1.613 7.512 - Koback, Brady L Senior Firefighter (20th Year) 12,043 101,955 1.778 810 - Kobelsky, Sharlene A Sergeant 11,973 103,652 343 7,978 - Kobelsky, Sharlene A Sergeant 11,1973 103,652 443 1,41 - Kobelsky, Sharlene A Senior Firefighter (15th Year) 161,46 99,251 16,865 - -	Kleiter, Bruce K	Plumber	72,511	70,085	311	2,115	-
Kluz, Kristopher N Constable 1st Class (5th Year) 77,089 87,099 290 490 - Knight, Marieke C C Community Consultant 78,639 71,438 1,704 - 5,497 Knittig, Jeffrey J Administration and Data Support Manager 83,504 81,558 1,803 9,420 - Knutdsen-Deline, Tina Operator 50,585 48,330 - 2,255 - Knudsen-Deline, Tina Operator 50,585 48,330 - 2,255 - Knudsen-Deline, Tina Operator 120,483 101,955 1,718 810 - Koback, Kardsky L Senior Fliefighter (20th Year) 120,435 101,955 1,788 - Kobelsky, Sharlene A Sergeant 111,973 103,652 4,933 - - Kobelsky, Sharlene A Sergeant 111,973 103,652 4,943 - - Kobelsky, Sharlene A Sergeant 111,973 103,652 4,943 - - - Kob	Klinger, Jason S	Senior Firefighter (20th Year)	120,258	101,960	17,340	958	-
Knight, Marieke C.C. Community Consultant 78,639 71,438 1,744 - 5,497 Knittig, Timothy L. Instrument Technician 88,109 74,886 1,803 9,420 - Knowles, Tim J Assistant Plant Operator 50,855 48,330 - 2,255 - Knudsen, Deline, Tina Operator 50,855 48,330 - 2,255 - Knudsen, Scott G E Water and Sewer Labourer 61,204 53,150 1,283 6,770 - Koback, Brady L Senior Firefighter (20th Year) 120,433 101,955 17,718 810 - Koback, Vanessa L Bylaw Inspector 16 73,37 7,1428 1,570 3,766 - Kobelsky, Sharlene A Sergeant 111,973 103,655 343 7,978 - Koch, Kark A Constable (10th Year) 98,944 97,534 369 1,041 - Kobelsky, Sharlene A Senior Firefighter (15th Year) 98,945 61,048 1,767 - - <td>Klus, Jesse</td> <td>Traffic Signing and Painting</td> <td>58,414</td> <td>46,829</td> <td>808</td> <td>10,777</td> <td>-</td>	Klus, Jesse	Traffic Signing and Painting	58,414	46,829	808	10,777	-
Knittig, Jeffrey J Administration and Data Support Manager 83,504 81,558 1,946 - Knittig, Timothy L Instrument Technician 78,929 69,804 1,813 9,420 - Knowles, Tim J Assistant Plant Operator 76,929 69,804 1,813 7,512 - Knutson, Scott G E Water and Sewer Labourer 61,204 53,150 1,283 6,770 - Koback, Snady L Senior Firefighter (20th Year) 120,483 101,955 17,718 810 - Kobelsky, Curitis J Programmer Analyst 79,545 7,2236 1,700 378 - Kobelsky, Curitis J Programmer Analyst 79,645 7,2236 1,709 7,66 - Koch, Carme R Senior Firefighter (15th Year) 116,116 99,251 16,648 1,786 3,430 - Koch, Mark A Constable (10th Year) 96,535 60,448 1,786 3,4301 - Koettin, Jihf M Utility Shift Supervisor 56,575 51,006 1,587	Kluz, Kristopher N	Constable 1st Class (5th Year)	87,089	86,309	290	490	-
Knittig, Timothy L Instrument Technician 86,109 74,886 1,803 9,420 - Knowles, Tim J Assistant Plant Operator 50,585 48,330 - 2,255 - Knudsen, Scott G E Water and Sewer Labourer 61,204 53,150 1,283 6,770 - Koback, Brady L Senior Firefighter (20th Year) 120,483 101,955 17,718 810 - Koback, Vanessa L Bylaw Inspector 16 73,375 71,428 1,570 378 - Kobelsky, Curtis J Programmer Analyst 79,545 72,236 1,790 5,518 - - Kobelsky, Sharlene A Sergeant 111,973 103,652 343 7,978 - - Koch, Carmen R Senior Firefighter (15th Year) 116,116 99,251 16,865 - - - Kocha, Allan A Utility A (Roadways) 96,535 60,448 1,786 34,301 - Kohuch, Emil D Senior Building Inspector 89,105 74,300	Knight, Marieke C C	Community Consultant	78,639	71,438	1,704	-	5,497
Knowles, Tim J Assistant Plant Operator 78.929 69.804 1.613 7.512 - Knudsen-Deline, Tina Operator 50.585 48.330 - 2.255 - Knutson, Scott G E Water and Sewer Labourer 61.204 53.150 1.283 6,770 - Koback, Brady L Senior Firefighter (20th Year) 120.483 101.955 17.718 810 - Koback, Vanessa L Bylaw Inspector 16 73.375 71.428 1,570 378 - Kobelsky, Curtis J Programmer Analyst 79.545 72.236 1,790 5.518 - Kobylka, Layton Programmer Analyst 79.555 72.456 1,793 7.066 - Koch, Mark A Constable (10th Year) 116.116 99.251 16.865 - - Kocha, Alla A Utility A (Roadways) 96.555 60.448 1.768 3.430 - Kocha, Mark A Constable (10th Year) 98.105 74.300 1.896 3.437 9.163	Knittig, Jeffrey J	Administration and Data Support Manager	83,504	81,558	1,946	-	-
Knudsen-Deline, Tina Operator 50,585 48,330 - 2,255 - Knutson, Scott G E Water and Sewer Labourer 61,204 53,150 1,283 6,770 - Koback, Kansya L Bylaw Inspector 16 73,375 71,428 1,570 378 - Kobelsky, Sharlene A Programmer Analyst 79,545 72,236 1,790 5,518 - Kobelsky, Sharlene A Sergeant 111,973 103,652 343 7,978 - Kobylka, Layton Programmer Analyst 80,982 72,157 1,759 7,066 - Koch, Mark A Constable (10th Year) 98,944 97,534 309 1,041 - Kochan, Altan A Utility A (Roadways) 96,535 60,448 1,786 3,474 9,163 Kolla, Tyson K Engineering Technologist 15 54,027 38,048 - 15,979 - Kondra, Almanda K Clerk-Steno 9 52,999 51,806 1,743 1,828 - Kondra,	Knittig, Timothy L	Instrument Technician	86,109	74,886	1,803	9,420	-
Knutson, Scott G E Water and Sewer Labourer 61,204 53,150 1,283 6,770 - Koback, Brady L Senior Firefighter (20th Year) 120,483 101,955 17,718 810 - Koback, Vanessa L Bylaw Inspector 16 73,375 71,428 1,770 5,518 - Kobelsky, Curtis J Programmer Analyst 79,545 72,236 1,790 5,518 - Kobelsky, Sharlene A Sergeant 111,973 103,652 343 7,976 - Koch, Carmen R Senior Firefighter (15th Year) 116,116 99,251 16,865 - - - Koch, Mark A Constable (10th Year) 98,944 97,534 369 1,041 - Kochan, Allan A Utility A (Roadways) 96,535 60,448 1,786 34,301 - Kobater, Jananda K Engineering Technologist 15 54,027 38,048 - 15,979 - Kolaci, Jyson K Engineering Technologist 15 54,027 38,048 1,565 1,628 -	Knowles, Tim J	Assistant Plant Operator	78,929	69,804	1,613	7,512	-
Koback, Brady L Senior Firefighter (20th Year) 120,483 101,955 17,718 810 - Koback, Vanessa L Bylaw Inspector 16 73,375 71,428 1,790 378 - Kobelsky, Curits J Programmer Analyst 79,545 72,236 1,790 5,518 - Kobelsky, Sharlene A Sergeant 111,973 103,652 343 7,978 - Kobylsk, Layton Programmer Analyst 80,982 72,157 1,759 7,066 - Koch, Carmen R Senior Firefighter (15th Year) 116,116 99,251 16,865 - - Koch, Allan A Utility A (Roadways) 96,535 60,448 1,786 34,301 - Koettin, Jelf H Utility Shift Supervisor 53,676 61,045 - 2,631 - Kolan, Jyson K Engineering Technologist 15 54,027 38,048 - 15,979 - Kondra, Colleen R Service Supervisor 70,523 67,365 1,760 - - -	Knudsen-Deline, Tina	Operator	50,585	48,330	-	2,255	-
Koback, Vanessa L Bylaw Inspector 16 73,375 71,428 1,570 378 - Kobelsky, Curtis J Programmer Analyst 79,545 72,236 1,790 5,518 - Kobelsky, Sharlene A Sergeant 111,973 103,652 343 7,976 - Kobolkk, Layton Programmer Analyst 80,982 72,157 1,759 7,066 - Koch, Carmen R Senior Firefighter (15th Year) 116,116 99,251 16,865 - - Kochan, Allan A Utility A (Roadways) 96,535 60,448 1,786 34,301 - Koetting, Jeff H Utility A (Roadways) 53,676 51,045 - 2,631 - Kollan, Tyson K Engineering Technologist 15 54,027 38,048 - 15,979 - Kollan, Tyson K Engineering Technologist 15 54,027 38,048 - 15,979 - Kollan, Tyson K Engineering Technologist 15 54,027 38,048 - 15,979 - <tr< td=""><td>Knutson, Scott G E</td><td>Water and Sewer Labourer</td><td>61,204</td><td>53,150</td><td>1,283</td><td>6,770</td><td>-</td></tr<>	Knutson, Scott G E	Water and Sewer Labourer	61,204	53,150	1,283	6,770	-
Kobelsky, Curtis J Programmer Analyst 79,645 72,236 1,790 5,518 - Kobelsky, Sharlene A Sergeant 111,973 103,652 343 7,978 - Kobblsk, Layton Programmer Analyst 80,982 72,157 1,759 7,066 - Koch, Carmen R Senior Firefighter (15th Year) 116,116 99,251 16,865 - - Koch, Mark A Constable (10th Year) 98,944 97,534 369 1,041 - Koetting, Jeff H Utility A (Roadways) 96,535 60,448 1,786 3,747 9,163 Kollan, Yaon K Engineering Technologist 15 54,027 38,048 - 15,979 - Kondra, Colleen R Service Supervisor 70,523 67,331 1,565 1,628 - - Kondra, Colleen R Service Supervisor 70,523 67,357 1,730 1,830 - Kook, Wenona A Benefits Consultant 1 78,525 76,755 1,760 - - </td <td>Koback, Brady L</td> <td>Senior Firefighter (20th Year)</td> <td>120,483</td> <td>101,955</td> <td>17,718</td> <td>810</td> <td>-</td>	Koback, Brady L	Senior Firefighter (20th Year)	120,483	101,955	17,718	810	-
Kobelsky, Sharlene A Sergeant 111,973 103,652 343 7,978 - Kobylka, Layton Programmer Analyst 80,982 72,157 1,759 7,066 - Koch, Carmen R Senior Firefighter (15th Year) 116,116 99,251 16,865 - - Koch, Mark A Constable (10th Year) 98,944 97,534 369 1,041 - Kochan, Allan A Utility Shift Supervisor 53,676 51,045 - 2,631 - Kobtch, Emil D Senior Building Inspector 89,105 74,300 1,996 3,747 9,163 Kolta, Tyson K Engineering Technologist 15 54,027 38,048 - 15,979 - Kondra, Amanda K Clerk-Steno 9 52,999 51,806 1,193 - - Kondra, Colleen R Service Supervisor 70,523 67,311 1,655 1,628 - Kondra, Colleen R Service Supervisor 70,523 67,535 4,2329 - 15,247	Koback, Vanessa L	Bylaw Inspector 16	73,375	71,428	1,570	378	-
Kobylka, Layton Programmer Analyst 80,982 72,157 1,759 7,066 - Koch, Carmen R Senior Firefighter (15th Year) 116,116 99,251 16,865 - - Koch, Mark A Constable (10th Year) 96,535 60,448 1,786 34,301 - Kochan, Allan A Utility (Roadways) 96,535 61,448 1,786 34,301 - Kobtuch, Emil D Senior Building Inspector 53,676 51,045 - 2,631 - Kolasnjaji, Vladimir Design Assistant 15 69,105 66,506 1,193 - - Kondra, Colleen R Service Supervisor 70,523 67,331 1,565 1,628 - Kook Wenona A Benefits Consultant I 78,525 7,675 1,700 - - Koroner, Jaspreet Singh Operator 57,575 42,329 - 15,247 - Koroner, Jaspreet Singh Operator 57,575 42,329 - 15,247 - Koroner,	Kobelsky, Curtis J	Programmer Analyst	79,545	72,236	1,790	5,518	-
Koch, Carmen RSenior Firefighter (15th Year)116,11699,25116,865Koch, Mark AConstable (10th Year)98,94497,5343691,041-Kochan, Allan AUtility A (Roadways)96,53560,4481,78634,301-Koetting, Jeff HUtility Shift Supervisor53,67651,045-2,631-Kohuch, Emil DSenior Building Inspector89,10574,3001,8963,7479,163Kola, Tyson KEngineering Technologist 1554,02738,048-15,979-Kolar, Amanda KClerk-Steno 952,99951,8061,193Kondra, Colleen RService Supervisor70,52367,3311,5651,628-Kook, Wenona ABenefits Consultant I78,52576,7651,760Koorer, Jaspreet SinghOperator70,75942,329-15,247-Korolk, Ryan AUtility A (Roadways)62,71352,9881,495Korolk, Radon NApprentice Powerline Technician50,60844,5607044,816-Kort, Justin RApprentice Powerline Technician168,5594,40314,452Kort, Shelley DManager, Administration126,387120,6602,880-2,848Korte, Super KFirefighter 1st Class108,85594,40314,452Korolk, Radon NApprentice Powerline Technician50,650 <td>Kobelsky, Sharlene A</td> <td>Sergeant</td> <td>111,973</td> <td>103,652</td> <td>343</td> <td>7,978</td> <td>-</td>	Kobelsky, Sharlene A	Sergeant	111,973	103,652	343	7,978	-
Koch, Mark A Constable (10th Year) 98,944 97,534 369 1,041 - Kochan, Allan A Utility A (Roadways) 96,535 60,448 1,786 34,301 - Koetting, Jeff H Utility Shift Supervisor 53,676 51,045 - 2,631 - Kohuch, Emil D Senior Building Inspector 89,105 74,300 1,896 3,747 9,163 Kolar, Tyson K Engineering Technologist 15 54,027 38,048 - 15,979 - Kolar, Amanda K Clerk-Steno 9 52,999 51,806 1,193 - - - Kondra, Colleen R Service Supervisor 70,523 67,331 1,565 1,628 - - Kook, Wenona A Benefits Consultant I 78,525 76,765 1,760 - - - Koorak, Ryan A Utility A (Roadways) 62,713 52,968 1,483 - - Korola, Ryan A Utility A (Roadways) 62,713 52,968 1,495 -	Kobylka, Layton	Programmer Analyst	80,982	72,157	1,759	7,066	-
Kochan, Allan A Utility A (Roadways) 96,535 60,448 1,786 34,301 - Koetting, Jeff H Utility Shift Supervisor 53,676 51,045 - 2,631 - Kohuch, Emil D Senior Building Inspector 89,105 74,300 1,896 3,747 9,163 Kolax, Tyson K Engineering Technologist 15 54,027 38,048 - 15,979 - Kondra, Amanda K Clerk-Steno 9 52,999 51,806 1,193 - - Kondra, Colleen R Service Supervisor 70,523 67,331 1,565 1,628 - Konkin, Glenn C Mechanic (Journeyman) 76,184 72,558 1,743 1,883 - Koorer, Jaspreet Singh Operator 73,755 42,329 - 15,247 - Korcak, Ryan A Utility A (Roadways) 62,713 52,968 1,563 8,182 - Kornelsen, Benjamin J Recreation Site Administrator 70,759 69,264 1,495 - 5,604	Koch, Carmen R	Senior Firefighter (15th Year)	116,116	99,251	16,865	-	-
Koetting, Jeff H Utility Shift Supervisor 53,676 51,045 - 2,631 - Kohuch, Emil D Senior Building Inspector 89,105 74,300 1,896 3,747 9,163 Kolla, Tyson K Engineering Technologist 15 54,027 38,048 - 15,979 - Kolosnjaji, Vladimir Design Assistant 15 69,105 66,506 1,587 1,011 - Kondra, Amanda K Clerk-Steno 9 51,806 1,193 - - Kondra, Colleen R Service Supervisor 70,523 67,331 1,565 1,628 - Konkin, Glenn C Mechanic (Journeyman) 76,184 72,558 1,743 1,883 - Kooner, Jaspreet Singh Operator 57,575 42,329 - 15,247 - Kornelsen, Benjamin J Recreation Site Administrator 70,759 69,264 1,495 - - Kornelsen, Benjamin J Recreation Site Administrator 55,563 49,882 1,307 4,375 -	Koch, Mark A	Constable (10th Year)	98,944	97,534	369	1,041	-
Kohuch, Emil DSenior Building Inspector89,10574,3001,8963,7479,163Kolla, Tyson KEngineering Technologist 1554,02738,048-15,979-Kolosnjaji, VladimirDesign Assistant 1569,10566,5061,5871,011-Kondra, Amanda KClerk-Steno 952,99951,8061,193Kondra, Colleen RService Supervisor70,52367,3311,5651,628Kookin, Glenn CMechanic (Journeyman)76,18472,5581,740Koore, Jaspreet SinghOperator57,57542,329-15,247Korelsen, Benjamin JRecreation Site Administrator70,75969,2641,495Korolk, Marlon NArborist55,56349,8821,3074,375Korte, Justin RApprentice Powerline Technician50,08044,5607044,816Korte, Shelley DManager, Administration126,387120,6602,880-2,848Kostur, Brier JNConstable 1st Class (5th Year)96,49988,3723287,800Kostyk, John KFirefighter (7th Year)114,09896,291116,866941Kote, Justin RConstable 1st Class (5th Year)96,64988,3723287,800Kosty	Kochan, Allan A	Utility A (Roadways)	96,535	60,448	1,786	34,301	-
Kolla, Tyson KEngineering Technologist 1554,02738,048-15,979-Kolosnjaji, VladimirDesign Assistant 1569,10566,5061,5871,011-Kondra, Amanda KClerk-Steno 952,99951,8061,193Kondra, Colleen RService Supervisor70,52367,3311,5651,628-Konkin, Glenn CMechanic (Journeyman)76,18472,5581,7431,883-Kook, Wenona ABenefits Consultant I78,52576,7651,760Korzak, Ryan AUtility A (Roadways)62,71352,9681,5638,182-Korolk, Marton NRecreation Site Administrator70,75969,2641,495Korte, Justin RApprentice Powerline Technician50,08044,5607044,375-Korte, Shelley DManager, Administration126,387120,6602,880-2,848Kortus, Riley RFirefighter 1st Class108,85594,40314,452Kostwi, Beh NConstable 1st Class (5th Year)96,49988,3723287,800-Kot, Michael JConstable 1st Class (5th Year)98,86191,8703146,677-	Koetting, Jeff H	Utility Shift Supervisor	53,676	51,045	-	2,631	-
Kolosnjaji, VladimirDesign Assistant 1569,10566,5061,5871,011-Kondra, Amanda KClerk-Steno 952,99951,8061,193Kondra, Colleen RService Supervisor70,52367,3311,5651,628-Konkin, Glenn CMechanic (Journeyman)76,18472,5581,7431,883-Kook, Wenona ABenefits Consultant I78,52576,7651,760Koorer, Jaspreet SinghOperator57,57542,329-15,247-Korzak, Ryan AUtility A (Roadways)62,71352,9681,5638,182-Korol, Robert MChief Executive Officer164,184155,0003,580-5,604Korte, Justin RApprentice Powerline Technician50,08044,5607044,375-Korte, Shelley DManager, Administration126,387120,6602,880-2,848Korthuis, Riley RFirefighter 1st Class108,85594,40314,452Kostur, Beth NConstable 1st Class (5th Year)96,64983,3723287,800-Kostyk, John KFirefighter (7th Year)114,09896,29116,866941-Kot, Michael JConstable 1st Class (5th Year)98,86191,8703146,677-	Kohuch, Emil D	Senior Building Inspector	89,105	74,300	1,896	3,747	9,163
Kondra, Amanda KClerk-Steno 952,99951,8061,193Kondra, Colleen RService Supervisor70,52367,3311,5651,628-Konkin, Glenn CMechanic (Journeyman)76,18472,5581,7431,883-Kook, Wenona ABenefits Consultant I78,52576,7651,760Koorzak, Ryan AUtility A (Roadways)62,71352,9681,5638,182-Korrelsen, Benjamin JRecreation Site Administrator70,75969,2641,495Korolk, Marlon NArborist75,57549,8821,3074,375Korte, Justin RApprentice Powerline Technician50,08044,5607044,816-Korte, Shelley DManager, Administrator126,387120,6602,880-2,848Kortenis, Riley RFirefighter 1st Class108,85594,40314,452Kosterniuk, David CAssistant Plant Operator77,59070,5831,7715,235-Kosty, John KFirefighter (7th Year)96,49988,3723287,800-Kot, Michael JConstable 1st Class (5th Year)96,86191,8703146,677-	Kolla, Tyson K	Engineering Technologist 15	54,027		-	15,979	-
Kondra, Colleen RService Supervisor70,52367,3311,5651,628.Konkin, Glenn CMechanic (Journeyman)76,18472,5581,7431,883.Kook, Wenona ABenefits Consultant I78,52576,7651,760Kooner, Jaspreet SinghOperator57,57542,329.15,247.Korczak, Ryan AUtility A (Roadways)62,71352,9681,495Kornelsen, Benjamin JRecreation Site Administrator70,75969,2641,495Korol, Robert MChief Executive Officer164,184155,0003,580.5,604Koroluk, Marlon NArborist55,56349,8821,3074,375.Korte, Justin RApprentice Powerline Technician50,08044,5607044,816Korte, Shelley DManager, Administration126,387120,6602,880.2,848Kothuis, Riley RFirefighter 1st Class108,85594,40314,452Kosterniuk, David CAssistant Plant Operator77,59070,5831,7715,235.Kostur, Beth NConstable 1st Class (5th Year)96,49988,3723287,800.Kot, Michael JConstable 1st Class (5th Year)98,86191,8703146,677.	Kolosnjaji, Vladimir	Design Assistant 15	69,105	66,506	1,587	1,011	-
Konkin, Glenn CMechanic (Journeyman)76,18472,5581,7431,883-Kook, Wenona ABenefits Consultant I78,52576,7651,760Kooner, Jaspreet SinghOperator57,57542,329-15,247-Korczak, Ryan AUtility A (Roadways)62,71352,9681,5638,182-Kornelsen, Benjamin JRecreation Site Administrator70,75969,2641,495Korol, Robert MChief Executive Officer164,184155,0003,580-5,604Koroluk, Marlon NArborist55,56349,8821,3074,375-Korte, Justin RApprentice Powerline Technician50,08044,5607044,816-Korte, Shelley DManager, Administration126,387120,6602,880-2,848Kosteniuk, David CAssistant Plant Operator77,59070,5831,7715,235-Kostur, Beth NConstable 1st Class (5th Year)96,49988,3723287,800-Kot, Michael JConstable 1st Class (5th Year)98,86191,8703146,677-	Kondra, Amanda K	Clerk-Steno 9	52,999	51,806	1,193	-	-
Kook, Wenona ABenefits Consultant I78,52576,7651,760Kooner, Jaspreet SinghOperator57,57542,329-15,247-Korczak, Ryan AUtility A (Roadways)62,71352,9681,5638,182-Kornelsen, Benjamin JRecreation Site Administrator70,75969,2641,495Korol, Robert MChief Executive Officer164,184155,0003,580-5,604Koroluk, Marlon NArborist55,56349,8821,3074,375-Korte, Justin RApprentice Powerline Technician50,08044,5607044,816-Korte, Shelley DManager, Administration126,387120,6602,880-2,848Korthuis, Riley RFirefighter 1st Class108,85594,40314,452Kosteniuk, David CAssistant Plant Operator77,59070,5831,7715,235-Kostur, Beth NConstable 1st Class (5th Year)96,49988,3723287,800-Kot, Michael JConstable 1st Class (5th Year)98,86191,8703146,677-	Kondra, Colleen R	Service Supervisor	70,523	67,331	1,565	1,628	-
Kooner, Jaspreet SinghOperator57,57542,329-15,247-Korczak, Ryan AUtility A (Roadways)62,71352,9681,5638,182-Kornelsen, Benjamin JRecreation Site Administrator70,75969,2641,495Korol, Robert MChief Executive Officer164,184155,0003,580-5,604Koroluk, Marlon NArborist55,56349,8821,3074,375-Korte, Justin RApprentice Powerline Technician50,08044,5607044,816-Korte, Shelley DManager, Administration126,387120,6602,880-2,848Korthuis, Riley RFirefighter 1st Class108,85594,40314,452Kosteniuk, David CAssistant Plant Operator77,59070,5831,7715,235-Kostur, Beth NConstable 1st Class (5th Year)96,49988,3723287,800-Kot, Michael JConstable 1st Class (5th Year)98,86191,8703146,677-	Konkin, Glenn C	Mechanic (Journeyman)		72,558	1,743	1,883	-
Korczak, Ryan AUtility A (Roadways)62,71352,9681,5638,182-Kornelsen, Benjamin JRecreation Site Administrator70,75969,2641,495Korol, Robert MChief Executive Officer164,184155,0003,580-5,604Koroluk, Marlon NArborist55,56349,8821,3074,375-Korte, Justin RApprentice Powerline Technician50,08044,5607044,816-Korte, Shelley DManager, Administration126,387120,6602,880-2,848Korthuis, Riley RFirefighter 1st Class108,85594,40314,452Kosteniuk, David CAssistant Plant Operator77,59070,5831,7715,235-Kostyk, John KFirefighter (7th Year)96,49988,3723287,800-Kot, Michael JConstable 1st Class (5th Year)98,86191,8703146,677-	Kook, Wenona A	Benefits Consultant I	78,525	76,765	1,760	-	-
Kornelsen, Benjamin J Recreation Site Administrator 70,759 69,264 1,495 - - Korol, Robert M Chief Executive Officer 164,184 155,000 3,580 - 5,604 Koroluk, Marlon N Arborist 55,563 49,882 1,307 4,375 - Korte, Justin R Apprentice Powerline Technician 50,080 44,560 704 4,816 - Korte, Shelley D Manager, Administration 126,387 120,660 2,880 - 2,848 Korthuis, Riley R Firefighter 1st Class 108,855 94,403 14,452 - - Kosteniuk, David C Assistant Plant Operator 77,590 70,583 1,771 5,235 - Kostyk, John K Firefighter (7th Year) 96,499 88,372 328 7,800 - Kot, Michael J Constable 1st Class (5th Year) 98,861 91,870 314 6,677 -	Kooner, Jaspreet Singh	Operator	57,575	42,329	-	15,247	-
Korol, Robert MChief Executive Officer164,184155,0003,580-5,604Koroluk, Marlon NArborist55,56349,8821,3074,375-Korte, Justin RApprentice Powerline Technician50,08044,5607044,816-Korte, Shelley DManager, Administration126,387120,6602,880-2,848Korthuis, Riley RFirefighter 1st Class108,85594,40314,452Kosteniuk, David CAssistant Plant Operator77,59070,5831,7715,235-Kostyk, John KFirefighter (7th Year)96,49988,3723287,800-Kot, Michael JConstable 1st Class (5th Year)98,86191,8703146,677-	Korczak, Ryan A	Utility A (Roadways)	62,713	52,968	1,563	8,182	-
Koroluk, Marlon NArborist55,56349,8821,3074,375-Korte, Justin RApprentice Powerline Technician50,08044,5607044,816-Korte, Shelley DManager, Administration126,387120,6602,880-2,848Korthuis, Riley RFirefighter 1st Class108,85594,40314,452Kosteniuk, David CAssistant Plant Operator77,59070,5831,7715,235-Kostur, Beth NConstable 1st Class (5th Year)96,49988,3723287,800-Kostyk, John KFirefighter (7th Year)114,09896,29116,666941-Kot, Michael JConstable 1st Class (5th Year)98,86191,8703146,677-	Kornelsen, Benjamin J	Recreation Site Administrator	70,759	69,264	1,495	-	-
Korte, Justin R Apprentice Powerline Technician 50,080 44,560 704 4,816 - Korte, Shelley D Manager, Administration 126,387 120,660 2,880 - 2,848 Korthuis, Riley R Firefighter 1st Class 108,855 94,403 14,452 - - Kosteniuk, David C Assistant Plant Operator 77,590 70,583 1,771 5,235 - Kostur, Beth N Constable 1st Class (5th Year) 96,499 88,372 328 7,800 - Kostyk, John K Firefighter (7th Year) 114,098 96,291 16,866 941 - Kot, Michael J Constable 1st Class (5th Year) 98,861 91,870 314 6,677 -	Korol, Robert M	Chief Executive Officer	164,184	155,000	3,580	-	5,604
Korte, Shelley D Manager, Administration 126,387 120,660 2,880 - 2,848 Korthuis, Riley R Firefighter 1st Class 108,855 94,403 14,452 - - Kosteniuk, David C Assistant Plant Operator 77,590 70,583 1,771 5,235 - Kostur, Beth N Constable 1st Class (5th Year) 96,499 88,372 328 7,800 - Kostyk, John K Firefighter (7th Year) 114,098 96,291 16,866 941 - Kot, Michael J Constable 1st Class (5th Year) 98,861 91,870 314 6,677 -	Koroluk, Marlon N	Arborist	55,563	49,882	1,307	4,375	-
Korthuis, Riley R Firefighter 1st Class 108,855 94,403 14,452 - - Kosteniuk, David C Assistant Plant Operator 77,590 70,583 1,771 5,235 - Kostur, Beth N Constable 1st Class (5th Year) 96,499 88,372 328 7,800 - Kostyk, John K Firefighter (7th Year) 114,098 96,291 16,866 941 - Kot, Michael J Constable 1st Class (5th Year) 98,861 91,870 314 6,677 -	Korte, Justin R	Apprentice Powerline Technician	50,080	44,560	704	4,816	-
Kosteniuk, David C Assistant Plant Operator 77,590 70,583 1,771 5,235 - Kostur, Beth N Constable 1st Class (5th Year) 96,499 88,372 328 7,800 - Kostyk, John K Firefighter (7th Year) 114,098 96,291 16,866 941 - Kot, Michael J Constable 1st Class (5th Year) 98,861 91,870 314 6,677 -	Korte, Shelley D	Manager, Administration	126,387	120,660	2,880	-	2,848
Kostur, Beth N Constable 1st Class (5th Year) 96,499 88,372 328 7,800 - Kostyk, John K Firefighter (7th Year) 114,098 96,291 16,866 941 - Kot, Michael J Constable 1st Class (5th Year) 98,861 91,870 314 6,677 -	Korthuis, Riley R	Firefighter 1st Class	108,855	94,403	14,452	-	-
Kostyk, John K Firefighter (7th Year) 114,098 96,291 16,866 941 - Kot, Michael J Constable 1st Class (5th Year) 98,861 91,870 314 6,677 -	Kosteniuk, David C	Assistant Plant Operator	77,590	70,583	1,771	5,235	-
Kot, Michael J Constable 1st Class (5th Year) 98,861 91,870 314 6,677 -	Kostur, Beth N	Constable 1st Class (5th Year)	96,499	88,372	328	7,800	-
	Kostyk, John K	Firefighter (7th Year)	114,098	96,291	16,866	941	-
Kotasek-Toth, Paula M Senior Planner II 87,254 85,281 1,972 - -		Constable 1st Class (5th Year)	98,861	91,870	314	6,677	-
	Kotasek-Toth, Paula M	Senior Planner II	87,254	85,281	1,972	-	-

EMPLOYEE NAME	JOB TITLE	Total <u>Earnings</u>	Regular <u>Earnings</u>	Retro Pay	<u>Overtime</u>	Car <u>Allowance</u>
Kotelmach, Andy J	Battalion Chief	\$ 131,915	\$ 126,660	\$ 5,255	\$-	\$-
Kotowski, Krystyna	Senior Project Management Engineer	104,240	97,631	2,330	-	4,279
Kotylak, Brian J	Meter Installer	67,712	51,477	1,301	14,934	-
Koutecky, Judy M	Administrative Assistant	66,371	64,824	1,547	-	-
Kovacs, A. Ferencs	Operator	53,794	46,357	-	7,438	-
Kowalchuk, David A	Mechanic	75,891	74,157	1,734	-	-
Kowalczyk, Maciej	Equipment Operator VII	54,325	48,146	575	5,603	-
Kowalenko, Jason D	Constable 1st Class (5th Year)	92,806	88,461	261	4,084	-
Kowalski, Derek J	Solicitor I	76,658	74,974	1,684	-	-
Kowalski, James P	Electronics Storekeeper	62,708	53,377	506	8,825	-
Kowaluk, Beverley J	Credit and Collections Representative	58,132	56,779	1,353	-	-
Kowaluk, Darren B	Utilityman I	62,261	60,860	1,401	-	-
Kowaluk, John J	Operations Superintendent	126,533	100,754	2,373	12,768	10,638
Kowbel, Jantina S	Human Resource Consultant II	72,242	70,801	1,441	-	-
Kozak, Kurt D	Arborist	55,694	52,857	1,300	1,536	-
Kozicki, David H	Sergeant	104,678	104,334	344	-	-
Kozushka, Florence M	Secretary V	61,852	60,553	1,299	-	-
Krahn, Dorcas (Dori) S	Community Relations Coordinator (1st Class)	100,020	81,483	14,150	4,387	-
Krahn, John A	Mechanical Supervisor	119,645	101,853	17,376	416	-
Krause, Judith A	GIS Design Analyst	73,116	71,411	1,704	-	-
Krawchuk, Gregory W	Senior Cross Connection Inspector	77,124	75,390	1,734	-	-
Krawetz, Wally	Engineering Technologist 15	68,738	66,685	1,605	448	-
Kreke, Lyle A	Operator	50,793	47,345	-	3,449	-
Kreke, Regina E	Accounting Clerk 12	61,274	59,177	1,412	685	-
Kreller-Noehring, Tammy M	Clerk-Steno 9	53,078	51,842	1,236	-	-
Kreuger, Traci A	Constable 1st Class (5th Year)	87,016	87,016	-	-	-
Kripki, Dana L	Senior Planner II	90,065	87,975	2,089	-	-
Kristinsson, Hrolfur M	Landscape Architect	72,627	68,966	1,656	2,004	-
Kropelnicky, Richard S	Health and Safety Superintendent	95,658	93,532	2,126	-	-
Krowchenko, Heather D	Constable 1st Class (5th Year)	95,944	88,596	284	7,065	-
Krozser, Belinda E	Revenue Control Coordinator	69,961	66,555	1,760	1,645	-
Kruesel, Michael B	Utility Containers (Special Services)	73,336	52,873	1,560	18,903	-
Kryzanowski, Dean J	Powerline Technician	120,535	88,861	2,726	28,948	-
Krzak, Pamela R	Accounting Clerk 12	60,567	59,155	1,412	-	-
Krzyzaniak, Jasen C	Firefighter 1st Class	109,549	94,403	14,538	608	-
Kseniuk, Dustin A	Utility A (Roadways)	64,635	51,104	1,287	12,245	-
Kuan, Brad	Accounting Clerk 12	50,784	49,975	-	809	-
Kucheran, Auryn L	Equipment Operator V	56,547	51,560	1,500	3,486	-
Kudryk, Kristian R	Water and Sewer Labourer	79,985	54,167	1,623	24,195	-
Kudryk, Robert P	Utility (Containers)	69,401	53,184	1,468	14,750	-
Kuemper, Brent A	Sergeant	108,108	105,800	348	1,960	-
Kuemper, Justin K	Landfill Attendant	62,902	52,151	1,387	9,364	-
Kuemper, Lauri L	Clerk 10	52,144	50,849	1,295	-	-
Kukurudza, Warren J	Senior Firefighter (20th Year)	118,629	101,272	17,183	175	-
Kulpa, Wally J	Meter Reader	52,892	46,723	1,132	-	5,038
Kumar, Akhil	Building Inspection Manager	91,822	89,818	2,004	-	-
Kumar, Ashok	Computer Operator	52,769	52,463	233	74	-
Kumar, Munish	Traffic Signal Technician	102,089	72,051	2,154	27,885	-
Kuntz, Todd R	Engineering Technologist 17	79,251	71,426	1,704	-	6,120
Kuny, Brian G	Sergeant	69,001	68,398	359	245	-
Kuny, Richard A R	Constable 1st Class (5th Year)	97,947	88,578	344	9,025	-
Kurczaba, Randy	Systems Analyst	98,544	87,225	2,394	8,925	-
Kurmey, M. David	Utility A	77,363	59,926	1,873	15,563	-
Kurmey, Stacey D	Sr. Fire Dispatcher (10th Year)	108,325	91,546	16,779	-	-
Kurulak, Della F	Executive Assistant	71,268	70,015	1,253	-	-

		Total	Regular	Retro		Car
EMPLOYEE NAME	JOB TITLE	Earnings	Earnings	Pay	Overtime	Allowance
	<u></u>					
Kusch, Cheslie C	Traffic Signing and Painting	\$ 62,797	\$ 48,922	\$ 2,206	\$ 11,669	\$-
Kushnier, John M	Captain	130,852	109,935	20,582	335	-
Kyowski-Bzdel, Gloria L	CPIC Shift Supervisor	67,902	60,968	1,585	5,349	-
Kyplain, Christopher E	Operator	58,285	47,788	-	10,497	-
LaBrash, Kim D	Supervisor VI	73,380	60,160	1,497	11,724	-
Lackie, Kara R	Open Space Consultant	56,770	56,770	-	-	-
Lacroix, Daniel J	Programmer Analyst	69,891	67,438	673	1,780	-
Lacroix, Lynne	Manager, Community Development	142,434	134,910	3,211	-	4,313
Lafferty, Scott K	Meter Reader	55,621	46,887	934	-	7,800
Lafond, Todd E	Building and Grounds Labourer	50,989	48,402	1,160	1,427	-
LaFontaine, Adrian P	Utility Collections Operator	63,247	54,058	1,426	7,764	-
Lafreniere, Lisa M	Staff Sergeant	123,062	121,344	425	1,294	-
LaFreniere, Troy S B	Plant Manager	133,330	126,229	2,880	-	4,222
Lagace, Romuald P	Drafting Supervisor	73,078	71,374	1,704	-	-
Lagacy, Jason M E	Instrument Technician	78,433	73,712	1,795	2,926	-
Lagasse, Darrell R	Systems Analyst	88,137	86,082	2,054	-	-
Laidlaw, Russell D	Sergeant	115,647	108,364	448	6,836	-
Lalonde, Joel R	Constable (10th Year)	101,251	100,291	387	573	-
Lam, Hal E	Sergeant	89,835	89,540	295	-	-
Lam, Shall	Planner 16	68,044	66,456	1,587	-	-
Lamabe, Jeannette M	Accounting Clerk 12	60,561	59,149	1,412	-	-
Lambe, Matthew J	Constable 1st Class (5th Year)	77,956	77,433	229	294	-
Lancaster, D. Bradley	Parks Technician 12	61,900	58,686	1,462	1,751	-
Lander, Michael G	Captain	137,687	117,658	19,495	535	-
Landrie, Dennis W	Facilities Utilityperson 8	51,225	46,473	1,297	3,455	-
Landry, Tony J	Sergeant	110,793	96,669	358	13,765	-
Lang, Amber R	Constable (10th Year)	106,625	103,349	324	2,952	-
Lange, Faye V	Customer Service Representative	58,056	56,696	1,360	-	-
Langen, Karen E	Connections Desk Supervisor	73,624	69,275	1,695	2,654	-
Langenhoff, Bradley D	Water System Operator	70,073	56,478	1,488	12,106	-
Lanning, Chelsea R	Infrastructure Engineer	72,876	71,295	1,581	-	-
LaPointe, Celine M	Clerk-Steno 7	63,545	62,553	723	269	-
Lapointe, Jordan T	Constable 3rd Class (3rd Year)	64,700	64,274	191	235	-
Lara, Cesar L	Facilities Maintenance Person	55,730	45,025	-	10,705	-
Larmer, Bobbi-Daye	Human Resource Consultant II	89,122	87,044	2,077	-	-
Larner, Courtney L	Special Constable I (5th Year)	74,129	73,530	217	382	-
Larocque, Arnie	Mechanical Shop Supervisor	105,001	86,308	2,038	16,656	-
Larocque, David A	Sergeant	132,065	106,920	398	24,746	-
Larson, Angela	Director, Finance and Operations	113,730	110,915	2,815	-	-
Laturnus, Joseph A	Parks Technician 14	65,534	63,488	1,530	516	-
Lau, Henry C Y	Senior Planner 21	83,256	81,318	1,938	-	-
Lavallee, Jamie D	Utility A	75,585	56,341	1,612	17,631	-
Lavallee, Lindsay J	Constable 3rd Class (3rd Year)	63,293	62,650	173	470	-
Lavallee, Tyson S	Sergeant	148,988	107,855	436	40,697	-
Laverty, Terence	Sergeant	106,123	105,772	351	-	-
Lavoie, Nicole K	Zookeeper	60,801	59,265	1,179	357	-
Lawrence, Sylvia D	Clerk 11	58,034	56,573	1,342	119	-
Layton, Amy F	CPIC Operator	56,995	55,185	1,298	512	-
Lazic, Goran	Traffic Operations Engineer	99,950	97,621	2,330	-	-
Le Roux, Marthinus H	Sergeant	104,545	103,469	288	788	-
Leach, Sharon M	Parks Superintendent	89,658	84,780	1,910	-	2,968
Leard, Gary M	Operations Assistant V	71,716	66,338	1,640	3,737	-
LeBoutillier, David W	Planning and Design Engineer	99,950	97,621	2,330	-	-
Lechner, Robert J	Sergeant	108,664	104,585	354	3,724	-

		Total	Regular	Retro		Car
EMPLOYEE NAME	JOB TITLE	<u>Earnings</u>	Earnings	Pay	<u>Overtime</u>	Allowance
	Or and the second second sector	* ••• •••	• - • •••		<u> </u>	^ ^ ^ ^ ^ ^ ^ ^ ^ ^
LeClaire, Cameron B	Operations Superintendent	\$86,998 117,079	\$ 76,861	\$ 1,915		\$ 8,222
Ledoux, Clinton A	Senior Firefighter (15th Year)		99,251 50,704	16,943	886	-
Ledoux, Codey J	Equipment Operator II	52,098	50,704	1,104	289	-
Ledoux, Leroy J	Utility B (Roadways)	70,363	56,920	1,610	11,833	-
Ledray, Glenn W	Assistant Chief	141,361	134,536	6,825	-	-
Leduc, Albert A Lee, Dianne M	Programmer Analyst Identification Records Clerk	70,497	68,851 50,140	1,646	-	-
,		60,561	59,149 81,624	1,412	-	-
Lee, Joseph P Lee, Roger W	Senior Project Management Engineer	86,890 73,219	81,624 69,173	2,205 1,725	-	3,061
Leedahl, Derek	Greenskeeper Lieutenant	132,605	-	19,322	2,321	-
Leedahl, Linda N	Purchasing Services Manager	95,812	113,283 94,136	1,676	-	-
Leedan, Linda N Lei, Linda	Property Agent	76,313	69,834	1,382	-	- 5,097
Leibel, Garry	Buildings and Grounds Maintenance Labourer	51,103	49,862	1,302	- 23	5,097
Leibel, Neil P	Engineering Technician	95,892	49,002 60,650	1,813	23,283	- 10,145
Leigh, Michael E	Senior Firefighter (15th Year)	118,585	100,030	17,304	1,203	10,145
Leland, Rebecca A	Building Inspector	68,323	66,821	1,502	-	_
Lemaire, Darren J	Constable 1st Class (5th Year)	99,343	89,358	348	9,637	
LeMay-Becker, Chantal	Constable (10th Year)	76,393	76,122	271	- 3,007	_
Lemke, Brendan M	Engineering and Technical Support Manager	127,315	108,777	2,826	11,219	4,492
Leniuk, Jason R	Senior Firefighter (15th Year)	117,246	100,067	17,179	-	-,452
Lenius, Corey B	Sergeant	126,401	106,061	445	19,896	_
Lens, Bram	Operator	51,137	43,628		7,510	
Leonard, Verne H	Senior Firefighter (20th Year)	119,876	102,057	17,600	219	-
Leon-Fuentes, Cristian A	Utility A (Roadways)	64,219	56,402	1,470	6,347	_
LePage, Marc A	Buyer	71,515	57,907	1,640	11,968	-
LePage, Mark J	Firefighter (7th Year)	115,167	96,291	16,601	2,275	_
Lepard, Anita L	Building Inspector	71,263	66,001	1,502	637	3,122
Lepine, Lealand J	Utility Collections Operator	52,923	49,931	1,202	1,789	-
Leschyshyn, Dennis	Utility C (Roadways)	58,052	52,735	1,276	4,041	_
Lesko, Edward M	Body Repairman (Journeyman)	56,344	52,735	-	3,609	-
Letendre, Carey J	GIS Technologist	65,805	64,277	1,529	-	_
Leuschen, Robert W	Operator	62,192	46,477	-	15,715	-
Leuschen-Mewis, Carla M	Research Coordinator	71,575	69,942	1,633	-	-
Levesque, Jody J	Constable 1st Class (5th Year)	92,668	89,911	308	2,450	-
Levesque, Michel R	Mechanic	79,201	74,790	1,821	2,589	-
Lewendon, David J	Patrolman / Service Truck Operator	87,567	69,741	2,020	15,806	-
Lewendon, Jennifer L	CPIC Operator	59,826	55,481	1,309	3,035	-
Li, Serene S F	Financial Analyst II	89,498	87,303	572	-	1,623
Li, Yamin (Thomas)	Electrician (Journeyman)	117,976	77,128	2,427	38,422	-
Libke, Adam J	Firefighter 1st Class	99,142	87,274	11,755	114	-
Libke, Mike J	Community Initiatives Manager	96,336	91,214	2,100	-	3,023
Liebrecht, Dean C	Sergeant	115,347	111,020	366	3,961	-
Lieffers, Luke E	Programmer Analyst	76,780	72,387	1,822	2,571	-
Lieffers, Michael A S	Apprentice Power Electrician	50,190	44,378	872	4,940	-
Lim, Alan	Operator	68,817	52,509	-	16,308	-
Linares, Omar V	Powerline Technician	145,939	101,645	2,640	41,654	-
Lind, Roxanne J	Systems and Training Coordinator	79,543	78,902	641	-	-
Lindberg, Holly J	Firefighter (7th Year)	110,762	96,976	12,545	1,241	-
Lindberg, Russell (Jason)	Senior Firefighter (10th Year)	115,343	98,179	16,658	506	-
Lindsay, Les W	Golf Course Assistant	56,855	54,214	1,187	1,454	-
Link, Christopher M	Constable 3rd Class (3rd Year)	65,733	65,558	175	-	-
Linklater, Grant K	Sergeant	126,830	113,231	466	13,133	-
Listoe, John S	Parks Supervisor	71,141	69,026	1,685	431	-
Listoe, Pamela J	Accounting Clerk 12	67,389	63,625	1,475	2,289	-
Little, Grant W	Sergeant	113,296	106,942	374	5,981	-

EMPLOYEE NAME	JOB TITLE	Total <u>Earnings</u>	Regular <u>Earnings</u>	Retro Pay	<u>Overtime</u>	Car <u>Allowance</u>
Little, Linda P	Branch Library Assistant	\$ 53,600	\$ 52,662	\$ 938	\$-	\$-
Liu, Jian	Programmer Analyst	73,923	72,202	1,721	-	-
Liu, Jiu Tang	Electronic Communications Technician	60,634	59,665	-	969	-
Loewen, Jasmine C	Branch Supervisor	62,594	61,549	1,045	-	-
Lofdahl, William N	Chief Executive Officer	161,080	157,500	3,580	-	-
Lohneis, Jim E	Systems Analyst	93,250	86,373	2,147	4,730	-
Long, Elaine L	Committee Assistant	69,484	67,812	1,672	-	-
Long, Frank A	Land Bank Manager	132,354	126,475	2,869	-	3,011
Longley, Tammy L	Event Coordinator	54,066	52,872	1,194	-	-
Longworth, Randy S	Operator	51,098	46,806	-	4,292	-
Longworth, Tammy A M	CPIC Operator	61,176	55,597	1,369	4,210	-
Loran, Thomas J	Drafting Technologist 13	59,745	59,402	343	-	-
Lord, Arthur J M	Community Consultant	78,693	71,414	1,704	-	5,574
Lorette, Brigitte M	Constable (10th Year)	81,033	80,741	292	-	-
Loucks, Dean Q	Large Meter Installer/Tester	66,119	64,636	1,483	-	-
Loucks, Jeannette M L	Operations Assistant III (V&E)	53,772	51,302	1,099	1,370	-
Loughran, lan	Energy & Sustainability Engineering Manager	86,395	81,912	2,330	-	2,153
Love, Scott B	Powerline Technician	97,802	80,887	2,014	14,902	-
Lovick, Jonn	Engineering Technologist 15	86,810	67,157	1,817	9,468	8,368
Low, Barry J	Constable 1st Class (5th Year)	100,516	86,800	342	13,374	-
Lozinsky, Bradley L	Firefighter (7th Year)	112,652	96,291	16,361	-	-
Lu, Thomas	Programmer Analyst	104,148	68,935	1,940	33,273	-
Lucas, Barbara	Customer Service Representative	58,050	56,696	1,353	-	-
Lucas, Dwight J	Stage Carpenter	57,545	52,384	1,345	3,815	-
Lucas, Kevin B	Captain	133,009	113,293	19,326	389	-
Lucier, Dion R	Utility (Containers)	66,063	56,117	1,728	8,218	-
Lucyk, Brandon W	Firefighter 1st Class	108,902	94,413	14,449	41	-
Lucyk, David W	Captain	60,328	37,452	20,671	2,205	-
Lucyshyn, Brent J	Senior Firefighter (10th Year)	120,954	99,374	20,088	1,493	-
Lucyshyn, Dwayne A	Charter Coordinator	54,968	53,883	-	1,086	-
Lucyshyn, Justin M J	Firefighter 1st Class	99,392	87,274	11,662	456	-
Lucyshyn, Marlene R	Secretary III	60,042	58,833	1,210	-	-
Ludwig, Barbara L	Accounting Clerk 12	52,653	51,426	1,227	-	-
Lund, Neilson A	Sergeant	126,289	107,302	357	18,629	-
Lupkoski, Brian A	Operator	65,411	56,152	-	9,259	-
Lutzer, Brian E	Parks Supervisor	77,043	67,830	1,759	7,455	-
Ly, Henry H	Constable (10th Year)	97,837	95,916	338	1,583	-
Lynch, Blaine W	Sergeant	111,930	109,253	403	2,274	-
Lynden, Brock M	Constable 1st Class (5th Year)	117,314	87,579	292	29,443	-
Lynden, Shaina C	Constable 1st Class (5th Year)	85,657	85,657	-	-	-
Lynn, Terry D	Traffic Signing and Painting	74,443	54,601	1,792	18,050	-
Lyons, Carol J	Accounting Coordinator I	70,518	69,342	1,176	-	-
Lyons, Glen A	Operator	55,321	54,471	-	850	-
Lyrette, Anthony J	Water and Sewer Trouble	74,931	56,866	1,586	16,479	-
Lyster, T. Damien	Customer Service Representative	50,641	49,674	1,128	(161)	-
Ma, Junyuan (John)	Programmer Analyst	74,253	72,119	1,761	373	-
Macala, Agnes (Ness) M	HRIS Administrator	59,059	57,561	1,499	-	-
Macala, Stanley	Assistant Parks Supervisor	87,977	86,446	1,531	-	-
MacDougall, Michael J	Water and Sewer Trouble	71,642	55,086	1,735	14,822	-
MacGillivray, Marlene A	Accounting Coordinator II	89,598	87,585	2,012	-	-
Mack, Chelsey J	Manager, People Strategies	104,802	102,498	2,304	-	-
Mack, Steven J	Firefighter 1st Class	110,900	94,470	15,296	1,134	-
MacKenzie, Corridawne S V	Constable (10th Year)	91,946	88,610	294	3,042	-
MacKenzie, Jordan M	Electrician	68,980	66,143	-	2,837	-

		Total	Regular	Retro		Car
EMPLOYEE NAME	JOB TITLE	<u>Earnings</u>	Earnings	Pay	<u>Overtime</u>	Allowance
MacKenzie, Victoria (Macy) M	Special Constable I (3rd Year)	\$ 66,230	\$ 65,187	\$ 177	\$ 866	\$-
Mackie, Thomas A	Fire Inspector	85,491	65,674	18,177	1,640	-
MacNeill, Shannon B	Plant Operator	99,994	79,666	2,090	18,238	-
Madsen, Gilbert R	Constable 2nd Class (4th Year)	72,484	70,491	-	1,993	-
Maduck, Alan J	Meter Reader	55,075	46,570	383	-	8,123
Mager, Luke F	Mechanic (Journeyman)	95,488	77,599	2,033	15,856	-
Magus, Jay S	Engineering Manager	67,797	66,268	-	-	1,530
Mah, Clifford Y	Project Engineer	64,556	59,846	1,380	-	3,330
Mah, Richard A	Labourer	53,662	48,147	1,224	4,291	-
Mah, Sherry L	GIS Technologist	52,736	51,504	1,232	-	-
Maier, Carol J	Corporate Service Delivery Coordinator	79,405	77,670	1,735	-	-
Makeechak, Philip E	Fire Inspector Level VIII	120,239	102,277	17,544	418	-
Maki, Brett	Staff Sergeant	124,470	117,291	426	6,753	-
Makulowich, Chad M	Firefighter (7th Year)	113,062	96,291	16,771	-	-
Malanowich, Chad M P	Constable (10th Year)	98,532	98,196	336	-	-
Malko, Kellianne Rose	Research Coordinator	66,401	65,154	1,247	-	-
Malkowich, Douglas R	Mechanic	87,699	75,367	2,282	10,050	-
Maloney, Matthew	Constable (10th Year)	102,663	94,731	302	7,630	-
Mamer, Chelsea R	Staff Accountant	63,101	62,938	163	-	-
Mamer, Sarah D	Corporate Records Analyst	59,301	58,002	1,299	-	-
Mamer, Troy D	Curatorial Assistant	63,075	61,602	1,473	-	-
Manaois, Elmer	Operator	64,508	46,392	-	18,116	-
Manastyrski, Jodi L	Solicitor I	88,384	87,951	433	-	-
Mann, Jonathon P	Constable 1st Class (5th Year)	89,986	82,249	290	7,447	-
Manning, John R	Solicitor III	153,587	150,007	3,580	-	-
Mantyka, Elaine O	Special Constable I (5th Year)	75,220	73,935	244	1,041	-
Marchand, Keith A	Mechanic (Journeyman)	82,326	75,122	1,820	5,383	-
Marchuk, Randal L	Meter Installer I	56,685	56,283	-	402	-
Marek, Andrew P	Constable 2nd Class (4th Year)	80,662	76,320	251	4,092	_
Mark, Reynold E	IT Security Administrator	102,356	97,056	2,316	2,984	_
Markus, Jon T	Planning and COMPSTAT Manager	98,160	95,619	2,173	368	-
Markwart, Richelle	Supervisor VI	70,425	64,517	1,589	4,319	_
Marlatte, Bruce G	Engineering Technologist 17	91,408	71,762	1,956	5,892	11,798
Martel, Karin K	Special Constable I (5th Year)	73,826	73,577	249	-	-
Martens, Daniel J	Project Engineer	56,090	53,568	-	-	2,522
Martens, Gary R	Commercial Building Inspector	85,717	71,462	1,710	637	11,908
Martfeld, Wyatt A	Firefighter 1st Class	110,196	94,472	14,577	1,147	-
Martin, Christopher F	Constable 1st Class (5th Year)	99,144	88,201	317	10,626	
Martin, Daniel J	Constable 1st Class (5th Year)	93,335	90,425	296	2,614	
Martin, James	Service Supervisor (Maintenance)	73,003	67,345	1,026	4,633	
Martin, Janice D	Operator	50,743	48,963	-	4,033 1,780	
Martin, John W	Senior Firefighter (15th Year)	118,330	100,067	17,124	1,139	_
Martin, Kerrie A	Fire Dispatcher 1st Class	105,002	89,070	15,932	-	
Martin, Randy C	Constable 1st Class (5th Year)	86,282	78,988	237	7,057	-
Martin, Scot C	Sergeant	104,388	104,044	344	7,057	-
Martin, Susan	Communication Consultant II	82,979	81,330	1,649	-	-
Martin, Susan Martin, Tara M	Constable (10th Year)	94,839	94,552	287	-	-
					-	-
Martinez, Cruz Martinez, Victor H	Utility C (Roadways)	66,590 63 575	53,762	1,407	11,422	-
Martinez, Victor H	Utility B (Roadways) Soniar Firefighter (10th Year)	63,575 116 402	48,019	936 16 662	14,620	-
Martinka, Colin R	Senior Firefighter (10th Year)	116,402	98,179 66 506	16,663	1,560	-
Marzolf, Vernon E	Engineering Technologist 15	98,281	66,506	1,586	16,102	14,088
Maslen, Robert V	Operator	61,535	45,615	-	15,921	-
Mason, Natalie	Credit and Collections Representative	58,965	57,518	1,448	-	-
Masuskapoe, Roddy C	Water System Operator	65,387	57,675	1,402	6,310	-
Materi, Tyson R	Apprentice Mechanic	63,114	61,860	-	1,254	-

EMPLOYEE NAME	JOB TITLE	Total <u>Earnings</u>	Regular Earnings	Retro Pay	<u>Overtime</u>	Car <u>Allowance</u>
	JOB IIILE	Lannigs	Lannings	<u> </u>	<u></u>	Allowance
Mather, Fay E	Clerk	\$ 64,920	\$ 59,309	\$ 1,401	\$ 4,211	\$-
Matheson, Gail M	Clerk 7	50,670	47,036	1,076	2,557	-
Matheson, Kimberley A	Director of Strategic & Business Planning	124,319	120,682	2,880	-	758
Mathiason, Sarah J	Programmer Analyst	81,266	72,198	1,834	7,234	-
Mathieu, Ann-Marie	Deputy Library Director	131,073	128,845	2,228	-	-
Matieshin, Dale	Building Operator	70,997	53,915	460	16,623	-
Matieshin, Matthew E	Special Constable I (5th Year)	83,285	79,812	280	3,193	-
Matlock, Keith J	Supervisor VI	96,767	68,193	2,180	26,394	-
Matt, Shirley A	Traffic Management Engineer	103,131	97,621	2,330	-	3,180
Matt, Virginia M	Monitoring Technician	61,854	60,581	1,274	-	-
Matthies, Harold P	Operations Manager	116,552 129,218	113,942 110,797	2,610 18,372	-	-
Matyas, James F Maurice, Dolores A M	Captain Coordinator, Payroll Services	50,438	46,260	-	49 4 1 7 9	-
Maxwell, Sandra L	Staff Sergeant	118,036	40,200	- 378	4,178 216	-
Mayhew, Jonathan (Jon) W	Utility	51,883	40,803	-	11,080	-
Mazer, Nick	Weigh Scale Attendant	50,908	49,183	1,195	530	
Mazurak, Cara D	Accounting Clerk 12	60,200	58,233	1,133	526	-
McAdam, Brent L	Planner 16	64,912	63,491	1,421	-	_
McAdam, Katelynn L	Constable 3rd Class (3rd Year)	65,276	62,842	146	2,288	-
McAuley, Warren W	Firefighter 1st Class	108,844	94,403	14,441	-	-
McAvoy, Bradley R	Constable 1st Class (5th Year)	92,415	91,742	346	327	-
McAvoy, Rolanda V	Sergeant	104,399	104,051	349	-	-
McBain, Ed	Labourer	63,074	59,746	2,754	574	-
McBride, Cameron G	Sergeant	121,570	105,419	372	15,779	-
McCabe, Bryan K	Manager, Information Technology Services	101,471	99,753	1,719	-	-
McCaig, Scott D	Property Agent	103,677	85,082	1,762	11,752	5,081
McCall, Arthur R	Utility Worker II	62,610	53,428	1,464	7,718	-
McCallen, Sean M	Firefighter 1st Class	110,805	94,421	15,312	1,071	-
McCallum, Donald Glen	Building Inspector	75,235	64,763	1,477	-	8,995
McCallum, Matthew	Water and Sewer Trouble	65,996	53,234	972	11,789	-
McCannell, Andrew J	Engineering Manager	84,368	81,537	2,208	-	622
McCarthy, Wanita D	Sergeant	105,937	104,793	360	784	-
McCorkell, Keith A	Supervisor VI	87,210	65,441	1,705	20,064	-
McCormick, Eron E	Senior Firefighter (20th Year)	121,800	101,561	18,296	1,942	-
McCrea, Todd D	URD Foreman	140,725	94,360	2,927	43,439	-
McDade, Peter A	Constable 3rd Class (3rd Year)	74,841	70,646	160	4,035	-
McDonald, Glen C	Senior Planning Engineer	94,579	92,374	2,205	-	-
McDonald, Randall W	Programmer Analyst	74,551	72,345	1,845	361	-
McDougall, Ryan R H	Resident Building Operator	66,074	63,126	1,537	1,412	-
McEwan, Bradley J	Senior Firefighter (15th Year)	117,413	99,251	17,108	1,054	-
McFadzen, Teresa L	Assistant Collections Supervisor	61,690	60,301	1,389	-	-
McFarland, Erin	Clerk 10	55,549	54,254	1,295	-	-
McFarlane, Jaeda I	Clerk	52,280	49,085	1,253	1,942	-
McFie, Rian J	Systems Analyst	96,184	86,941	2,244	6,999	-
McGillivray, David	Support and Operations Manager	106,868	97,160	2,323	7,385	-
McGillivray, Douglas D	Bylaw Inspector 15	58,163	52,749	1,587	-	3,827
McHarg, Judy L	Staff Sergeant	113,917	113,463	453	-	-
McHarg, Kim D	Building Inspector	80,192	68,593	1,656	145	9,798 5,600
McInnes, Marno L McIntosh, Sherry L	Director, Human Resources Zookeeper	162,426 62,573	155,929	897	- 1,595	5,600
•	-	116,456	59,480 00.574	1,499 16 332	-	-
McKay, Norma J McKay, Randy J	Fire Inspector Senior Assessment Appraiser	85,060	99,574 73,559	16,332 1,746	550 -	-
McKay, Richard G	Traffic Signing and Painting	73,689	73,559 51,461	1,740	- 20,672	9,755
McKee, Colleen S	Communications and Marketing Manager	56,655	56,655	-,555	20,072	-
McKee, Dave O	Pest Management Supervisor	76,668	50,055 75,017	- 1,650	-	-
		70,000	, 0,017	1,000	_	_

EMPLOYEE NAME	JOB TITLE	Total <u>Earnings</u>	Regular <u>Earnings</u>	Retro Pay	<u>Overtime</u>	Car <u>Allowance</u>
McKenzie, David S	Staff Sergeant	\$ 115,425	\$ 115,046	\$ 379	\$-	\$-
McKenzie, Michelle L	Senior Assessment Appraiser	87,007	75,396	1,856	-	9,755
McKenzie, Rod R	Vehicle and Equipment Manager	118,466	115,833	2,633	-	-
McKerlie, Tracey A	Captain	132,902	113,283	19,424	195	-
McKinna, Dave G	Electrical Engineering Technologist II	86,915	80,974	2,043	3,897	-
McLane, John Paul J	Constable 1st Class (5th Year)	100,434	93,203	371	6,861	-
McLaren, Daniel A	Planner 13	57,863	57,358	505	-	-
McLaughlin, Douglas I	Senior Firefighter (20th Year)	124,076	106,137	17,939	-	-
McLean, Curt (CJ) J	Power Electrician	83,647	73,360	1,639	8,648	-
McLean, Michael F	Constable (10th Year)	94,915	93,685	392	838	-
McLean, Raymond G	Senior Firefighter (10th Year)	115,362	97,683	16,878	801	-
McLeod, Robert B	Firefighter (7th Year)	114,399	96,291	16,329	1,778	-
McLeod, Wendy C	Communication Consultant II	84,454	82,251	2,203	-	-
McMeekin, Andy J	Project Engineer	82,302	76,471	986	-	4,845
McMillan, Grant B	Sergeant	107,098	102,930	386	3,781	-,0+0
McNair, Joel D	Senior Firefighter (10th Year)	116,627	98,233	16,875	1,518	_
McNairn, Kelly B	Senior Firefighter (10th Year)	116,026	98,179	16,772	1,075	_
McNeil, Douglas M	Sergeant	115,395	102,264	314	12,818	-
McNeil, Melanie A	Constable 2nd Class (4th Year)	80,464	76,490	217	3,757	-
McPhail, Calvin B	Operations Superintendent	82,135	80,348	1,787	5,757	-
		113,345	80,348 100,677			-
McPhee, Don L	Capital and Operating Projects Manager Information Services Coordinator	73,671	-	2,379	5,903	4,386
McRobb, Jane E McRobbie, Norman G	Water and Sewer Labourer	-	72,393	1,278	-	-
,		81,685	58,533	1,931	21,221	-
McRorie, Sheryl G	Director of Ticketing and Business Projects	110,451	107,935	2,516	-	-
McShane, Tyson B	Senior Planner 21	83,159	81,221	1,938	-	-
Meadows, Jason M A	Systems Analyst	78,839	77,072	1,767	-	-
Meckelborg, Keith J	Sergeant	106,596	103,294	362	2,940	-
Meddins, Patricia L	Branch Supervisor	68,238	66,792	1,149	297	-
Medernach, Ted	Powerline Technician	123,133	87,910	2,526	32,698	-
Medinski, Gregory P	Supervisor IV	72,100	62,392	1,375	8,333	-
Medrano, Guillermo A	Utility B (Roadways)	73,925	53,160	1,819	18,946	-
Medrano, Gustavo E	Utility Collections Operator	61,375	52,490	1,542	7,343	-
Meek, Robert N	Senior Firefighter (20th Year)	123,617	101,965	17,744	3,908	-
Megaw, William D	Metering Foreman	116,671	79,109	3,184	34,378	-
Meggs, Kerry	Equipment Operator IV	92,321	55,754	1,982	34,585	-
Meginbir, Randy W	Senior Firefighter (20th Year)	119,262	101,955	17,308	-	-
Meier, Dione L	Constable 1st Class (5th Year)	89,116	86,978	325	1,813	-
Meinema, Jeremy T	Finance and Sales Manager	91,679	89,722	1,958	-	-
Melchiorre, Marina M	Infrastructure Engineer	90,075	87,975	2,100	-	-
Mellor, Warren D	Captain	139,142	118,387	20,350	405	-
Melnychuk, Tyler J E	Constable 1st Class (5th Year)	87,746	87,454	293	-	-
Melnyk, Roxane L	Facility Supervisor	89,844	84,062	1,857	-	3,925
Melvin, Adam P	Utility B (Roadways)	72,585	63,223	1,440	7,922	-
Merkosky, Christine M	Building Inspector	78,777	67,864	1,543	72	9,298
Meschishnick, Samuel D	Metering Technologist	50,502	47,105	-	3,397	-
Meszaros, Bernie A	Utility B (Roadways)	64,135	52,663	1,714	9,758	-
Metcalfe, Jarrett J	Utility A (Roadways)	64,296	53,581	1,668	9,047	-
Metheral, Jason P	Building Inspector	62,180	61,580	601	-	-
Metlewsky, Catherine M	Operator	57,796	46,282	-	11,514	-
Meyers, Kristian S	Utility A	76,639	58,068	1,919	16,652	-
Michasiw, Ken W	Captain	134,504	118,004	16,273	228	-
Michel, Andy S	Programmer Analyst	73,498	72,918	579	-	-
Michel, Jenel R	Programmer Analyst	71,547	69,939	1,608	-	-
Michell, Justin J	Constable 1st Class (5th Year)	92,792	89,269	297	3,226	-
Michell, Susan P	Emergency Measures Assistant	55,289	54,244	1,045	-	-

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Middleton, John P Staff Sergeant 69,551 62,356 403 6,792 Miklautsch, Cole W Constable 1st Class (5th Year) 92,246 87,826 316 4,104 Miklautsch, Lisa D Constable 2nd Class (4th Year) 77,174 74,519 283 2,373 Miklautsch, Lisa D Superintendent Special Projects 88,259 81,413 2,046 4,385 Millard, Barbara L Corporate Payroll Supervisor 118,094 72,402 1,871 43,822 Miller, Abram Utility C (Roadways) 58,587 52,227 1,258 5,102	- - 415 - - 4,643 -
Middleton, John P Staff Sergeant 69,551 62,356 403 6,792 Miklautsch, Cole W Constable 1st Class (5th Year) 92,246 87,826 316 4,104 Miklautsch, Lisa D Constable 2nd Class (4th Year) 77,174 74,519 283 2,373 Miklautsch, Lisa D Superintendent Special Projects 88,259 81,413 2,046 4,385 Millard, Barbara L Corporate Payroll Supervisor 118,094 72,402 1,871 43,822 Miller, Abram Utility C (Roadways) 58,587 52,227 1,258 5,102	- - 415 - - 4,643 -
Miklautsch, Cole W Constable 1st Class (5th Year) 92,246 87,826 316 4,104 Miklautsch, Lisa D Constable 2nd Class (4th Year) 77,174 74,519 283 2,373 Miklautsch, Lisa D Superintendent Special Projects 88,259 81,413 2,046 4,385 Millard, Barbara L Corporate Payroll Supervisor 118,094 72,402 1,871 43,822 Miller, Abram Utility C (Roadways) 58,587 52,227 1,258 5,102	- - 4,643 -
Miklautsch, Lisa D Constable 2nd Class (4th Year) 77,174 74,519 283 2,373 Miklautsch, Lisa D Superintendent Special Projects 88,259 81,413 2,046 4,385 Millard, Barbara L Corporate Payroll Supervisor 118,094 72,402 1,871 43,822 Miller, Abram Utility C (Roadways) 58,587 52,227 1,258 5,102	- - 4,643 -
Mikytyshyn, Maurice J Superintendent Special Projects 88,259 81,413 2,046 4,385 Millard, Barbara L Corporate Payroll Supervisor 118,094 72,402 1,871 43,822 Miller, Abram Utility C (Roadways) 58,587 52,227 1,258 5,102	- - 4,643 -
Millard, Barbara L Corporate Payroll Supervisor 118,094 72,402 1,871 43,822 Miller, Abram Utility C (Roadways) 58,587 52,227 1,258 5,102	- - 4,643 -
Miller, Abram Utility C (Roadways) 58,587 52,227 1,258 5,102	-
	-
	-
Miller, Elisabeth Senior Planner 21 87,899 81,318 1,938 -	-
Miller, Philip W Plant Operator 91,466 77,196 1,868 12,402	8,738 - - - - - -
Mills, Trisha L Engineering Technologist 15 82,927 67,114 1,798 5,276	
Minhas, Rajinder Programmer Analyst 64,737 63,149 1,448 140	
Mireau, Claude P Senior Captain 134,219 115,275 18,944 -	- - -
Mireault, Daniel L Environmental Coordinator 64,632 64,245 251 136	- -
Miskolczi, Andrew A Client Services Sales Coordinator 63,095 61,625 1,470 -	-
Mitchell, Candace D Constable 1st Class (5th Year) 113,204 97,809 334 15,061	-
Mitzel, Brian R Sergeant 114,021 110,878 447 2,695	
Miyashita, Stephen N Senior Firefighter (20th Year) 119,080 100,863 17,297 920	-
Mochoruk, Jack A Stores Supervisor 58,176 53,041 - 5,135	-
Moellenbeck, Michael M Accounting Coordinator I 81,979 80,145 1,834 -	-
Mogenson, Robert (Glen) Electronic Technician 97,230 74,072 2,110 21,048	-
Mohninger, Laura A Constable 1st Class (5th Year) 96,762 90,872 319 5,570	-
Mohoshin, MD Planning Engineer 86,032 84,603 1,429 -	-
Molberg, Nicole L Constable (10th Year) 109,586 96,008 325 13,253	-
Moline, Donna M Accounting Clerk 12 77,953 68,809 1,575 7,568	-
Mollison, Ian S Firefighter 1st Class 109,960 94,403 15,314 243	-
Molnar, Peter-Joseph W Firefighter (7th Year) 111,330 95,308 16,022 -	-
Moncur, Robert S Corporate Support Services Manager 116,243 113,659 2,583 -	-
Mongovius, Douglas W Operator 63,051 46,853 - 16,198	-
Mongovius, Pat K Access Transit Operator 50,754 44,602 - 6,152	-
Monk, Ian R Buyer 60,561 59,149 1,412 -	-
Montes, Arnold D R Constable 1st Class (5th Year) 102,338 94,105 352 7,881	-
Montgomery, Julie N Central Records Trainer 64,599 61,613 1,435 1,551	-
Montgomery, Kevin W Sergeant 130,994 106,024 444 24,526	-
Monvado, Florinda HRIS Administrator 63,912 62,529 1,384 -	-
Mooney, Dan C Stage Lighting Technician 67,599 61,928 1,598 4,072	-
Moore, Bruce S Trouble/Service Powerline Technician 113,627 94,614 2,229 16,784	-
Moore, Christine C Credit and Collections Representative 58,065 56,712 1,353 -	-
Moore, Christopher D Wastewater Inspector 61,163 54,971 393 5,799	-
Moore, Rick A Wash Bay Attendant 55,552 53,823 772 958	-
Moore-Wright, Jonathan E Information Management Consultant 101,576 99,208 2,368 -	-
Moorhouse, Bonnie M CPIC Shift Supervisor 66,737 60,882 1,481 4,373	-
Moorhouse, Glenn C Mechanic Supervisor 98,887 80,817 2,255 15,815	-
Moorhouse, Miranda F Electrical Engineering Technologist I 59,545 57,649 738 1,158	-
Moosomin, Christopher L Utility B (Roadways) 57,722 49,620 1,231 6,871	-
Moran, John Facility Supervisor (Zoo) 95,280 88,367 2,100 -	4,813
Morgan, Chris L Utility 53,403 40,466 - 12,937	-
Morgan, Corey K Programmer Analyst 75,365 72,206 1,835 1,324	-
Morgan, Kerry B Facility Operator 52,356 47,631 1,208 3,516	-
Morgan, Mark J Sergeant 108,336 105,576 359 2,401	-
Morin, Judith Treasury Systems Manager 90,045 87,975 2,069 -	-
Morley, Shelley (Jackie) L Service Supervisor 71,198 66,999 1,594 2,604	-
Moroch, Joe Labourer 58,979 48,217 791 9,971	-
Morrison, Dallas FOperations Superintendent92,99982,5541,787-	8,658
Morrison, L. Neil Operator 50,105 46,682 - 3,423	-

		Total	Regular	Retro		Car
EMPLOYEE NAME	JOB TITLE	Earnings	<u>Earnings</u>	Pay	<u>Overtime</u>	Allowance
Morson, Keith	Facilities Superintendent	\$ 94,29	8 \$ 88,013	\$ 2,043	\$-	\$ 4,242
Morton, David (Michael)	Constable 3rd Class (3rd Year)	¢ 63,99	. ,	φ <u>2</u> ,043 146	φ -	φ τ,2τ2
Moser, Aaron P	Constable (10th Year)	92,26	,	287	_	-
Moser, Moira L	Greenhouse Technician 11	62,61		1,374	2,041	-
Moshenko, Marc T	Meter Installer I	56,12		1,262	2,041	-
Moskal, Ken A	Metering Technologist	109,51		2,249	33,611	-
Moss, Gregory W	Building and Grounds Labourer	57,06		1,402	3,023	-
Mostoway, Maureen	Customer Service Supervisor	68,51		1,542	4,513	-
Mostoway, Patrick J	Supervisor VI	130,69		2,194	25,773	-
Muchowsky, Kevin M	Water and Sewer Labourer	58,25		1,143	6,276	-
Mudasia, Joseph A	Constable 1st Class (5th Year)	91,16		306	4,329	-
Muise, Dennis B	Power Electrician	95,29		597	15,289	-
Muller, Darryl J	Power Electrician	91,82		1,950	10,088	-
Muller, Luke B	Associate Director of Development	80,31		-	10,000	-
Mundell, Chris R	Systems Analyst	110,45		2,356	21,170	-
Mundell, Troy E	Programmer Analyst	74,09		1,724	151	-
Munro, Karla M	Accounting Clerk 12	52,43	,	437	822	_
Munro, Russell O	Maintenance Engineer	113,07	,	2,100	-	3,766
Murdaugh, Willie T	Sewer Camera Operator	53,75		1,465	77	-
Murphy, Christopher G	Constable 1st Class (5th Year)	96,03		319	4,900	
Murphy, Travis D	Operator	69,64		-	4,500 22,593	
Murray, Brad W	Land Development Project Manager	101,11		2,035	22,555	(43)
Murray, Carl J	Labourer	55,11		1,447	- 5,196	(43)
Murray, Matthew J	Senior Firefighter (20th Year)	120,86		17,510	1,182	
Murray, Trent M	Engineering Technologist 15	83,95		1,697	3,439	12,308
Musty, Gary J	Coliseum Operator	68,95	,	1,097	12,593	12,500
Myall, Alicia N	Marketing Coordinator	67,26		1,581	12,555	
Myers, Ryan A	Utility A (Roadways)	77,92		1,678	20,823	_
	Ounty A (Roadways)	11,02	1 00,420	1,070	20,023	-
Nachtegaele, Jeffrey G	Constable 1st Class (5th Year)	94,48	0 89,776	294	4,410	-
Nadon, Anthony J	Staff Sergeant	119,44	1 113,707	344	5,390	-
Nagy, Janet A	Clerk-Steno 9	53,71	7 51,807	1,279	631	-
Nagy, Levi W	Water and Sewer Trouble	59,38	4 51,151	700	7,533	-
Nahachewsky, David M	Battalion Chief	132,20	4 126,660	5,544	-	-
Nahachewsky, Steven G	Firefighter (7th Year)	112,50	0 95,813	16,540	147	-
Naqvi, Syed S	Project Engineer	94,94	0 87,975	2,100	-	4,865
Nase, Derek S	Plumber	75,21	7 73,209	1,556	452	-
Naseer, Muqsitun	Infrastructure Engineer	83,18	4 81,676	1,508	-	-
Nash, Katherine E	Constable 1st Class (5th Year)	87,81		287	-	-
Navarro, Javier	Operator	51,85	7 45,204	-	6,653	-
Navrot, Heather E	Constable (10th Year)	95,04	0 94,729	311	-	-
Navrot, Spade B	Staff Sergeant	117,64	4 115,117	370	2,156	-
Neault, Aaron O	Constable 1st Class (5th Year)	92,36	3 89,712	283	2,369	-
Nechiporenko, James D	Financial Analyst II	82,69	1 81,061	1,630	-	-
Nedjelski, Lincoln D	Constable 1st Class (5th Year)	92,37	1 91,779	265	327	-
Nelson, Dallas W D	Environmental Protection Officer	62,63	2 61,886	745	-	-
Nelson, Rhett L	Apprentice Mechanic	77,78		1,700	9,788	-
Nelson, Steven L	Constable 1st Class (5th Year)	101,91	9 95,605	361	5,954	-
Nelson, Tatum A B	Special Constable I (5th Year)	70,35		221	-	-
Nemanishen, Michelle J	Special Constable 1 (10th Year)	82,13		268	4,761	-
Nemeth, Anthony J	Captain	137,17		19,466	380	-
Nesbitt, Donald (Ben) A	Permit Supervisor	78,71		1,810	2,329	-
Ness, Chad T	Senior Firefighter (15th Year)	119,71		17,496	1,800	-
Nett, Terence J	Operator	51,59		-	4,292	-
Neufeld, Arthur L	GIS Technologist	65,58		1,529		-
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EMPLOYEE NAME	JOB TITLE	Total <u>Earnings</u>	Regular <u>Earnings</u>	Retro Pay	<u>Overtime</u>	Car <u>Allowance</u>
Neufeld-Churchman, Amber S D	Special Constable 1 (5th Year)	\$ 75,838	\$ 74,865	¢ 244	\$ 729	\$-
Neufeldt, Kevin D	Operator	\$ 75,858 52,925	\$ 74,803 45,603	\$ 244 -	\$ 729 7,323	φ -
Neuls, Amber R	Programmer Analyst	71,393	43,003 69,939	- 1,454	7,525	-
Newell, Heather J	Employee Development Coordinator	75,792	74,080	1,712	-	
Newlove, Blaine A	Building Inspector	81,187	69,417	1,672	1,009	9,088
Newnham, Alysha R	Special Constable 1 (3rd Year)	63,401	63,173	143	85	-
Newnham, Yvonne L	CPIC Operator	66,361	55,628	1,471	9,263	-
Ng, John (Johnathan) G H	Special Constable II (5th Year)	72,958	72,719	239	-	-
Nguyen, Elisa-Ann L	Clerk-Steno 9	52,091	51,868	224	-	-
Nguyen, Minh B	Quality Assurance Technologist	120,494	77,059	3,170	40,264	-
Nguyen, Ryan Khac Nha	Firefighter 1st Class	110,442	94,413	15,421	608	-
Nichols, Kristi B	Clerk 9	59,906	55,297	1,354	3,256	-
Nickel, David M	Firefighter (7th Year)	110,529	94,403	16,065	61	-
Nicolas Flores, Hillary L	Drafting Technologist 15	63,311	59,719	1,402	2,189	-
Nisay, Orlando	Utility Shift Supervisor	55,267	48,881	-	6,386	-
Noble, Jeremy R	Programmer Analyst	72,226	70,618	1,607	-	-
Noesgaard, Kai P	Constable 1st Class (5th Year)	96,219	93,845	332	2,042	-
Nogier, Patrick G	Staff Sergeant	116,326	115,899	426	-	-
Nolan, Chad W	Constable (10th Year)	114,662	100,798	327	13,537	-
Nolan, Kelley K R	Constable 1st Class (5th Year)	99,397	93,057	296	6,044	-
Nordmarken, Michael D T	Programmer Analyst	75,266	72,208	1,829	1,229	-
Nordstrom, Kevin G	Senior Project Management Engineer	83,162	82,922	240	-	-
Norman, William (Bill) A	Police Fleet Supervisor	73,727	72,024	1,703	-	-
Norris, Cindy L	Payroll and Systems Administrator	66,478	61,500	1,419	3,559	-
Northcott, Bradford J	Operator	50,444	46,426	-	4,018	-
Nosper, April A	Operator	50,279	44,638	-	5,640	-
Nowosad, Lisa M	Sergeant	106,490	103,618	308	2,565	-
Nunweiler, Chad A	Assessment Appraiser	65,829	65,312	517	-	-
Nunweiler, Sarah M	Marketing Manager	81,854	81,607	248	-	-
Nyen, Justine M	Traffic Safety Engineer	81,329	76,115	1,655	-	3,559
Nyirfa, Craig A	Sergeant	104,120	102,762	378	980	-
O'Brien, J. Jeffrey	Archivist	73,116	71,411	1,704	-	-
O'Brien, Lori C	Clerk-Steno 11	58,052	56,696	1,355	-	-
Obst, Grant R	Staff Sergeant	123,819	122,786	386	647	-
Ochitwa, Kory M	Sergeant	152,048	108,016	444	43,588	-
Odishaw, Trevor D	Senior Firefighter (20th Year)	121,743	102,136	17,778	1,828	-
Odnokon, Carla R	Neighbourhood Program Consultant	80,329	73,863	1,763	-	4,703
Odorico, Loretta	Facility Supervisor	93,026	88,004	2,100	-	2,922
Oftebro, Keith S	Parks Technician 14	61,316	54,757	1,287	5,272	-
Olafson, Kelly P	Constable (10th Year)	103,736	101,388	319	2,029	-
Olafson, Melanie F	Constable 3rd Class (3rd Year)	69,692	68,873	209	611	-
Oldham, Kelly M	Special Constable I (17th Year)	82,684	78,816	266	3,602	-
Oleksyn, Debbie L	Clerk 8	50,110	48,933	1,177	-	-
Olenchuk, Michael J	Trouble/Service Powerline Technician	79,803	69,797	-	10,006	-
Olenchuk, Spencer M	Apprentice Powerline Technician	86,443	64,755 57 016	2,361	19,327	-
Olexyn, Dustin S	Senior Project Management Engineer	61,693	57,216	2,205	-	2,273
Olfert, James D	Engineering Technologist 15	68,139	64,210	1,592	2,337	-
Oliver, James R	Sergeant	117,927	108,136	407	9,384	-
Olson, Johanne L	Clerk 9 Director of Human Resources	53,028	51,792 134 536	1,236	-	-
Olson, Lisa A Olson, Lisa R	Director of Human Resources	137,747 75,949	134,536	3,211	-	-
-	Special Constable 1 (10th Year)		75,697 63 957	252 1 560	-	-
Olson, Regan T Olson, Wendy	Environmental Protection Officer Utility Billing Supervisor	66,409 80,625	63,957 66,895	1,569 1,741	883 11 080	-
Olver, Greg M	Senior Firefighter (15th Year)	119,827	100,067	1,741	11,989 2,493	-
		119,027	100,007	17,207	2,493	-

EMPLOYEE NAME		Total <u>Earnings</u>	Regular <u>Earnings</u>	Retro Pay	<u>Overtime</u>	Car <u>Allowance</u>
	JOB TITLE	Lannigs	<u>Lamings</u>	<u> </u>	overanie	Allowalice
Olynyk, Clifford D	Operator	\$ 52,068	\$ 44,085	\$-	\$ 7,982	\$-
Olynyk, Medoria	Gift Shop Supervisor	58,781	57,501	1,280	-	-
O'Neail, Simone M	Operations Analyst	54,992	54,728	263	-	-
Ong, Jamie C H	Constable 1st Class (5th Year)	91,745	89,591	296	1,858	-
Opheim, Chris A	Utility (Containers)	68,489	51,385	1,632	15,473	-
Opheim, Perry J	Preparator	73,488	70,613	1,560	1,315	-
Opheim, Sharon R	Pool Technician	59,145	52,247	1,365	5,532	-
Orchard, Marjorie J	Human Resource Consultant II	93,927	87,097	2,077	-	4,753
O'Reilly, Deirdre E	Young Adult Services Librarian	58,024	57,073	951	-	-
Orr, Donald T	Powerline Technician	87,324	70,082	1,722	15,521	-
Osachuk, Landon W	Constable 1st Class (5th Year)	81,635	80,398	281	956	-
Ostendorf, Rochelle G	Drafting Technologist 13	56,743	53,448	368	2,927	-
Osterhout, Dru T	Apprentice Powerline Technician	67,184	55,395	1,461	10,327	-
Ostrander, Jim E	Engineering Technologist 15	106,358	68,000	2,142	24,649	11,567
Ostrosky, Laurie C	Mechanical Maintenance Foreman	108,363	82,095	2,715	23,554	-
Ottenbreit, Dale	Captain	140,609	119,775	20,577	257	-
Ottenbreit, Ryan S	GIS Design Analyst	73,116	71,411	1,704	-	-
Ottley, Shelly K	Special Constable 1 (10th Year)	76,945	75,875	253	817	-
Page, Jocelyne H	Parks Technician 12	52,574	51,086	1,181	307	-
Paidel, Darren J	Apprentice Mechanic	63,074	56,856	-	6,218	-
Painchaud, Cindy	Senior Drafting Technologist	84,728	71,687	1,851	7,961	3,228
Paisley, Tayler	Aquatic Technician	52,180	50,176	1,182	97	725
Paliy, Ivan	Operator	61,956	45,984	-	15,972	-
Palmer, Barbara G	Manager, Libraries (Saskatoon West Side)	102,924	101,151	1,774	-	-
Palmer, Leslee	Building Custodian 3	57,898	55,613	1,179	1,107	_
Palyvos, John	Operator	60,107	43,557	-	16,551	_
Pampu, David A	Carpenter	73,667	43,337 64,064		7,811	_
Panamaroff, Edward P		106,078	100,864	1,791 363	4,851	-
	Constable (10th Year) Environmental Labs Coordinator	77,459	75,744	1,715	4,001	-
Pandey, Sudhir D Pannell, Bernard R	Deputy Police Chief	195,819	191,701	676	- 3,442	-
Papagianis, Kristy G	Customer Service Representative	61,862	58,307	1,384	3,442 2,171	-
Papouches, Anastasia	Constable 1st Class (5th Year)	99,011	87,675	290	11,046	-
Papunen, Gary S	Mechanic (Journeyman)	91,058	76,609	2,006	12,443	-
Paquette, Ryan N	Building Inspector	80,941	68,926	2,000 1,646	12,443	-
Paradis, Cindy L	Administrative Assistant I	51,413	50,508	904	-	10,369
-		-	-		-	-
Pare, Joshua F	Constable 3rd Class (3rd Year)	64,408	64,262	146	-	-
Parenteau, Franklin A	Sergeant	105,968	104,424	344 349	1,200	-
Parenteau, Lynnette M	Sergeant	103,773	103,424		-	-
Parish, Curtis G	Powerline Technician	105,789	86,257	2,314	17,218	-
Parisien, Darren M	Sergeant	109,614	103,752	374	5,488	-
Parker Moore, Shannon D	Constable 1st Class (5th Year)	86,925	86,638	287	-	-
Parker, Aaron L	Constable 3rd Class (3rd Year)	64,309	62,304	146	1,859	-
Parker, Frederick W	Utility A	96,072	59,712	1,942	34,418	-
Parker, Mitchell D	Asset Preservation Manager	93,179	89,120	1,077	-	2,981
Parker, Vicki D	Accountant 17	70,738	60,527	1,412	8,800	-
Parkvold, Lauren	Painter	66,945	59,651	1,534	5,759	-
Parnell, Larry	Traffic Signals Technologist II	84,302	74,744	1,841	2,214	5,502
Parranto, Preston P	Constable (10th Year)	107,229	106,527	358	343	-
Parsley, Raymond	Bldg. & Grounds Maint. Carpenter (Journeyman)	77,676	73,571	1,718	2,387	-
Parsons, Shannon E	Accounting Clerk 9	54,823	51,826	1,265	1,731	-
Pascoe, William (Bill) C	Carpenter	70,782	67,960	1,581	1,241	-
Pasiechnik, Kevin K	Mechanic	90,746	75,179	2,217	13,350	-
Pasitney, David	Captain	145,714	123,388	21,351	975	-

		Total	Regular	Retro		Car
EMPLOYEE NAME	JOB TITLE	Earnings	Earnings	Pay	Overtime	Allowance
Patel, Sanjay S	Relief Operator	\$ 71,608	\$ 62,545	\$ 1,451	\$ 7,612	\$-
Patrick, Ceri	Resident Building Operator CUC	74,096	64,289	1,629	8,178	-
Pattanashetty, Ashish	Design Engineer	80,911	79,256	1,655	-	-
Paul, Chad O	Labourer	56,163	47,082	567	8,514	-
Paull, Brett	Building Custodian 3	51,536	42,408	-	9,128	-
Paulsen, Dan P	Fire Chief, Saskatoon Fire Department	165,034	165,034	-	-	-
Paulsen, Tamara L	Constable 1st Class (5th Year)	89,244	86,982	63	2,199	-
Paulson-Huebert, Sherry Y	Bylaw Inspector 15	77,605	66,513	1,587	-	9,505
Paur, Camela G	Guest Services Coordinator	64,292	62,793	1,499	-	-
Pawluk, Donna M	Special Constable 1 (10th Year) Information Services Assistant	76,426	75,571	252	604	-
Peace, Brenda J		50,762 154,390	49,874 150,007	889	-	-
Peacock, Kevin E	Manager, Corporate Information Services	76,256	-	4,383	-	-
Peakman, Jason R Pearson, Bruce D	Mechanic (Journeyman) Recreation Site Administrator	78,559	74,502 76,427	1,754 1,823	- 309	-
Pearson, Ellen E	Planner 13	59,442	58,670	772	- 509	-
Peberdy, Tanner B	Powerline Technician	97,616	76,412	1,979	- 19,225	-
Pedersen, Gary A	Parks Supervisor	70,965	67,513	1,680	1,772	_
Pedersen, Joel N	Sergeant	104,242	103,896	347	1,772	
Pela, Roman	Operator	54,226	45,487	-	8,739	_
Pellerin, Blair P	Sergeant	128,864	106,231	411	22,223	_
Penner, Myles J	Engineering Technologist 15	55,715	36,705	372	18,638	-
Penner, Rob L	Utility C (Roadways)	62,661	55,269	1,489	5,903	-
Penny, Richard D	Inspector	154,343	153,832	510	-	-
Penteluke, Kyle R	Assistant Plant Operator	85,337	69,032	1,793	14,512	-
Penteluke, Lyle G	Senior Firefighter (20th Year)	124,599	106,086	17,967	546	-
Penzie, Jody O	Clerk 10	55,553	52,338	1,116	2,099	-
Pepin, Lorraine B	Pool Technician	58,340	52,564	1,356	4,420	-
Peppler, Leonard D	Senior Firefighter (20th Year)	119,647	101,955	17,692	-	-
Perrett, Linda M	Victim Services Supervisor	73,116	71,411	1,704	-	-
Pert, Lyle J	Apprentice Mechanic	79,403	75,418	1,730	2,255	-
Pesenti, Jennifer L	Marketing Coordinator	75,991	74,087	1,904	-	-
Peters, Donavan G	Operator	52,326	47,752	-	4,573	-
Peters, Leonard N	Operator	53,548	46,104	-	7,444	-
Peters, Paul C	Water System Operator	58,677	53,397	1,383	3,897	-
Peters, Stanley W	Utility C (Roadways)	69,639	54,216	1,594	13,828	-
Peters, Wesley J	Constable (10th Year)	99,828	95,459	311	4,058	-
Peterson, Douglas J	Senior Firefighter (20th Year)	124,913	105,211	17,864	1,839	-
Petrie, Patrick M	Constable 1st Class (5th Year)	91,950	89,696	295	1,960	-
Petro, James (Lyle)	Programmer Analyst	79,333	72,127	1,819	5,387	-
Petrovicz, Derek P	Constable 1st Class (5th Year)	89,460	85,084	313	4,063	-
Petrun, Dale J T	Business Systems and Project Supervisor	71,002	63,484	1,667	5,851	-
Petrun, Tanya T	Accounting Clerk 12	70,497	59,888	1,542	9,067	-
Pettigrew, Alexandra (Sandy)	Accounting Clerk 12	62,607	59,206	1,548	1,853	-
Pewapisconias, Brennan A	Power Electrician	85,528	73,868	1,954	9,706	-
Pfeifer, Shannon C	Accounting Clerk 12	53,282	51,271	788	1,224	-
Pfeil, Jason T	Sergeant	105,903	103,794	345	1,764	-
Pfeil, Keith M	Real Estate Manager	113,406	106,597	2,544	-	4,265
Phelps, Brad J	Supervisor VI	91,016	62,533	1,937	26,546	-
Phillips, Jeffrey A	IT Network Administrator	62,231	58,847	1,055	2,329	-
Phillips, Michael D	Utility Collections Operator	59,699	53,078	1,295	5,326	-
Phipps, Barbara A	Utility and Support Services Manager	96,433	94,333	2,100	-	-
Phothimath, Bounmixay (Olay)	Utility B (Roadways)	54,103	48,255	929	4,920	-
Piche, Adrien L	Operator	54,854	47,224	-	7,630	-
Piche, Dawn R Bidgurgki, Kon S	Sr. Fire Dispatcher (10th Year)	109,442	93,046	16,397	-	-
Pidgurski, Ken S	Captain	145,172	122,724	21,236	1,212	-

		Total	Regular	Retro		Car
EMPLOYEE NAME	JOB TITLE	<u>Earnings</u>	<u>Earnings</u>	Pay	<u>Overtime</u>	Allowance
Pidhaychuk, Bradley A	Water and Sewer Labourer	\$ 92,755	\$ 58,637	\$ 2,121	\$ 31,997	\$-
Pierlot, Evan (Butch) A	Electrician	76,784	67,591	1,644	7,549	-
Pikaluk, Kyle D	Engineering Technologist 15	55,181	36,300	-	18,881	-
Pilka, Paulette	Apprentice Body Repairman	52,192	49,058	-	3,134	-
Pilkey, Laurie M	Assessment Appraiser	82,885	71,411	1,719	-	9,755
Pingue, Hugh M	Sign Maker	87,235	54,260	1,958	31,016	-
Piprell, Aaron J	Sergeant	107,723	106,154	344	1,225	-
Pisio, Joanne M	Special Constable 1 (4th Year)	76,650	65,142	216	11,293	-
Piska, David L	Operator	51,304	47,311	-	3,993	-
Pitzel, Paul H	Sergeant	107,403	104,821	377	2,205	-
Planchot, Mark P	Community Consultant	78,307	71,411	1,704	-	5,191
Plantje, John F	Fire Inspector	123,404	101,172	18,577	3,655	-
Plessl, Walter E	Maintenance Manager	113,349	104,314	2,402	1,290	5,344
Pocha, Kenneth G	Business Systems and Project Supervisor	72,625	65,881	1,726	5,018	-
Pocha, Scott M	Pool Technician	56,538	47,532	1,157	7,848	-
Podiluk, Edward Joseph	Service Supervisor	72,661	70,428	1,516	718	-
Poglod, Jaroslaw (Jarek)	Operator	79,937	49,447	-	30,490	-
Pohler, Adam S	Powerline Technician	93,632	89,493	1,682	2,456	-
Poilievre, Constant P	Senior Firefighter (10th Year)	115,896	98,179	16,853	864	-
Poitras, Justin N	Power Electrician Foreman	107,706	85,421	2,384	19,901	-
Pollard, Mitchell E	Service Supervisor	69,240	67,320	1,541	379	-
Polsfut, Travis L	Labourer	58,772	49,851	1,557	7,363	_
Pongracz, Dean J	Powerline Technician	115,792	80,993	461	34,338	_
Poochay, Curtis A	Aboriginal Resource Officer	59,922	58,591	1,331	-	_
Poochay, Twana M	Accounting Clerk 12	62,111	56,227	1,392	4,491	_
Porter, Patrick R	Senior Firefighter (20th Year)	121,855	101,955	17,437	2,463	_
Porter, Scott E	Plumber	82,856	74,462	1,929	6,464	_
Posteraro, Frank	Facility Operator	54,263	48,618	975	4,670	_
Postnikoff, Kim J	Supervisor VI	69,213	59,523	1,398	8,293	_
Potter, Matthew D	Mechanic (Journeyman)	94,840	75,434	2,158	17,248	_
Pouliot, Leslie L	Firefighter (7th Year)	113,470	96,291	16,539	641	_
Pouliot, Luc A	Plumber	77,121	74,838	1,655	628	_
Powiada, Michael A	Sergeant	111,798	110,952	355	490	_
Pozniak, Charlene J	Special Constable 1 (17th Year)	88,221	76,648	275	11,298	_
Pozniak, Gregory L	Constable 1st Class (5th Year)	100,788	89,177	300	11,312	-
Pratt, Stephanie A	Pay and Benefits Coordinator	65,099	63,989	1,109	11,512	_
Prefontaine, Daniel J	Lieutenant	133,547	114,167	19,380	-	-
Prefontaine, Gerald E	Drainage Inspector	70,605	68,959	1,646	-	-
Prima, Blaire O	Senior Planner 21	70,605	69,796	596	- 213	-
Primeau, Heather J	Constable 1st Class (5th Year)	99,597	96,000	309		-
Prince-LeBlanc, Lorraine (Lori) C	Fire Inspector V	107,234			3,287 118	-
		118,307	90,471	16,645		-
Pringle, Darren R	Sergeant		109,982	435	7,890	-
Pringle, Dean G	Sergeant	104,855	104,511	344	-	-
Prior, Jennifer L	Special Constable 1 (5th Year)	76,052	73,836	272	1,944	-
Probe, Jeremy J	Recreation Technician 8	51,231	49,686	1,191	354	-
Procyshyn, Giles J	Operator	79,056	49,322	-	29,734	-
Prosofsky, Tyler J	Constable 1st Class (5th Year)	75,438	73,358	283	1,797	-
Protz, Jayson M	Firefighter 1st Class	109,454	94,475	14,484	495	-
Protz, Lenny P	Senior Firefighter (20th Year)	126,422	105,137	18,800	2,484	-
Prychak, Micheal T	Senior Firefighter (20th Year)	119,914	101,955	17,302	657	-
Prystupa, Bernie F	Engineering Technologist 17	81,240	71,036	1,626	2,643	5,935
Prytula, Brian	Mechanic (Journeyman)	75,184	72,885	-	2,299	-
Prytula, Jeff T	Facilities Technician	65,973	59,530	1,501	4,942	-
Ptolemy, Donna M	Clerk-Steno 9	53,033	51,797	1,236	-	-
Pura, Astrid L	Sergeant	69,150	66,036	413	2,701	-

		Total	Regular	Retro		Car
EMPLOYEE NAME	JOB TITLE	<u>Earnings</u>	<u>Earnings</u>	Pay	<u>Overtime</u>	Allowance
Pura, Steven E	Constable 1st Class (5th Year)	\$ 87,769	\$ 86,642	\$ 311	\$ 817	\$-
Purdy, Eric S	Operations Engineer	66,771	63,242	-	-	3,529
Purich, Carol L	Executive Support, Mayor's Office	89,122	87,044	2,077	-	-
Puryk, Murray S	Electrical Engineering Technologist I	64,067	61,453	418	2,196	-
Quail, Eric W	Roadways Manager	111,528	103,636	2,227	890	4,775
Quale, Rosanne M	Laboratory Technologist	65,768	64,964	803	-	-
Quan, Edward	Powerline Foreman	77,378	63,562	3,194	10,621	-
Quayle, Sharon R	Clerk 11	58,347	56,696	1,353	297	-
Quigley, Clarence Ian (Nicholas)	Fire Dispatcher 4th Class	75,934	69,920	5,494	520	-
Quintal, Joshua R	Project Engineer	78,174	76,471	1,703	-	-
Quintana, Enrique R	Building and Grounds Labourer	56,766	48,566	588	7,612	-
Quon, Teresa M	Manager, Business Administration	123,539	120,660	2,880	-	-
Rachul, Arthur L	Supervisor VI	76,370	61,543	1,953	12,873	-
Racicot, Devon W	Sergeant	107,033	104,483	369	2,181	-
Radke, Amy E	Special Constable 1 (10th Year)	75,146	74,542	249	355	-
Radke, Heather E	Coliseum Operator	65,009	58,019	1,395	5,596	-
Raeber, Rochelle M M	Manager, Libraries (Saskatoon East Side)	101,072	99,357	1,715	-	-
Rahman, Mofizur	Operator	57,718	48,150	-	9,567	-
Rains, Bryon G	Labourer	51,873	48,280	1,199	2,394	-
Rainville, Derek A.G.	Constable (10th Year)	100,279	99,021	309	948	-
Rainville, Kelly R	Constable (10th Year)	92,178	87,767	287	4,125	-
Rajakumar, Bibian D	Project Engineer	84,167	82,417	1,750	-	-
Ralston, Michael J	Captain	135,120	114,648	19,401	1,071	-
Ramage, Jay O	Mechanic (Journeyman)	89,838	77,155	1,925	10,759	-
Ramage, Mark E	Captain	137,112	117,635	19,402	76	-
Ramler, Jordan M	Design Assistant 15	68,104	66,506	1,528	70	-
Ramos, Venerando (Randy) C	Engineering Technologist 15	89,518	64,961	1,999	14,841	7,718
Ramsay, Dylan J	Engineering Technologist 15	50,045	37,663	512	11,870	-
Randall, Tracy D	Sales Manager	69,344	64,562	422	-	4,361
Rans, Victoria L	Special Constable 1 (4th Year)	65,466	64,660	193	613	-
Rapko, Rita J	Operator	52,437	46,079	-	6,358	-
Rathgeber, Kevin B	Systems Analyst	88,128	86,082	2,046	-	-
Rathwell, Patrick W	Sergeant	113,914	107,461	344	6,109	-
Rau, Dawn N	Customer Service Representative	58,035	56,712	1,323	-	-
Rau, Jennifer M	Accounting Coordinator II	79,331	77,626	1,704	-	-
Rauckman, Linda A	Manager, Materials Management	123,497	120,660	2,837	-	-
Rauckman, Meghan D	Records Management Technician	56,765	50,718	1,227	4,820	-
Rawlyk, Donna M	Executive Secretary	71,685	70,014	1,671	-	-
Rea, Doug	Captain	142,602	122,355	20,247	-	-
Reddekopp, Clifford F	Supervisor VI	118,619	86,638	2,436	29,545	-
Reddekopp, Collin J	Constable 1st Class (5th Year)	92,137	91,697	339	102	-
Reddekopp, Gary D	Mechanical Maintenance Foreman	96,279	81,903	2,258	12,119	-
Reddick, Belinda A	Special Constable 1 (3rd Year)	60,058	59,927	131	-	-
Redekop, Shelley J	Special Constable 1 (5th Year)	73,414	73,083	332	-	-
Redekopp, Christopher J	Fire Service Instructor	114,177	104,084	9,914	179	-
Redekopp, Regan J	Senior Firefighter (10th Year)	115,753	98,495	17,258	-	-
Redl, Rodney J	Supervisor VI	121,011	97,371	2,045	21,595	-
Rees, Gerald	Parks Superintendent	96,967	88,034	2,100	-	6,833
Reese, Wes L	Facility Operations Supervisor	91,379	65,666	1,846	15,749	8,119
Regan, Cindy M	Equipment Operator IV	74,506	50,865	1,484	22,157	-
Regan, Susan M	Operator	54,480	47,866	-	6,615	-
Regier, David W	Meter Installer II	83,349	55,870	2,156	25,324	-
Regier, Matthew D	Environmental Management System Coord.	73,125	71,420	1,704	-	-

		,				
		Total	Regular	Retro		Car
EMPLOYEE NAME	JOB TITLE	Earnings	Earnings	Pay	<u>Overtime</u>	Allowance
				<u> </u>		<u>,</u>
Regnier, Vince	Resident Building Operator	\$ 90,844	\$ 65,733	\$ 1,715	\$ 23,396	\$-
Reichel, Cheryl D	Utility B (Roadways)	59,143	54,562	1,532	3,049	÷ -
Reid, Brent	Facility Operator	50,789	46,606	1,010	3,174	_
Reid, Gordon P	Greenskeeper	79,668	69,230	1,786	8,653	_
Reid, Norrie J	Special Constable 1 (4th Year)	66,889	66,688	201	-	_
Reid, Timothy M	Captain	80,114	61,049	19,044	21	_
Reinhart, Ashlin J	Senior Firefighter (10th Year)	114,426	97,815	16,611	-	_
Reinhart, Lowell B	Infrastructure Analyst	78,209	76,449	1,759	-	_
Reisinger, Walter M	Captain	138,497	118,004	20,190	304	_
Rempel, B. Kim	Engineering Technician	59,589	57,288	1,445	857	_
Rempel, Loretta G	Clerk-Steno 9	50,232	49,211	1,020	-	-
Rempel, Michael J	Utility A (Roadways)	79,534	49,211 56,484	1,020	- 21,086	-
Renfer, David D	Contract Administrator	79,534	50,484 66,773	-	-	-
				1,582	2,500	-
Repesse, James B	Sergeant	106,304	105,957	346	-	-
Repesse, Tonya M	Sergeant	106,979	104,112	-	2,867	-
Reschny, Colton	Firefighter (7th Year)	115,057	96,293	16,501	2,262	-
Reschny, Mike J	Sr. Fire Dispatcher (15th Year)	114,348	97,235	17,113	-	-
Rewuski, Lindsey E S	Communication Assistant	59,211	54,322	1,344	3,545	-
Rey, Arlene M	Accounting Clerk 12	60,560	59,148	1,412	-	-
Reynolds, Aaron	Engineering Technologist 15	90,917	60,242	1,562	22,103	7,011
Reynolds, Judy A	Bylaw Inspector 15	76,974	66,506	1,587	-	8,881
Reynolds, Robert J	Captain	139,218	118,429	20,536	253	-
Rhodes, Christopher C	Constable 1st Class (5th Year)	99,616	89,382	357	9,877	-
Richard, Trevor J	Water System Operator	59,005	56,555	1,360	1,089	-
Richards, Christopher J	Project Engineer	61,622	58,889	2,075	-	658
Richards, Jami L	Constable 1st Class (5th Year)	95,270	87,207	272	7,792	-
Richards, Kathy	Special Constable 1 (10th Year)	89,168	75,334	263	13,572	-
Richards, Steven M	Constable 1st Class (5th Year)	99,134	94,098	298	4,737	-
Richelhof, Dylan L	Assistant Plant Operator	86,597	71,557	1,687	13,353	-
Richter, Howard	Instrument Technician	88,998	80,786	2,059	6,152	-
Richter, Jo-Anne M	Business Licence & Bylaw Compliance Manager	93,323	91,203	2,121	-	-
Rieger, Andrea A	Accounting Clerk 12	60,571	59,149	1,422	-	-
Rieger, Jared P	Constable 1st Class (5th Year)	87,032	83,658	287	3,087	-
Riemer, Timothy	Biosolids Foreman	100,432	72,392	2,567	25,472	-
Riley, William (Bill) T	Captain	143,979	122,750	21,018	210	-
Rings, Justin J	Maintenance Technician	98,344	84,149	14,195	-	-
Rink, Darcy L	Powerline Technician	79,019	61,065	-	17,954	-
Rioux, Rhonda M	Clerk-Steno 11	58,817	57,456	1,361	-	-
Ripley, Caleb R L	Project Engineer	62,961	59,231	675	1,171	1,884
Ritchie, Tim G	Assessment Valuation Operations Manager	124,177	120,660	2,880	-	638
Ritz, Kevin S	Captain	138,173	118,004	20,169	-	-
Ritza, Andrew C	Constable 1st Class (5th Year)	99,288	95,106	383	3,798	-
Roach, Donald C	Registrar	68,093	66,506	1,587	-	-
Robert, Shannon L	Senior Firefighter (20th Year)	119,509	101,955	17,554	-	-
Roberts, Andrew M	Facility Supervisor (Golf Courses)	94,760	85,878	1,946	-	6,935
Robertson, Jeffrey S	Communications Technologist	56,423	53,279	-	3,143	-
Robertson, Kevin R	Building Inspector	70,918	69,272	1,646	-	-
Robertson, Raymond G	Constable 1st Class (5th Year)	109,168	92,674	323	16,171	-
Robertson, Sheila A	Communication Coordinator	71,734	67,994	1,634	2,106	-
Robertson, Stacey T	Senior Firefighter (10th Year)	115,177	98,179	16,809	190	-
Robinson, Jamie W	Access Transit Manager	73,539	67,879	2,214	-	3,447
Robinson, Perry S	Zookeeper	61,220	59,415	1,423	382	-
Roblin, Mark C	Senior Firefighter (10th Year)	115,339	98,179	16,696	464	-
Robson, Kimberley E A	Constable 1st Class (5th Year)	85,601	85,339	262	-	-
Rock, Jason S	Operator	51,394	45,574	-	5,820	-
	opolator	01,004	-0,014	_	5,020	-

EMPLOYEE NAME	JOB TITLE	Total <u>Earnings</u>	Regular <u>Earnings</u>	Retro Pay	<u>Overtime</u>	Car <u>Allowance</u>
Rode, Thomas J	Apprentice Power Electrician	\$ 52,526	\$ 47,876	\$ 1,107	\$ 3,544	\$-
Rodger, Wayne P	Fire Marshal (2nd Year)	139,825	119,567	20,258	-	-
Rodgers, Roy J	Constable (17th Year)	124,399	110,804	208	13,386	-
Rodomsky, Brian J W	Utility B (Roadways)	57,673	54,960	1,179	1,535	-
Rodriguez, Leonel H	Operator	63,889	45,304	-	18,585	_
Roesch, Marla J	Special Constable 1 (2nd Year)	56,927	55,101	-	1,825	_
Roesler, Steve P	Senior Firefighter (20th Year)	120,579	101,955	17,464	1,160	_
Roesler, Tyler S	Firefighter (7th Year)	113,385	96,361	16,350	674	_
Rogstad, R. Mark	Director of Media Relations	93,012	86,533	1,579	-	4,900
Rohachuk, Lois	Small Systems Supervisor	70,651	69,006	1,646	_	-,000
Rolleston, Betty A	Operations Superintendent	99,045	90,114	1,872	-	7,060
Rollheiser, Leanne C	SIMS Supervisor	63,078	61,608	1,470	-	-
Rolph, Owen J	Senior Firefighter (10th Year)	115,120	98,179	16,941	-	_
Romaniuk, Chad T	Firefighter 2nd Class	85,612	77,587	7,846	178	_
Romanow, Wendy L	Payroll Coordinator	66,873	61,781	1,479	3,613	_
Romero-Pineiro, Cesar (Alejandro)	Community Consultant	76,889	70,011	1,533	-	5,345
Rorick, Jason A	Constable 1st Class (5th Year)	83,829	79,974	302	3,553	-
Ross, Richard T	Utility C (Roadways)	75,028	55,132	1,748	18,148	_
Rossmann, Barry H	Solicitor III	153,587	150,007	3,580	-	_
Roth, Daniel J	Firefighter 1st Class	109,888	94,405	14,613	869	_
Roth, Mark E	Senior Firefighter (10th Year)	112,101	95,795	16,307	-	_
Rothenburger, Richard N	Resident Building Operator	81,598	63,089	2,000	16,510	_
Rowland, Barry D	Mechanic (Journeyman)	59,884	50,107	2,000	9,777	_
Royal, Ryan K	Utility Collections Operator	58,756	52,159	895	5,703	_
Rudd, Kimberly L	Interior Design Consultant	71,553	62,476	1,466	2,028	- 5,584
Ruddick, Kerry D	Sergeant	111,903	111,559	344	2,020	5,504
Ruddick, Sherry L	Director of Central Records & Asset Management	129,630	120,660	2,880	6,091	_
Rumak, Lonnie G	Electrician	60,998	56,332	1,620	3,046	_
Rumpel, Dave W	Deputy Fire Chief	150,457	147,096	3,361	- 3,040	-
Rupchan, Velda C	Clerk-Steno 8	52,882	51,587	1,295		
Rurak, Brad G	Plumbing Inspector	97,455	72,991	1,235	- 8,739	- 13,815
Rus, Elisabeta (Vica)	Accounting Coordinator II	89,309	87,975	1,334	-	15,015
Rusnell, Roland C	Supervisor VI	71,632	62,285	1,501	1,604	6,242
Russell, Christopher M	Firefighter (7th Year)	112,580	96,291	16,289	-	0,242
Russell, Genevieve E	Senior Planner II	88,542	86,527	2,015	_	_
Rutar, Candace M	Adult/YA Librarian	61,344	60,271	1,073	_	_
Ryan, Jennifer S	Branch Supervisor	63,179	63,024	1,075	_	
Ryan, Michael	Body Repairman (Journeyman)	60,156	54,542	-	5,614	_
Rybchinski, Gordon N	Arborist	55,713	52,190	1,301	2,222	-
Rysavy, Scott D	Time Clerk	51,233	45,899	-	5,334	_
Rysavy, cook D		01,200	40,000		0,004	
Saccucci, Keith A	Design Assistant 15	70,241	68,654	1,587	-	-
Sach, Richard W	Constable 1st Class (5th Year)	85,895	85,608	287	-	-
Sackmann, Debby R	Committee Assistant	59,187	57,783	1,404	-	-
Sackmann, Murray W	Recreation Site Administrator	78,142	76,321	1,821	-	-
Sader, Darrell B	Trouble/Service Powerline Technician	129,736	100,936	2,577	26,222	-
Sadownick, Nathan T	Constable 1st Class (5th Year)	94,727	90,240	362	4,125	-
Sadowski, Michael J	Project Engineer	81,987	78,458	1,752	-	1,778
Salahub, Emery D P	Senior Firefighter (10th Year)	114,398	96,816	16,548	1,034	-
Salahub, Morris	Utility A (Roadways)	89,914	67,506	1,893	20,515	-
Salisbury, Lorriene D	Circulation Services Coordinator	65,857	64,723	1,134		-
Salmon, Kevin J	Senior Firefighter (20th Year)	126,761	105,395	18,071	3,295	-
Salt, Lorraine G	Technical Services Coordinator	69,450	68,204	1,246	-	-
Salvador, Ramon R	Electronic Communications Technician	82,621	70,713	1,952	9,956	-
Salzl, Keith A	Sergeant	105,659	103,403	344	1,911	-
	Journ	100,000	.00,400	777	1,311	-

		Total	Regular	Retro		Car
EMPLOYEE NAME	JOB TITLE	<u>Earnings</u>	<u>Earnings</u>	Pay	<u>Overtime</u>	Allowance
Sampson, Derek K	Programmer Analyst	\$ 74,644	\$ 72,139	\$ 1,763	\$ 743	\$-
Sampson, Robert S	Sergeant	107,226	104,661	311	2,254	-
Sampson, Terry N	Utility A	61,871	52,006	1,356	8,508	-
Samson, Randy N J	Mechanic	86,723	75,432	2,183	9,108	-
Sanders, Donald W	Constable (10th Year)	88,148	87,151	291	706	-
Sanderson, Alfred	Utility C (Roadways)	66,816	50,471	1,535	14,810	-
Sanderson, Jeffrey A	Senior Firefighter (15th Year)	116,173	99,251	16,880	42	-
Sankovic, Sinisa	Operator	65,298	45,532	-	19,766	-
Santoro, Dominic	Parks Supervisor	70,715	68,896	1,617	201	-
Santos-Vargas, Felicitas (Fay) A	Clerical Supervisor 13	63,072	61,602	1,470	-	-
Sargent, Jonathan E	Machine Operator	71,447	58,502	2,028	10,918	-
Saric, Gavrilo	Senior Project Management Engineer	112,029	96,732	2,355	5,818	7,124
Sarich, Aaron J K	Water System Operator	61,495	51,126	1,268	9,102	-
Sarmiento, Marc Le-Vir V	Building Operator - TCU	66,942	52,644	212	14,085	-
Sasakamoose Kuffner, Becky A	Race Relations Coordinator	80,724	74,163	1,763	-	4,798
Sasbrink-Harkema, Sietse (Allen)	Residuals Handling Facility Foreman	52,973	51,811	1,161	-	-
Sasse, Barbara J	Secretary IV	64,292	62,793	1,499	-	-
Sauer, Jeff P	Coliseum Operator	68,622	60,638	1,397	6,587	-
Saunders, Jason E	Constable 1st Class (5th Year)	92,257	86,476	330	5,452	-
Saunders, Steven B	Powerline Foreman	127,017	92,992	2,567	31,458	-
Savino, Franco	Captain	138,962	122,724	15,131	1,107	-
Savino, Jesse	Parking Meter Technician	55,704	44,786	1,252	9,665	-
Sawatsky, Daniel D	Service	53,702	45,229	-	8,473	-
Sawchuk, Gregory R	Firefighter (7th Year)	112,785	96,291	16,494	-	-
Sawyshyn, Robert W	Senior Arborist	63,063	58,529	1,388	3,147	-
Sayer, Gregory E	Captain	146,328	124,299	21,381	648	-
Scanlan, Michael S	Constable 1st Class (5th Year)	113,039	92,902	332	19,806	-
Schaan, Janice R	CPIC Operator	61,223	57,072	1,335	2,816	-
Schaefer, Clayton V	Constable (10th Year)	102,808	94,712	331	7,765	-
Schafer, Chelsie E	Open Space Consultant	59,611	58,800	811	-	-
Schafer, Karl J	Senior Firefighter (10th Year)	115,753	98,179	16,942	633	-
Schafer, Michael J	Welder (Journeyman)	73,134	65,282	1,790	6,062	-
Schafer, Terry R	Water System Operator	58,849	56,526	1,335	988	-
Schatkoske, Kevin K	Supervisor VI	111,169	65,815	2,547	42,807	-
Schatz, Dani	Schedules Planner I	50,500	48,228	-	2,272	-
Scheibe, Paul D	Utility A	63,574	52,830	1,376	9,368	-
Scheirich, Jason T	Operator	56,615	46,976	-	9,639	-
Schellenberg, Brent M	Senior Firefighter (10th Year)	116,254	98,179	16,895	1,181	-
Schenn, Jeffrey J	Senior Firefighter (20th Year)	119,930	102,266	17,664	-	-
Schick, Wayne D	Mechanic (Journeyman)	80,185	66,875	-	13,310	-
Schindel, Jordan W	Firefighter 1st Class	99,782	87,274	11,796	712	-
Schlamp, Kristin M	Administrative Coordinator	51,444	50,313	1,131	-	-
Schlosser, Charlene S	Secretary III	55,495	54,151	1,344	-	-
Schlosser, Jason J	Mechanic (Journeyman)	79,327	73,070	950	5,307	-
Schlosser, Michele D	Special Constable 1 (10th Year)	76,512	76,260	252	-	-
Schmidt, Adam C	Constable 1st Class (5th Year)	87,506	85,335	259	1,911	-
Schmidt, Darren	Powerline Foreman	164,652	100,788	3,647	60,217	-
Schmidt, Daryl G	Land Development Manager	111,163	108,511	2,652	-	-
Schmidt, Dave G	Mechanic (Journeyman)	83,520	75,368	1,967	6,186	-
Schmidt, Gwen M	Outreach Services Coordinator	66,986	65,807	1,179	-	-
Schmidt, Lyndon J	Firefighter 2nd Class	85,635	77,543	7,873	219	-
Schmidt, Patrick M	Project Engineer	85,455	80,602	377	-	4,476
Schmidt, Tal D	Firefighter 1st Class	109,308	94,413	14,530	365	-
Schmidt, Trent P J	Water and Sewer Manager	115,507	109,857	2,625	-	3,025
Schmidt, Wade F	Senior Firefighter (20th Year)	122,330	102,023	17,548	2,759	-,
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EMPLOYEE NAME JOB TITLE Earning Part Mode Part Mode Part Mode Part Mode Part Mode Schneider, Debra J. Cerk-Sten 10 \$ 553.3 \$ 16.423 \$ 1.437 \$ 1.53 Schneider, Part M. Uilty B (Readways) 83.74 54.428 \$ 1.437 \$ 4.95 Schneider, Sten 7 Gradinal Mode 54.937 \$ 1.648 7.748 \$ 4.95 Schneider, Jose 10 Water System Operator 54.937 \$ 1.648 1.049 \$ 4.95 Schneider, Jose 10 Sergeart 1 103.44 03.048 1.029 2.048 \$ 1.162 \$ 1.162 Schneider, Timothy S Auto Mechanic 15 66.76 64.816 1.129 \$ 1.162 \$ 1.162 Schneider, Timothy S Auto Mechanic 15 66.76 04.86 1.071 \$ 0.92 \$ 1.162 \$ 1.162 \$ 1.162 \$ 1.162 \$ 1.162 \$ 1.162 \$ 1.162 \$ 1.162 \$ 1.162 \$ 1.162 \$ 1.162 \$ 1.162 \$ 1.162 \$ 1.162 \$ 1.162 \$ 1.162 \$ 1.162 \$ 1.162			Total	Regu	lar	Retro		Car
Schnitz, Patrick R Captain 132.80 132.80 143.87 - - Schodt, Kevin Ullily B (Roadway) 83.744 71.68 7.168 - 4.96 Schoffer, Lyff Programmer Analyst 75.649 71.684 1.716 - 4.96 Schreiner, Meilsas D Clerk-Sleno 9 50.304 51.622 1.42 - Schreider, Karl F Engneening Technologist 15 75.820 63.048 1.820 1.11.52 - Schulter, Ronda L Sergeant 103.449 103.75 11.721 - - Schulter, Ronda L Sergeant 103.47 17.513 1.717 - - Schulter, Lenorda L Sergeant 103.49 104.77 - - - Schulter, Nonda L Sergeant 103.49 10.757 1.717 - - Schulter, Nonda L Sergeant 103.49 10.757 1.747 1.822 - Schulter, Nonda L Sergeant Account Poyale Coordinator	EMPLOYEE NAME	JOB TITLE	Earning	-		Pay	<u>Overtime</u>	Allowance
Schnitz, Patrick R Captain 132.80 132.80 143.87 - - Schodt, Kevin Ullily B (Roadway) 83.744 71.68 7.168 - 4.96 Schoffer, Lyff Programmer Analyst 75.649 71.684 1.716 - 4.96 Schreiner, Meilsas D Clerk-Sleno 9 50.304 51.622 1.42 - Schreider, Karl F Engneening Technologist 15 75.820 63.048 1.820 1.11.52 - Schulter, Ronda L Sergeant 103.449 103.75 11.721 - - Schulter, Ronda L Sergeant 103.47 17.513 1.717 - - Schulter, Lenorda L Sergeant 103.49 104.77 - - - Schulter, Nonda L Sergeant 103.49 10.757 1.717 - - Schulter, Nonda L Sergeant 103.49 10.757 1.747 1.822 - Schulter, Nonda L Sergeant Account Poyale Coordinator								
Schock, Kevin Utility (Roadways) 83,74 64,49 64,429 1,889 27,429 4.985 Schoffer, Jeir J Water System Operator 54,047 51,044 1,203 2,043 - Schoffer, Jeir J Water System Operator 53,046 103,045 1,523 2,142 - Schorearer, Joceline S Sergeant 103,445 103,045 1,529 2,142 - Schorearer, Kart F Engineering Technologist 15 87,871 64,047 3,519 2,430 - Schulter, Romon L Auto Mechanic 15 88,761 64,073 61,027 1,172 - - Schulter, Amery Colleen Accounting Coordinator 77,31 77,128 1,72 - - Schultz, Christop CM Accounting Coordinator 77,35 12,037 1,833 3,430 - Schultz, Christop CM Banker Manager 12,775 12,076 1,835 5,432 - Schultz, Lawrence W Engineering Manager 71,777 17,746 1,747							\$-	\$ -
Schoffer, Jeff Programmer Analyst 78.449 77.894 77.66 - 4.965 Schreiner, Mellssa D Clerk-Steno 9 53.064 51.804 1.20 2.04 - Schreiner, Joelins S Sergeant 103.349 103.005 3.44 - Schreider, Karl F Engineering Technologist 15 75.820 63.048 1.620 11.152 - Schulter, Rhonda L Sergeant 108.485 104.704 351 3.430 - Schulter, Rhonda L Sergeant 108.485 104.704 351 3.430 - Schulter, Chronda L Sergeant 67.565 67.668 21.71 - - Schultz, Chronda Collen Accounting Payable Coordinator 77.074 77.676 2.808 - 4.239 Schultz, Chronda CK Accounting Manager 71.777 70.674 7.286 - - - Schultz, Chronda CK Police Payaril Supervisor 73.966 65.551 1.505 5.6.33 - - - <td></td> <td>•</td> <td>,</td> <td>- 1</td> <td></td> <td></td> <td>-</td> <td>-</td>		•	,	- 1			-	-
Schoffer, Tyler J Water System Operator 54.937 51.642 1.200 2.043 - Schneimer, Molesa D Clerk-Steno 9 63.064 51.822 1.20 - Schneimer, Joceline S Sergeant 103.349 103.049 103.049 11.152 - Schneider, Kind F Engineering Technologist 15 68.761 64.074 33 4.33 4.30 - Schulter, Kand F Engineering Technologist 15 68.731 76.31 75.31 17.31 77.31 17.31 77.31 17.31 77.31 17.31 77.31 17.31 77.31 17.31 77.31 17.31 17.31 17.31 17.31 17.31 17.31 17.31 17.31 17.31 17.31 17.31 17.31 17.31 17.31 17.31 17.31 17.31 17.31 17.35 - 4.239 Schulter, Lease Laboratory Technologist 10 73.664 17.675 17.65 5.85 - 5.35 - 5.35 5.35 -	-						-	-
Schneimer, Meilsas D Clark-Slano B 53,064 61,025 1,242 - - Schneider, Karl F Engineering Technologist 15 75,820 63,048 1,630 11,152 - Schneider, Trontly S Auto Mechanic 16 68,761 64,861 16,80 11,152 - Schuller, Rhonds L Sergeant 108,485 104,74 351 3,430 - Schuller, Collean Accounts Payable Coordinator 77,031 17,712 - - Schuller, Christine C M Accounts Payable Coordinator 1 67,885 67,648 9.99 - 4,239 Schulz, Christine C M Accounting Coordinator 1 67,885 67,648 1,99 - 4,239 Schulz, Christine C M Accounting Supervisor 73,967 65,511 1,055 5,533 - Schulz, Christine K Police Payrol Supervisor 73,967 65,511 1,402 1,946 - Schulz, Christine K Police Payrol Supervisor 73,636 65,531 1,748 7,768 - </td <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>4,965</td>								4,965
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Schreider, Karl F Engineering Technologist 15 75.820 63.048 1.620 11.152 - Schruder, Rhonda L Bergeant 108.485 104.405 3.51 3.430 - Schultenkamper, Colleen Accounts Payable Coordinator 77.031 75.119 1.171 - - Schultenkamper, David E Maintenanceperson 63.073 61.020 7.688 7.99 - - Schultz, Lawrence W Engineering Manager 127.795 12.075 2.860 - 4.239 Schutz, Lawrence W Engineering Manager 71.795 12.075 2.860 - - - Schutz, Christopher J Senior Planneri I 79.477 70.661 1.995 5.835 -							-	-
Schnoder, Timothy S. Aufor Mechanic 15 68.761 64.616 1.591 2.5.46 Schulter,Rhonda L. Sergeant 108.448 64.161 1.591 3.430 - Schulter,Rhonda L. Sergeant 63.073 75.519 1.712 - - Schulter,Lander,David E. Maintenanceperson 63.073 61.602 1.471 - - Schultz, Lawrence W. Engineering Manager 127.775 710.614 71.868 99 - - Schultz, Christopher J. Senior Planner II 73.696 65.665 1.995 5.85 - Schultz, Christopher J. Senior Planner II 73.696 66.965 1.786 - - Schultz, Kevin D Constable 113 Class (6th Year) 76.767 65.611 1.748 - - Schwarz, Kevin D Sont Kaena P. Prose Lecchain 7.758 67.643 96 - - Schwarz, Kevin D Sign Maker 101.421 53.158 2.138 - - -		-					-	-
Schulter, Rhonda L Sergeant 108.485 107.404 28.1 3.4.30 - Schulterkamper, Colleen Accounts Psychie Coordinator 775.319 1.721 - - Schulterkamper, David E Maintenanceperson 63.073 61.022 1.471 - - Schultz, Lawrence W Engineering Manager 127.775 12.075 2.880 - 4.239 Schultz, Lawrence W Engineering Manager 127.777 70.061 1.765 - - Schutz, Unstrohler J Senior Planner II 70.474 7.73.496 6.656 5.835 - Schutz, Dinstohler A Polos EVorkflow Coordinator 71.777 70.061 1.715 - - Schwartz, Kinchael A Power Electrician 70.668 65.873 1.748 - - Schwartz, Scott G Programmer Analyst 67.567 65.181 1.082 - - Scott, Kalene L Constable 147 Class (2nd Year) 57.365 65.821 - 65.441 - - <							-	-
Schulterkamper, Collean Accounts Payable Coordinator 77.031 67.319 17.12 - Schulterkamper, David E Maintenacoperson 63.073 61.602 1.471 - Schulter, Leesa Laboratory Technologist 65.828 67.486 99 - - Schultz, Christine C M Accounting Goordinator 1 67.585 67.486 99 - - Schultz, Christine C M Engineening Manager 127.795 120.676 2.880 - 4.239 Schutz, Christine K Police Payorl Supervisor 77.071 17.77 11.611 1.095 - Schwartz, Kevin D Constable 1st Class (5th Year) 86.549 86.5691 2.87 7.726 - Schwartz, Scott G Programmer Analyst 67.567 56.181 1.492 84.4 - Scott, Kevin D Sign Maker 101.421 53.168 2.138 46.124 - Scott, Rwinno F Probalionary Friefighter 60.644 50.541 1.492 8.466 - <	-						-	-
Schultenkamper, David E Maintenanceperson 63.073 61.602 14.74 - - Schultz, Lawrence W Engineering Manager 127,755 67.486 99 - - Schultz, Lawrence W Engineering Manager 127,757 70.067 1.728 - - Schutz, Linstopher J Senior Flanner II 79.674 77.946 65.655 5.585 - Schwaltz, Gristopher J Senior Flanner II 79.674 77.946 1.715 - - Schwaltz, Kerstopher J Dios Kristow Condinator 77,777 70.061 1.715 - - Schwaltz, Kerstopher J Constable StG StS (St) Year) 86.549 85.631 1.748 - - Schwaltz, Scott G Programmer Analyst 67.567 65.181 1.492 98.4 - Scott, Kalene L Constable 4th Class (2nd Year) 57.358 65.822 - 53.4 - Scott, Raymond F Probationary Firefighter 1st Class (2nd Year) 57.56 56.822 2.73 3.262 <td></td> <td>0</td> <td>-</td> <td></td> <td></td> <td></td> <td>3,430</td> <td>-</td>		0	-				3,430	-
Schultz, Leisa Laboratory Technologist 56,820 67,868 67,468 99 - Schultz, Christine C M Accounting Coordinator I 67,858 67,468 99 - 4,239 Schulz, Christiopher J Senior Planner II 79,674 17,275 120,676 1,286 - 4,239 Schulz, Christopher J Senior Planner II 79,674 17,775 1,065 - - Schwark, Jessie J Firefigher Ist Class 100,029 87,274 11,661 1,006 - Schwartz, Kevin D Constable 1st Class (Bh Year) 86,549 86,569 2,138 46,124 - Schwartz, Scott G Programmer Analyst 67,567 65,181 1,492 89,4 - Scott, Kalene L Constable 4th Class (2nd Year) 57,365 66,222 - 56,402 - - Scott, Kalene L Constable 5(21 Year) 10,823 1,842 - - Scott, Kalene L Constable 1st Class (5th Year) 92,662 87,090 328 <	-	-				-	-	-
Schultz, Christine C M Accounting Coordinator I 67,86 67,468 99 . . Schulz, Christopher J Senior Planner II 127,795 120,796 1,728 . . Schulz, Dynetke K Police Payroll Supervisor 73,966 65,655 1,595 5,835 . Schwaltz, Dynetke K Police Payroll Supervisor 73,966 87,274 11,661 1,005 . Schwartz, Kevin D Constable 1st Class (5fh Year) 86,549 85,651 28,774 11,661 . . Schwartz, Michael A Power Electrician 79,068 69,533 1,748 .7786 . Schwartz, Scott G Porgammer Analyst 67,567 65,849 85,611 1,492 89,44 . Scott, Kalene L Constable 4th Class (2nd Year) 57,358 40,323 231 13,425 . . Scott, Raymond F Probationary Firefighter 16,674 Scott, Russelii W E Firefighter 1st Class (5th Year)	-							-
Schultz, Lawrence W Engineering Manager 127,87 20,876 2,880 - 4,239 Schulz, Christopher J Senior Planner II 73,974 77,974 17,961 1,715 - Schulz, Christopher J Delice Payroll Supervisor 73,996 66,565 1,595 5,835 - Schwark, Jessie J Firefighter 1st Class (Sth Year) 86,549 85,691 287 5,72 - Schwartz, Kevin D Constable 1st Class (Sth Year) 86,548 85,691 1,492 86,484 - Schwartz, Scott G Programmer Analyst 67,657 65,181 1,492 86,484 - Scott, Kapmond F Probationary Firefighter 66,044 50,541 15,408 96 - Scott, Raymond F Probationary Firefighter 101,421 53,158 2,138 46,124 - Scott, Raymond F Probationary Firefighter 100,528 87,274 11,774 1,478 Sedelinki, Jonathan T Firefighter 1st Class (Sth Year) 94,847 86,666 24,811							1,862	-
Schutz, Christopher J. Senior Planner I. 78,44 77,946 1,728 - Schutz, Dynette K Police Payroll Supervisor 73,996 66,565 1,595 5,835 Schwain, Greg A POSSE Workflow Coordinator 71,777 70,001 1,715 - Schwairt, Kevin D Constable 1st Class (5th Year) 86,549 82,6541 28 5,727 - Schwairt, Kwin D Constable 4th Class (2nd Year) 57,356 56,822 - 534 - Scott, Kevin D Sign Maker 101,421 53,158 2,138 46,124 - Scott, Rwinoh F Probationary Firefighter 66,044 50,541 15,408 96 - Scott, Russell W E Fire Inspector 118,27 10,833 2,131 13,825 - Sedegwick, Christopher W Constable 1st Class (5th Year) 92,626 87,290 323 5,243 - Sedegwick, Daniel J Constable 1st Class (5th Year) 94,847 86,466 264 8,116 - Sededic		-					-	-
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Sexsmith, Daryl R Housing Analyst 81,423 79,549 1,874 - - Sexsmith, W. Calvin Manager, Future Growth Engineering 156,496 150,007 3,580 - 2,909 Seymour, David V Senior Captain 137,225 117,290 19,469 465 - Shabaga, David S Building Operator 67,618 57,249 1,569 8,800 - Shalovelo, Brian W Inspector 156,487 153,191 512 2,784 - Shang, Keqiang Building Code Engineer 90,075 87,975 2,100 - - Sharma, Prem Assistant Plant Operator 71,124 63,906 1,472 5,746 - Sharpe, Robert S Landfill Attendant 57,924 48,020 758 9,147 - Shauf, A. Christopher R Director of Marketing 53,877 53,877 - - -	-	-						-
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Seymour, David V Senior Captain 137,225 117,290 19,469 465 - Shabaga, David S Building Operator 67,618 57,249 1,569 8,800 - Shaboyelo, Brian W Inspector 156,487 153,191 512 2,784 - Shang, Keqiang Building Code Engineer 90,075 87,975 2,100 - - Sharma, Prem Assistant Plant Operator 71,124 63,906 1,472 5,746 - Sharp, P. Jemmie Constable 1st Class (5th Year) 95,367 87,558 295 7,514 - Sharpe, Robert S Landfill Attendant 57,924 48,020 758 9,147 - Shauf, A. Christopher R Director of Marketing 53,877 53,877 - - -	-						-	-
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Shang, Keqiang Building Code Engineer 90,075 87,975 2,100 - - Sharma, Prem Assistant Plant Operator 71,124 63,906 1,472 5,746 - Sharp, P. Jemmie Constable 1st Class (5th Year) 95,367 87,558 295 7,514 - Sharpe, Robert S Landfill Attendant 57,924 48,020 758 9,147 - Shauf, A. Christopher R Director of Marketing 53,877 53,877 - - -	0							-
Sharma, Prem Assistant Plant Operator 71,124 63,906 1,472 5,746 - Sharp, P. Jemmie Constable 1st Class (5th Year) 95,367 87,558 295 7,514 - Sharpe, Robert S Landfill Attendant 57,924 48,020 758 9,147 - Shauf, A. Christopher R Director of Marketing 53,877 53,877 - - -		•					2,784	-
Sharp, P. Jemmie Constable 1st Class (5th Year) 95,367 87,558 295 7,514 - Sharpe, Robert S Landfill Attendant 57,924 48,020 758 9,147 - Shauf, A. Christopher R Director of Marketing 53,877 53,877 - - -	• • •		-					-
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Shauf, A. Christopher R Director of Marketing 53,877							-	-
						758	9,147	-
Shepherd, Chelsea D Sergeant 106,015 105,648 367		•					-	-
	Shepherd, Chelsea D	Sergeant	106,0	15 105,	648	367	-	-

EMPLOYEE NAME	JOB TITLE	Total <u>Earnings</u>	Regular <u>Earnings</u>	Retro Pay	<u>Overtime</u>	Car <u>Allowance</u>
Shepherd, Tracy J	Constable (10th Year)	\$ 99,346	\$ 97,355	\$ 315	\$ 1,676	\$-
Shepherdson, Donald	Supervisor VI	93,753	66,775	2,138	24,839	-
Sheppard, Gaye G	Clerk-Steno 9	53,459	52,223	1,236	-	-
Sherin, Steven	Senior Firefighter (10th Year)	114,983	98,189	16,795	-	-
Sherwin, Keith R	Building Operator	66,705	59,524	1,620	5,561	-
Shewchuk, Kevin E	Information Management Consultant	101,571	99,203	2,368	-	-
Shiels, Wayne A	Supervisor VI	115,681	73,934	2,205	39,542	-
Shier, Lisa B	Clerk 6	57,724	56,807	917	-	-
Shirran, Richard A	Constable 1st Class (5th Year)	99,948	92,027	326	7,596	-
Shivak, Marcel J	Labourer	81,079	74,970	1,376	4,734	-
Shoffner, Adam D	Constable 1st Class (5th Year)	85,416	81,746	276	3,394	-
Shore, Catherine J	Fitness Specialist	53,328	52,750	578	-	-
Short, Alexander I	Mechanic (Journeyman)	108,931	64,242	-	44,689	-
Shrigley, Cory A	Access Transit Supervisor	58,973	58,417	-	556	-
Shukin, Darcy D	Staff Sergeant	119,367	114,924	401	4,043	-
Shumay, Darrin S	Information Management Consultant	101,557	99,203	2,354	-	-
Shupe, Levi E	Instrument Technician	78,358	73,068	1,663	3,628	-
Shutiak, Bradley J	Motor Mechanic (10th Year)	107,645	92,121	15,524	-	-
Shutiak, Raymond	Resident Building Operator	72,625	58,292	1,690	12,643	-
Shuttleworth, Robert N	Special Constable 1 (4th Year)	66,969	64,891	225	1,853	-
Shwydiuk, Ryan M	Constable 1st Class (5th Year)	94,713	86,928	313	7,473	-
Shyluk, Sandra M	Assessment Manager	88,360	81,434	1,866	-	5,059
Sibley, Jeremy A	Property Coordinator	59,774	54,921	879	-	3,975
Sick, Jason G	Bylaw Inspector 16	66,103	64,659	1,443	-	-
Sidhu, Gurpreet S	Operator	51,906	44,204	-	7,702	-
Sidhu, Simranjeet S	Operator	50,673	44,727	-	5,946	-
Siebert, Luke D	Constable 1st Class (5th Year)	81,402	77,791	230	3,381	-
Siegel, Janelle D	Building Inspector	77,433	67,864	1,547	-	8,022
Sielski, Richard S	Utility Operator	84,640	72,107	1,814	10,718	-
Siemens, Bruce M	Captain	132,917	113,283	19,390	243	-
Siemens, Frederick L	Sergeant	100,188	99,872	316	-	-
Siemens, Russell J	Utility Collections Operator	76,709	58,607	1,716	16,386	-
Siermacheski, Jaret L	Design Engineer	74,555	72,979	1,576	-	-
Siermacheski, Yvonne A	Fine Arts Film Specialist	56,136	55,154	981	-	-
Siermachesky, Scott D	IT Support Technician	52,973	50,571	876	1,527	-
Sies, Carol C	Clerk-Steno 10	56,955	54,289	1,301	1,365	-
Silbernagel, Bradley J	Utility A (Roadways)	68,272	58,366	1,597	8,310	-
Silzer, Bryan R	Senior Firefighter (20th Year)	121,005	101,989	17,265	1,752	-
Simmons, Wendy G	Systems Analyst	88,822	86,082	2,063	677	-
Simpson, Kevin S	Programmer Analyst	64,039	62,598	1,441	-	-
Simpson, Regan	Senior Firefighter (10th Year)	115,880	98,179	16,931	770	-
Simpson, Thomas G	Service Supervisor	71,151	67,366	1,571	2,213	-
Sinclair, Douglas A	Operator	54,035	52,148	-	1,887	-
Sinclair, Karen O	Interior Design Consultant	72,015	60,455	700	5,333	5,528
Sinclair, Nichole L	Special Constable 1 (5th Year)	72,275	71,797	233	245	-
Singer, Glenn K	Operator	52,184	40,303	-	11,882	-
Singh, Anjali N	Traffic Operations Technologist	55,539	54,244	1,295	-	-
Siraj, Imran	Constable 1st Class (5th Year)	81,507	80,316	293	898	-
Sirdar, M. Hashim	Operator	56,167	43,651	-	12,516	-
Sirois, Rick	Resident Building Operator	77,776	65,234	1,786	10,757	-
Sirota, Luanne D	Policy Manager	92,543	87,976	2,100	-	2,467
Sivanesan, Haema	Associate Curator	67,471	67,471	-	-	-
Skene, Alan B	Engineering Technologist 17	82,709	71,494	1,757	3,473	5,986
Skinnider, Patrick J	Constable 1st Class (5th Year)	94,709	94,190	339	180	-
Sklapsky, Sterling M	Supervisor VI	105,516	68,853	2,154	34,509	-

EMPLOYEE NAME	JOB TITLE	Total <u>Earnings</u>	Regular <u>Earnings</u>	Retro Pay	Overtime	Car Allowance
	<u>JOD IIILL</u>	Lunnigo	Lannigo		<u></u>	Allowanoe
Skomar, Katherine L	Event Coordinator	\$ 60,561	\$ 59,149	\$ 1,412	\$-	\$-
Skwarchuk, Ronald E	Operations Superintendent	98,330	92,192	2,205	-	3,933
Slaney, Richard M	Engineering Technologist 15	118,031	67,660	2,736	47,635	-
Slind, Theressa J	Adult Collections Librarian	67,177	65,998	1,179	-	-
Sluzalo, Blaine M	Powerline Technician	84,739	73,901	2,883	7,954	-
Slywka, Dwayne J	Constable (10th Year)	99,533	97,224	324	1,985	-
Smallbones, Joanne M	Constable (17th Year)	94,473	94,187	287	-	-
Smart, Sharon D	Bylaw Inspector 15	80,630	65,102	1,469	-	14,059
Smith, Aaron J	Constable 1st Class (5th Year)	105,883	89,834	327	15,722	-
Smith, Brian G	Captain	144,684	122,724	21,275	685	-
Smith, Bruce V	Equipment Operator VII	55,409	48,835	354	6,219	-
Smith, Cheryl J	Children's Librarian	61,260	60,187	1,073	-	-
Smith, Derek H M	Constable 1st Class (5th Year)	102,763	88,515	323	13,925	-
Smith, Glen W	Operator	54,311	45,426	-	8,885	-
Smith, Heather A	Fire Inspector Level VI	107,712	90,266	17,083	363	-
Smith, Karen	Media Production Coordinator	89,122	87,044	2,077	-	-
Smith, Karen R	Clerk-Steno 9	50,552	49,531	1,021	-	-
Smith, Kari A	Financial Analyst II	90,710	88,721	1,989	-	-
Smith, Lesley G	City Assessor	138,522	134,536	3,211	-	775
Smith, Michael C	Utility Shift Supervisor	54,838	50,233	-	4,605	-
Smith, Ryan A	Senior Firefighter (10th Year)	115,848	98,179	16,889	780	-
Smith, Ryan H	Sergeant	116,889	114,650	425	1,813	-
Smith, Terri L	Parks Technician 14	66,246	64,479	1,576	191	-
Smith, Terry E	Plumber	73,605	69,341	1,638	2,626	-
Smith, Tyler G	Operator	61,259	47,687	-	13,572	-
Smithson, William E	Powerline Technician	122,953	88,736	1,900	32,316	-
Smytaniuk, Katherine	Clerk-Steno 11	58,050	56,696	1,353	-	-
Soderberg, Jacky A	Customer Service Representative	58,052	56,696	1,356	-	-
Sofiak, Bill P	Meter Installer II	73,238	53,353	1,807	18,077	-
Sofiak, Karen L	Accounting Clerk 12	60,773	59,077	1,472	225	-
Sokalofsky, Stacy	Accountant 17	73,116	71,411	1,704	-	-
Sokalofsky, Trent B	Water Service Technician	72,411	70,756	1,655	-	-
Solie, Dale E	Inspector	144,552	144,060	492	-	-
Sommacal, Bryon A	Sergeant	124,009	109,000	407	14,603	-
Sommerfeld, Nathan J	Electrician	80,174	73,503	1,736	4,934	-
Soparlo, Talia N	Constable 3rd Class (3rd Year)	72,623	67,819	191	4,613	-
Sora, April Y	Diversity and Inclusion Consultant	83,887	77,475	1,554	-	4,858
Sosnowski, Marian	Utility A (Roadways)	71,578	53,433	1,429	16,716	-
Sotnikow, Mike R	Recreation Technician 13	63,279	61,809	1,470	-	-
Sotnikow, Renae D	Clerk	71,888	58,042	394	13,452	-
Soulie, Daryl G	Water and Sewer Labourer	60,000	54,048	1,313	4,639	-
Soura, Archie J S	Relief Operator	67,866	62,381	1,336	4,149	-
South, Jeanna L	Special Projects Manager	115,907	113,215	2,691	-	-
Southam, Cheryl J	Building and Grounds Foreman	94,743	76,700	1,880	16,163	-
Sovyn, Donald A	Meter Installer I	52,950	52,407	543	-	-
Spady, Doug J	Service Supervisor	74,504	71,921	1,734	849	-
Sparks, Allan S	Senior Firefighter (20th Year)	127,562	108,053	18,097	1,413	-
Speed, Tom	Machine Operator	88,505	59,978	2,171	26,356	-
Spence, Michele L	Constable 1st Class (5th Year)	86,981	86,766	-	214	-
Spence, Nasha M	Accounting Coordinator I	57,754	57,754	-	-	-
Spence, Sean G	Senior Firefighter (20th Year)	120,453	102,023	17,774	657	-
Spencer, James B	Senior Firefighter (15th Year)	118,683	100,072	17,563	1,048	-
Spencer, Krystal A	CPIC Operator	61,672	57,130	1,354	3,188	-
Sperling, Jarret L	Plant Operator	86,018	76,908	1,886	7,224	-
Spock, Damian P	Mechanic	116,780	77,162	2,269	37,349	-

EMPLOYEE NAME	JOB TITLE	Total <u>Earnings</u>	Regular <u>Earnings</u>	Retro Pay	<u>Overtime</u>	Car <u>Allowance</u>
Spott, Avery C	Sergeant	\$ 107,766	\$ 107,444	\$ 323	\$-	\$-
Spratt, Krista C	Laboratory Technologist	50,549	48,178	868	1,503	-
Sproule, Joanne	City Clerk	149,665	144,459	3,286	-	1,920
St. Onge, Luke J	Constable Prob Yr (1st 6 Months)	54,624	52,652	339	1,633	-
St. Pierre, Robert H	Project Engineer	81,675	79,900	1,775	-	-
Stacey, William W	Power Electrician	80,684	76,223	300	4,161	-
Stack, Murray J	Utility C (Roadways)	54,500	39,309	1,970	13,220	-
Stalwick, Timothy D	Apprentice Power Electrician	85,541	78,086	1,652	5,803	-
Stamnes, Harley L	Sergeant	105,031	104,679	352	-	-
Stang, Charles T	Meter Installer I	55,823	54,592	1,232	-	-
Stanley, Beverly D	Accounting Coordinator II	92,036	87,362	2,018	-	2,657
Stanviloff, Robert J	Utility Collections Operator	57,971	50,954	696	6,321	-
Stecyk, Megan M	Children's Librarian	54,736	53,824	912	-	-
Steel, Clayton Tyler	Senior Firefighter (10th Year)	115,838	98,189	16,795	854	-
Steele, Tyson M	Assistant Plant Operator	89,356	72,485	1,681	15,190	-
Stefiuk, Kyle A	Utility C (Roadways)	66,358	54,519	1,452	10,386	-
Stefiuk, Michael	Bldg & Grounds Maint. Carpenter (Journeyman)	73,823	71,231	1,718	874	-
Stephanson, Murray D	Mechanic (Journeyman)	74,744	65,429	-	9,315	-
Stevens, David E	Firefighter (7th Year)	112,603	96,291	16,313	-	-
Stevens, James (Jim) W	Access Transit Operator	50,491	45,225	-	5,266	-
Stevens, Joanne	Corporate Budget Manager	114,330	111,869	2,461	-	-
Stevenson, John R	Health and Safety Superintendent	102,194	95,514	2,216	-	4,464
Stevenson, Trevor A	Constable 3rd Class (3rd Year)	69,527	67,877	206	1,444	-
Stewart, Dale J	Systems Analyst	91,601	86,272	2,054	3,275	_
Stewart, David C	Building Inspector	73,274	69,211	1,676	2,387	_
Stewart, James A	Firefighter 1st Class	108,932	94,403	14,529	,007	_
Stobbs, Christy M	Assessment Support Technician	53,854	52,630	1,224	_	_
Stochmanski, John E	Utility Roadways Labourer	60,078	50,654	1,316	8,107	_
Stockdale, Keira C	Clinical Psychologist of Policing	134,357	132,187	2,170	- 0,107	
Stokalko, Taras	Constable 1st Class (5th Year)	89,552	85,593	325	3,634	_
Stonehouse, Tisharae	Sergeant	108,497	108,183	314	- 3,004	_
Storey, Brock M	Project Engineer	78,732	73,329	809	-	4,594
Storey, Lucas C.R.	Project Engineer	84,202	78,566	1,620	-	4,016
Stove, Jeffrey L	Senior Firefighter (20th Year)	121,504	102,806	17,844	- 854	-
Stove, Yvonne J	Fire Inspector	119,147	102,800	17,294	-	-
Stove, Mervyn J	Customer Service Coordinator	67,603	64,183	1,555	- 1,866	-
Strachan, Krista L	Constable 1st Class (5th Year)	89,385	88,323	1,555	1,062	-
Stratemeyer, Kim M	Special Constable (17th Year)	67,650	67,452	- 198	1,002	-
Strawson, James (Cory) C	Environmental Operations Superintendent	91,757	85,670	1,890	-	-
Strobbe, Bart J	Access Transit Supervisor	70,604	69,035	1,569	-	4,197
		53,642			-	-
Strome, Larry R	Branch Library Assistant Aboriginal Resource Officer		52,704	938	-	-
Strongarm, Jennifer T L		60,561	59,149	1,412	-	-
Stronski, Allan J	Machine Operator	83,454	60,950 53,559	2,261	20,243	-
Strouts, James P	Stores Supervisor	55,053	53,558	1,495	-	-
Strugnell, Daryl K	Operator Building Operator	52,092	47,228	-	4,865	-
Strugnell, Kenneth B A	Building Operator	62,821	58,875	1,446	2,500	-
Stushnoff, Gordon F	Lighting and Drafting Superintendent	102,321	85,996	2,076	7,365	6,884
Stushnoff, Steven R	Power Electrician	89,974	76,474	2,334	11,166	-
Sullivan, Robert D	Trouble/Service Powerline Technician	113,664	94,900	2,508	16,257	-
Summach, Dean W	Accounting Coordinator	81,006	79,182	1,824	-	-
Summach, Jordan L	Special Constable I (3rd Year)	53,177	52,057	162	958	-
Sun, Yinshe	Systems Analyst	88,148	86,082	2,066	-	-
Supanga, Isagani O	Meter Reader	50,848	43,414	419	-	7,015
Sutherland, Elaine	Clerk-Steno 9	53,469	51,814	1,159	340	156
Sutherland, Matthew E	Constable 3rd Class (3rd Year)	68,153	62,672	146	5,335	-

EMPLOYEE NAME	JOB TITLE	Total <u>Earnings</u>	Regular <u>Earnings</u>	Retro Pay	<u>Overtime</u>	Car <u>Allowance</u>
Cutherland, Challey M			* 440.070	<u> </u>	•	•
Sutherland, Shelley M	Manager, Corporate Revenue	\$ 152,636	\$ 149,278	\$ 3,358	\$-	\$ -
Sutton, Michelle J	Music Cataloguer	55,524	54,553	971	-	-
Suwala, Travis M	Project Engineer	71,109	66,017	513	-	4,579
Swan, Danial J	Constable 2nd Class (4th Year)	73,931	72,292	201	1,437	-
Swiftwolfe, Dorthea L	Missing Person Liaison Officer	60,561	59,149	1,412	-	-
Syrenne, Real	Traffic Signing and Painting	56,014	50,792	1,270	3,952	-
Tabin, Kent L	Senior Firefighter (20th Year)	120,299	100,866	17,909	1,524	-
Talic, Sven	Constable 1st Class (5th Year)	91,190	87,359	270	3,561	-
Talloden, Christine A L	Constable 2nd Class (4th Year)	72,809	70,856	228	1,725	-
Tarala, Jasen A	Firefighter (7th Year)	113,441	96,291	16,530	620	-
Taras, Georgina J A	Pool Technician	52,921	46,863	1,112	4,946	-
Tarasoff, Gregg K	Captain	144,607	123,476	21,131	-	-
Tarasoff, Kerry C	General Manager, Asset & Financial Management	165,004	159,246	3,358	-	2,400
Tataryn, Anthony J	Emergency Measures Coordinator	128,388	108,370	18,505	1,514	-
Tataryn, R. G. Joseph	Constable (10th Year)	113,127	102,272	368	10,487	-
Tatton, Norman J	Operations Superintendent	95,142	89,594	1,463	-	4,085
Taylor, Danae M	Planning Technologist	57,432	55,103	880	1,449	-
Taylor, Glenda D	Engineering Technologist 15	96,453	68,911	2,254	25,288	-
Taylor, Joseph A	Constable 1st Class (5th Year)	92,894	91,721	357	817	-
Taylor, Robbie J	Constable (10th Year)	95,470	94,131	324	1,014	-
Taylor, Shelley A	Special Constable I (10th Year)	77,339	77,092	246	-	-
Taylor, Thomas J	Constable 1st Class (5th Year)	94,135	87,145	314	6,677	-
Teichreb, Christopher D A	Constable 1st Class (5th Year)	89,740	86,460	258	3,022	-
Teichroeb, Joshua J	Constable 3rd Class (3rd Year)	66,764	65,344	146	1,274	-
Tennent, M. Marie	Clerk 11	64,893	56,723	1,361	1,219	5,590
Terlesky, Kenneth J	Labourer	58,112	51,633	1,661	4,818	-
Tew, Darren W	Equipment Operator I	51,454	49,101	1,148	1,205	-
Thachuk, Cameron	Trouble/Service Powerline Technician	122,041	100,062	2,623	19,356	-
Thai, Thomas	Assistant Plant Operator	80,440	69,295	1,775	9,370	-
Thebaud, Irene	Bylaw Inspector 13	73,365	61,602	1,470	-	10,293
Theede, Scott F	Operations Engineer	93,646	85,371	1,872	-	6,403
Theobald, Jonathan A	Utility Labourer	69,143	52,005	958	16,180	-
Thibodeau, Lisa L	Community Consultant	79,690	73,678	1,704	-	4,308
Thiessen, Chad R	Firefighter 2nd Class	84,261	75,747	7,857	657	-
Thiessen, Donna M	Crime Free Multi-Housing Coordinator	73,193	71,411	1,707	75	-
Thody, Sean T	Senior Firefighter (15th Year)	117,995	100,067	17,299	629	-
Thomas, Jesse G	Utility A (Roadways)	56,605	51,795	1,412	3,399	-
Thomas, Lee A	Infrastructure Engineer	87,801	85,794	2,007	-	-
Thomas, R. Wade D	Design Assistant 15	68,093	66,506	1,587	-	-
Thomas, Robert E	Operator	53,269	48,101	-	5,167	-
Thome, Kim N	Clerk-Steno 11	58,060	56,707	1,353	-	-
Thompson, Aaron K D	Mechanic (Journeyman)	81,682	74,943	1,966	4,773	-
Thompson, Alisa J	Apprentice Power Electrician	64,043	61,244	1,690	1,109	-
Thompson, Derek W	Land Development Project Manager	94,401	87,975	2,100	-	4,326
Thompson, Diana D	Operator	61,508	48,004	-	13,504	-
Thompson, Dolores M	Customer Service Representative	58,050	56,696	1,353	-	-
Thompson, Kathryn M	Marketing Coordinator	53,247	52,149	1,099	-	-
Thompson, Kellie J	Clerical Supervisor 13	51,610	51,507	103	-	-
Thompson, Scott M	Senior Firefighter (10th Year)	116,606	98,253	16,972	1,381	-
Thomson, Angie C	Secretary IV	56,788	54,552	1,277	959	-
Thomson, Chad G	Electrician	77,355	71,211	1,588	4,555	-
Thomson, Jeff P D	Project Engineer	84,246	76,471	1,632	-	6,143
Thomson, Reginald R	Utility A (Roadways)	94,720	64,331	2,031	28,359	-
Thorarinson, Trent R	Probationary Firefighter	126,619	108,363	18,256	-	-

EMPLOYEE NAME	JOB TITLE	Total <u>Earnings</u>	Regular <u>Earnings</u>	Retro Pay	<u>Overtime</u>	Car <u>Allowance</u>
Thorarinsson, Brett T	Labourer	\$ 57,055	\$ 50,127	\$713	\$ 6,215	\$-
Thoreson, Megan R	Operations Engineer	69,731	φ 50,127 65,518	φ /13 96	φ 0,210 -	φ 4,116
Thorhaug, Krystal V	CPIC Operator	56,245	54,995	1,250	_	4,110
Thorn, Robert W	Systems Analyst	88,750	83,607	2,102	3,041	_
Thorpe, Glennis L	Human Resource Consultant II	89,122	87,044	2,077	- 3,041	_
Thorsteinson, Justin T	Constable (17th Year)	103,497	100,648	391	2,458	_
Timpson, Erinn L	Manager, Finance - Saskatoon Public Library	110,152	108,215	1,937	2,450	-
Ting, Vinh	Sales Representative	72,870	66,774	1,529	-	- 4,567
Tinline, Anna M	Accounting Clerk 12	60,619	59,213	1,323	-	4,507
Tisdel, Erin N	Constable (10th Year)	106,198	102,339	402	- 3,456	-
Tkachuk, Nick E	Utility A	71,915	57,378	1,676	12,861	-
Tkatchuk, Daniel D	Compensation and HR Systems Supervisor	104,473	102,256	2,217	-	-
Todd, Casey W	Systems Administrator	77,363	65,794	421	- 11,148	-
Toews, Anthony (Tony) K	Arborist	51,530	49,154	1,075	1,300	-
Tomaz, Jason A	Constable 1st Class (5th Year)	85,065	49,134 85,065	1,075	1,300	-
Tomchuk, John Jr. (Jay) A	Firefighter 1st Class	99,005	85,003 87,274	-	-	-
	-	111,660		11,733		-
Tomiyama, Robert C	Special Projects Manager Senior Assessment Appraiser	75,574	102,842	3,928	-	4,890
Tooley, T Kevin M		-	73,863	1,710	-	-
Torgerson, Amy D	Accounting Clerk 10	54,538	53,383	1,156	-	-
Torgerson, Blair A	Coliseum Operator	65,320	60,586	1,517	3,218	-
Torgerson, Chris C	Plant Operator	97,990	78,656	2,166	17,168	-
Totland, Murray L	City Manager	274,600	265,000	-	-	9,600
Tracksell, Barry Lee	Commercial Building Inspector	89,873	72,323	1,791	4,637	11,123
Tracksell, Dustin L	Apprentice Powerline Technician	75,018	66,489	1,499	7,030	-
Tracksell, Ian H	Parks Technician 14	68,327	62,422	1,612	4,293	-
Tran, Linsey J	Legal Secretary	58,028	56,696	1,332	-	-
Tran, Son T	Design Assistant 15	68,572	66,977	1,595	-	-
Travis, Tyler J	Supervisor IV	63,141	57,727	1,283	4,131	-
Trelnuk, William L	Constable 1st Class (5th Year)	103,022	93,313	307	9,403	-
Trew, Bryce L	Assessment Appraiser	70,250	68,685	1,565	-	-
Trimble, Michelle L	Box Office Supervisor	62,766	49,939	1,303	11,525	-
Tropeau, Derek J	Firefighter (7th Year)	111,772	94,802	16,536	434	-
Truscott, Dustin J	Occupational Health Consultant	107,343	101,907	2,318	-	3,119
Tryon, Caren L	Executive Secretary	71,685	70,014	1,671	-	-
Tryon, Kelly A J	Constable 1st Class (5th Year)	104,360	88,183	292	15,885	-
Tsang, Christopher W P	Operator	56,133	48,846	-	7,287	-
Tuck, Bradley A	Constable 1st Class (5th Year)	91,470	88,898	326	2,246	-
Turcotte, Richard J	Utility B (Roadways)	85,542	54,497	1,612	29,433	-
Turnbull, Jason K	Director of Business Administration	99,558	97,481	2,077	-	-
Turner, Bruce E	Landscape Technologist	71,581	67,519	1,373	2,689	-
Turple, Brian E	Carpenter	70,843	66,923	1,670	2,249	-
Turta, Dale K	Coliseum Operator	56,344	50,816	1,397	4,131	-
Tweidt, Lyle	Trouble/Service Powerline Technician	127,044	98,762	2,819	25,463	-
Twigg, Melanie	RMS Liaison	58,444	57,082	1,361	-	-
Twordik, Kerry L	Accounting Clerk 12	59,043	57,741	1,303	-	-
Tyler, Roy	Operator	50,505	48,955	-	1,551	-
Tyndall, Don A	Captain	138,164	118,004	20,161	-	-
Tysdal, Brent M P	Senior Firefighter (10th Year)	115,430	98,204	16,636	590	-
Tysdal, Jeffrey A	Firefighter 1st Class	99,532	87,274	11,670	588	-
Tyshynski, Chad M	Utility B (Roadways)	68,377	51,879	1,699	14,799	-
Udchic, David D	Maintenance Technician (20th Year)	107,397	91,798	15,599	-	-
Unger, Jacob R	Supervisor VI	88,995	65,077	1,900	22,018	-
Unger, John	Resident Building Operator	89,141	82,477	1,759	4,904	-
Unrau, Brenda	Credit and Collections Representative	52,970	51,416	1,357	196	-

EMPLOYEE NAME	JOB TITLE	Total <u>Earnings</u>	Regular <u>Earnings</u>	Retro Pay	<u>Overtime</u>	Car <u>Allowance</u>
Unrau, Ray M	Director of Emergency Planning	\$ 129,064	\$ 120,660	\$ 8,404	\$-	\$-
Unser, Tom G	Senior Firefighter (15th Year)	117,278	100,067	17,147	64	-
Upton, Albert	Labourer	54,177	52,189	1,444	544	-
Ur Rehman, Sohaib S R	Accounting Coordinator I	73,895	73,329	566	-	-
Urlacher, Theresa M	Accounting Clerk 12	63,024	61,828	1,197	-	-
Usselman, Blake J	Senior Firefighter (10th Year)	110,429	94,294	16,135	-	-
Usselman, Darcy K	Utility A (Roadways)	58,167	48,749	1,609	7,809	-
Valledor, Garry V	Engineering Technician	50,507	41,252	723	8,531	-
Van Den Beuken, Leslie Y	Sergeant	113,833	103,752	354	9,727	-
Van Dijk, Audrey	Facility Planner	93,702	84,559	1,987	2,822	4,334
Van Essen, William A	Building Operator 0 TCU	59,570	53,989	1,753	3,828	-
vanBeek, Holly T	Clerk-Steno 10	55,539	54,244	1,295	-	-
Vandale, Paul J	Utility Collections Operator	58,427	50,827	1,215	6,385	-
Vandale, Philip C	Painter	67,025	64,644	1,490	892	-
Vandeven, Michael J	Operations Superintendent	123,559	101,277	2,454	11,328	8,501
Vanthuyne, Brent A	Constable 1st Class (5th Year)	81,697	78,514	264	2,920	-
Varga, Jarret A	Mechanic (Journeyman)	66,106	65,012	-	1,094	-
Varga, Seth A	Utility A (Roadways)	72,992	54,280	1,375	17,338	-
Varnam, Christine J	Legal Librarian	63,131	62,076	1,054	-	-
Vaudreuil, Jarret S	Utility A	82,311	58,277	1,881	22,153	-
Vaxvick, Nancy M	Accountant 17	74,114	71,464	1,771	879	-
Venne, James L	Operator	60,307	53,856	-	6,451	-
Verboom, Roderick D	Time Clerk	51,625	49,700	-	1,925	-
Viczko, Jody M	Zookeeper	53,120	48,993	911	3,216	-
Vilness, Roxane	Design Assistant 15	65,435	63,878	1,470	87	-
Vinding, Dustin J	Firefighter 3rd Class	70,863	68,706	1,873	284	-
Vogel, Andrea C	Constable 1st Class (5th Year)	96,044	86,773	287	8,984	-
Vogelgesang, Anthony J	Service Supervisor	70,670	69,128	1,542	-	-
Vold, Maurice G	Systems Analyst	100,785	86,398	2,265	12,122	-
Volk, Dreu M	Firefighter 1st Class	109,687	94,403	15,223	61	-
Volk, Michelle D	Constable 1st Class (5th Year)	103,979	87,807	-	16,171	-
Vols, Larry G	Inspector	166,533	152,789	519	13,224	-
Von Biela, Carole L	Staff Scheduling Clerk	56,192	54,244	1,308	640	-
Von Eschen, Mark G	Stage Carpenter	68,150	48,073	113	19,964	-
Vossen, Thomas A	Constable 3rd Class (3rd Year)	73,369	70,280	182	2,908	-
Voth, Brenda	Clerk 11	58,543	56,860	1,369	314	-
Voth, Michael R	Human Resource Consultant III	90,146	88,175	1,971	-	-
Voulgaris, George	Auto Mechanic 15	82,671	68,560	1,786	12,325	-
Vrana, Joseph F	Traffic Signing and Painting	53,996	51,796	1,253	946	-
Waddell, Andrew J	CCTV Operator	81,014	58,777	1,493	20,744	-
Wagner, Michael J	Painter	66,925	63,775	1,596	1,554	-
Waldbauer, Clayton D	Planner 16	64,542	63,161	1,381	-	-
Waldenberg, Brady G	Human Resource Consultant II (Health & Safety)	93,682	87,523	1,831	-	4,328
Walker, Jimmy L	Firefighter (7th Year)	115,186	96,291	16,554	2,342	-
Wall, Jason M	Building Inspector	70,666	69,102	1,564	-	-
Wall, Lindsey B	Constable (10th Year)	103,673	95,471	396	7,806	-
Wallace, Alan G	Manager, Planning and Development	143,379	140,193	3,187	-	-
Wallace, Brenda L	Manager, Environmental Services	138,860	134,536	3,170	-	1,155
Walliser, Keith A	Senior Firefighter (10th Year)	116,678	98,179	17,161	1,339	-
Walz, Matthew S	Constable (10th Year)	97,889	88,550	315	9,025	-
Wang, Yixiang	Electrical Engineering Technologist I	84,933	80,168	1,783	2,983	-
Ward, Bethany J	Constable 2nd Class (4th Year)	84,822	77,122	237	7,463	-
Ward, Chad D	Probationary Firefighter	76,243	58,781	16,770	692	-
		- , ,	,			

Aract, Mattime F Sergenth \$ 122,94 \$ 106,244 \$ 4,343 • Wardow, Garaid A Operator 62,287 47,909 - 14,583 - Warnek, Debile L Clerk-Stero 9 53,028 61,722 12,33 24,891 - Warnen, Trevy G Frono Fireinghiler (15h Year) 118,286 90,727 16,845 168 - Warnek, Debilo H CPIC Operator 199,985 133,797 4289 - 1,820 Washick, Rabin H CPIC Operator 199,985 133,797 4289 - - Washick, Rabin H CPIC Operator 59,897 70,414 167,17 - - Washick, Rabin H Project Coordinator 81,412 64,335 1,117 - - - Washick, Nathi H 20,033 30,588 - 4,299 - - - - - - - - - - - - - - - - - - <			Total	Regular	Retro		Car
Warlow, Cervid A Operator 62,267 47.902 1.2 1.4.388 - Warrack, Debibe L Clark-Sleno 9 53,028 51.792 1.26 - Warren, Trevor G Sonor Frieflytter (15h Year) 116,280 99.272 16.845 168 Warrek, Patricki J City Solicitor 199.885 193.747 49.65 4,141 Wassluck, Rohn N CPIC Operator 59.577 40.654 1,117 - Wassluck, Rohn N Cerk 9 0.717 40.654 1,117 - - Wassluck, Rohn N Poject Coordinator 81.412 66.435 1,314 20.737 - Wassluck, Rohn N Poject Coordinator 89.695 60.048 2.053 - 4.269 Wassluck, Kally A Ultity A (Radowys) 89.695 60.048 2.053 - 4.269 Wassluck, Kally A Ultity A (Radowys) 60.656 2.053 - 4.269 Wassluck, Kally A Ultity A (Radowys) 60.677 7.65 8.673	EMPLOYEE NAME	JOB TITLE	<u>Earnings</u>	<u>Earnings</u>	Pay	<u>Overtime</u>	Allowance
Warren, Douglas H Programmer Analyst 53,028 51,728 1,236 - - Warren, Drever G Senoir Firefighter (15h Year) 116,286 99,277 42,89 - Warenk, Rabin H N City Solicitor 199,986 70,044 1,670 - Waselick, Rabin H N City Solicitor 59,957 50,074 9,65 4,644 - Waseluck, Rabin H N City Solicitor 59,977 49,65 1,171 - - Wasplowich, Daras K Citer 9 50,771 49,654 1,171 - - Wasplowich, Daras K Citer 9 50,771 49,654 1,171 5,837 7,431 Wasplowich, Daras K Citer 10 Stage Lipfing Technician 13,834 101,172 5,837 - 4,299 Watt, Christopher Stage Lipfing Technician 13,834 106,33 2,733 - - Wawer, Kally A Uitity A (Roawy) 63,57 56,071 1,505 8,783 - - Wawer, Kally		Sergeant			\$ 432		\$-
Warren, Douglas H Programmer Analyst 100.081 7.306 2.135 24.801 - Warren, Tavor G Sentor Firefighter (15th Year) 116.26 99.272 16.455 16.45 16.92 Warselick, Rpinicia J CIV, Solicitor 159.97 50.347 42.89 - 1.920 Wassinkh, Shannon A Exemp Legal Assistant 71.685 70.14 1.671 - - Wassjonkh, Lara K Clark S Clark S 1.712 5.833 7.431 Wassjonkh, Lara K Clark S Powelnic Tachmiain 70.640 48.957 50.211 1.403 20.737 - Wath, Christopher Stage Lighting Technian 70.640 48.957 50.071 1.305 7.33 - Wath, Kelly A Ullilly A (Readways) 66.57 50.071 1.050 8.730 - Webb, Net C Ullilly A (Readways) 66.57 50.071 1.050 A.209 Waryk, James K Ullilly A (Readways) 65.555 56.071 1.050 - <td< td=""><td></td><td></td><td></td><td></td><td></td><td>14,358</td><td>-</td></td<>						14,358	-
Warner, Prevor G Senior Firefighter (1th Year) 116,286 99.27 16,845 16.80 Warwick, Robin H N CPUC Operator 55.957 50.377 46.85 7.014 7.1 - - Wassuch, Shannon A Exempt Legal Assistant 71.685 70.014 1.171 - - Wassynch, Lara K Cark M Bit Al 2 5.833 101.137 2.098 0.538 - Wassynch, Darrel S Project Coordinator 80.695 90.343 1.0143 2.033 - 4.299 Watt, Tamar E Diractor Operations 90.695 90.343 1.0137 2.03 - 4.299 Wawry, Kally A Utility Ocleations Operator 99.343 1.013 7.373 - Wawry, Kally A Utility A (Raadways) 66.357 56.07 1.605 8.781 - Webbr, Robert N Constable 3rd Class (3rd Year) 69.255 54.404 - - - Webbr, Robert N Derior of Claffer (15h Year) 17.015 - - <td>Warrack, Debbie L</td> <td>Clerk-Steno 9</td> <td></td> <td>-</td> <td></td> <td>-</td> <td>-</td>	Warrack, Debbie L	Clerk-Steno 9		-		-	-
Warnke, Pairbia J City Solicitor 199.86 197.77 4.269 - 1.220 Waselick, Rohin H N CPIC Operator 55.947 70.947 4.269 - - Waselick, Rohin H N Clerk 9 50.347 70.945 1.117 - - Wasylomch, Larar K Clerk 9 50.771 49.654 1.117 - - Wasylomch, Darrel S Project Coordinator 61.412 66.438 1.117 - - Wath, Christopher Stage Lighting Technician 70.640 48.590 1.314 20.737 - Wath, Christopher Stage Lighting Technician 70.640 48.590 - 4.269 Waryk, Kelly A Ullilly X (Rodaways) 66.37 56.071 1.403 7.373 - - - Webb, Nell C Ullilly X (Rodaways) 66.375 56.071 1.605 8.710 - - - Webb, Ric C Sensent Friefighter (15th Year) 117.082 100.067 17.015 - -	-			-		24,891	-
Waselick, Robin H N CPIC Operator 55,67 50,77 50,87		- · · · · ·				168	-
Wasspink O, Lan K Clerk 9 71, 686 70,14 1,671 - Wasylenk O, Lan K Clerk 9 57,71 49,664 1,117 - Wasylenk O, Lan K Powerline Technician 131,834 101,137 2,099 30,598 - Watt, Christopher Stage Lighting Technician 70,640 48,590 1,314 20,737 - Watt, Christopher Stage Lighting Technician 70,840 48,590 1,314 20,737 - Watt, Christopher Discol Operator 59,897 56,071 1,605 8,981 - Watty, Kelly A Ultily Collections Operator 59,897 56,071 1,605 8,781 - Webb, Nel G Ultily A (Roadways) 66,127 17,6 3,638 - - Webb, Rel G Ultily A (Roadways) 66,127 17,6 3,638 - - Webb, Rel G Derfling Technologist 117,028 6,127 1,65 6,568 - Weight, Christopher Derfling Technologist 15 <td></td> <td></td> <td></td> <td>-</td> <td>4,269</td> <td>-</td> <td>1,920</td>				-	4,269	-	1,920
Wasylowich. Jam K Clerk 9 50,771 49,664 1.117 - - Wasylowich. Darel S Project Coordinator 131,843 101,137 2.089 30,588 - Watt. Thran E Director of Operations 96,685 90,485 0.03,43 2.083 - 4,299 Wart, Tama E Director of Operations 96,857 51,121 1.403 7,373 - Warty, Kalles Constable Ist Class (Sth Year) 66,357 56,071 1.605 8,781 - 4,299 Warty, Kalles Ultilty (Alcadways) 66,357 56,071 1.605 8,781 - - Webb, Robert N Constable Sricles Supervisor 7,286 68,993 1.583 1.651 -<						4,644	-
Wasiyowich, Darrell S Project Coordinator 81 412 64,355 17.12 5,833 7,431 Wattins, Albert W Powerline Technician 133,834 101 137 2.099 30,698 Watt, Christopher Stage Lighting Technician 96,895 0.343 2.053 4.299 Wanyk, Kelly A Utility Collections Operator 96,897 56,071 1.505 8,781 Webb, Nell G Utility A (Roadways) 66,347 66,127 1.76 3,638 Webb, Robert N Constable 3rd Class (3rd Year) 69,941 66,127 17.61 3,638 Webgre, Enst Daring Technologiat 61,091 33,366 1,851 Weightman, Sonya Clerk 10 238,845 - Weightman, Sonya Clerk 10 55,55 54,260 1.295 - - Weightman, Sonya Clerk 10 55,55 54,260 1.295 - - Weightman, Cam						-	-
Watk, Ablert W Powerline Technician 13.8 4 101.137 2.099 30.588 - Watt, Christopher Stage Liphting Technician 70.640 46.50 1.314 20.737 - Watt, Tamar E Director of Operations 96.695 90.343 2.053 - 4.299 Warryk, Kelly A Utility Collections Operator 92.897 51.21 1.403 7.373 - Webb, Robert N Constable Jad Class (Jad Year) 66.357 66.071 1.505 8.781 - Webb, Robert N Constable Jad Class (Jad Year) 67.398 68.035 1.683 1.683 1.681 - Webster, Stephen D Service Supervisor 72.386 68.035 1.683 1.651 -	-			-			-
Watt, Christopher Stage Lighting Technician 70.64 0 49.59 1.314 20.77 - Watt, Tamar E Director Operations 96.695 96.066 299 5,840 - Wawryk, Kelly A Utility Collections Operator 58.897 51,121 1.403 7.373 - Webb, Neil G Utility A (Raadways) 66.357 55.07 1.505 8.781 - Webb, Rolert N Constable 3rd Class (3rd Year) 69.941 65.353 1.583 1.681 - Weber, Erici T Sergeant 87.826 87.59 2.7 - - Wegner, Breth Directority Technologist 61.091 55.35 1.616 6.556 - - - - Weightman, Sonya Clerk 10 55.55 54.60 1.295 - - - Weightem, Cameron L Relief Operator 72.84 64.676 1.651 6.556 - - Weightem, Cameron L Manager, Youth and Circulation Services 100.152 10.81	Wasylowich, Darrell S	•		-	-	5,833	7,431
Watr. Tamar E Director of Operators 96.69 90.343 2.053 - 4.29 Wawryk, Kelly A Constable 1st Class (5th Year) 92.205 86.06 2.90 7.373 - Webb, Robert N Utility A (Roadway) 66.357 56.071 1.1605 8.781 - Webb, Robert N Constable 3rd Class (3rd Year) 66.934 66.053 1.583 1.861 - Webber, Erica T Sergeant 87.826 67.539 2.87 - - Webser, Stephen D Service Supervisor 72.386 66.935 1.583 1.861 - Weighill, Clive Police Chief 238.445 238.445 - - - Weighill, Clive Police Chief 55.55 54.260 1.651 6.656 - Weighill, Clive Police Chief 72.884 64.67 1.651 6.656 - Weighill, Clive Police Chief 73.91 17.051 8.55 - - Weighill, Clive Reinor Fin	-			-		30,598	-
Wawyk, James K Constable 1st Class (6h Year) 92.26 86.066 2.99 5.840 Wawyk, Kelly A Ulility A (Roadway) 59.897 51.121 1.403 7,373 - Webb, Neil G Ulility A (Roadway) 69.357 56.071 1.505 8.781 - Webb, Robert N Constable 3rd Class (3rd Year) 69.357 56.739 2.7 - - Weber, Eric T Sergeant 87.826 68.953 1.583 1.851 - Webgner, Brephen D Service Supervisor 72.86 68.953 1.617 6.566 - Weightma, Cameron L Darling Technologist 15 60.011 1.285 - - Weightma, Cameron L Relief Operator 72.484 64.676 1.651 6.556 - Weisgerber, Kenneth M Senior Firefighter (20th Year) 122,100 17.471 - - Weisgerber, Darba L Manager, Youth and Circulation Services 110,152 108.215 1.537 - - Weisgerber, Daren A <						20,737	-
Wawn,K, kelly A Ullity Collections Operator 59.87 51.121 1.403 7.373 - Webb, Neil G Ullity A (Roadways) 66.357 56.071 1.505 8.781 - Webb, Rolet N Constable 3rd Class (3rd Year) 69.941 66.127 176 3.638 - Webster, Stephen D Services Uspervisor 72.386 68.533 1.851 - Weignen, Doug J Senoir Tienfighter (15th Year) 117.082 100.067 17.015 - - Weignen, Doug J Senoir Tienfighter (15th Year) 117.082 100.067 17.015 - - Weignen, Cameron L Relief Operator 72.848 64.676 1.615 6.566 - Weisgenber, Romenth M Senoir Tienfighter (10th Year) 122.935 10.4481 17.914 - - Weisgenber, Kenneth M Senoir Tienfighter (10th Year) 119.970 102.500 17.471 - - Weisgenber, Kenneth M Senoir Tienfighter (10th Year) 119.970 102.500 17.41 - </td <td>-</td> <td></td> <td></td> <td></td> <td></td> <td>-</td> <td>4,299</td>	-					-	4,299
Webb, Neil G Utility A (Raadways) 66,357 56,071 1,505 8,781 - Webb, Robert N Constable 3rd Class (3rd Year) 69,357 66,357 176 3,638 - Webst, Stephen D Service Supervisor 72,366 68,953 1,187 6,558 - Wegner, Brett Drafting Technologist 61,011 53,356 1,187 6,558 - Weightman, Sonya Clerk 10 55,555 54,280 1,295 - - Weightman, Cameron L Relief Operator 72,884 64,676 1,651 6,556 Weisgerber, Kenneth M Senior Firefighter (20th Year) 122,395 104,481 17,914 - Weisgerber, Kenneth M Senior Firefighter (20th Year) 119,50 18,076 - - Weisgerber, Ruhn A Accounting Coordinator II 77,911 77,061 850 - - Weisgerber, Stephen J Firefighter (20th Year) 119,152 100,121 - - Weisgerber, Kenneth M Accountant 18 </td <td>Wawryk, James K</td> <td>Constable 1st Class (5th Year)</td> <td></td> <td>-</td> <td></td> <td>5,840</td> <td>-</td>	Wawryk, James K	Constable 1st Class (5th Year)		-		5,840	-
Webb, Robert N Constable 3rd Class (3rd Year) 69 941 66,127 176 3,638 - Websr, Erica T Sergeant 87,828 67,539 287 - - Webstr, Stephen D Sercies Supervisor 72,386 66,983 1,167 6,568 - Wegnen, Doug J Senior Firefighter (15th Year) 117,082 100,067 1,715 - - Weightll, Clive Police Chief 238,845 238,845 - - - Weightll, Clive Police Chief 238,845 1,867 - - - Weightgerber, Kenneth M Senior Firefighter (20th Year) 12,855 54,260 1,295 - - Weiss, Dariny A Accounting Coordinator II 77,911 44,617 1,670 - - Weiss, Dariny A Accounting Coordinator II 77,911 1,481 2,23 - - Weiss, Dariny A Accounting Clerk 12 10,37 10,371 1,371 - - Weiss, Dariny A		•			1,403	7,373	-
Weber, Erica T Sergeant 87,826 87,839 227 - - Webster, Stephen D Service Supervisor 72,386 68,953 1,853 1,851 - Wegner, Brett Drafting Technologist 61,091 53,356 1,167 6,568 - Weighlit, Cive Police Chief 238,845 - - - Weightman, Sonya Clerk 10 55,555 54,260 1,295 - - Weisgeher, Dayton W Engineering Technologist 15 60,011 41,335 - 18,676 - Weisgeher, Kenneth M Senior Firefighter (20th Year) 122,395 104,481 17,914 - - Weiss, Danlyn A Accounting Coordinator II 77,911 7,061 850 - - Weiss, Bohert J Firefighter (20th Year) 19,970 108,250 17,471 - - Weiss, Bohert J Firefighter (20th Year) 19,970 104,481 17,914 - - Weits, Robert J Firefighter					-		-
Webster, Stephen D Service Supervisor 72,386 68,953 1,853 1,651 - Wegren, Doug J Senior Firefighter (15th Year) 117,082 100,067 17,015 - - Weightlin, Clive Police Chief 238,845 238,845 1.851 6,556 - - - Weightman, Sonya Clerk 10 5555 54,260 1.295 - 18,676 - Weisgnetz, Kennett M Senior Firefighter (20th Year) 122,395 104,481 17,911 - 18,676 - Weisgnetz, Rohent J Senior Firefighter (20th Year) 119,57 108,215 13,371 - - Weisg, Daral L Manager, Youth and Circulation Services 110,152 108,215 13,471 - - Wells, Robert J Senior Firefighter (20th Year) 119,970 102,500 17,471 - - Wells, Robert J Senior Firefighter (20th Year) 109,109 94,403 14,443 223 - Whells, Robert J Senior Firefighter (20th Ye						3,638	-
Wegner, Brett Drafting Technologist 61,091 53,368 1,167 6,668 - Weighlil, Clive Police Chief 238,45 238,45 - - - Weighlil, Clive Police Chief 238,45 238,45 - - - Weightman, Sonya Clerk 10 55,55 54,260 1,295 - 18,676 - Weisgerber, Dayton W Engineering Technologist 15 60,011 41,335 - 18,676 - Weisgerber, Kenneth M Senior Firefighter (20th Year) 122,395 104,481 17,914 - - Welis, Donna L Manager, Youth and Circulation Services 110,152 108,215 1,337 - - Wells, Robert J Firefighter (20th Year) 119,970 102,500 17,471 - - Welter, Robert J Firefighter 13 Class 109,109 94,403 14,483 223 - Wenter, Ruth A Accountant 18 75,63 73,633 1,700 - -	Weber, Erica T	-				-	-
Wegren, Doug J Senior Firefighter (15th Year) 117,082 100,067 17,015 - - Weightina, Sonya Clerk 10 55,55 54,20 1,295 - - Weightman, Sonya Clerk 10 55,55 54,20 1,295 - - Weightern, Cameron L Relief Operator 72,884 64,676 1,651 6,556 Weisgether, Kenneth M Senior Firefighter (20th Year) 122,395 104,481 17,914 - - Weiss, Darilyn A Accounting Coordinator II 77,911 77,011 850 - - Wells, Robert J Senior Firefighter (20th Year) 119,970 102,500 17,471 - - Wen, Mingyang (Amy) Accounting Clerk 12 61,435 59,149 1,371 915 - Wen, Mingyang (Amy) Accounting Clerk 12 61,435 59,149 1,371 915 - When, Mingyang (Amy) Accounting Clerk 12 61,435 59,149 1,371 915 - Whener, Ru	Webster, Stephen D						-
Weightill, Clive Police Chief 238,845 238,845 - - - Weightman, Sonya Clerk 10 55,555 54,260 1,295 - - Weign, Cameron L Relief Operator 72,844 64,676 1,1295 - - Weisgerber, Dayton W Engineering Technologist 15 60,011 41,335 - 18,676 - Weiss, Daring NA Accounting Cordinator II 77,911 77,061 850 - - Weiss, Daning NA Accounting Cordinator II 77,911 77,061 850 - - Weiss, Dana L Manager, Youth and Circulation Services 110,152 108,215 1,937 - - Weiter, Robert J Firefighter (20th Year) 119,970 102,500 17,471 - - Weiter, Robert J Firefighter (12th Year) 119,970 102,500 17,443 223 - Wheiter, Ruth A Accountant 18 75,563 73,863 1,700 516 - Wheiter	Wegner, Brett	Drafting Technologist	61,091	53,356	1,167	6,568	-
Weightman, Sonya Clerk 10 55,555 54,260 1,295 - - Weignern, Cameron L Relief Operator 72,884 64,676 1,651 6,556 - Weisgerber, Kenneth M Senior Firefighter (20th Year) 122,395 104,481 17,914 - - Weisg. Darilyn A Accounting Coordinator II 77,911 77,061 850 - - Weils, Donna L Manager, Youth and Circulation Services 110,152 108,215 1,7471 - - Weils, Robert J Senior Firefighter (20th Year) 119,970 102,500 17,471 - - Weils, Robert J Firefighter (20th Year) 119,970 102,500 1,4483 223 - Werner, Ruth A Accounting Clerk 12 61,435 59,149 1,371 915 - Where, Ruth A Large Meter Installer/Tester 64,471 63,029 1,441 - - White, Scott Senior Firefighter (15th Year) 103,926 95,054 374 8,499 <t< td=""><td>Wegren, Doug J</td><td>Senior Firefighter (15th Year)</td><td>117,082</td><td>100,067</td><td>17,015</td><td>-</td><td>-</td></t<>	Wegren, Doug J	Senior Firefighter (15th Year)	117,082	100,067	17,015	-	-
Weiman, Cameron L Relief Operator 72,884 64,676 1,651 6,556 - Weisgerber, Dayton W Engineering Technologist 15 60,011 41,335 - 18,676 - Weisgerber, Kenneth M Senior Firefighter (20th Year) 122,395 104,481 17,914 - - Weiss, Danilyn A Accounting Coordinator II 77,911 77,061 850 - - Weils, Robert J Manager, Youth and Circulation Services 110,152 108,215 1,937 - - Weils, Robert J Firefighter 1st Class 109,109 94,403 14,483 223 - Wenne, Ruth A Accounting Clerk 12 64,471 63,029 1,411 - - Wheeler, Darren A Large Meter Installer/Tester 64,471 63,029 1,441 - - White, Ryan G W Constable 13t Class (5th Year) 109,817 101,164 406 8,247 - White, Ryan G W Constable 13t Class (5th Year) 109,817 676,315 3,748	Weighill, Clive	Police Chief	238,845	238,845	-	-	-
Weisgerber, Dayton W Engineering Technologist 15 60,011 41,335 - 18,676 - Weisgerber, Kenneth M Senior Firefighter (20th Year) 122,395 104,481 17,914 - - Weiss, Danna L Manager, Youth and Circulation Services 110,152 108,215 1,937 - - Wells, Robert J Senior Firefighter (20th Year) 119,970 102,500 17,471 - - Welter, Robert J Firefighter 1st Class 109,109 94,403 14,483 223 - Wen, Mingyang (Amy) Accounting Clerk 12 61,435 59,149 1,371 915 - When, Benjamin B Constable (10th Year) 109,817 101,164 406 8,247 - White, Ryan G W Constable (10th Year) 109,817 101,164 406 8,247 - White, Ryan G W Constable (10th Year) 109,817 101,164 466 8,247 - White, Ryan G W Constable 1st Class (5th Year) 103,926 95,054 374 8,499 - White, Scott Senior Planner I	Weightman, Sonya		55,555	54,260	1,295	-	-
Weisgerber, Kenneth M Senior Firefighter (20th Year) 122,395 104,481 17,914 - - Weiss, Darilyn A Accounting Coordinator II 77,911 77,061 850 - - Weils, Dona L Manager, Youth and Circulation Services 110,152 108,215 1,937 - - Wells, Robert J Firefighter 1st Class 109,109 94,403 14,483 223 - Wenr, Ruth A Accounting Clerk 12 61,435 59,149 1,371 915 - Wheeler, Darren A Large Meter Installer/Tester 64,471 63,029 1,441 - - White, Benjamin B Constable (10th Year) 109,817 101,164 406 8,247 - White, Scott Senior Firefighter (15th Year) 117,552 100,067 17,00 516 - White, Scott Senior Firefighter (15th Year) 117,552 100,067 7,239 - White, Guadways) S8,852 50,377 676 7,239 - White	Weiman, Cameron L	Relief Operator	72,884	64,676	1,651	6,556	-
Weiss, Darilyn A Accounting Coordinator II 77,911 77,061 850 - - Weils, Donna L Manager, Youth and Circulation Services 110,152 108,215 1,937 - - Weils, Robert J Senior Firefighter (20th Year) 119,970 102,500 17,471 - - Weiter, Robert J Firefighter 1st Class 109,109 94,403 14,483 223 - Wen, Mingyang (Amy) Accounting Clerk 12 61,435 59,149 1,371 915 - Wheeler, Daren A Large Meter Installer/Tester 64,471 63,029 1,441 - - White, Benjamin B Constable 1st Class (5th Year) 109,817 101,164 406 8,247 - White, Ryan G W Constable 1st Class (5th Year) 103,926 95,054 374 8,499 - White, Ryan G W Constable 1st Class (5th Year) 109,665 78,735 2,100 - - White, Ryan G W Senior Planner 20 80,665 78,783 1,882	Weisgerber, Dayton W	Engineering Technologist 15	60,011	41,335	-	18,676	-
Wells, Donna L Manager, Youth and Circulation Services 110,152 108,215 1,937 - - Wells, Robert J Senior Firefighter (20th Year) 119,970 102,500 17,471 - - Welter, Robert J Firefighter 1st Class 109,109 94,403 14,483 223 - Wen, Mingyang (Amy) Accountant 18 75,563 73,863 1,70 - - Wenner, Ruth A Accounting Clerk 12 61,435 59,149 1,371 915 - White, Benjamin B Constable (10th Year) 109,817 101,164 406 8,247 - White, Scott Senior Firefighter (15th Year) 103,926 95,054 374 8,499 - White, Scott Senior Flanner 1 90,075 87,975 2,100 - - Whitenet, Dave A Recreation Site Administrator 78,137 76,315 1,821 - - Whitenet, Paul B Senior Planner 20 80,665 78,783 1,882 - - Whites, Robern A Trouble/Service Powerline Technician 55,906 53,432	Weisgerber, Kenneth M	Senior Firefighter (20th Year)	122,395	104,481	17,914	-	-
Wells, Robert J Senior Firefighter (20th Year) 119,970 102,500 17,471 - - Welts, Robert J Firefighter 1st Class 109,109 94,403 14,483 223 - Wenn, Mingyang (Amy) Accountant 18 75,563 73,863 1,700 - - Werner, Ruth A Accounting Clerk 12 61,435 55,149 1,311 915 - White, Benjamin B Constable (10th Year) 109,817 101,164 406 8,247 - White, Ryan G W Constable 1st Class (5th Year) 103,926 95,054 374 8,499 - White, Scott Senior Firefighter (15th Year) 117,582 100,067 17,000 516 - Whitefish, Clarence W Utility B (Roadways) 58,852 50,937 676 7,239 - Whitenect, Dave A Recreation Site Administrator 78,137 76,315 1,821 - - Whiteside, Dwayne W Senior Planner 10 90,075 87,975 2,100 - - Whiteside, Dwayne W Senior Planner 20 80,665 78,783<	Weiss, Darilyn A	Accounting Coordinator II	77,911	77,061	850	-	-
Welter, Robert J Firefighter 1st Class 109,109 94,403 14,483 223 - Wen, Mingyang (Amy) Accountant 18 75,563 73,863 1,700 - - Wener, Ruth A Accounting Clerk 12 61,435 59,149 1,371 915 - Wheler, Daren A Large Meter Installer/Tester 64,471 63,029 1,441 - White, Benjamin B Constable (10th Year) 109,817 101,164 406 8,247 - White, Scott Senior Firefighter (15th Year) 103,926 95,054 374 8,499 - Whitefish, Clarence W Utility B (Roadways) 58,852 50,937 676 7,239 - Whitefish, Clarence W Utility B (Roadways) 58,852 50,937 1,821 - - Whitefish, Clarence W Senior Planner II 90,075 87,975 2,100 - - Whitefish, Clarence W Senior Planner 20 80,665 78,783 1,882 - - Wicky	Wells, Donna L	Manager, Youth and Circulation Services	110,152	108,215	1,937	-	-
Wen, Mingyang (Amy) Accountant 18 75,563 73,863 1,700 - Werner, Ruth A Accounting Clerk 12 61,435 59,149 1,371 915 - Wheeler, Darren A Large Meter Installer/Tester 64,471 63,029 1,441 - - White, Benjamin B Constable (10th Year) 109,817 101,164 406 8,247 - White, Benjamin B Constable 1st Class (5th Year) 103,926 95,054 374 8,499 - White, Scott Senior Firefighter (15th Year) 117,582 100,067 17,000 516 - Whitenect, Dave A Recreation Site Administrator 78,137 76,315 1,821 - - Whiteside, Dwayne W Senior Planner 20 80,665 78,783 1,882 - - Whyley, Robert A Trouble/Service Powerline Technician 55,906 53,432 2,475 - - Wiebe, Jason R Operations Superintendent 82,486 80,664 1,822 - -	Wells, Robert J	Senior Firefighter (20th Year)	119,970	102,500	17,471	-	-
Werner, Ruth A Accounting Clerk 12 61,435 59,149 1,371 915 - Wheeler, Darren A Large Meter Installer/Tester 64,471 63,029 1,441 - - White, Benjamin B Constable (10th Year) 109,817 101,164 406 8,247 - White, Ryan G W Constable 1st Class (5th Year) 103,926 95,054 374 8,499 - White, Scott Senior Firefighter (15th Year) 117,582 100,067 17,000 516 - White, Dave A Recreation Site Administrator 78,137 76,315 1,821 - - Whitenect, Paul B Senior Planner II 90,075 87,755 2,100 - - Whyley, Robert A Trouble/Service Powerline Technician 55,906 53,432 2,475 - - Wiebe, Jason R Operations Superintendent 82,486 80,664 1,822 - - Wiebe, Rueben P Constable (10th Year) 92,950 92,487 283 176 -	Welter, Robert J	Firefighter 1st Class	109,109	94,403	14,483	223	-
Wheeler, Darren A Large Meter Installer/Tester 64,471 63,029 1,441 - - White, Benjamin B Constable (10th Year) 109,817 101,164 406 8,247 - White, Ryan G W Constable 1st Class (5th Year) 103,926 95,054 374 8,499 - White, Scott Senior Firefighter (15th Year) 117,582 100,067 17,000 516 - White, Clarence W Utility B (Roadways) 58,852 50,937 676 7,239 - Whitenect, Dave A Recreation Site Administrator 78,137 76,315 1,821 - - Whiteside, Dwayne W Senior Planner II 90,075 87,975 2,100 - - Wickstrom, Russell E Buyer I 52,533 50,014 1,316 1,203 - Wiebe, Shelley A Operations Superintendent 82,486 80,664 1,822 - - Wiebe, Rueben P Constable (10th Year) 92,950 92,487 287 176 -	Wen, Mingyang (Amy)	Accountant 18	75,563	73,863	1,700	-	-
White, Benjamin B Constable (10th Year) 109,817 101,164 406 8,247 - White, Ryan G W Constable 1st Class (5th Year) 103,926 95,054 374 8,499 - White, Scott Senior Firefighter (15th Year) 117,582 100,067 17,000 516 - Whitenect, Dave A Recreation Site Administrator 78,137 76,315 1,821 - - Whitenect, Paul B Senior Planner II 90,075 87,975 2,100 - - Whites, Robert A Torouble/Service Powerline Technician 55,906 53,432 2,475 - - Wickstrom, Russell E Buyer I 52,533 50,014 1,316 1,203 - Wiebe, Jason R Operations Superintendent 82,486 80,664 1,822 - - Wiebe, Shelley A Accounting Clerk 12 60,565 58,973 1,406 186 - Wiebe, Theresa R Constable 1st Class (5th Year) 100,154 86,235 263 13,656	Werner, Ruth A	Accounting Clerk 12	61,435	59,149	1,371	915	-
White, Ryan G W Constable 1st Class (5th Year) 103,926 95,054 374 8,499 - White, Scott Senior Firefighter (15th Year) 117,582 100,067 17,000 516 - White, Scott Senior Firefighter (15th Year) 117,582 100,067 17,000 516 - Whitenect, Dave A Recreation Site Administrator 78,137 76,315 1,821 - - Whitenect, Dave A Recreation Site Administrator 78,137 76,315 1,821 - - Whitenect, Paul B Senior Planner II 90,075 87,975 2,100 - - Whiteside, Dwayne W Senior Planner 20 80,665 78,783 1,882 - - Wickstrom, Russell E Buyer I 52,533 50,014 1,316 1,203 - Wiebe, Jason R Operations Superintendent 82,486 80,664 1,822 - - Wiebe, Rueben P Constable (10th Year) 92,950 92,487 287 176 -	Wheeler, Darren A	Large Meter Installer/Tester		63,029	1,441	-	-
White, Scott Senior Firefighter (15th Year) 117,582 100,067 17,000 516 - Whitefish, Clarence W Utility B (Roadways) 58,852 50,937 676 7,239 - Whitenect, Dave A Recreation Site Administrator 78,137 76,315 1,821 - - Whitenect, Paul B Senior Planner II 90,075 87,975 2,100 - - Whiteside, Dwayne W Senior Planner 20 80,665 78,783 1,882 - - Whyley, Robert A Trouble/Service Powerline Technician 55,906 53,432 2,475 - - Wickstrom, Russell E Buyer I 52,533 50,014 1,316 1,203 - Wiebe, Jason R Operations Superintendent 82,486 80,664 1,822 - - Wiebe, Shelley A Accounting Clerk 12 60,565 58,973 1,406 186 - Wiebe, Theresa R Constable 1st Class (5th Year) 100,154 86,235 263 13,656 - Wieler, Jim R Senior Captain 136,241 116,382	White, Benjamin B	Constable (10th Year)	109,817	101,164	406	8,247	-
Whitefish, Clarence W Utility B (Roadways) 58,852 50,937 676 7,239 - Whitenect, Dave A Recreation Site Administrator 78,137 76,315 1,821 - - Whitenect, Paul B Senior Planner II 90,075 87,975 2,100 - - Whiteside, Dwayne W Senior Planner 20 80,665 78,783 1,882 - - Whyley, Robert A Trouble/Service Powerline Technician 55,906 53,432 2,475 - - Wickstrom, Russell E Buyer I 52,533 50,014 1,316 1,203 - Wiebe, Jason R Operations Superintendent 82,486 80,664 1,822 - - Wiebe, Rueben P Constable (10th Year) 92,950 92,487 287 176 - Wiebe, Shelley A Accounting Clerk 12 60,565 58,973 1,406 186 - Wiebe, Theresa R Constable 1st Class (5th Year) 100,154 86,235 263 13,656 -		Constable 1st Class (5th Year)			374	8,499	-
Whitenect, Dave A Recreation Site Administrator 78,137 76,315 1,821 - - Whitenect, Paul B Senior Planner II 90,075 87,975 2,100 - - Whiteside, Dwayne W Senior Planner 20 80,665 78,783 1,882 - - Whyley, Robert A Trouble/Service Powerline Technician 55,906 53,432 2,475 - - Wickstrom, Russell E Buyer I 52,533 50,014 1,316 1,203 - Wiebe, Jason R Operations Superintendent 82,486 80,664 1,822 - - Wiebe, Rueben P Constable (10th Year) 92,950 92,487 287 176 - Wiebe, Shelley A Accounting Clerk 12 60,565 58,973 1,406 186 - Wiebe, Theresa R Constable 1st Class (5th Year) 100,154 86,235 263 13,656 - Wieder, Jim R Senior Captain 136,241 116,382 19,606 253 -		• · · · · ·		-		516	-
Whitenect, Paul B Senior Planner II 90,075 87,975 2,100 - - Whiteside, Dwayne W Senior Planner 20 80,665 78,783 1,882 - - Whyley, Robert A Trouble/Service Powerline Technician 55,906 53,432 2,475 - - Wickstrom, Russell E Buyer I 52,533 50,014 1,316 1,203 - Wiebe, Jason R Operations Superintendent 82,486 80,664 1,822 - - Wiebe, Rueben P Constable (10th Year) 92,950 92,487 287 176 - Wiebe, Shelley A Accounting Clerk 12 60,565 58,973 1,406 186 - Wiebe, Theresa R Constable 1st Class (5th Year) 100,154 86,235 263 13,656 - Wiegins, Jason R Firefighter 1st Class 109,881 94,403 14,546 933 - Wilcox, Angela H Health and Safety Superintendent 97,205 91,711 1,209 - 4,214 </td <td>Whitefish, Clarence W</td> <td></td> <td></td> <td>-</td> <td></td> <td>7,239</td> <td>-</td>	Whitefish, Clarence W			-		7,239	-
Whiteside, Dwayne WSenior Planner 2080,66578,7831,882Whyley, Robert ATrouble/Service Powerline Technician55,90653,4322,475Wickstrom, Russell EBuyer I52,53350,0141,3161,203-Wiebe, Jason ROperations Superintendent82,48680,6641,822Wiebe, Rueben PConstable (10th Year)92,95092,487287176-Wiebe, Shelley AAccounting Clerk 1260,56558,9731,406186-Wiebe, Theresa RConstable 1st Class (5th Year)100,15486,23526313,656-Wiegins, Jason RFirefighter 1st Class109,88194,40314,546933-4,214Wilde, BrendaBusiness Librarian56,16255,1531,0094,214Wilde, James H WSergeant105,677104,1113571,209-	Whitenect, Dave A	Recreation Site Administrator		76,315	1,821	-	-
Whyley, Robert A Trouble/Service Powerline Technician 55,906 53,432 2,475 - - Wickstrom, Russell E Buyer I 52,533 50,014 1,316 1,203 - Wiebe, Jason R Operations Superintendent 82,486 80,664 1,822 - - Wiebe, Rueben P Constable (10th Year) 92,950 92,487 287 176 - Wiebe, Shelley A Accounting Clerk 12 60,565 58,973 1,406 186 - Wiebe, Theresa R Constable 1st Class (5th Year) 100,154 86,235 263 13,656 - Wiegins, Jason R Firefighter 1st Class 119,881 94,403 14,546 933 - Wilcox, Angela H Health and Safety Superintendent 97,205 91,711 1,280 - 4,214 Wilde, Brenda Business Librarian 56,162 55,153 1,009 - - Wilde, James H W Sergeant 105,677 104,111 357 1,209 - <td></td> <td></td> <td></td> <td>-</td> <td></td> <td>-</td> <td>-</td>				-		-	-
Wickstrom, Russell E Buyer I 52,533 50,014 1,316 1,203 - Wiebe, Jason R Operations Superintendent 82,486 80,664 1,822 - - Wiebe, Rueben P Constable (10th Year) 92,950 92,487 287 176 - Wiebe, Shelley A Accounting Clerk 12 60,565 58,973 1,406 186 - Wiebe, Theresa R Constable 1st Class (5th Year) 100,154 86,235 263 13,656 - Wiegins, Jason R Firefighter 1st Class 116,382 19,606 253 - Wilcox, Angela H Health and Safety Superintendent 97,205 91,711 1,280 - 4,214 Wilde, Brenda Business Librarian 56,162 55,153 1,009 - - Wilde, James H W Sergeant 105,677 104,111 357 1,209 -	Whiteside, Dwayne W			78,783	1,882	-	-
Wiebe, Jason R Operations Superintendent 82,486 80,664 1,822 - - Wiebe, Rueben P Constable (10th Year) 92,950 92,487 287 176 - Wiebe, Shelley A Accounting Clerk 12 60,565 58,973 1,406 186 - Wiebe, Theresa R Constable 1st Class (5th Year) 100,154 86,235 263 13,656 - Wieler, Jim R Senior Captain 136,241 116,382 19,606 253 - Wiggins, Jason R Firefighter 1st Class 109,881 94,403 14,546 933 - Wilcox, Angela H Health and Safety Superintendent 97,205 91,711 1,280 - 4,214 Wilde, Brenda Business Librarian 56,162 55,153 1,009 - - Wilde, James H W Sergeant 105,677 104,111 357 1,209 -						-	-
Wiebe, Rueben P Constable (10th Year) 92,950 92,487 287 176 - Wiebe, Shelley A Accounting Clerk 12 60,565 58,973 1,406 186 - Wiebe, Theresa R Constable 1st Class (5th Year) 100,154 86,235 263 13,656 - Wieler, Jim R Senior Captain 136,241 116,382 19,606 253 - Wiggins, Jason R Firefighter 1st Class 109,881 94,403 14,546 933 - Wilcox, Angela H Health and Safety Superintendent 97,205 91,711 1,280 - 4,214 Wilde, Brenda Business Librarian 56,162 55,153 1,009 - - Wilde, James H W Sergeant 105,677 104,111 357 1,209 -	Wickstrom, Russell E	Buyer I	52,533		1,316	1,203	-
Wiebe, Shelley A Accounting Clerk 12 60,565 58,973 1,406 186 - Wiebe, Theresa R Constable 1st Class (5th Year) 100,154 86,235 263 13,656 - Wiebe, Theresa R Constable 1st Class (5th Year) 100,154 86,235 263 13,656 - Wieler, Jim R Senior Captain 136,241 116,382 19,606 253 - Wiggins, Jason R Firefighter 1st Class 109,881 94,403 14,546 933 - Wilcox, Angela H Health and Safety Superintendent 97,205 91,711 1,280 - 4,214 Wilde, Brenda Business Librarian 56,162 55,153 1,009 - - Wilde, James H W Sergeant 105,677 104,111 357 1,209 -				,		-	-
Wiebe, Theresa R Constable 1st Class (5th Year) 100,154 86,235 263 13,656 - Wieler, Jim R Senior Captain 136,241 116,382 19,606 253 - Wiggins, Jason R Firefighter 1st Class 109,881 94,403 14,546 933 - Wilcox, Angela H Health and Safety Superintendent 97,205 91,711 1,280 - 4,214 Wilde, Brenda Business Librarian 56,162 55,153 1,009 - - Wilde, James H W Sergeant 105,677 104,111 357 1,209 -	Wiebe, Rueben P				287	176	-
Wieler, Jim R Senior Captain 136,241 116,382 19,606 253 - Wiggins, Jason R Firefighter 1st Class 109,881 94,403 14,546 933 - Wilcox, Angela H Health and Safety Superintendent 97,205 91,711 1,280 - 4,214 Wilde, Brenda Business Librarian 56,162 55,153 1,009 - - Wilde, James H W Sergeant 105,677 104,111 357 1,209 -	-	Accounting Clerk 12	60,565		1,406	186	-
Wiggins, Jason R Firefighter 1st Class 109,881 94,403 14,546 933 - Wilcox, Angela H Health and Safety Superintendent 97,205 91,711 1,280 - 4,214 Wilde, Brenda Business Librarian 56,162 55,153 1,009 - - Wilde, James H W Sergeant 105,677 104,111 357 1,209 -	-	Constable 1st Class (5th Year)				13,656	-
Wilcox, Angela H Health and Safety Superintendent 97,205 91,711 1,280 - 4,214 Wilde, Brenda Business Librarian 56,162 55,153 1,009 - - Wilde, James H W Sergeant 105,677 104,111 357 1,209 -	Wieler, Jim R	Senior Captain		116,382	19,606	253	-
Wilde, Brenda Business Librarian 56,162 55,153 1,009 - - Wilde, James H W Sergeant 105,677 104,111 357 1,209 -		-		-		933	-
Wilde, James H W Sergeant 105,677 104,111 357 1,209 -	-					-	4,214
	Wilde, Brenda	Business Librarian			1,009	-	-
		•		104,111		1,209	-
Wilde, Shelby D Constable 1st Class (5th Year) 63,805 63,096 301 408 -	Wilde, Shelby D	Constable 1st Class (5th Year)	63,805	63,096	301	408	-
Wilkinson, Eldon W Equipment Utilityman 58,827 52,149 1,586 5,092 -	Wilkinson, Eldon W	Equipment Utilityman	58,827	52,149	1,586	5,092	-
Wilks, Kim W Relief Shop Supervisor 82,222 69,631 - 12,591 -	Wilks, Kim W				-	12,591	-
Willard, Jason E G Constable 1st Class (5th Year) 88,104 86,932 285 886 -	Willard, Jason E G	Constable 1st Class (5th Year)	88,104	86,932	285	886	-

		Total	Regular	Retro		Car
EMPLOYEE NAME	JOB TITLE	<u>Earnings</u>	<u>Earnings</u>	Pay	<u>Overtime</u>	Allowance
Willems, Daniel J	Special Projects Manager	\$ 112,722	\$ 107,414	\$ 2,433	\$-	\$ 2,875
Williams, Kelly K	CPIC Operator	70,421	57,467	1,567	11,387	-
Williamson, Ian M	Planner 16	66,515	65,088	1,427	-	-
Wilson, Bruce A	Mechanical Engineer	87,755	79,877	2,029	5,718	131
Wilson, Donald Jamie	Commercial Building Inspector	84,099	71,456	1,704	-	10,938
Wilson, Logan W	Building Inspector	73,020	68,538	1,655	2,827	-
Wilson, Mark D	Planner 13	61,374	60,054	1,320	-	-
Wilson, Neil G	Building Operator	64,812	54,487	1,600	8,725	-
Wilson, Shayne D	Water and Sewer Labourer	57,562	47,965	584	9,013	-
Wilson, Stacy L	Service Coordinator	59,193	56,000	1,326	1,867	-
Wilson, William C	Equipment Operator II	55,200	55,200	-	-	-
Wilson-Moore, Brett M	Water System Operator	55,506	49,570	1,168	4,768	-
Winter, Michael J	Senior Firefighter (15th Year)	117,448	100,067	17,360	21	-
Wintermute, Robin E	Sergeant	112,456	104,311	353	7,792	-
Wintonyk-Pilot, Janaya	Clerk-Steno 9	53,076	51,825	1,251	-	-
Wise, Matthew T	Constable 1st Class (5th Year)	97,351	95,215	356	1,780	-
Wohlberg, David V	Programmer Analyst	86,782	72,707	2,034	12,041	-
Wohlgemuth, Joseph Shawn	Arborist	55,422	53,605	1,177	640	-
Wojnakowski, Henry	Utility A (Roadways)	91,569	60,965	1,847	28,757	-
Wolfe, Michelle K	Recreation Technician 13	66,530	60,429	1,372	-	4,729
Wong, Dwayne S	Accounting Clerk 11	62,751	55,493	1,405	5,853	-
Wong, Eddie	Cemetery Technician 14	76,023	63,560	1,739	10,723	-
Wonsiak, Lorraine S	Clerk 10	60,275	54,814	1,308	4,153	-
Wood, Billi D	Operator	71,153	47,211	-	23,942	-
Wood, Stephen K	Asset Preservation Manager	93,383	91,206	2,177	-	-
Wood, Travis W T	Constable (10th Year)	90,039	89,750	289	-	-
Woodhead, Angela R	Meter Reader	55,318	46,887	1,180	-	7,252
Woodvine, Richard	Facility Operations Supervisor	108,226	95,699	1,751	4,749	6,027
Worobec, Jason P	Sergeant	117,290	112,303	410	4,577	-
Worth, Sara M	Validation Clerk	63,284	60,105	1,428	1,751	-
Woytowich, Scott E	Mechanic (Journeyman)	69,535	64,251	-	5,284	-
Wright, David E	Operator	56,590	53,224	-	3,366	-
Wright, Dianne V	Recreation Site Administrator	78,265	76,315	1,821	128	-
Wright, Don W	Forestry Technician	61,975	59,321	1,431	1,223	-
Wright, Peter O	Trouble/Service Powerline Technician	111,958	93,257	2,351	16,350	-
Wright, Robert	CCTV Helper	68,204	50,045	1,349	16,811	-
Wright, Sandra J	Time Clerk	63,096	47,990	-	15,107	-
Wudrich, Walter J	Building and Grounds Foreman	68,061	64,882	1,512	1,667	-
Wuhlar, Sharon	Utility Containers (Special Services)	57,999	52,382	1,458	4,159	-
Wunder-Buhr, Tanda N	Permit Supervisor	81,357	73,579	2,138	5,639	-
Wurzer-Cey, Barbara A	Young Adult Services Assistant	50,833	49,870	963	-	-
Wuttunee, Fraser A	Water and Sewer Labourer	84,299	56,430	1,484	26,386	-
Wutzke, Ruth E	Customer Service Representative	57,033	54,607	923	1,504	-
Wyshynski, Danielle A	Building Operator	54,363	49,510	-	4,853	-
Xiang, Zhonghua	Time Clerk	55,333	49,343	-	5,990	-
Xiao, Jing	Constable 1st Class (5th Year)	85,550	85,257	293	-	-
Yagelnesky, Richard B	Design Assistant 15	68,093	66,506	1,587	-	-
Yakubowski, Janelle	Special Constable I (17th Year)	85,661	78,248	265	7,148	-
Yang, Fan (Frank)	Programmer Analyst	75,002	72,127	1,754	1,121	-
Yanik, Viola S	Constable 1st Class (5th Year)	64,487	63,623	293	572	-
Yausie, Fern L	Administrative Coordinator	53,208	51,968	1,240	-	-
Yee, Kevin M	Staff Accountant	63,213	62,547	666	-	-
Yelland, Cindy L	Solicitor III	153,587	150,007	3,580	-	-

EMPLOYEE NAME	JOB TITLE	Total Earnings	Regular Earnings	Retro Pay	<u>Overtime</u>	Car <u>Allowance</u>
Yobb, Twyla M	Watershed Protection Manager	\$ 102,876	\$ 100,549	\$ 2,327	\$-	\$-
Young, Kenneth T	Senior Firefighter (20th Year)	124,284	106,212	18,071	-	-
Young, Linda K	Operator	50,612	47,043	-	3,568	-
Yourk, Ron	Senior Firefighter (20th Year)	126,727	106,928	18,204	1,595	-
Yurach, James K	Constable (10th Year)	105,166	98,488	328	6,351	-
Yuzdepski, Mitchell K	Inspector	151,952	144,997	446	6,508	-
Yuzik, Scott D	Sergeant	108,867	108,143	332	392	-
Zaichkowski, Kelly T	Equipment Operator IV	77,011	51,798	1,569	23,644	-
Zalenchuk, Brenda M	Clerk-Steno 9	53,066	51,811	1,201	54	-
Zapski, Donald J	Electrician (Journeyman)	85,319	80,567	2,431	2,321	-
Zary, Scott D	Constable 1st Class (5th Year)	93,496	86,933	315	6,248	-
Zavialetz, Christina (Tina) D	Access Transit Supervisor	65,947	64,440	1,506	-	-
Zawislak, Mark A	Senior Firefighter (20th Year)	126,315	105,088	18,410	2,816	-
Zerebeski, Bryan M	Project Engineer	87,117	79,569	1,738	-	5,810
Zerebeski, Chris	Cemetery Technician 14	71,491	62,379	1,595	7,517	-
Zhang, Li	Programmer Analyst	79,421	72,465	1,861	5,095	-
Ziegler, Kirk D	Equipment Operator IV	61,113	52,368	1,395	7,350	-
Ziegler, Nathan M	Sustainable Electricity Engineer	99,802	88,062	2,100	4,033	5,606
Zimmer, Daniel N	Constable 1st Class (5th Year)	97,181	89,125	358	7,698	-
Zimmer, Danielle P	Constable 2nd Class (4th Year)	76,727	71,121	205	5,400	-
Zimmer, Joseph B	Water Operations Superintendent	110,462	101,670	2,094	3,596	3,101
Zimmer, Marc L	Firefighter 1st Class	99,916	87,301	11,666	949	-
Zimmer, Melissa M	Fire Dispatcher 1st Class	98,046	90,557	7,489	-	-
Ziola, Mikael O	Sergeant	117,981	109,043	403	8,536	-
Zoorkan, Mark E M	Constable 1st Class (5th Year)	89,875	88,954	410	510	-
Zoretich, Michelle D	CPIC Operator	63,985	57,011	1,455	5,518	-
Zunti, Colton J	Apprentice Powerline Technician	62,556	50,266	1,556	10,735	-
Zurevinsky, Kurt M	Constable 2nd Class (4th Year)	72,730	71,879	230	621	-
Zuzak, Zenon S	Director, Saskatoon Public Library	153,756	151,052	2,704	-	-

Note 1

Employee remuneration has been reported in accordance with The Cities Regulations.

Note 2

Employee title represents the official employment title of the employee as at December 31, 2014 or at date of termination/retirement.

Note 3

Information is included for those employees earning total remuneration in excess of \$50,000 which may include overtime, retroactive pay, car allowance or other reimbursements.

City of Saskatoon

Board Members Remuneration

CITY OF SASKATOON BOARD MEMBERS REMUNERATION For the Year Ended December 31, 2014

NAME	BOARD	REMUNERATION
Bold, June Brockbank, Michael	Board of Revision Property Maintenance Appeal Board	\$ 1,050 150
Deschamps, Adrian Dutton, Marvin	Board of Revision Board of Revision	4,125 1,725
Fleming, Roy Freeland, Maria Lynn	Property Maintenance Appeal Board Board of Revision	100 1,050
Gabruch, David	Board of Revision	6,225
Katzman, David	Board of Revision	1,425
Lamon, Lois Lepage, Raymond	Development Appeals Board Board of Revision	375 4,050
Nazarenko, Susan	Development Appeals Board	325
Oliver, lan	Property Maintenance Appeal Board	600
Pangborn, Randy	Board of Revision	1,275
Ruys, Christine	Development Appeals Board	1,475
Sarkar, Asit Sarkar, Asit Snowsell, Brandon Stiller, Don	Board of Revision Development Appeals Board Development Appeals Board Property Maintenance Appeal Board	2,250 350 375 150
Thomson, Patrick	Board of Revision	675
Wiks, Dan Will, Dennis	Property Maintenance Appeal Board Board of Revision	75 375

Note 1

Board member remuneration has been reported in accordance with The Cities Regulations.

Note 2

Includes all payments for remuneration and other amounts made by the City of Saskatoon in 2014.

Business Improvement District Employee Remuneration

CITY OF SASKATOON BUSINESS IMPROVEMENT DISTRICT REMUNERATION For the Year Ended December 31, 2014

NAME	BUSINESS IMPROVEMENT DISTRICT	REMUN	ERATION
Marchildon, Sarah	Executive Director, Broadway	\$	65,065
Penner, Brent	Executive Director, Downtown		110,272
Pshybelo, Randy	Executive Director, Riversdale		77,722

Note 1

Business Improvement District Employee remuneration has been reported in accordance with *The Cities Regulations.*

Note 2

Employee's salaries are paid by the corresponding Business Improvement District listed and each individual is not entitled to City of Saskatoon employee benefits.

City of Saskatoon

Third Party Payments

CITY OF SASKATOON THIRD PARTY PAYMENTS For the Year Ended December 31, 2014

VENDOR NAME

TOTAL PAID

ABB Inc	\$ 123,900
Accu Flo Meter Services Ltd	114,675
Accurate Hd Ltd	1,870,254
Acklands Grainger Inc	483,244
Acrodex Inc	213,820
Action Car and Truck Accessories	57,751
Action Office Interiors	316,924
ADA Architecture Inc	125,633
Aecom Canada Limited	792,958
Aero Glass & Mirror Inc	52,780
Aim Electric Ltd	365,140
Air Liquide Canada Inc	80,672
Alberta Governor Service Inc	77,044
All-Brite Electric Co Ltd	157,368
Allan Construction Co Ltd	3,727,287
Allied Contract Sales Ltd	179,186
Allnorth Consultants Limited	77,313
Alsco Saskatoon	87,800
Altec Industries Ltd	216,632
Altus Geomatics LP	51,901
Altus Group Limited	79,250
Always Towing Ltd Amec Foster Wheeler Environment & Infrastructure A Division of Amec	528,997
Ameresco	642,394
American Traffic Solutions	50,505 706 680
Anchor Construction Industrial Products	706,680
Anisoft Group Inc	80,568 239,514
Anixter Canada	89,534
AON Hewitt Inc	174,489
Applied Industrial Technologies	66,532
Aquifer Distribution Ltd	101,998
Arborist Supply Co Inc	93,324
Arbour Crest Tree Services Ltd	70,206
Architecture49 Inc	1,089,350
Arctic Refrigeration Inc	50,373
Arizona Railroad Depot LLC	109,366
ASL Paving Ltd	22,872,755
Associated Engineering (Sask) Ltd	1,765,989
Atap Infrastructure Management Ltd	69,720
Attila Glatz Concert Productions Inc	103,796
Auto Body Specialties of Canada Inc	51,354
Auto Clearing (1982) Ltd	141,518
Avery Dennison	90,174
B & B Tree Service Inc	564,259
Badger Daylighting LP	147,318
Baker Transit Parts Inc	107,032
Barndog Productions Inc	52,942

CITY OF SASKATOON THIRD PARTY PAYMENTS For the Year Ended December 31, 2014

VENDOR NAME TOTAL PAID \$ Bea Transit Services Inc 137,639 Bea Transit Solutions Inc 106.407 **Big Bite Crushing Inc** 65,166 **Big G Trucking** 549.520 Black and Mcdonald Limited 229,216 Blairmore Landing Developments Corp 68.700 Blake Cassels & Graydon LLP 775,436 Blue Cross 5,753,961 Bolt Supply House Ltd 101,330 Boyd Excavating Ltd 146.389 Brad's Towing Ltd 121,253 Braid Flooring Ltd 51,798 Brandt Tractor Ltd 331.013 Brenntag Canada Inc 100.937 Brewers Distributors Ltd 70,595 Brigadier Security Systems (2000) Ltd 225,525 **Brownlee Beaton Kreke** 66,827 Brunners Construction Ltd 2,399,915 Burlingham Cuelenaere Legal Prof Corp 894,184 Business Furnishings (Sask) Ltd 150,156 68.925 CA Canada Company Canada Post Corporation 916.145 Canadian Corps of Commissionaires 2,613,746 Canadian Energy 79,233 **Canadian National** 1,259,200 Canadian National Railway Company Canadian Pacific Railway Company Carmont Construction Ltd Carswell Catterall & Wright CDW Canada Inc Central Asphalt & Paving Inc Century Roofing & Sheet Metal Ltd Century Vallen Cervus Equipment **Cervus Equipment Peterbilt** CG Power Systems Usa Inc CH2M Hill Canada Limited Choice Electrical Supply Ltd Chornoby Johnson Law Office Cima Canada Inc **Cimco Refrigeration** City Asphalt Paving Ltd

55,070 1,098,380 1,034,817 116,383 165,537 93,927 21,971,380 69.005 324,975 315,945 50,111 185,467 975.639 96,608 350,000 1,583,709 61,280 566,297 74.642 85,759 337,804 236,057

Clark Roofing (1964) Ltd

Clearlite Glass Ltd

Clifton Associates Ltd

Cleartech

CITY OF SASKATOON THIRD PARTY PAYMENTS For the Year Ended December 31, 2014

VENDOR NAME	TOTAL PAID
Colliers McClocklin Real Estate Corp	\$ 754,130
Commercial Aquatic Supplies	70,796
Commercial Truck Equipment Co	601,291
Compass Group Canada Ltd	3,011,520
Computronix (Canada) Ltd	56,543
Comvida Corporation	64,833
Conveyer & Machine Service Ltd	63,944
Corix Water Products Limited Partnership	78,810
Cormode & Dickson Construction (1983) Ltd	58,470
Cosmopolitan Industries Limited	143,992
Creative Door Services Ltd Creative Fire	159,979
Creative Staging Inc	789,322 246,712
Crestline Coach Ltd	472,880
Crosby Hanna & Associates	118,600
Crown Enterprises Ltd	103,230
CTV - A Bell Media Company	57,337
Cuelenaere Kendall Katzman & Watson	568,508
CUETS Financial	56,258
Culebra Sewer & Drain Cleaning	73,889
Cummins Western Canada LP	487,365
Dairyland Agro Supply Ltd	928,286
Danrich Environmental Controls	64,534
Davies Supply Group Ltd	68,212
Davtech	71,908
DC Cleaning	67,827
De Lage Landen Financial Services Canada	185,400
Deloitte LLP	817,653
Diners Club International	254,979
Dirty Devil Hydrovac Services	673,791
Don Wehage & Sons Trucking & Excavating	159,756
Double D Electrical Service Dream Asset Management Corporation	59,012 700 016
Dundee Properties (GP) Inc	700,916 370,428
Dynamex Canada Limited	74,741
	77,771
Early's Farm & Garden Centre Inc	198,109
Earthworks Equipment Corporation	188,988
Eaton Industries (Canada) Company	198,855
Ebner, Owen	122,870
Ecco Supply	53,093
Echologics Engineering	182,698
ECL Fiberglass Manufacturing Inc	60,512
Ecol Direct	93,838
Econolite Canada Inc	115,528 1 511 050
Eecol Electric (Sask) Inc Elance Steel Fabricating Co Ltd	1,511,050 165,491
Liance Steel I abritating SU Liu	100,491

VENDOR NAME

TOTAL PAID

Electromega Ltd	\$ 144,132
EllisDon Corporation	34,783,531
Elster Metering	161,101
Emc Corporation of Canada	85,912
Emco Corporation	1,112,898
Employee & Family Assistance Program	486,226
Enterprise Rental Car	91,727
Envirotec Services Inc	451,373
Enviroway Detergent Mfg Inc	90,353
Enzogroup Realty Corporation	141,625
Epicor Software Canada Ltd	127,078
Erical Cleaning Services	365,800
Eriks	93,006
Escribe	84,502
ESRI Canada Limited	103,962
ESTI Consulting Services	76,207
Evans Consoles Corporation	142,325
Expert Locksmiths Ltd	74,896
Expocrete Concrete Products Ltd	152,444
Falcon Equipment	281,130
Fast Consulting	97,114
FDM Software Ltd	55,464
Federated Cooperatives Limited	113,622
Fer-Marc Equipment Ltd	1,454,629
Fieldturf Inc	226,623
Fireside Singers	129,056
First Aid For Life	52,964
Fitness Solutions	64,197
Flaman Investigation and Security Agency Ltd	304,672
Flaman Sales Ltd	101,810
Fleming Olson & Taneda In Trust	350,000
Flocor Inc	103,011
Flynn Canada Ltd	60,150
Ford Credit Canada	54,973
Fort Garry Industries Ltd	488,249
Fountain Tire	115,156
Friends of The Bowl Foundation Inc	2,044,845
Front Line Office Products	153,912
Frontline Leasing & Rentals Ltd	70,483
Frontline Outfitters	75,196
Frontline Truck & Trailer	109,050
FVB Energy Inc	61,141
G Mechanical Ltd	184,964
G. J. Bell International Trucks Ltd	161,489
Gabes Golf	173,212
Gabriel Construction	4,882,559

VENDOR NAME		TOTAL PAID
Gabriel Construction (Alberta) Ltd	\$	289,559
Gabrush Management	·	50,266
Gall Law Office		2,355,760
Gallery Systems Inc		61,763
Garman, Weimer & Associates Ltd		333,452
Garnett Industries Ltd		171,680
GB Entertainment Services		70,350
General Body & Equipment Ltd		118,383
General Cable Company		770,433
General Management Services Ltd		231,496
General Paint Ltd		50,059
Genx Solutions		58,964
George, Nicholson, Franko & Associates		136,510
Gescan Ltd		70,926
Glacier Refrigeration Air Conditioning		51,120
Global Environmental Solutions Inc		498,792
Global Retail Strategies Inc Golder Associates Ltd		52,903 787,006
Goodyear Canada Inc		787,996 192,510
Goodyean Canada Inc Graham Construction & Engineering		13,611,196
Grand & Toy Office Products		417,251
Grant's Tree Service		262,096
Graycon Group Ltd		64,332
Graymont Western Canada Inc		645,267
Great West Life		2,696,721
Gregg Distributors Co Ltd		122,516
Guardian Traffic Services Ltd		185,215
Gunther's Masonry Construction Calgary		1,147,704
Hamm Construction Ltd		8,732,015
Handy Group of Companies		53,340
Handy Special Events		128,813
Harris, Kerry		53,562
Hartman Design Studio Inc		80,528
Hatch Ltd		93,002
Hatch Mott Macdonald Ltd		77,910
HBI Office Plus Inc		406,409
HD Supply Power Solutions Hino Truck Sales		358,910 84,063
Hoeft Mechanical Corp		289,602
Hoffstetter Business Technologies		58,800
Home Depot		64,949
Homestead Ice Cream		68,900
Horizon Computer Solutions Inc		1,210,796
Hub City Paving Stone Ltd		129,283
Husky Oil/Pounder Emulsion		109,061
IBM Canada Ltd		395,203

VENDOR NAME	TOTAL PAID
ICR Property Management	\$ 528,566
Imaginit Canada	100,083
Imperial Parking	55,073
Indoc Cranes Canada Ltd	75,867
Infor Canada Ltd	209,873
Information Services Corp of Sask	159,558
Inland Audio Visual Limited	684,602
Innovative Civil Constructors Inc	2,237,795
Innovative Civil Solutions Inc	7,910,571
Innovative Piling Solutions	273,255
Innovative Residential Investments Inc	267,000
Insightrix Research Inc	104,883
Insituform Technologies Limited	1,756,473
Interprovincial Traffic Services Ltd	64,622
Invensys Systems Canada Inc	249,559
IPL Inc	176,139
Ipsos Reid LP	106,050
ISL Engineering and Land Services Ltd	102,795
Itron Canada Inc	72,044
	72,044
J.P.S. Excavating	113,909
Joe Johnson Equipment Inc	188,957
John Deere Financial	156,513
John Deere Landscapes	66,481
Jones Entertainment Group Inc	87,548
Jubilee Ford Sales (1983) Ltd	775,963
Kal Tire	79,706
Kavanagh, W. P.	98,207
Kelsey Pipelines Ltd	3,392,067
Key West Engineering Ltd	196,076
Kim Constructors Ltd	550,176
Klark's Trenching Ltd	147,171
Koncept Sign Group	135,966
Kone Inc	152,500
Konica Minolta Business Solutions	176,919
Kova Engineering (Saskatchewan) Ltd	66,697
KPMG LLP	297,724
Kramer Ltd	1,373,075
Lafarge Canada Inc	712,057
Lafrentz Road Marking	639,648
Laroche-Mcdonald Agencies Ltd	1,045,913
Lawson Lundell LLP	60,677
Learne Nyirfa Communications Counsel	57,199
Leavitt Machinery	132,773
Ledbetter Communications	54,653
	04,000

VENDOR NAME TOTAL PAID Library Bound Inc \$ 1,336,662 Linda's Printing Place 86,743 Linestar Utility Supply Prairies Inc 63.001 Liquiforce Services Inc 66.052 Live Nation Canada Inc 657,639 Lonesome Prairie Sand & Gravel LP 944,279 Loraas Disposal Services Ltd 3,453,886 Luna Metal Works Ltd 89,817 LW Diamond Environmental Services Inc 58,539 M. D. Ambulance Care 271,691 M. D. Charlton Company Ltd 138,466 M. N. S. Ltd 73,451 Macewen Constructors Inc 2,347,593 Macpherson Leslie & Tyerman LLP 116,492 Marine Sonic Technology Ltd 58,386 Market Tire (1976) Ltd 330,218 Marsh Canada Limited 1,432,307 Martin & Levesque Uniforms 89,672 Matear, Erna 350,000 137,835 Maxie's Excavating Maxium Financial Services Inc 91,476 McDonald's Restaurants of Canada Ltd 93.995 **McGills Industrial Services** 359,423 McKnight Enterprises Inc 160,064 Meewasin Valley Authority 534,502 Mega-Tech 68.924 Merlin Ford Lincoln 596,495 Metalpol S.A. De C.V. 52,837 Metalshapes Manufacturing Saskatoon 69,054 Mi-Sask Industries Ltd 2,047,574 Michels Canada Co 12,276,923 Microsoft Licensing, GP 738,771 Mid-West Sportswear Ltd 217,584 Minlan Management Ltd 82.243 Minute Muffler & Brake 53,594 Mitchinson Flying Service Ltd 242,002 MNP LLP 57,054 Mocon Construction Ltd 1,180,664 Modern Niagara Inc 56,699 Mohawk Mfg & Supply Co 77,688 77,083 Moloney Electric Inc More Branded Apparel 58,789 Morrison Hershfield Limited 207,797 Motion Machinery Ltd 151.711 996,659 Motorola Solutions Canada Inc Mountain Cat Contracting Ltd 68,454 Mountainview Systems 51,205

VENDOR NAME	TOTAL PAID
MWG Apparel Corp	\$ 65,153
Nemanishen Contracting Ltd	244,789
New Era Janitorial Services Inc	137,599
New Flyer Industries Canada ULC	362,913
Nexans Canada Inc	355,278
Nordic Industries (1979) Ltd Northern Blacktop	132,438
Northstar Innovative Developments Inc	3,287,281 286,467
Nova Bus	2,371,262
Nova Pole International Inc	736,210
NSC Minerals Ltd	271,554
Nu-Gro Ltd	93,853
Oakcreek Golf & Turf LP	278,508
OK Tire Service Centre	157,073
On Purpose Leadership Inc	71,515
Open Roads Ltd	71,053
Ornacraft Iron Works	302,882
Ozonia North America Inc	107,460
P R Developments Ltd	149,820
P. Machibroda Engineering Ltd	94,784
Pacific Safety Products	70,651
Panasonic Canada Inc	64,429
Paradise Truck and Trailer Repairs Inc	66,258
Pavement Scientific International Inc PCL Construction Management Inc	233,656 13,857,260
Perkins & Will Canada Architects Co	108,780
Peters Excavating Ltd	1,368,879
Petro-Canada Lubricants Inc	225,848
Pictometry Canada Corp	88,526
Pillar Properties Corp	373,625
Pinter & Associates Ltd	240,847
Pioneer Transformers Ltd	322,875
Postage By Phone	420,236
Pow City Mechanical Partnership	96,898
Power Ecosystems Inc	581,063
Prairie Graphics Inc	68,540
Prairie Paving (2006) Inc	1,931,597
Prairie West Fabricating & Welding Ltd	157,379
Prairieland Park	326,322
Prairieland Trenching Ltd	161,256
Pre-Con Limited	255,246
Precise Parklink (West) Ltd Precision Asphalt	63,352 408,724
Precision Asphalt Precision Joint Sealing Inc	93,922
Prevost, A Division of Volvo Group Canada Inc	107,670
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VENDOR NAME		TOTAL PAID
Production Lighting Ltd	\$	63,890
Professional Computer Services	Ψ	286,794
		,
Quick Delivery Services Inc		132,057
Quik Caretaking Ltd		241,218
R Ness Contracting Ltd		198,904
R.M. of Corman Park #344		78,284
Rawlco Radio Ltd		165,840
Ray's Moving and Storage Company Ltd		121,847 73,500
RC Strategies Rebanks Pepper Littlewood Architects		2,208,110
Receiver General for Canada		14,049,109
Redhead Equipment		1,081,890
Reflex Enterprise Solutions		94,621
Regina Elevator Co Ltd		50,946
Reztark Design Studio		78,828
Rhinomac Inc		68,112
Riabko, Mitch		62,288
Rite-Way Fencing (2000) Inc		152,631
Riverbend Developments Ltd		212,000
Rocklands Talent and Management Inc		55,137
Rocky Mountain Phoenix		83,655
Roof Management & Inspection Service Ltd		135,988
Roy Pegg Management		63,365
Royal Bank Visa Payment Centre		312,760
Royal Winnipeg Ballet		50,451
RPG - Resource Planning Group Inc		84,000
Russel Metals Inc		52,722
Sask Abilities Council		117,197
Sask Energy		5,417,925
Sask Government Insurance		727,456
Sask Indian Institute of Technologies		88,130
Sask Power		92,674,977
Sask Research Council		75,263
Sask Tel CMR		2,349,957
Sask Transportation Company		149,314
Sask Urban Municipalities Association		126,925
Sask Workers Compensation Board		2,916,145
Saskatchewan Information & Library Saskatchewan Liquor & Gaming Authority		303,283 181,387
Saskaton Animal Control Agency		498,019
Saskatoon Boiler Mfg Co Ltd		498,019 57,489
Saskatoon Co-op Centre		99,719
Saskatoon Fastprint		75,173
Saskatoon Health Region		52,172
Saskatoon Housing Authority		111,739

VENDOR NAME

TOTAL PAID

Saskatoon Media Group	\$ 54,111
Saskatoon Motor Products (1973) Ltd	88,791
Saskatoon Police Association	901,022
Saskatoon Prairieland Park Corp	159,063
Saskatoon Radio Cabs Ltd	50,640
Saskatoon Real Estate Services Inc	121,627
Saskatoon Regional Economic	254,750
Saskatoon Soccer Centre Inc	57,186
Saskatoon S. P. C. A.	415,173
Saskatoon Symphony	115,392
Saskatoon Tourist & Convention	112,373
Saskatoon Tribal Council	56,100
Saskatoon Zoo Society	100,106
Saskcon Repair Services Ltd	4,406,440
Sauther Concrete Services Inc	1,568,101
Sawchyn Golf Ltd	160,162
Sawyers Landscape Management	818,338
Scharfstein Gibbings Walen & Fisher LLP Schneider Electric Canada Inc	94,655 76,692
Schwinghammer's Tree Service Ltd	76,682 460,018
Scott Phelps & Mason - In Trust	100,000
SCS Contracting Ltd	177,823
SCS Steel Container Systems Inc	886,341
SEDA Seating Ltd	60,606
Shak Golf Ltd	55,845
Shanahan's Limited Partnership	85,582
Shaw Business Solutions	182,517
Shear Fabrication Ltd	69,420
Sherwin-Williams	206,964
Sherwood Chevrolet Oldsmobile Inc	80,786
Sidewalks Plus Ltd	52,972
Siemens Canada Limited	97,414
Sigma Safety Corp	105,034
Silverado Demolition Operations Inc	87,431
SNC Lavalin	452,366
Softchoice Corporation	110,917
Sonepar Canada Inc - Texcan West	63,318
Southwest Paving Ltd	129,736
Space2Place Design Inc	263,417
Spartan Controls Ltd	106,516
SPI Health and Safety Inc	201,066
Sport Systems Unlimited Corp	88,431
Sprague-Rosser	2,624,743
SSG Safe Security Services Canada	467,225
Stadium Power	376,583
Standard General Inc	17,262,975
Stantec Consulting Ltd	1,533,177
Staples	57,044

VENDOR NAME	TOTAL PAID
STC Urban First Nations Services Inc	<pre>\$ 110,433</pre>
Stevenson Hood Thornton Beaubier	1,690,315
Stockdales Electric Motor Corp	321,772
Suer & Pollon Mechanical Partnership	1,839,510
Suncor Energy Products Partnership	9,710,184
Suncorp Valuations Ltd	142,435
Super Save Disposal (Saskatchewan) Ltd	62,235
Supreme Office Products	301,612
Sutherland Automotive	106,611
Sysco Regina	94,923
T & M Janzen Farms Inc	355,072
T. Monz Consulting Inc	51,006
Tacel Ltd c/o S & A Supplies	196,448
Tandus Centiva Canada GP	50,710
Tap Communications Inc	71,650
Tervita Corporation	1,281,206
Tetra Tech Eba Inc	279,149
TG Graphics SM Inc	78,414
The Active Network Ltd	51,300
The Board of Education o/a Saskatoon Public School Division	80,658
The City of Calgary	113,400
The Lawn Loggers Ltd	57,730
The Partnership	403,145
The Partnership	61,954
The Pepsi Bottling Group	75,047
The Rent-It Store & Tool Supply	723,068
The Star Phoenix	78,804
Titan Marketing Solutions	66,281
TMA Systems, LLC	121,622
Tomko Sports Systems Alberta	781,974
Top Shot Concrete	250,051
Toter LLC	121,881
Trade West Equipment Ltd	75,159
Traditional Contracting Inc	53,506
Trapeze Software Inc	1,883,492
Triod Supply (N.B.) Ltd	160,715
Truckline Parts & Service (Sask) Ltd	89,060
ULS Maintenance & Landscaping Inc	379,869
Unisource Canada Inc	148,169
United Library Services Inc	201,090
United Rentals of Canada	96,032
Univar Canada Ltd	1,015,115
University of Regina	79,639
University of Saskatchewan	262,817
Urban Systems Ltd	739,842
Util-Assist	286,303

VENDOR NAME	TOTAL PAID
V-Tec Petroleum Services Valmont West Coast Engineering Varsteel Ltd Varty Floors Ltd VCM Construction Ltd Vermeer Canada Inc Versaterm Inc Virtay Street Sweepers Ltd VWR International Ltd	\$ 152,332 341,620 140,386 80,211 4,799,811 305,865 259,705 809,567 105,237
Wajax Equipment Wajax Power Systems Wallace Meschishnik Clackson Zawada Wanuskewin Heritage Park Authority Wastequip LLC Water Matters Inc WBM Office Systems Inc Weber Supply Company Inc Wells Interiors Inc Wesclean Equipment & Cleaning Supplies Wesco Distribution Canada Inc West-Can Seal Coating Inc Western Concessions Western Fitness Equipment Westerm Redi-Mix Inc Westvac Industrial Ltd Wheaton Pontiac Buick Cadillac GMC Ltd Wilco Contractors Southwest Inc William Cleaning Service Ltd William Sengineering Ltd Winacott Spring/Western Star WMCZ Lawyers In Trust Woodgrain Manufacturing Ltd Worley Parsons Wozniak & Sons Enterprises Ltd Wright Construction Western Ltd WSP Canada Inc	$\begin{array}{c} 137,488\\ 294,028\\ 1,150,000\\ 55,446\\ 87,048\\ 84,984\\ 180,808\\ 98,814\\ 255,197\\ 70,658\\ 79,024\\ 2,360,049\\ 192,301\\ 520,429\\ 256,434\\ 151,243\\ 293,159\\ 383,814\\ 1,634,607\\ 258,407\\ 117,555\\ 167,550\\ 1,142,555\\ 218,905\\ 117,303\\ 388,940\\ 3,272,931\\ 668,896\end{array}$
Xerox Canada Ltd Xylem Water Solutions	109,838 165,380
Yorkton Concrete 2012 Ltd	83,694
Zep Manufacturing Company of Canada Zerrcomm Communications Zu.Com Communications Inc	64,846 52,674 1,047,193

VENDOR NAME

TOTAL PAID

101122135 Saskatchewan Ltd	\$ 64,822
101175041 Saskatchewan Ltd	74,533
101197574 Saskatchewan Ltd	50,000
20/20 Geomatics	130,547
3M Canada Inc	193,552
614128 Ontario Ltd	713,473
755080 Alberta Ltd - DDS Consulting	150,344

Note 1

Expenditures have been reported on the accrual basis in accordance with The Cities Regulations.

Note 2

Expenditures include all payments of \$50,000 and greater made by the City of Saskatoon and its Boards during 2014. Expenditures for TCU Place, SaskTel Centre and the Mendel Art Gallery boards relate to capital expenditures.

City of Saskatoon

City Council Remuneration

Remuneration

City Council Members

<u>2014</u>

	Rem	uneration	el and xpenses
D. Atchison	\$	120,988	\$ 28,164
C. Clark		54,684	588
T. Davies		54,684	4,386
R. Donauer		54,684	6,070
D. Hill		54,684	10,505
A. Iwanchuk		54,684	4,024
Z. Jeffries		54,684	8,750
M. Loewen		54,684	856
P. Lorje		54,684	5,714
E. Olauson		54,684	6,088
T. Paulsen		54,684	3,765



STANDING POLICY COMMITTEE ON FINANCE

Revision of City of Saskatoon Procurement Policy

Recommendation of the Committee

That the Administration continue to follow Priority Saskatchewan's initiatives and bring back further reports to the Standing Policy Committee on Finance as those initiatives are implemented.

History

At the July 20, 2015 Standing Policy Committee on Finance meeting, a report of the City Solicitor dated July 20, 2015 was considered.

Attachment

July 20, 2015 Report of the City Solicitor.

Inquiry – Councillor Donauer – Revision of City of Saskatoon's Procurement Policy

Recommendation

1. That the Standing Policy Committee on Finance recommend to City Council: That the Administration continue to follow Priority Saskatchewan's initiatives and bring back further reports to the Standing Policy Committee on Finance as those initiatives are implemented.

Topic and Purpose

The purpose of this report is to provide information about Priority Saskatchewan's initiative of the Government of Saskatchewan and provide an update to the motion of City Council regarding the City's procurement policy.

Report Highlights

- 1. The New West Partnership Trade Agreement and the Agreement on Internal Trade prevent the City from having a local preference policy.
- 2. Priority Saskatchewan is bringing forward changes to how the Government of Saskatchewan and related agencies engage in public procurement.
- 3. The Administration has met with representatives from Priority Saskatchewan and has been following their initiatives.
- 4. Rather than conduct our own review of procurement practices in Canada, it will be the intention of the Administration to bring forward for discussion relevant portions of the initiatives from Priority Saskatchewan.

Strategic Goals

This report supports the Strategic Goals of continuous improvement, economic diversity and prosperity, and asset and financial sustainability.

Background

At its meeting held on December 15, 2014, City Council resolved:

- "1) That Council direct the Administration to investigate options and opportunities to improve the City of Saskatoon's procurement policy to ensure that the process:
 - (a) is fair and equitable to local businesses;
 - (b) provides local businesses with similar advantages to those businesses operating in other Canadian cities and provinces; and/or
 - (c) penalizes businesses from other Canadian jurisdictions who are not in compliance with the Agreement on Internal Trade procurement rules; and

cc: City Manager, GM/CFO, Asset & Financial Management Dept.

2) That Council direct the Administration to report on the extent and nature of the procurement policies/incentives being offered in other Canadian jurisdictions and how such policies/incentives impact the awarding of procurement contracts by the City of Saskatoon."

Report

In Saskatchewan, municipalities are required to comply with both the New West Partnership Trade Agreement and the Agreement on Internal Trade. These are trade agreements that municipalities have been brought under by other levels of government. As a municipality, the City has limited jurisdiction to influence public policy around these trade agreements. The terms and enforcement of these trade agreements lie with the provincial and federal governments.

Both of these trade agreements are intended to encourage the free movement of people, goods, services and investments across provinces in Canada. Under these agreements the City is bound to apply principles of non-discrimination, transparency, openness and accessibility with respect to procurement opportunities. Both trade agreements prevent "buy local" policies from being implemented. However, both trade agreements only apply where the procurement value exceeds a specified amount.

The Agreement on Internal Trade applies to municipalities where the procurement exceeds \$100,000.00 for goods or services and \$250,000.00 for construction. The New West Partnership Trade Agreement applies to municipalities where the procurement exceeds \$75,000.00 for goods or services and \$200,000.00 for construction.

Under these thresholds, the City does have the ability to procure goods, services or construction in a manner that does not comply with these trade agreements.

In June of 2014, the Government of Saskatchewan announced the creation of Priority Saskatchewan. Priority Saskatchewan is responsible for ensuring that Saskatchewan businesses are treated fairly when bidding on government and Crown contracts. Priority Saskatchewan is leading a cross-government and Crown corporation review of current tendering practices.

The result of this initiative is a new procurement plan with three primary goals in mind:

- i) to ensure Saskatchewan businesses are treated fairly and respectfully when bidding on government and Crown contracts;
- ii) to bring greater simplicity and consistency to public procurement practices; and
- iii) to take steps to drive best value for taxpayers.

This plan is comprised of 13 actions. Attached please find a list of the actions.

Priority Saskatchewan has consulted with the City regarding its initiative. Some of the actions may be of interest to the City and the Administration is following the implementation of these actions to determine what may be of use to the City. To date,

none of the actions have been fully rolled out by Priority Saskatchewan. At this point, there is no indication that municipalities will be required to comply with these initiatives but instead Priority Saskatchewan is hoping municipalities will simply endorse the relevant principles, and internalize them in their own procurement framework. The Administration would like an opportunity to consider the details of each action before suggesting endorsement. It is likely that there will be many pieces that are relevant to the City and could be implemented by the City, but it is also likely that there will be portions that cannot or the Administration would not recommend that the City implement. Different levels of government often have different needs when it comes to procurement and we will have to consider the City's needs against the particulars of each action as they are rolled out by Priority Saskatchewan.

The actions themselves represent good procurement practices and the Administration already does many of these things. Independent of Priority Saskatchewan's initiative, the Administration has been considering changes to our procurement policies and framework. The Administration would like to continue with our procurement review which can work in conjunction with the results of the Priority Saskatchewan initiative.

To conduct an independent review of procurement practices across Canada would take considerable time and effort. The City may also not have access to the appropriate levels of government to make an accurate determination of their "real" procurement practices. The Administration has been waiting for the results of Priority Saskatchewan's initiative before commencing this review.

Given the current requirements in the applicable trade agreements, it would seem a better use of our resources to follow the implementation of Priority Saskatchewan's initiative and bring forward for discussion relevant portions of those initiatives which may be of interest to the City.

Options to the Recommendation

The Administration completes an independent review of procurement practices in Canada.

Due Date for Follow-up and/or Project Completion

The Administration hopes to be in a position to report back to the Committee on the implementation of some of the Priority Saskatchewan initiatives in late 2015 or early 2016.

Public Notice

Public Notice pursuant to Section 3 of Policy No. C01-021, Public Notice Policy, is not required.

Attachment

1. Procurement Action Plan Increases Fairness and Consistency for Saskatchewan Businesses Backgrounder.

Report Approval

Written by:Cindy Yelland, Director of Planning and Development LawApproved by:Patricia Warwick, City Solicitor

Admin Report – ProcurementPolicy.docx 197-3562-cly-1.docx

Procurement Action Plan Increases Fairness and Consistency for Saskatchewan Businesses Backgrounder

Priority Saskatchewan, a branch of SaskBuilds, is leading the implementation of these 13 actions that will improve government and Crown sector procurement:

Act	ion	What We Heard	Imp	provement Benefits
1.	New employee Procurement Code of Conduct	Vendors do not always understand what to expect from the procurement process.	•	Clear statement of the government's professional procurement practices.
2.	Consistent application of best value as the basis of government procurement	Best value decision-making should be the standard across government except where purchasing is transactional (purchasing pens, paper etc.)	•	Awarding contracts on the basis of best value is more strategic because it considers various criteria in addition to price (e.g. quality of materials, lifecycle costs, and performance).
3.	Vendor Performance Evaluation	Poor performing vendors compete equally with other vendors because there is no follow up evaluation process in place.	•	A consistent evaluation model will evaluate vendors across government and the Crowns and results will be considered in future competitions. To support continual improvement, vendors will also have the opportunity to provide feedback.
4.	Multi-staged and outcomes-based procurement	The current process can be too prescriptive and requires all interested vendors to develop and submit lengthy proposals, even though there may be a low chance of some vendors being selected.	•	To encourage innovation, industry will be encouraged to suggest solutions rather than respond to prescribed specifications. For large (\$20M or more) and complex projects, a two-stage procurement process will be used to generate a shortlist. Only the shortlisted vendors will need to complete the detailed submission process. This will save a number of businesses time and money.
5.	Crown Corporations to maximize all opportunities available within the Agreement on Internal Trade (AIT)	Compliance practices vary across the sector.	•	Crown Corporations will follow the requirements of the AIT only where required to do so. Crowns will continue to look locally and globally for solutions to remain competitive.
6.	Address the knowledge gap	There is a need to enhance procurement skills and expertise of vendors and employees in order to drive consistency across the organization.	•	Create a virtual center of excellence to support employee procurement training. Enhance vendor knowledge to ensure clear understanding of procurement process and objectives, and tools to increase bidding success.
7.	Collaborative capital forecasting	Governments compete with each other for bidders because there is no coordinated approach to procurement.	•	Government will lead a more coordinated joint planning approach with Crowns and the broader government sector (municipalities, academia, schools and hospitals).

8.	Enhance the SaskTenders portal	The existing portal is not user friendly, not all Saskatchewan Government entities use it, and it does not have e- commerce capabilities.	•	A single window for all government, Crown and potentially broader public sector procurement. The site will be enhanced to support electronic submissions.
9.	Common Procurement Templates	Procurement documents are not user- friendly and vary across ministries and Crowns.	•	Improved templates with consistent and simplified language.
10.	A formal debrief process	There is no standard debriefing model leading to frustration and poor Information sharing.	•	Develop a standard debrief model where both sides can learn from the experience leading to greater future success.
11.	Corporate Citizenship in procurement	A vendor's record of corporate citizenship is not considered.	•	Everyone benefits from contracts being awarded to vendors who are good corporate citizens.
12.	Conflict of Interest for former government employees	Some vendors hire former government employees potentially giving them an unfair advantage.	•	Build on the existing Employee Code of Conduct by developing a policy that provides clarity regarding former employees (who recently left) the public sector and pursue public contracts.
13.	Define 'Saskatchewan Business'	There is no consistent definition of a Saskatchewan vendor making it is difficult to track the success of Saskatchewan vendors.	•	Defining this term will improve the accuracy of procurement data.

For more information, contact:

Sarah Harrison SaskBuilds Regina Phone: 306-798-1213



STANDING POLICY COMMITTEE ON FINANCE

Purchase of Abandoned Spur Lines from Canadian National Railway Company

Recommendation of the Committee

- 1. That the Real Estate Manager be authorized to purchase three abandoned spur lines in the North Downtown and Kelsey/Woodlawn areas from Canadian National Railway Company at a total purchase price of \$2,235,000;
- 2. That the Real Estate Manager be authorized to enter into market-rate licence agreements with Pattison Signs for seven existing billboard poster faces situated on redundant Canadian National Railway Company spur lines;
- 3. That the City Solicitor be requested to prepare the sale agreements and that His Worship the Mayor and the City Clerk be authorized to execute the agreements under the Corporate Seal; and
- 4. That the Property Realized Reserve and the Dedicated Roadway Reserve be used as the funding sources for the purchase price, including legal, administrative costs and disbursements.

History

At the August 17, 2015 Standing Policy Committee on Finance meeting, a report of the A/CFO/General Manager, Asset & Financial Management Department dated August 17, 2015 was considered.

Attachment

August 17, 2015 Report of the A/CFO/General Manager, Asset & Financial Management

Purchase of Abandoned Spur Lines from Canadian National Railway Company

Recommendation

That the Standing Policy Committee on Finance recommend to City Council:

- 1. That the Real Estate Manager be authorized to purchase three abandoned spur lines in the North Downtown and Kelsey/Woodlawn areas from Canadian National Railway Company at a total purchase price of \$2,235,000;
- 2. That the Real Estate Manager be authorized to enter into market-rate licence agreements with Pattison Signs for seven existing billboard poster faces situated on redundant Canadian National Railway Company spur lines;
- 3. That the City Solicitor be requested to prepare the sale agreements and that His Worship the Mayor and the City Clerk be authorized to execute the agreements under the Corporate Seal; and
- 4. That the Property Realized Reserve and the Dedicated Roadway Reserve be used as the funding sources for the purchase price, including legal, administrative costs and disbursements.

Topic and Purpose

The purpose of this report is to receive City Council's approval for the purchase of three abandoned spur lines from Canadian National Railway Company (CN) located in the North Downtown and Kelsey/Woodlawn area totalling approximately 22.91 acres at a total purchase price of \$2,235,000.

Report Highlights

- 1. Purchasing abandoned spur lines creates a number of short and long-term opportunities for the City of Saskatoon (City) and is supported by policy in the Official Community Plan Bylaw No. 8769.
- 2. Notable terms of the purchase of the North Downtown and Kelsey/Woodlawn spur lines includes a purchase price of \$2,235,000.
- 3. Annual lease revenue from existing uses on the spur lines would be approximately \$51,390 per year.

Strategic Goals

This report supports the long-term strategy of developing an integrated transportation network for vehicles, buses, bikes and pedestrians under the Strategic Goal of Moving Around. It also satisfies the long-term strategy of providing opportunities to increase and encourage infill development and corridors to balance growth under the Strategic Goal of Sustainable Growth.

Background

As rail companies change operations, portions of their rail system become redundant. CN has offered the City the opportunity to purchase portions of its rail system that have been deemed surplus to its operational needs.

Report

Purchasing Abandoned Spur Lines

These three abandoned spur lines in the North Downtown and Kelsey/Woodlawn areas are considered strategic land purchases for future transportation and infill development opportunities.

Section 6.1.2.4(d) of the City's Official Community Plan states:

"When appropriate, abandoned rail lines shall be examined for use as future transportation corridors to link Suburban Development Areas with the Downtown."

In addition to the direction from the Official Community Plan, the purchase of these lands would allow the City to increase its land holdings in the North Downtown Redevelopment Area and further enhance the ability to implement the proposed plan.

The proposed spur lines acquisitions include:

- 10.06 acre spur line that extends from 24th Street to 33rd Street; this would be a part of the North Downtown Redevelopment Plan (ISC Surface Parcel Nos. 131858488, 120294525, and 131858477);
- 6.70 acre spur line in the Kelsey/Woodlawn area situated north of 33rd Street along Warman Road (portion of ISC Surface Parcel No. 119083833); and
- 6.15 acre spur line in the Kelsey/Woodlawn area situated north of 33rd Street, which extends to 38th Street between 1st Avenue North and Quebec Avenue (ISC Surface Parcel Nos. 135983098 and 119011621).

The combined area of the three CN spur lines is approximately 22.91 acres (Attachment 1).

Terms of the Agreement

Noteworthy details of the agreements are as follows:

Purchase Price:

- Spur line from 24th to 33rd Street: \$1,300,000
- Spur line along Warman Road: \$535,000
- Spur line by Quebec Avenue: \$400,000
- The balance (less deposit and adjustments) would be paid on closing/completion of the subdivision

Conditions Precedent:

- City Council approval by August 31, 2015
- Subdivision approval by Planning and Development, Community Services Department

Noteworthy terms of the agreements include:

- There are existing parking and storage leases on these spur lines that would be assigned to the City as part of the acquisition. The annual rent from these leases would be approximately \$28,780.
- CN would remove a portion of the tracks from the spur line along Warman Road; all other tracks would remain with the lands. A plan would need to be developed for the removal of the remaining tracks.
- The City would install and maintain a 6 foot chain link fence along the north boundary of the Warman Road spur line as it abuts an active CN track. A subdivision for this spur line would also be required.
- Land is being sold on an as is basis.

Billboard Revenue

In addition to the parking and storage leases being assigned, there are two existing billboards on the spur lines in the following locations:

- One two-sided poster face at 24th Street
- One two-sided poster face at 33rd Street and 3rd Avenue

In addition to the existing billboards on the three spur lines, there are two Pattison billboards (three poster faces in total) on the airport spur line (between 39th Street and 46th Street) that was approved for purchase by City Council in September 2014. The Sale Agreement with CN identified that these lease agreements were to be assumed in the transfer to the City; however, CN later determined the leases would have to be terminated and renegotiated directly between the City and Pattison. The existing billboards on the airport spur line would also be included in the license agreement with Pattison for its existing billboards on the three spur lines being requested for acquisition in this report.

Annual revenues for all the billboards on the spur lines would be approximately \$22,610. This amount is consistent with the rates for the other billboard licence agreements the City has in place. The total annual revenue from both the billboards and parking/storage leases would amount to approximately \$51,390.

Options to the Recommendation

An option would be to not approve the purchase of these spur lines. The Administration does not recommend this option as the purchase of these abandoned spur lines is considered strategic and would result in potential future transportation and infill development opportunities being lost.

Financial Implications

Sufficient funds for these purchases exist in the Property Realized (\$1,700,000) and Dedicated Roadway (\$535,000) Reserves.

It is anticipated that annual revenues from the existing uses on these spur lines would be in the range of \$51,390. The lease/license revenues would be deposited into the City General Revenues account and the Dedicated Roadway Reserve.

Environmental Implications

Given the historical use of these spur lines, it is possible that some amount of contaminated soil would be present within the 22.91 acres. Depending on the future use of these lands, environmental screening may be required at a future date.

Other Considerations/Implications

There are no policy, privacy or CPTED implications or considerations, and neither public and/or stakeholder involvement nor a communication plan is required.

Due Date for Follow-up and/or Project Completion

These proposed acquisitions would be finalized upon City Council approval. The completion of the required documentation to close the sales would be completed by the City Solicitor's Office.

Public Notice

Public Notice pursuant to Section 3 of Policy No. C01-021, Public Notice Policy, is not required.

Attachment

1. Diagram Indicating Proposed Land Acquisition

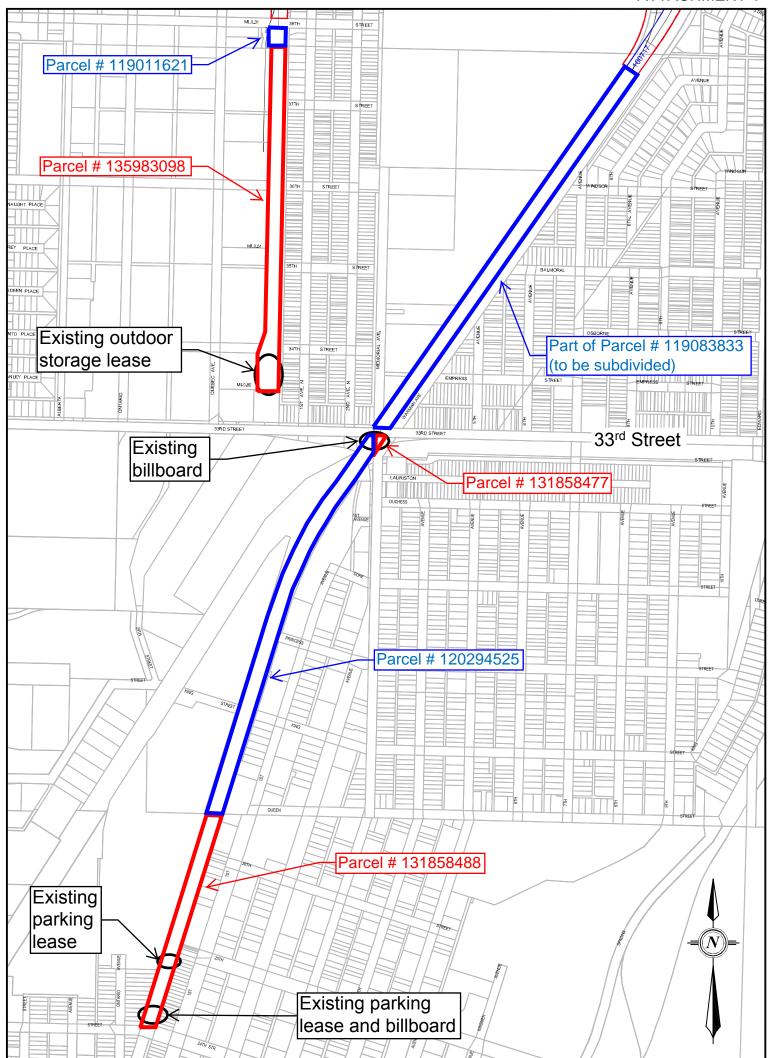
Report Approval

Written by:	Scott McCaig, Real Estate Services
Reviewed by:	Keith Pfeil, Acting Director of Saskatoon Land
	Angela Gardiner, Director of Transportation
Approved by:	Clae Hack, Acting General Manger, Asset & Financial Management
	Department
	Murray Totland, City Manager

Acquitistion_CNR Spur Lines.docx

Diagram Indicating Proposed Land Acquisition







STANDING POLICY COMMITTEE ON FINANCE

Enterprise Resource Planning (ERP) System Business Case Contract Award

Recommendation of the Committee

- 1. That the Request for Proposal for Consulting Services for an Enterprise Resource Planning Business Case be awarded to Deloitte;
- 2. That the City Solicitor prepare the necessary Agreement and that His Worship the Mayor and the City Clerk be authorized to execute the Agreement under the Corporate Seal; and
- 3. That an additional \$75,000 be allocated to Project 1829 Corporate Enterprise Resource Planning (ERP) System from the Asset and Financial Management Department Capital Reserve.

History

At the August 17, 2015 Standing Policy Committee on Finance meeting, a report of the CFO/General Manager, Asset & Financial Management Department dated August 17, 2015 was considered.

Attachment

August 17, 2015 Report of the CFO/General Manager, Asset & Financial Management

Enterprise Resource Planning (ERP) System Business Case Contract Award

Recommendation

That the Standing Policy Committee on Finance recommend to City Council:

- 1. That the Request for Proposal for Consulting Services for an Enterprise Resource Planning Business Case be awarded to Deloitte;
- 2. That the City Solicitor prepare the necessary Agreement and that His Worship the Mayor and the City Clerk be authorized to execute the Agreement under the Corporate Seal; and
- 3. That an additional \$75,000 be allocated to Project 1829 Corporate Enterprise Resource Planning (ERP) System from the Asset and Financial Management Department Capital Reserve.

Topic and Purpose

The purpose of this report is to receive City Council's approval to award the contract for Consulting Services for an Enterprise Resource Planning (ERP) Business Case to Deloitte, and to increase the budget for the business case project.

Report Highlights

- 1. On June 9, 2015, the City of Saskatoon issued a Request for Proposal (RFP) for consulting services to prepare a business case for an ERP system.
- 2. Your Administration is recommending Deloitte, the Preferred Proponent, be awarded the contract for Consulting Services for the ERP Business Case.

Strategic Goals

Under the Strategic Goal of Continuous Improvement, this report supports the long-term strategies of increasing productivity by being more efficient in the way we do business, and leveraging technology and emerging trends to reach our goals, provide services to citizens and connect meaningfully with our stakeholders. This report also supports the four-year priority of pursuing opportunities to implement specific continuous improvement tools within departments.

Background

Included in the approved 2015 budget is \$50,000 related to Project 1829 - Corporate Enterprise Resource Planning (ERP) system which is to be used to develop a comprehensive business case regarding potential implementation of an ERP system.

Report

Request for Proposal

The City of Saskatoon (City) currently has a variety of financial systems which are not fully integrated, and are decentralized and outdated. This creates several risks for the corporation, including:

- access to information is not easy making it difficult to make data-based decisions;
- administrative processing takes longer and is more difficult, resulting in increased costs to the corporation; and
- the City's IT environment is complex and time consuming to manage effectively.

The Administration has identified an ERP System as a potential solution to address these risks through:

- centralizing and standardizing corporate processes/systems;
- increasing the availability of relevant data; and
- enhancing efficiencies resulting in both hard and soft dollar savings (to be quantified through the business case).

Before a software selection and implementation is recommended, a business case needs to be developed in order to explicitly lay out the qualitative and quantitative benefits and risks in regards to the City's potential transition and investment in an ERP system.

On June 9, 2015, the Finance Division released a RFP for Consulting Services for an Enterprise Resource Planning (ERP) Business Case which closed on June 30, 2015. The intent of the business case is to:

- review current business processes and applications;
- identify current business and process challenges that could be improved with an ERP system;
- provide a cost/benefit analysis including quantification of potential efficiencies and savings realized from making the transition to an ERP system; and
- provide a qualitative analysis regarding the general and specific benefits and risks associated with the currents systems and the prospective conversion to an ERP system.

A total of nine submissions were received from the following firms: Soft Resources, ISM Canada, CGI, INIP Consultants Inc., SNP, Ernst & Young, KPMG, E2e and Deloitte. The submissions were evaluated on the following criteria:

- Price Schedule (25 points)
- Previous Experience (25 points)
- Schedule Compliance (20 points)
- Methodology/Approach (20 points)
- Completeness and Quality of Proposal (10 points)

Upon the completion of the review of the proposals by the Evaluation Committee (comprised of civic staff from Finance, Information Technology and Purchasing Services), the Administration is recommending awarding the contract for an ERP Business Case to Deloitte as they best met the selection criteria as detailed in the RFP.

The recommended proponent bid is estimated at \$123,030 (including 15% estimated travel costs) of which there is sufficient funding in the Asset and Financial Management Department Reserve to cover this cost.

Options to the Recommendation

Option 1: City Council can choose not to allocate the additional \$75,000 to the capital project. This would defer the Business Case project to 2016 Budget Deliberations, which would delay the eventual implementation and benefits the City would gain from an ERP system. The Administration does not recommend this option due to the urgency in beginning the first steps towards an ERP system implementation and the source of funding being readily available.

Option 2: City Council could allocate less than the additional \$75,000 to the capital project. This would either:

- reduce the scope of Deloitte's business case proposal which would diminish the completeness and usefulness of the report; or
- revisit other proponents' submissions which came in with a lesser price but did not rate as high in other areas (methodology and previous experience).

The Administration does not recommend this option because the current proposal and scope from Deloitte would provide the City with a comprehensive case that would both qualitatively and quantitatively breakdown the benefits an ERP system would provide. Any adjustments made to the proponent or scope would reduce the overall quality of the business case.

Policy Implications

This report has been prepared in accordance with Policy No. C03-001, The Budget Process, Section 3.4(d)(ii), which states "In all cases where an appropriate source of funding for the over-expenditure from other than the current year's general revenues cannot be identified, City Council approval is required."

Financial Implications

The financial implications are included within the body of this report.

Other Considerations/Implications

There are no environmental, privacy, or CPTED considerations or implications. Neither public and/or stakeholder involvement nor a communication plan is required.

Due Date for Follow-up and/or Project Completion

The business case is anticipated to be completed by December 31, 2015, at which time a report outlining the business case findings will be presented to the Standing Policy Committee on Finance for consideration.

Public Notice

Public Notice pursuant to Section 3 of Policy No. C01-021, Public Notice Policy, is not required.

Report Approval

Written by: Clae Hack, Director of Finance Kerry Tarasoff, CFO/General Manager, Asset & Financial Management Reviewed by: Department

Approved by: Murray Totland, City Manager Enterprise Resource Planning (ERP) System Business Case Contract Award.docx



STANDING POLICY COMMITTEE ON FINANCE

Acquisition of Land for Future Development NW 33-37-5 W3

Recommendation of the Committee

- 1. That the Director of Saskatoon Land be authorized to purchase the NW ¼ 33-37-5 W3 comprising of approximately 155.18 acres from Ritva Helena Wheaton at a purchase price of \$4,207,240;
- 2. That the City Solicitor be requested to prepare the appropriate agreement and that His Worship the Mayor and the City Clerk be authorized to execute the agreement under the Corporate Seal; and
- 3. That the Property Realized Reserve be used as the funding source for this purchase, including legal, administrative costs and disbursements.

History

At the August 17, 2015 Standing Policy Committee on Finance meeting, a report of the CFO/General Manager, Asset & Financial Management Department dated August 17, 2015 was considered.

Attachment

August 17, 2015 Report of the CFO/General Manager, Asset & Financial Management

Acquisition of Land for Future Development NW 33-37-5 W3

Recommendation

That the Standing Policy Committee on Finance recommend to City Council:

- That the Director of Saskatoon Land be authorized to purchase the NW ¼ 33-37-5 W3 comprising of approximately 155.18 acres from Ritva Helena Wheaton at a purchase price of \$4,207,240;
- 2. That the City Solicitor be requested to prepare the appropriate agreement and that His Worship the Mayor and the City Clerk be authorized to execute the agreement under the Corporate Seal; and
- 3. That the Property Realized Reserve be used as the funding source for this purchase, including legal, administrative costs and disbursements.

Topic and Purpose

The purpose of this report is to receive City Council's approval for the purchase of 155.18 acres of strategically located lands with future development potential in immediate proximity to the proposed Perimeter Highway.

Report Highlights

- 1. The 155.18 acre parcel is strategically located within the Planning for Growth (P4G) Regional Plan, immediately east of Highway 12 and immediately south of the proposed Perimeter Highway.
- 2. Notable terms of the agreement include a sale price of \$4,207,240 and an environmental due diligence period up to August 21, 2015.

Strategic Goal

This report supports the long-term strategy of increasing revenue sources and reducing reliance on residential property taxes, and the four-year priority of developing funding strategies for expenses related to new capital expenditures including core services such as fire halls, roadways, and underground services, under the Strategic Goal of Asset and Financial Sustainability.

Background

This 155.18 acre site is located in the R.M. of Corman Park in immediate proximity to the proposed Perimeter Highway, which is shown in pink on the proposed North Sector Land Use Plan (Attachment 1).

Land uses surrounding the site include:

- East Cory Industrial Park which is a lightly serviced industrial development in the R.M. of Corman Park immediately east of the subject property.
- Ritchie Brothers Auctions across Cory Road to the south.
- ASL Paving and Maxie's Excavating across Penner Road to the north.
- Vacant future development land to the west, across Highway 12 which is owned by the City of Saskatoon (City), and included in the upcoming annexation plan.

Planning policies and amendments currently under development in the area include:

- P4G Regional Plan open houses were held June 2 and 3, 2015 with more community engagement to come and a target date of June 2016 for a finalized plan. This 155.18 acre site is included in the P4G Regional Plan.
- City of Saskatoon North Sector Plan open house was held March 31, 2014. This North Sector Plan's study area is immediately adjacent to this 155.18 acre site. This 155.18 acre site is not included in the North Sector Plan.
- Proposed Boundary Alteration a number of quarter sections immediately west of Highway 12 have been identified for annexation into City Limits with a target date of fall 2015. This 155.18 acre site is not included in the current boundary alteration that is awaiting Ministerial approval.

Report

Additional Land for Future Development

The proposed land acquisition of the NW ¼ section of 33-37-5 W3 has been identified as a strategic purchase for the City's Land Development Program.

This site has great exposure alongside a high-volume traffic corridor within the P4G Regional Plan. Due to its centralized, high-exposure location, it is considered a strategic land purchase for a variety of future development opportunities.

This 155.18 acre site is located in immediate proximity to the proposed Perimeter Highway. The northern portion of the site will be required by the Province for the proposed Provincial Perimeter Highway. The area required has not been identified as the Perimeter Highway project is yet to be finalized.

Terms of the Agreement

The property was advertised for sale in the <u>Star Phoenix</u> requesting bids be submitted. Sealed bids were to be received by June 1, 2015 along with a deposit in the amount of 10% of the bid price. The City submitted a conditional bid on June 1, 2015 and was notified June 5, 2015 that the bid submission was successful.

Noteworthy details of the bid submission are as follows:

- Purchase Price \$4,207,240
- Conditions Precedent:
 - City Council approval by August 21, 2015.
 - Acceptable review of Environmental, Geotechnical and Drainage Studies by August 21, 2015.
- Other Terms and Conditions of the Agreement:
 - Closing Date September 30, 2015.
 - The balance of purchase price due on Closing (less deposit and adjustments).
 - Leaseback option of residence located on LSD 13 Section 33 Township 37 Range 05 W3.

Options to the Recommendation

An option would be to not approve this purchase. The Administration does not recommend this option as the 155.18 acre site is centralized, has great exposure and is considered to be a strategic purchase for a variety of reasons.

Public and/or Stakeholder Involvement

The City's long-range servicing group has been consulted to discuss servicing potential, these discussions were favourable.

Financial Implications

Sufficient funds for the purchase of this land have been allocated from the Property Realized Reserve.

Other Considerations/Implications

There are no policy, environment, privacy or CPTED implications or considerations, and a communication plan is not required.

Due Date for Follow-up and/or Project Completion

This proposed acquisition would close upon City Council approval; the completion of the required documentation to finalize the sale would be completed by the City Solicitor's Office.

Public Notice

Public Notice pursuant to Section 3 of Policy No. C01-021, Public Notice Policy, is not required.

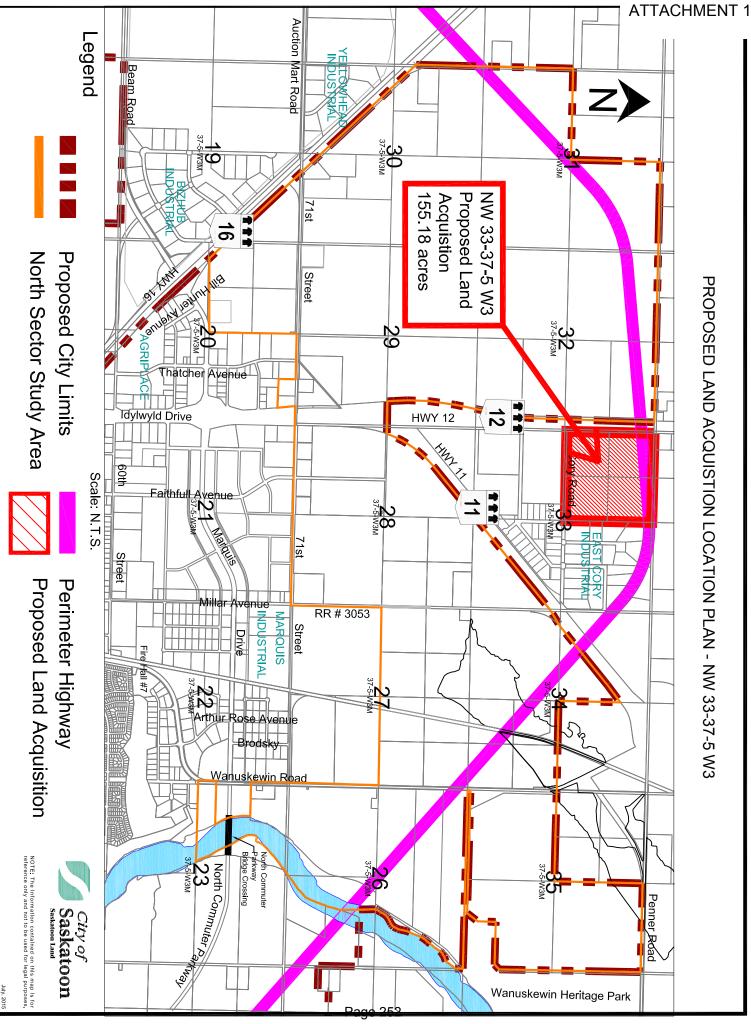
Attachment

1. Proposed Land Acquisition Location Plan NW 33-37-5 W3.

Report Approvals

Written by:	Scott McCaig, Real Estate Services
Reviewed by:	Keith Pfeil, Acting Director of Saskatoon Land
Approved by:	Kerry Tarasoff, CFO/General Manager, Asset & Financial
	Management Department
	Murray Totland, City Manager

Acquisition_Wheaton_NW-33-37-5 W3.docx





STANDING POLICY COMMITTEE ON TRANSPORTATION

Traffic Flow – North Industrial Area (Councillor R. Donauer)

Recommendation of the Committee

That the report of the General Manager, Transportation & Utilities Department, dated July 21, 2015, be received as information.

History

At the July 21, 2015 Standing Policy Committee on Transportation meeting, a report of the General Manager, Transportation & Utilities Department dated July 21, 2015 was considered.

Attachment

July 21, 2015 Report of the General Manager, Transportation & Utilities Department

Traffic Flow – North Industrial Area (Councillor R. Donauer)

Recommendation

That the report of the General Manager, Transportation & Utilities Department, dated July 21, 2015, be forwarded to City Council for information.

Topic and Purpose

The purpose of this report is to provide information in response to an inquiry from Councillor R. Donauer requesting a report on the possibility of acquiring an abandoned rail spur line from the Canadian National Railway (CNR) and options to create an additional access along Warman Road connecting to Millar Avenue.

Report Highlights

- 1. The City of Saskatoon owns the abandoned spur lines west of the CNR mainline along Warman Road. The spur lines are inactive while the mainline has regular rail activity.
- 2. An additional access is not feasible as separation is not adequate between the active CNR mainline and Warman Road to develop a public at-grade crossing of any configuration.

Strategic Goal

This report supports the Strategic Goal of Moving Around by providing the safe movement of all modes of transportation.

Background

City Council at its meeting held on October 27, 2014, passed the following motion made by Councillor R. Donauer:

"That the Administration report to Council regarding:

- the possibility of acquiring the abandoned rail spur line between 45th and 46th Street, from Warman Rd to Millar Ave;
- the possibility of adding a road at that location, to connect Millar Ave and Warman Rd for all types of vehicle, pedestrian, and bike traffic;
- if full vehicle access is not desired, the possibility of allowing only right in/right out access from Warman Rd;
- if full vehicle access is not desired, the possibility of a new road being "one way" to allow eastbound access from the North Industrial to Warman Road to assist with the flow of traffic at Circle Drive North and Millar Avenue, to assist with the traffic flow into and out of the North Industrial Area, and to facilitate pedestrian and bike traffic between the North Industrial Area and adjacent residential communities; and

• the Administration report back on related options in the Millar/Warman corridor."

Report

Warman Road is a five lane (three lanes northbound and two lanes southbound) controlled access Arterial road with a posted speed limit of 60kph. Average Annual Daily Traffic (AADT) is 24,700 vehicles per day observed in 2012, in the section between Primrose Drive and Lenore Dive.

Millar Avenue is a four lane industrial Arterial road with a posted speed limit of 50kph. AADT is 11,500 vehicles per day observed in 2011, in the section south of 43rd Street.

The CNR spur line between 45th and 46th Street is approximately 100 metres south of 46th Street and 130 metres north of 45th Street. The parcel occupied by the spur line is approximately 16.7 metres wide. The City of Saskatoon is the registered owner of this abandoned spur line.

Running parallel to Warman Road are two tracks operated by CNR; the rail right-of-way is immediately adjacent to the municipal right-of-way of Warman Road to the west. There is less than 15 metres of horizontal separation between the tracks and the southbound driving lanes of Warman Road, and the tracks are at least 1 metre higher in elevation than Warman Road. According to Transport Canada's <u>Grade Crossing</u> <u>Standards, 2014</u>, the nearest rail of the grade crossing must be at least 30 metres from the travelled way of the intersecting road. Providing an access point with less separation has the potential to result in vehicles standing on the rail lines. Therefore, it is not feasible to construct any sort of public at-grade crossing of the CNR mainline between Warman Road and Millar Avenue as per Transport Canada's regulations.

Attachment 1 illustrates the reviewed area.

Other Consideration/Implications

There are no options, public and/or stakeholder involvement, communication, policy, financial, environmental, privacy, or CPTED considerations or implications.

Due Date for Follow-up and/or Project Completion

A follow-up report or project completion is not required.

Public Notice

Public Notice pursuant to Section 3 of Policy No. C01-021, Public Notice Policy, is not required.

Attachment

1. Former CNR Spur Lines

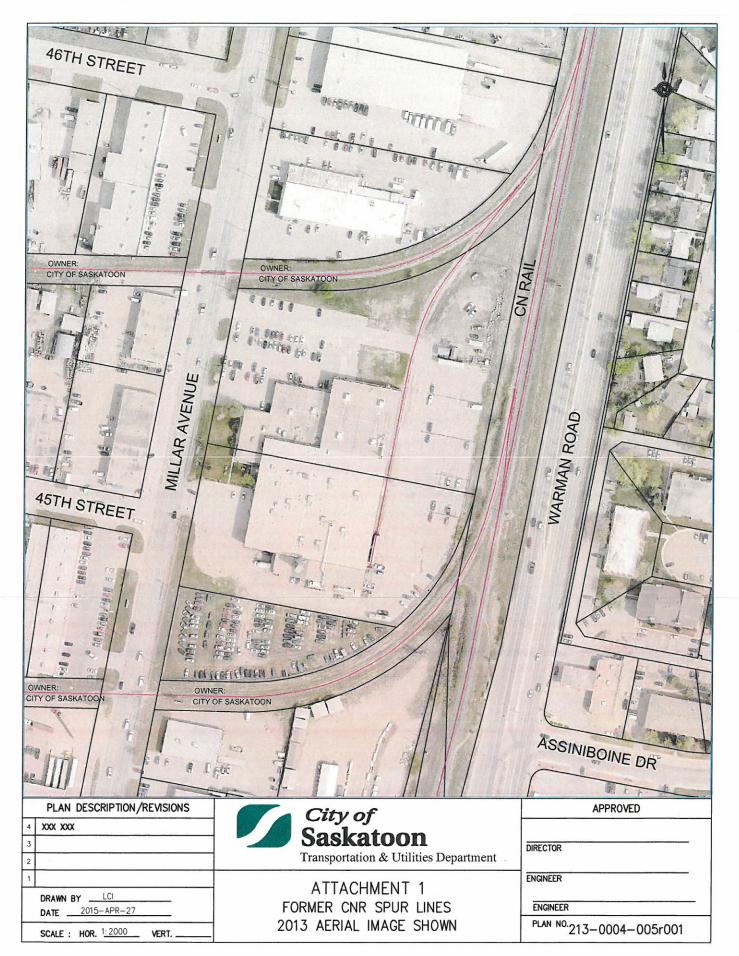
Report Approval

Written by: David LeBoutillier, Senior Transportation Engineer, Transportation

Reviewed by:	Jay Magus, Engineering Manager, Transportation
Reviewed by:	Angela Gardiner, Director of Transportation
Approved by:	Jeff Jorgenson, General Manager, Transportation & Utilities
	Department

TRANS DL - Traffic Flow - North Industrial Area (Councillor R. Donauer).docx

ATTACHMENT 1





STANDING POLICY COMMITTEE ON TRANSPORTATION

Operation of Model Aircraft and Unmanned Aerial Vehicles within the City of Saskatoon

Recommendation of the Committee

- 1. That *The Recreation Facilities and Parks Usage Bylaw, 1998* be amended to prohibit the operation of drones in parks without the permission of the City; and
- 2. That blanket permission to Draganfly Innovations Inc. to operate small commercial drones over City of Saskatoon property on an "as necessary or required" basis be denied; but that individual operations be allowed subject to approval by the City Manager.
- 3. That the Administration report on additional amendments to *The Recreation Facilities and Parks Usage Bylaw, 1998* to address the use of drones on other City properties.

History

At the July 21, 2015 Standing Policy Committee on Transportation meeting, a report of the City Solicitor dated July 21, 2015 was considered.

Your Committee discussed prohibition of drones being extended to other City properties such as streets, sidewalks, and parking lots and has added a recommendation requesting a report on additional amendments to The Recreation Facilities and Parks Usage Bylaw, 1998 to address the use of drones on other City properties.

Attachment

July 21, 2015 Report of the City Solicitor

Operation of Model Aircraft and Unmanned Aerial Vehicles within the City of Saskatoon

Recommendation

That the Standing Policy Committee on Transportation recommend to City Council that:

- 1. *The Recreation Facilities and Parks Usage Bylaw, 1998* be amended to prohibit the operation of drones in parks without the permission of the City; and
- 2. Blanket permission to Draganfly Innovations Inc. to operate small commercial drones over City of Saskatoon property on an "as necessary or required" basis be denied; but that individual operations be allowed subject to approval by the City Manager.

Topic and Purpose

This Report provides background information to the Committee regarding the operation and regulation of model aircraft and unmanned aerial vehicles ("drones") within the City, and considers a request made by Draganfly Innovations Inc. ("Draganfly") for permission to operate small drones over City of Saskatoon property on an "as necessary or required" basis.

Report Highlights

- 1. For the purposes of federal regulation, drones are unmanned aerial vehicles used for a commercial purpose. Model aircraft, although similar, are used for recreational purposes and weigh 35 kg or less.
- 2. Drones of 25 kg or heavier are regulated by Transport Canada under the *Aeronautics Act* and the *Canadian Aviation Regulations* and require a Special Flight Operations Certificate ("SFOC").
- 3. The applicant for a SFOC for proposed operation in a built up area must submit a description of the location of take-off and landing and times, certification that the landowner has granted permission and certification that the governing municipality has no objection.
- 4. Small drones (weighing less than 25 kg) may qualify to operate under a regulatory exemption rather than a SFOC. Exemptions are conditional on following safety procedures and receiving consent from the owner of the property from which take-off and landing is proposed.
- 5. Model aircraft do not require a SFOC or an exemption. Model aircraft can be largely indistinguishable from drones.
- 6. Drones and model aircraft and issues relating to them are regulated by various pieces of federal, provincial and municipal legislation.

cc: City Manager, General Manager of Transportation & Utilities

7. Enforcement against operators of drones and model aircraft can be challenging as it may be difficult to determine who is operating the aircraft, what information the aircraft has captured and whether the operation is commercial or recreational in nature.

Strategic Goal

This Report supports the Strategic Goal of Quality of Life by identifying the risks to health and safety and the privacy concerns that may be posed by drones and model aircraft and both existing and possible additional mechanisms for mitigating these risks.

Background

On February 10, 2015, the Standing Policy Committee on Transportation considered a letter from Draganfly requesting permission to operate drones over property of the City of Saskatoon on an "as necessary or required basis". The Committee referred this request to the Administration for a report, including a consideration of the regulation of drones generally and any privacy implications. This Report addresses these issues.

Report

The use of model aircraft and drones raises a number of significant issues for consideration, including safety and privacy implications. There currently exist various layers of regulation on each of the federal, provincial and municipal levels. These layers of regulation are discussed in detail in Attachment 1.

Drones are heavily regulated federally. Therefore there is little room for the City to engage in further regulation. Model aircraft are subject to less stringent regulation. Nonetheless they are subject to the same rules regarding trespass, criminal behaviour and privacy in terms of the collection of images and surveillance. Even if the City sought to further regulate, there would be enforcement challenges as identified by the Federal Privacy Commissioner.

The City does regulate the use of "model aircraft" in parks. *The Recreation Facilities and Parks Usage Bylaw, 1998* could be amended to similarly regulate the operation of drones. The Bylaw provides an exemption where the City has given permission to operate. Our Office did a brief canvass of other jurisdictions and many have provisions similar to those contained in Bylaw No. 7767, *The Recreation Facilities and Parks Usage Bylaw, 1998*.

Draganfly Request for Permission to Fly Over City of Saskatoon Property

Draganfly requested permission to operate drones over City of Saskatoon property on an "as necessary or required" basis. Draganfly listed occasions when it may be necessary to take-off, fly over or land on City of Saskatoon property, including parks. The list included search and rescue, crime scene or accident investigation, and inspection of infrastructure or the riverbank area. For the most part, the listed activities are City-sponsored activities. Draganfly's involvement would likely be initiated by a request for assistance from the City and would be the subject of a specific agreement with the City. We understand that the Saskatoon Police Service has its own drone.

The City could extend a blanket permission to allow drones operating under a SFOC or under an exemption to take-off, land or fly over City-owned land. In other words, the City could grant consent to Draganfly to operate within the City on an "as necessary or required" basis. To do so, however, would limit the amount of control the City would have over operations which may affect privacy and public use and enjoyment of Cityowned or operated property. Because of the potential impact of drones on the safety and privacy of citizens, we recommend that permission be considered on a case-bycase basis that considers the purpose of the operation.

Requiring approval on a case-by-case basis would be consistent with how the City currently handles requests for flypasts and parachute jumps and helicopter services within the City limits. The City has policies in these instances which require prior approval of the City Manager (flypasts and parachute jumps) and the City Engineer (helicopter services). The approval required by Draganfly could similarly be delegated to the City Manager and administrative conditions could be attached.

The City of Calgary has implemented a specific application process for a "Letter of No Objection" ["LNO"] to allow aircraft or drone low-level flights within the City of Calgary. The information required to obtain a LNO includes contact information, the date and time of the proposed flight, purpose of the flight and routing information, elevation and location specifics and any other relevant flight details. Those letters are then provided to Transport Canada. This process ensures that the City of Calgary maintains control over the potential impacts associated with commercial usage of these aircraft. We would recommend that the City require an applicant to provide similar information when requesting approval of the City Manager for permission to operate a drone within the City limits.

Options to the Recommendation

The Committee could take the position that the intent of the prohibition to fly model aircraft in a park applies to drones used for recreational or commercial purposes and therefore decide that no amendments to *The Recreation Facilities and Parks Usage Bylaw, 1998* are necessary. Alternatively, the Committee could request that the City's current regulation of model aircraft and drones be expanded. This option is not recommended given the enforcement difficulties which will ensue and given the nature of the regulation that already exists.

The Committee could provide blanket permission as requested by Draganfly. In order to ensure that the safety and privacy of citizens is maintained, this option is not recommended as it forfeits the City's control over the operation of drones within the City limits.

Public and/or Stakeholder Involvement

Draganfly has been notified of the recommendations in this Report and when discussion of this matter will take place.

Public Notice

Public Notice pursuant to Section 3 of Policy No. C01-021, Public Notice Policy, is not required.

Attachment

1. Model Aircraft and Drone Regulation.

Report Approval

Written by:	Kim Bodnarchuk, Solicitor
Reviewed by:	Christine G. Bogad, Director of Administrative Law
Approved by:	Patricia Warwick, City Solicitor

Admin Report – Operation of Model Aircraft.docx 185-0336-cgb-6.docx

Model Aircraft and Drone Regulation

1. Transport Canada Regulation

Drones require a SFOC or a documented exemption. A SFOC stipulates where, when and how a drone can be operated. Drones under 25 kg may qualify for an exemption, which allows operation subject to conditions. Failure to comply with these conditions renders the exemption void. Commercial operation of drones without either a SFOC or a valid exemption could result in fines of up to \$5,000 for a person and up to \$25,000 for a corporation.

Standard conditions attached to exemptions include restricting operators to adults who are not impaired, restricting operations to permitted airspace under clear conditions and carriage of at least \$100,000 in liability insurance.

The applicant for a SFOC must provide detailed information regarding "the operation", including flight plans, take-off and landing points and certification that the governing municipality has been informed of the proposed operation and has no objection.

Operators who have gained sufficient experience and have a demonstrated history of safe operations may be issued a longer term or "Standing SFOC" which allows operations within a defined geographical area at sites that have not been assessed as a part of the application process. However, the operator is required, as a condition of a standing SFOC, to conduct site surveys prior to any operation to assess the suitability of each site. Operators must provide the details of their site survey methodology as part of the application process.

Operation of model aircraft does not require a SFOC. The definition of model aircraft, as per Transport Canada, is an aircraft with a total weight not exceeding 35 kg that is mechanically driven or launched into flight for recreational purposes and that is not designed to carry persons or other living creatures. Transport Canada regulation is limited to a requirement that model aircraft not be launched into cloud or flown in a manner that is or is likely to be hazardous to aviation safety. Transport Canada also recommends certain safety practices which do not have the force of law.

2. City of Saskatoon Regulation

(a) The Recreation Facilities and Parks Usage Bylaw, 1998

Sections 21, 27, 28, and 29 of *The Recreation Facilities and Parks Usage Bylaw, 1998* prohibit operation of radio controlled model aircraft, vehicles, snowmobiles and hot air balloons in parks, except as permitted by the City. Maximum fines are \$2,000 for an individual and \$5,000 for a corporation. There is no definition of "model aircraft" in the Bylaw. If the Transport Canada definition is used, the Bylaw prohibits operation of

traditional model aircraft used for recreational purposes only. Operation of commercial drones is not prohibited.

(b) The Noise Bylaw

Some model aircraft and drones create a significant amount of noise. *The Noise Bylaw* regulates noise which unreasonably disturbs the peace of reasonable persons of ordinary sensitivity. Notices of violation range from \$100 for a first offence to not less than \$400 for a third or subsequent offence, and fines may range from these minimums up to a maximum of \$10,000 for individuals and \$25,000 for corporations.

3. Other Federal and Provincial Regulation

(a) The *Criminal Code*

Transport Canada takes the position that the *Criminal Code* applies to model aircraft and drones and that the following offences related to the operation of "aircraft" apply:

- dangerous operation of an aircraft / operation causing bodily harm or death [section 249]
- operating aircraft which is unsafe for flight [section 251]
- operation while impaired [section 253]

Other offences, not dependent on the definition of "aircraft" may also apply:

- causing damage to aircraft in service or that is likely to endanger the safety of the aircraft in flight [section 77]
- mischief (destroys or damages property or interferes with lawful use, enjoyment or operation of property) [section 430]
- criminal harassment (watching a place of residence if it makes the person feel harassed or threatened)
- voyeurism (surreptitiously observing or recording a person who is in circumstances that give rise to a reasonable expectation of privacy when the person is in a place where it can reasonably be expected that they will be nude or partially nude or engaged in explicit sexual activity) [section 264]
- (b) The Charter of Rights and Freedoms

The *Charter of Rights and Freedoms* guarantees the right to be free from unreasonable search and seizure by government bodies, including police. It does not control members of the public or private corporations operating model aircraft or drones.

(c) The Trespass to Property Act and the Common Law of Trespass

The Trespass to Property Act prohibits trespass "in or on" land that is fenced or otherwise indicated as being private and for the use of the owner. Airspace is not specifically protected by this Act. Under the common law of trespass, a property owner

has rights only to that height of airspace which is reasonably required for the use and enjoyment of his land. Therefore, a person could claim trespass if drones or model aircraft buzz directly over a yard or swoop in and cause a nuisance. If the model aircraft or drone is above the rooftop, however, it is unlikely that the property owner has any right of action in trespass.

4. Privacy Considerations and Legislation

The Privacy Commissioner of Canada considered privacy concerns posed by model aircraft and drones due to their ability to conduct inexpensive, efficient, persistent, agile and surreptitious surveillance. Model aircraft and drone operations conducting surveillance or collecting personal information are subject to the same criminal and privacy laws as other data collection practices. For instance, the same laws apply to spying while using a camera attached to a drone and a peeping tom with a pair of binoculars. However, the Privacy Commissioner noted that laws applicable to model aircraft and drones may be particularly difficult to enforce because it is very difficult for the public to know who the operator is and what information is being collected.

(a) The Personal Information Protection and Electronic Documents Act

When drones are used for commercial purposes, the *Personal Information Protection and Electronic Documents Act* applies, making it a requirement that the operator obtain permission to take an individual's photograph in a public place. Model aircraft used for recreational purposes are not subject to this legislation.

(b) The Privacy Act

The Privacy Act is provincial legislation which creates a legal cause of action for wilfully violating the privacy of another person, including auditory or visual surveillance of a person without their consent. There are exemptions for conduct and publication necessary and incidental to ordinary news gathering activities, where there are reasonable grounds to believe that a matter is in the public interest and where a peace or public officer is acting in the course of their duties.

The nature and degree of privacy to which a person may be entitled in any given situation is that "which is reasonable in the circumstances, due regard being given to the lawful interests of others" (subsection 6(1)). Therefore, any claim for a violation of privacy will necessarily require the plaintiff to establish some entitlement to privacy in relation to the defendant's action.

Remedies in a successful action for violation of privacy include a monetary award, an injunction and the release of any articles or documents arising as a consequence of the violation. This Act has been used infrequently and therefore there is little Saskatchewan jurisprudence.



STANDING POLICY COMMITTEE ON ENVIRONMENT, UTILITIES & CORPORATE SERVICES

2014 Absenteeism Report

Recommendation of the Committee

That the report of the General Manager, Corporate Performance Department dated July 21, 2015, be received as information.

History

At the July 21, 2015 Standing Policy Committee on Environment, Utilities & Corporate Services meeting, a report of the General Manager, Corporate Performance Department dated July 21, 2015 was considered.

Attachment

July 21, 2015 Report of the General Manager, Corporate Performance.

2014 Absenteeism Report

Recommendation

That the report of the General Manager, Corporate Performance Department dated July 21, 2015, be forwarded to City Council for information.

Topic and Purpose

The focus of the report is on short-term absenteeism at the City of Saskatoon. The purpose of the report is to review absenteeism rates and costs, identify trends, as well as opportunities for improvement.

Report Highlights

- 1. An average of 7.9 days is lost per person which is below the Statistics Canada benchmark for the public sector at 10.6 days per person.
- 2. The average number of incidences of absenteeism per employee increased slightly from 3.09 in 2013 to 3.15 in 2014; but is substantially below the Statistic Canada Benchmark of 7.70 incidences per employee.
- 3. The City will continue to enhance its programs to support managers and employees in further reducing absenteeism.

Strategic Goal

This report supports the long term strategy of making health and safety a top priority in all that we do under the Strategic Goal of Continuous Improvement.

Background

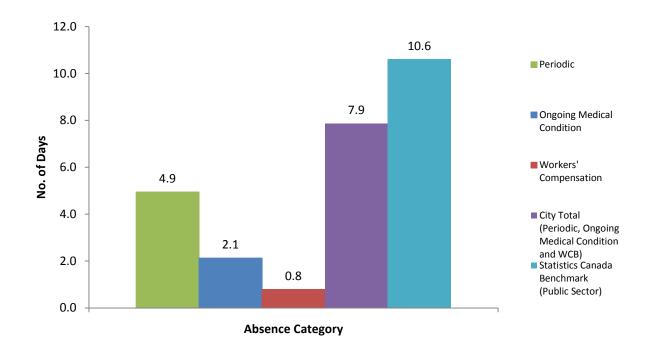
The City of Saskatoon's Safety Vision is to have "A safe and healthy workplace, where employees can complete their work in an injury–free manner, benefits everyone. We will make safety the first consideration in everything we do, with the goal of zero accidents at work and at home.

Report

Days Lost Per Employee is below the Statistics Canada benchmark

The City of Saskatoon is reporting an average of 7.9 days lost per employee which is below the Statistics Canada benchmark for the public sector at 10.6. While this is positive, the recently approved Performance Target for Lost Time due to Injuries is 0 days per employee. There is a need for continued and even greater focus and attention on the reduction of days lost per employee due to injury and illness.

Table 1 shows the average days lost per employee by category of absence.

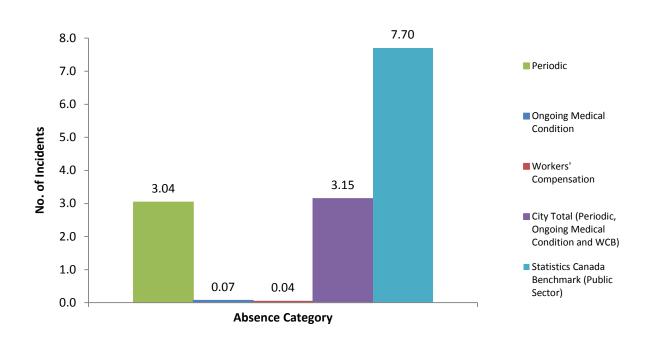


Average Days Lost Per Employee

The Attendance Support Program and the Health Management System are in place to support employees and their managers to take a proactive approach in recognizing possible attendance concerns and to support appropriate action in addressing these issues.

Greater emphasis in managing periodic absences (less than 10 days) will assist in reducing the days lost per employee. The priorities will be to increase the frequency of data reporting, actively monitor absences, and ensure there is a performance management system in place.

Incidents per employee is substantially below the Statistic Canada Benchmark The average number of incidents per employee is 3.15 has increased slightly from 2013; however, it is significantly below the Statistics Canada Benchmark of 7.7. Table 2 shows the shows the average number of incidents per employee by category of absence.



Average Number of Incidents Per Employee

The City's Occupational Health and Safety program has been a significant contributor to the reduction of incidents per employee. The focus for managers is on four pillars:

- Leadership
- Hazard Identification
- Assessment and Control
- Education and Communication

It is anticipated that focused effort on what managers have control over, and following through on safety commitments will lead to an enhanced culture of safety where the risk associated with occupational illness and injury is greatly reduced.

Public and/or Stakeholder Involvement

There are no public and/or stakeholder involvement implications.

Communication Plan

A news release highlighting the successes in health, safety and absenteeism over the past few years will be issued and posted to the City website. Website post and social media tools may also form part of our communication plan.

Other Considerations/Implications

There are no options, policy, financial, environmental, privacy, or CPTED implications or considerations.

Due Date for Follow-up and/or Project Completion There is no follow-up and/or project completion dates.

Public Notice

Public Notice pursuant to Section 3 of Policy No. C01-021, Public Notice Policy, is not required.

Report Approval

Written by:	Marno McInnes, Director of Human Resources
Reviewed by:	Catherine Gryba, General Manager, Corporate Performance
	Department
Approved by:	Catherine Gryba, General Manager, Corporate Performance
	Department

Administrative Report - 2014 Report to Council.docx



STANDING POLICY COMMITTEE ON ENVIRONMENT, UTILITIES & CORPORATE SERVICES

Civic Recycling Programs Mid-Year Update

Recommendation of the Committee

That the report of the General Manager, Corporate Performance Department dated July 21, 2015, be received as information.

History

At the July 21, 2015 Standing Policy Committee on Environment, Utilities & Corporate Services meeting, a report of the General Manager, Corporate Performance Department dated July 21, 2015 was considered.

Attachment

July 21, 2015 Report of the General Manager, Corporate Performance.

Civic Recycling Programs Mid-Year Update

Recommendation

That the report of the General Manager, Corporate Performance Department dated July 21, 2015, be forwarded to City Council for information.

Topic and Purpose

This report provides an update on the City's recycling programs including the Curbside Residential Recycling Program, the Multi-Unit Residential Recycling Program, the Recycling Depots, and Recycling at Civic Facilities.

Report Highlights

- 1. The Multi Unit Recycling Program is now available for more than 33,000 apartment and condominium unit households and 390 tonnes of material has been collected.
- 2. Garbage placed in multi-unit recycling containers is a major challenge. Education programs will focus on preventing contamination and encouraging residents to 'Put Waste in the Right Place'.
- 3. 10,000 tonnes of recyclable materials are expected to be diverted from the landfill through the Curbside Residential Recycling Program in 2015.
- 4. The City continues to operate four recycling depots to collect the same materials as the household programs.
- 5. Recycling has been expanded to most civic facilities and plans for recycling in other public areas are underway through a new Public Space Recycling Program.
- 6. Civic recycling programs contribute 9% toward the current Waste Diversion Rate for Saskatoon of 22.5%.

Strategic Goal

The recycling programs respond directly to the four year priority to promote and facilitate city-wide composting and recycling to reduce the rate and volume of waste sent to the landfill and the long term strategy to eliminate the need for a new Landfill by diverting waste for re-use under the Strategic Goal of Environmental Leadership.

Background

City Council adopted changes to City recycling programs on the following dates:

- On May 25, 2015 City Council resolved to establish a new Public Space Recycling program by issuing an RFP for Pedestrian Recycling.
- On August 21, 2014, City Council approved the Multi-Unit Residential Recycling Agreement with Cosmopolitan Industries Ltd. (Cosmo). The Agreement includes recycling services for residents living in apartments and condominiums, civic facilities, and introduced changes to the Recycling Depot program.
- On November 13, 2012, City Council approved the Residential Recycling Program Implementation plan.

Report

Multi-Unit Residential Recycling Program (MURR)

The City contracts Cosmopolitan Industries Ltd. to provide recycling services for residents living in apartments, condominiums, townhouses and gated communities where properties cannot be served using roll-out carts. Container deliveries began in October 2014. The program is now fully deployed and available to over 33,000 households. Approximately 390 tonnes of recyclable materials have been collected so far in 2015 (January 1 to May 31). The MURR program provides a more convenient recycling option for residents who used to rely on depots but has not yet resulted in increased diversion from the landfill. Additional program details are provided in Attachment 1.

Financial Implications

Cosmo receives an annual credit of \$8,000 for use at the City Landfill. Approximately 20% of the material placed in recycling containers is garbage. As a result, Cosmo had already spent this annual credit by the end of February and must now pay to dispose of garbage from program revenues which are intended to cover the costs of collecting and sorting recyclables.

Fees of \$2.51 are charged for each participating apartment or condominium unit each month. A rate review has been completed with recommendations provided for the 2016 Business Plan and Budget deliberations.

Delays in the launch of the Multi Material Recycling Program (MMRP) have resulted in program costs that will exceed revenues. This issue is being brought forward in more detail as part of the 2016 Business Plan and Budget deliberations.

Curbside Residential Recycling Program

Loraas Recycle has been providing curbside recycling service to homes served by the City's black cart garbage service since 2013. Each of the almost 67,000 households participating in the City's curbside program is provided with a blue roll-out cart that is collected every second week based on a published schedule.

In 2014, 10,724 tonnes of recyclable materials were recycled, contributing 7% toward the City's waste diversion rate. 4,023 tonnes have been collected so far this year. Program performance is further described in Attachment 2.

Financial Implications

Fees charged to participating households cover all costs associated with the delivery of the curbside recycling program.

Recycling Depots

The City continues to operate four recycling depots, accepting the same materials collected by residential recycling programs with no sorting required. In 2014, 2,679

tonnes of materials were collected at the depots, contributing 2% toward the City's waste diversion rate and an additional 629 tonnes have been collected so far in 2015 (January 1 to May 31). Program performance is further described in Attachment 3.

The Administration has prepared a report for the 2016 Business Plan & Budget deliberations providing options to reduce or eliminate the City-operated recycling depots. Materials collected at the depots have decreased since the recycling programs have been introduced.

Recycling at Civic Facilities and Public Spaces

No-sort recycling bins (provided by Cosmo) are in use at the following civic facilities: City Hall, Civic Square East, Water Treatment Plant, Wastewater Treatment Plant, Saskatoon Light & Power, Leisure Centres (5), Libraries (2), Vic Rempel Yards, John Deere Building, Derrick Carrol Maintenance Centre, Inventory & Asset Recovery, and the Landfill. Recycling expectations will be added to civic policies and an engagement plan is under development to ensure all civic facilities have access to and use the recycling service. Recyclables are collected along with materials from the recycling depots and tonnages are included in the reports from depots (as shown in Attachment 3).

An RFP for a new Public Space Recycling program has been released and plans for expanding recycling opportunities at civic parks are also under development.

Communication Plan

Civic recycling programs are included within the Integrated Waste Education Strategy that encourages residents to "Put Waste in the Right Place" and communications for the two residential recycling programs (MURR and curbside) are guided by the contracts with Cosmo and Loraas. The City works closely with Loraas and Cosmo to communicate key messages through a variety of tactics including the waste and recycling calendar, news media, social media, Community Association newsletters, and the City's website.

Other Considerations/Implications

As an information report, there are no stakeholder, environmental, policy, privacy, or CPTED implications or considerations.

Due Date for Follow-up and/or Project Completion

Another update on civic recycling programs will be provided for the end of the year (2015) in December and will include information about the new Public Space Recycling program currently under development.

Public Notice

Public Notice pursuant to Section 3 of Policy No. C01-021, Public Notice Policy, is not required.

Attachments

- 1. Multi-Unit Residential Recycling Program Information
- 2. Curbside Residential Recycling Program Performance
- 3. Recycling Depot Program Performance

Report Approval

Written by: Daniel Mireault, Environmental Coordinator

Reviewed by: Amber Jones, Manager of Education and Environmental Performance Michelle Jelinski, Environmental Operations Manager, Public Works Brenda Wallace, Director of Environmental & Corporate Initiatives

Approved by: Catherine Gryba, General Manager, Corporate Performance Department

Administrative Report - Civic Recycling Programs Mid-Year Update.docx

Multi-Unit Residential Recycling Program Performance

The Multi-unit Residential Recycling (MURR) program was launched on October 6, 2014 and is now fully deployed with over 33,000 household units receiving recycling services through a steel bin or shared carts.

Month	Recyclable Materials (tonnes)	# of Households
January	92	24,055
February	90	25,070
March	115	25,711
April	132	26,557
Мау	143	33,271
Total	572	
Monthly Average	114	

The majority of containers were deployed before the end of 2014. In May of 2015, buildings with existing recycling contracts were switched into the MURR program. Cosmo is responsible for customer service and has logged 443 inquiries (phone and e-mail) between January 1 and May 31; this represents a 1% inquiry rate.

A challenge with the program is the high volume of garbage being found in the recycling containers. Approximately 20% of the material collected in the program (28 tonnes this year so far) has been garbage. The residual (materials that are technically recyclable but could not be recovered usually because of their small size) is 0.51%, well below the contract requirement of 5%. Multi-unit recycling programs typically have higher rates of garbage than curbside programs due to the use of large shared bins placed in publicly-accessible areas; however a contamination rate of 20% is higher than expected.

Education and program promotion are the most important way to encourage good recycling behaviours in the community. The City and Cosmo share the responsibilities of communications for the program and these responsibilities have been established in the contract. Cosmo reports monthly on their communication and education activities.

The MURR program launch included a direct letter, posters, and brochures to residents and building managers or representatives. "Lunch and learn" workshops and handbooks will continue to engage building managers and representatives throughout 2015. Additional communications are being developed to help reduce the amount of garbage being collected through the program. Program information is also circulated through the news media, social media, Community Associations, and the City's website. The City conducts monthly, quarterly and annual audits to ensure contract deliverables are being met by Cosmo. The following is a summary:

Contract Elements Working Well	Contract Elements Being Watched
 City has not received many complaints Complaints about overfilled containers (usually with garbage) are addressed in a timely manner by Cosmo Collections appear to be timely and consistent Reporting has been timely Residual rate for the Material Recovery Facility is well below the contract requirement and third-party verified 	 Material Recovery Facility did not accept City loads from recycling depots for a period of time in April Quarterly safety reports are incomplete Engagement efforts with building managers and condominium associations has not been reported and is less than expected Recycling containers were still being labelled in May and many were not distinguishable from garbage containers in the first months of the program



Garbage baled for disposal at Landfill



Curbside Residential Recycling Program Performance

Loraas Education Room (photo courtesy of Loraas Recycle)

From January to May, 2015, 4,023 tonnes of recyclable materials have been collected. The amount of garbage (contamination) collected by the program has averaged 3.5% since inception (January 2013). The residual rate continues to remain below the contract requirement of 5% and has been reported at 3.7%.

Month	Recyclable Materials (tonnes)	# of Households
January	863	66,639
February	627	66,793
March	807	66,843
April	878	66,955
May	848	Not yet reported
Total	4023	
Monthly Average	805	

The curbside recycling program is expected to reach approximately 10,000 tonnes of recyclables in 2015, a slight decrease compared to 2014 (10,724 tonnes). Reasons for the decline may be linked to changes in the industry. For instance, newsprint has declined from 34.7% to 33.2% of collected materials. The decrease in newsprint, increase in less-dense cardboard, and increase in plastics (a much lighter material than paper) appear to be the main drivers behind lower program tonnages.

The set out rate for the program has averaged 67% so far in 2015; while this is lower than program targets, this only provides a snapshot of what occurs on each collection day. Anecdotal reports continue to indicate that many participants do not put their cart City of Saskatoon, Corporate Performance Department, Environmental and Corporate Initiatives Page 1 of 2

out for every collection. A more robust calculation of participation rates will be calculated later this year as part of a waste characterization study. This study is expected to provide a methodology that will allow Loraas and the City to calculate participation rates each year moving forward.

Resident inquiries continue to be low at an average of 0.6% or 368 inquiries per month. Missed collections due to incorrectly placed or overfilled carts, as well as carts not being secured back on property after collection, continue as program challenges. These are addressed through communication and education programs and through warnings and tickets issued by the Environmental Protection Officers (EPO's). Loraas and residents continue to report scavenging of high value materials which threatens the financial viability of the program and is disconcerting for residents.

The communication responsibilities for this program are being shared between the two parties. A long-term strategy is under development to: set the key messages, identify target audiences, outline tactics, and identify funding to the end of the contract.

The City is responsible for communicating the general messages of the program through a variety of tactics including news media, social media, Community Association newsletters, and the City's website. The City also communicates through the collection calendar and reminders and at events and tradeshows. While communications are ongoing, spring and fall tend to be important times to communicate key messages. The Rolling Education Unit was launched this spring and is present at many festivals and other summer events.

Loraas provides targeted education through a school outreach program where students visit the Loraas education room. Loraas reports monthly on their communication and education activities. There have been 1,400 visitors to the education room so far.

The City conducts monthly, quarterly and annual audits to ensure contract deliverables are being met by Loraas. The following is a summary:

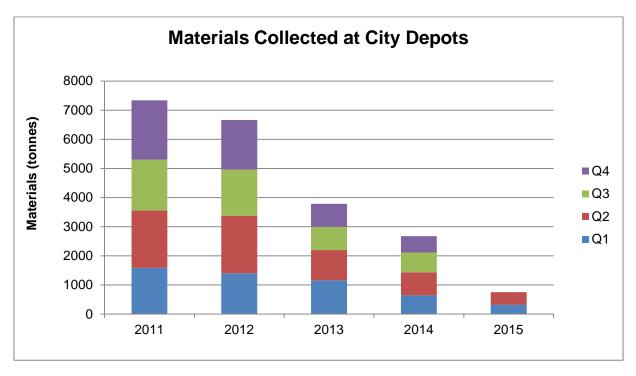
Contract Elements Working Well	Contract Elements Being Watched
 In the most recent billing cycle there was less than 0.01% variance between the list of service addresses being billed by the City and Loraas. Loraas makes good use of 'Oops' Notices and photos showing non-compliant bins which helps in the education process Loraas continually improves the efficiency of the Material Recovery Facility Safety reports are complete with no major issues noted 	 Missed collections occurred on culde-sacs in April and May due to a miscommunication with drivers regarding cart; now resolved. A residual rate audit protocol is being developed to better understand the performance of the City program vs. the entire Material Recovery Facility Education activities and their impact on recycling behaviours require further study

Recycling Depot Program Performance

The City currently operates four (4) community recycling depots, plus an area for collecting recyclables at the landfill. The depots are located at:

- 1. Lawson Heights Primrose Drive by the Lawson Civic Centre
- 2. University Heights Lowe Road
- 3. Lakewood McKercher Drive by the Civic Centre
- 4. Meadowgreen corner of 22nd Street West and Witney Avenue

In 2014, the Edmonton Avenue depot was closed and the City ceased collections from any depots on private land. These closures were in response to the decrease in material being received at the depots as shown in the figure below. In 2014, 2,679 tonnes of material were collected at the depots, a monthly average of 223 tonnes. So far in 2015, 629 tonnes of material has been collected through Recycling Depot and Civic Facility Recycling Collection, roughly half of what was collected by this time last year.



The four remaining depots now accept the same materials accepted in the MURR and curbside programs in a single stream with no sorting.

While the depots are intended for residential use, it is noted that a number of commercial businesses have been observed to use the depots. Illegal dumping is also an ongoing challenge for the program.

Communications for the recycling depots occur through signage, PSA's, social media, and the City's website. New signs were installed in early 2015 using similar branding and messaging used in other waste programs. The signs clearly identify the sites as recycling depots and outline accepted and non-accepted materials through the use of icons.

The bins at the depots remain the property of Cosmo and all materials are collected by the City and processed at Cosmo's MRF. New signage and bin decals have been updated to communicate the change.



Depot signage installed at four City Recycling Depots in 2015.



STANDING POLICY COMMITTEE ON ENVIRONMENT, UTILITIES & CORPORATE SERVICES

Evoqua Water Technologies – Supply of Proprietary Parts – Blanket Purchase Order

Recommendation of the Committee

- 1. That the Administration prepare a blanket purchase order with Evoqua Water Technologies for the supply of proprietary wastewater treatment equipment for the next three years, for a total estimated cost of \$450,000 (including taxes); and
- 2. That Purchasing Services issue the appropriate blanket purchase order.

History

At the August 18, 2015 Standing Policy Committee on Environment, Utilities & Corporate Services meeting, a report of the General Manager, Transportation & Utilities Department dated August 18, 2015 was considered.

Attachment

August 18, 2015 Report of the General Manager, Transportation & Utilities.

Evoqua Water Technologies – Supply of Proprietary Parts – Blanket Purchase Order

Recommendation

That the Standing Policy Committee on Environment, Utilities and Corporate Services recommend to City Council:

- 1. That the Administration prepare a blanket purchase order with Evoqua Water Technologies for the supply of proprietary wastewater treatment equipment for the next three years, for a total estimated cost of \$450,000 (including taxes); and
- 2. That Purchasing Services issue the appropriate blanket purchase order.

Topic and Purpose

That City Council approve a blanket purchase order from Evoqua Water Technologies (Evoqua) for the supply of proprietary wastewater treatment equipment.

Report Highlights

- 1. Regular maintenance parts on the Primary Sedimentation Basin equipment is expected to cost \$150,000 annually.
- 2. Evoqua is the exclusive distributor for the required maintenance parts for the Envirex equipment at the Wastewater Treatment Plant (WWTP).
- 3. A blanket purchase order and multi-year purchase agreement with Evoqua is recommended to improve procurement and maintenance efficiency, and negotiate a discount on unit costs for Saskatoon Water.

Strategic Goal

This report supports the Strategic Goals of Continuous Improvement and Asset and Financial Sustainability by standardizing maintenance parts, simplifying the purchase process, and establishing multi-year purchase orders.

Background

In 2007, the services of Catterall & Wright were retained to assist in the upgrade of Primary Sedimentation Basin equipment. The WWTP has four Primary Sedimentation Basins which utilise "chain and scraper" systems to remove settled sludge. Envirex brand equipment was selected for the ability to handle heavy sludge and compatibility with existing equipment. Supply and install of Envirex equipment was tendered and awarded under Contract No. 07-0558.

Report

Regular Maintenance and Repairs

Regular maintenance and repairs of this equipment is now performed by plant personnel. An inventory of critical parts is maintained for emergency repairs. Planned maintenance work requires one to three large purchases per year, with potential for up to five total purchases. Required replacement parts are forecasted to cost \$150,000 annually.

Only Authorized Distributor

Saskatoon Water requires replacement parts for both preventive maintenance and emergency repairs of the Primary Sedimentation Basins. The Envirex brand is currently owned by Evoqua, making them the only authorized distributor of Envirex equipment. Attachment 1 is a letter from Evoqua confirming this.

Blanket Purchase Order and Multi-year Agreement

Administration time and costs savings will be achieved by eliminating the sole source purchase requisition process. With a commitment for part orders up to \$150,000 per year, the Administration will undertake to negotiate a discount on unit costs.

Options to the Recommendation

The supply of parts could be individually sole sourced to Evoqua. The Administration believes that the most advantageous approach for the City is to negotiate a blanket purchase order with the supplier.

Financial Implications

Funds are available in the Maintenance Program of the WWTP 2015 (and future) Operating and Capital Budgets. These funds are generated by the Water and Wastewater Utilities; therefore, there is no impact on the mill rate.

Other Considerations/Implications

There are no public and/or stakeholder involvement, communication, policy, environmental, privacy, or CPTED implications or considerations.

Due Date for Follow-up and/or Project Completion

This blanket purchase order should be in place as soon as practical with an option to extend for two years, provided the supplier provides acceptable pricing and maintains the status as the sole supplier of Envirex equipment.

A process change at the WWTP is presently under construction that will reduce sludge load on the Primary Sedimentation Basins. A three-year contract will allow maintenance of existing equipment until new operating data can be collected. Administration will then re-evaluate based on the available technology and set a long-term standard.

Public Notice

Public Notice pursuant to Section 3 of Policy No. C01-021, Public Notice Policy, is not required.

Attachments

1. Letter – Evoqua Water Technologies

Report Approval	Jonathan Laforge, Project Engineer, Wastewater Treatment Plant
Written by:	Amanda Conway, Maintenance Engineer, Wastewater Treatment
Reviewed by:	Plant
Reviewed by: Reviewed by: Approved by:	Tim Bushman, Plant Manager, Wastewater Treatment Plant Reid Corbett, Director of Saskatoon Water Jeff Jorgenson, General Manager, Transportation & Utilities Department

EUCS JL – Evoqua Water Technologies – Supply of Proprietary Parts – BPO.docx

Attachment 1



July 23, 2015

To: Jonathan Laforge Project Engineer Wastewater Treatment Plant City of Saskatoon

To whom it may concern

Evoqua Water Technologies/Envirex products is the sole source and OEM of Envirex HS730 chain scrapper equipment.

If you should have any questions concerning this matter, please feel free to contact me at 262-521-8415.

Ken Spencer Account Manager Aftermarket Sales



STANDING POLICY COMMITTEE ON ENVIRONMENT, UTILITIES & CORPORATE SERVICES

Capital Project No. 2558 – WTP – Clarifier Tube Settlers – Award of Engineering Services

Recommendation of the Committee

- 1. That the proposal submitted by Catterall & Wright for engineering services and construction management for the upgrade of Clarifier #3, at a total upset fee of \$258,000 (including GST and PST), be accepted; and
- 2. That the City Solicitor be requested to prepare the appropriate agreement and that His Worship the Mayor and the City Clerk be authorized to execute the agreement under the Corporate Seal.

History

At the August 18, 2015 Standing Policy Committee on Environment, Utilities & Corporate Services meeting, a report of the General Manager, Transportation & Utilities Department dated August 18, 2015 was considered.

Attachment

August 18, 2015 Report of the General Manager, Transportation & Utilities.

Capital Project #2558 - WTP - Clarifier Tube Settlers - Award of Engineering Services

Recommendation

That the Standing Policy Committee on Environment, Utilities and Corporate Services recommend to City Council:

- 1. That the proposal submitted by Catterall & Wright for engineering services and construction management for the upgrade of Clarifier #3, at a total upset fee of \$258,000 (including GST and PST), be accepted; and
- 2. That the City Solicitor be requested to prepare the appropriate agreement and that His Worship the Mayor and the City Clerk be authorized to execute the agreement under the Corporate Seal.

Topic and Purpose

This report presents a recommendation for City Council to award a proposal from Catterall & Wright, the only respondent to the City's Request for Proposal (RFP), for engineering services required for the Clarifier #3 upgrade at the Water Treatment Plant (WTP).

Report Highlights

- 1. The addition of tube settlers to Clarifiers #1, #2, and #4 resulted in significant improvements to clarifier performance and overall plant capacity.
- 2. Saskatoon Water issued an RFP for design and construction management for the upgrade of Clarifier #3 and Catterall & Wright was the only firm to submit a proposal.

Strategic Goal

This project supports the Strategic Goal of Asset and Financial Sustainability by ensuring the WTP processes are efficient by investing in new technology. The addition of clarifier tube settlers is a cost effective method of increasing clarifier capacity at the WTP.

Background

Clarifier #1, originally constructed in 1962, was completely reconstructed in 2011/2012. An integral component of the project was the addition of tube settlers to the clarifier after a pilot project proved tube settlers worked with the City's clarifier style and source water quality. Following the installation of tube settlers, the flow rate was increased by up to 60% and the turbidity reduced by up to 50%. A second project, completed in May 2015, involved the addition of tube settlers to Clarifiers #2 and #4.

Report

Tube Settlers Successful

The Clarifier #1 upgrade included the addition of tube settlers in the clarifier basin. The project was completed by June 30, 2012, and the effect on capacity and water quality was immediately apparent. Operations were able to increase the output from 45 million litres per day (MLD) to 72 MLD in that clarifier. Turbidity of the finished water from the clarifier was reduced to less than 1 Nephelometric Turbidity Units (NTU) compared to 2.0 to 2.5 NTU from the other three clarifiers. The addition of tube settlers to Clarifiers #2 and #4 was completed in May 2015. Similar capacity and quality improvements were observed in these units.

A 2009 report, <u>Water Treatment Plant Long Term Capital Development and Expansion</u> <u>Plan (LTCDP)</u>, identified clarifier capacity as the most immediate upgrade needed to increase the firm capacity of the WTP to meet extra capacity requirements. The increase in clarifier capacity, through the installation of tube settlers, allows the City to defer future large capital expenditures required to construct additional clarifiers. The success of the upgrades to Clarifiers #1, #2, and #4 resulted in the decision to fund a similar upgrade to Clarifier #3 in the 2015 Capital Budget.

Request for Proposal

A Terms of Reference was developed describing the engineering consulting services required for the project. On June 9, 2015, an RFP was advertised on SaskTenders calling for the design, tendering, construction management, and commissioning of a condition assessment and installation of tube settlers for Clarifier #3. Proposals were due on June 30, 2015, and the only proposal received was submitted by Catterall & Wright.

Catterall & Wright provided consulting engineering, procurement services of equipment from suppliers, and construction management for the previous clarifier upgrade projects. Their knowledge of the WTP clarifier system is complete and their performance on past projects demonstrates that they can successfully deliver this work.

A desire by the City to have a structural review of the dome cover and clarifier mechanism, included within the engineering fee proposal, resulted in an amendment to Catterall & Wright's June 30, 2015, proposal. An amount of \$25,000 was added to the original proposal to cover the costs.

The net cost to the City for engineering services, procurement of the tube settlers from the supplier, construction services during installation and commissioning, within the proposal submitted by Catterall & Wright, is as follows:

Preliminary Design Detailed Design Tendering and Contract Award Sub Consultant Structural Review Construction Services Post Construction Services Contingency	\$ 50,00 80,00 10,00 25,00 60,00 10,00 <u>21,00</u>	0.00 0.00 0.00 0.00 0.00
Subtotal Estimated PST (5% of 30% of design) GST (5%) Total Upset Fee GST Rebate Net Cost to the City	\$256,00 2,00 <u>12,80</u> \$270,80 <u>(12,80</u> \$258,00	0.00 <u>0.00</u> 0.00 <u>0.00)</u>

Options to the Recommendation

The recommended proponent, Catterall & Wright, submitted the only proposal and has satisfactorily performed similar work on the previous clarifier upgrade projects.

Communication Plan

The project is an internal process improvement; therefore, a communication plan is not required.

Financial Implications

The net cost to the City for the engineering services, as submitted by Catterall & Wright, is \$258,000. Capital Project #2558 – WTP – Clarifier Tube Settlers received \$3,000,000 of funding in the 2015 Capital Budget with sufficient funding remaining to cover the cost of this proposal.

Environmental Implications

The recommendations associated with this project will result in an increase in the capacity of the WTP clarification process and a reduction in the turbidity loading of the filter banks. Potential environmental implications associated with the capacity increase are derived from improved efficiency of operation at the plant. The overall impact on greenhouse gas emissions is unknown at this time.

Other Considerations/Implications

There are no public and/or stakeholder involvement, policy, privacy, or CPTED implications or considerations.

Due Date for Follow-up and/or Project Completion

This project has a planned construction phase finishing by April 30, 2017.

Public Notice

Public Notice pursuant to Section 3 of Policy No. C01-021, Public Notice Policy, is not required.

Report Approval

Written by:	Larry Schultz, Engineering Services Manager, Saskatoon Water
Reviewed by:	Reid Corbett, Director of Saskatoon Water
Approved by:	Jeff Jorgenson, General Manager, Transportation & Utilities
	Department

EUCS LS – CP 2558 WTP – Clarifier Tube Settlers – AwardES.docx



Annual Report – Saskatoon Centennial Auditorium and Convention Center

Recommendation of the Committee That the information be received.

History

At its July 22, 2015 meeting, Executive Committee considered a report regarding the above.

Attachment

1. Annual Report of the Saskatoon Centennial Auditorium and Convention Centre.

175-28

JUN 1 6 2015

RECEIVED

Annual Disclosure Report From Saskatoon Centennial Auditorium and Convention Center Year Ending December 31st 2014

CITY CLERK'S OFFICE SASKATOON

1. Introduction

This report is being prepared in accordance with Article 5.6 of The Board Governance Manual; City Council Disclosure Requirements, and is intended to provide the City of Saskatoon with salient information regarding the operation of TCU Place during 2014.

2. Board of Directors

a. Membership As at December 31st 2014

Paul Jaspar – President* Kirk Cherry – Vice President* Deborah Fortosky - Treasurer* Christine Hrudka – Secretary* Peggie Koenig – Past President* Don Atchison – Mayor Murray Totland – City Manager Tiffany Paulsen – Councillor Ann Iwanchuk - Councillor Lorne Mysko - Director Om Kochar – Director Sultan Ali Sadat - Director

* Member, Executive Committee

b. Mandate

The Board is accountable to City Council and its mandate is to:

- provide stewardship of TCU Place on behalf of the City of Saskatoon
- to supervise and evaluate the management of the Auditorium's business and affairs
- to maintain the corporation's financial strength
- to oversee the Auditorium's strategic direction
- to oversee its organizational structure and the succession planning of senior management

The Board's key responsibilities are:

- Strategic Planning
- Risk Assessment/Management
- Internal Controls
- Management & Evaluation
- Stakeholder Strategies/Communications

The Board carries out its mandate through the Chief Executive Officer (CEO) using the following directives:

- Approving Board Policies
- Conducting an annual review of the Corporation's strategic plan
- Conducting an annual performance review of the CEO
- Approving the annual budget
- Monitoring the Organization's financial performance

c. Governance Structure, Policies and Practices

During the 2014 fiscal year, the Board used five Board Committees and four Working Groups to assist in fulfilling its mandate.

Board Committees

• Executive Committee

This is an advisory committee appointed by and accountable to the Board. It acts on important issues, if and when required between regular meetings.

• Audit & Finance Committee

The committee is appointed by the Board and is responsible for the policies and practices relating to internal controls and financial reporting. During the year, the Audit Committee reviewed both the monthly and audited financial statements with management and the external auditors. Based on these discussions, the Audit Committee agreed that the company's financial statements were fairly presented and conformed to Generally Accepted Accounting Principles.

• Nomination Committee

The Nominating Committee, chaired by the Past President, presented a slate of officers to the Board at the Annual General Meeting.

• Chief Executive Officer Performance Evaluation Committee

The committee consisting of four members was appointed by the Board to complete the annual performance review of the Chief Executive Officer. A 360 degree evaluation tool was used.

• Governance Committee

This committee consisted of four Board members and considered updates to the Governance Manual with respect to reporting procedures for the City of Saskatoon. A strong emphasis was placed on the governance of the Corporation to the point of moving this mandate from a Working Group to a Committee in 2013.

• Board Working Groups

TCU Place Futures Working Group - Co Chairs – Lorne Mysko and Bob Korol

The Committee met with Ms. Jeanna South from the City of Saskatoon Planning Department to guide discussions relating to the many potential changes that will be occurring around the TCU Place property. TCU Place also met with City of Saskatoon Executive Committee to outline plans for the future expansion of the facility. Changes in transportation corridors, potential new private development in our neighbourhood, the opening of the Cactus Club Restaurant and the new hotel across the street all impacted on our future planning and operation.

The enhancement of the TCU experience remains high on the Futures Committee agenda. The opening of the link to Midtown Plaza has been a tremendous success.

Upgrades to the furniture in the lobby, Jim & Lisa Green Room (\$30K) and the new signage both inside and outside of the building (\$600K) were completed in 2014. Funding for these projects was provided by both TCU Place and Infrastructure Services.

Board Self Evaluation Working Group - Chair – Sultan Ali Sadat
 The working group administered a survey that was completed by all
 Board members. The comments from this process were very positive.

Strategic Planning - Chair - Christine Hrudka

Management at the request of the Board participated in a half day strategic planning session. Discussions focused on TCU's strategic direction in the context of City of Saskatoon's new Cultural Plan and the City's wider Strategic Plan. The core values to the strategic plan remained unchanged with all strategic goals populated with measureable outcomes.

3. Senior Management

a. Management Team

Bob Korol – Chief Executive Officer Pam Kilgour - Director of Finance Rhonda Chelack – Director of Events Suzanne Decker - Director of Sales Tammy Watt – Director of Operations

b. Departments (See Organization Chart – Appendix A)

o **SALES**

The department consists of CEO, Director of Sales, Sales Manager, three Sales Coordinators, Communications Clerk and a Sales Clerk. This department is responsible for booking Theatre Events – Ballet/Dance, Concerts, Family Shows, Live Theatre, Movies/Film, and the Symphony, and Non Theatre Events – Banquets, Cabarets, Conventions, Graduations, Meetings, Trade Shows, Weddings, Self-Created Events, and Outside Events.

o **EVENTS**

The events department consists of Director of Events and three Events Coordinators. The Events Department is responsible coordinating the details of booked events from start to finish including catering, AV, room setup and any other services required to stage the event.

• THEATRE

The Theatre department consists of Stage Carpenter, Audio Technician, Lighting Technician and IATSE crews. This department is responsible for setting up and restoring the Stage for theatre events, and lighting and sound production.

• BOX OFFICE

This department consists of a Box Office Supervisor, Client Services Sales Coordinator, Client Services Technician and Client Services attendants. This department is responsible for providing customer service and ticket sales utilizing TCU's Audience View ticketing system.

• GUEST SERVICES/INVENTORY

Guest Services: This department consists of Theatre Sales Manager, Event Captains, Head Hostess and Guest Services Attendants. This department is responsible for providing Bartender, Greeter, Coat Check and Ticket Taker services to guests.

Inventory: This department consists of Inventory Control Clerk. This department is responsible for the inventory of liquor and bar services.

• TECHNICAL SERVICES

This department consists of Technical Services Manager and Facility Technicians. Responsibility includes Audio Visual, lighting and technical requirements for events.

• SECURITY SERVICES

This department consists of the Security Services Supervisor and Stage Door Attendants. This service is responsible for security at events and stage door, shipping and receiving.

• EVENT SERVICES

This department consists of an Event Services Supervisor, Lead Event Attendants, and Event Attendants. Responsibility includes building cleaning and the setup of rooms for events.

• BUILDING OPERATIONS

This department consists of a Resident Building Operator and Building Operators. This department is responsible for building operations 24 hours per day 7 days per week - maintenance of building and equipment and building temperature control.

• ADMINISTRATION

This department consists of CEO, Director of Finance, Director of Operations, Accounting Clerks and a Receptionist. Responsibilities include the management, financial management and all office and computer systems maintained and operating for TCU Place. This area also produces financial and operational reports for/to staff and stakeholders, identify strengths and weaknesses in the operations, and maintain its assets and operations. It also implements the strategic plan and represents TCU Place as a key venue to the community and its members. This department ensures that TCU Place grows to its full potential in the direction identified by the Board.

4. Key Performance Indicators

Management has developed key indicators to measure the performance of the Corporation. Examples include the number of, attendance and the contribution from each type of event. The Audit and Finance Committee receives and reviews monthly financial statements that show the Corporation's budgeted and actual contribution for the current month, Balance Sheet as well as year to date and presents them to the Board. Also received is a monthly aged trial balance of all accounts receivable together with a report on collection initiatives.

5. Risk Management

The Audit & Finance Committee completed an annual review of our risk management matrix with revisions approved by the Board. This process will continue to be reviewed on an annual basis.

6. Financial Performance and Market Conditions

- The nature of TCU's business goes in cycles and this past twelve months has been a banner year (Annual Surplus – circa \$1.3M) in our overall performance and financial picture. Credit goes to our Board, our CEO Mr. Bob Korol and his leadership team for maintaining revenues and controlling overhead costs.
- TCU Place continues to see increased competition from facilities such as Prairieland Park, the Dakota Dunes Casino and Sasktel Center. TCU Place has benefited from other changes including an increased demand for more choice in entertainment, a growing population and the request for fine dining options in an upscale environment.

7. Infrastructure

 Fire suppression work, which began in 2012, saw the second and third phases of the project complete in 2013 and 2014 respectively. The fourth and final phase has not been tendered at the time of writing. Total cost of all phases thus far is \$2.5M with TCU Place contributing \$400K to the funding of the project.

8. Inside and Outside Signage

 Negotiation for the right to provide signage both inside and outside the building was completed in 2014. The new agreement between the Centennial Auditorium and Canadian Digital Network Limited is for 10 years with TCU Place receiving 20% of all gross revenues.

9. Reserves

 The Board contracted Suncorp Valuations to prepare a reserve fund study to review the reserve fund concepts and major reserve fund items of the Corporation. The study provided current and future replacement reserve estimates as well as recommending various reserve fund actions. TCU Place reserves are currently fully funded.



Appointment – Board of Trustees – Defined Contribution Plan for Seasonal & Non-Permanent Part-Time Employees – Management Representative

Recommendation of the Committee

That Jason Turnbull be appointed as Management's Representative to the Board of Trustees of the Defined Contribution Plan for Seasonal and Non-Permanent Part-Time Employees.

History

Your Committee is recommending that Jason Turnbull be appointed as Management's Representative to the Board of Trustees of the Defined Contribution Plan for Seasonal and Non-Permanent Part-Time Employees.



Appointment – Centennial Auditorium & Convention Centre Board of Directors

Recommendation of the Committee

That the City's representative be instructed to vote the City's proxy at a special meeting for the appointment of Morris Smysnuik to the Centennial Auditorium & Convention Centre Corporation Board of Directors to fulfill the balance of the vacancy on the Board to May 2016.

History

Your Committee is recommending the appointment of Morris Smysnuik to the Centennial Auditorium & Convention Centre Board of Directors (TCU Place) to May 2016 to fill the balance of a vacancy on the Board.



Civic Facilities Funding Plan

Recommendation of the Committee

- 1. That the updated Civic Facilities Funding Plan as presented be approved in principle; and
- 2. That an updated Civic Facilities Funding Plan be referred to the Annual Corporate Business Plan and Budget deliberations for approval.

History

At its July 22, 2015 meeting, Executive Committee considered a report of the CFO/General Manager, Asset & Financial Management Department regarding the above.

Attachment

1. Report of the General Manager, Asset & Financial Management dated July 22, 2015.

Civic Facilities Funding Plan Update

Recommendation

That the Executive Committee recommend to City Council:

- 1. That the updated Civic Facilities Funding Plan as presented be approved in principle; and
- 2. That an updated Civic Facilities Funding Plan be referred to the Annual Corporate Business Plan and Budget deliberations for approval.

Topic and Purpose

The purpose of this report is to provide an updated Civic Facilities Funding Plan based on the most recent information and estimates available.

Report Highlights

1. The updated Civic Facilities Funding Plan includes future and current major projects such as the Civic Operations Centre Phase 1 and Phase 2, and completed projects such as the new Police Headquarters and Trunked Radio System.

Strategic Goal

The Civic Facilities Funding Plan supports the four-year priority of developing funding strategies for expenses related to new capital expenditures including core services such as fire halls, roadways and underground services, under the Strategic Goal of Asset and Financial Sustainability.

Background

The purpose of the Civic Facilities Funding Plan is to fund a number of major civic facilities over the next ten years. The following projects are included in the Plan, as previously approved by City Council:

- New Police Headquarters
- Trunked Radio System Infrastructure
- Relocation of two Fire Halls (land, design, construction)
- Civic Operations Centre Transit Relocation and Development of Snow Storage Facility (construction and operation)
- Civic Operations Centre City Yards Relocation (construction and operation)
- Remai Modern Art Gallery of Saskatchewan (additional capital requirement 2015 Capital Budget)
- Civic Office Space Renovations/Expansion

In addition, the intent is to have an ongoing source of funding to create a Major Civic Facilities Reserve with an increasing contribution of \$500,000 per year after 2025

funded by the dedication of tax revenues resulting from annual assessment growth. Consistent with this intent, on December 20, 2010, City Council resolved that a Major Civic Facilities Reserve be established and that the source of funding include any under expenditures resulting from the Civic Facilities Funding Plan, plus the allocation of \$500,000 of revenue resulting from annual assessment growth once all borrowing commitments for the Remai Modern Art Gallery are fulfilled.

The Administration was also requested to update City Council as the funding plan evolves.

Report

Attachment 1 is a summary of the projects and funding sources included within the Civic Facilities Funding Plan including the cash flow requirements, up to and including the year 2025, to be approved through the annual budget process.

Updated Civic Facilities Funding Plan Projects

• New Police Headquarters

Construction of the new Police Headquarters facility is complete but the final cost analysis for the project is ongoing. It is currently projected to be under budget by \$1M. This provides capacity within the existing plan to fund the additional costs associated with the Remai Modern Art Gallery of Saskatchewan (Remai Modern Art Gallery) that was approved during the 2015 budget review. Any additional under expenditures from the Police Headquarters project will be held as a contingency within the plan.

• Civic Operations Centre

On December 16, 2014, the City entered into a contract or Project Agreement (PA) with Integrated Team Solutions SCOC Partnership (ITS or Project Co) for the Civic Operations Centre (COC). There are three main budget components to this Project:

- o capital cost;
- o operating and maintenance costs; and
- o transaction costs.

The procurement for the project was highly competitive resulting in a favourable value for money submission that was even greater than the amount identified in the business case.

• City Yards Relocation

The second phase of the Civic Operations Centre is to have the City Yards relocated from its existing location in the North Downtown district. An estimated \$92M is contained within the Plan. The Plan has funding for this starting in 2019 mostly covered through debt.

• Fire Halls

Two fire stations were initially included within the plan. However, the Saskatoon Fire Department is utilizing fire station deployment analysis to identify the most effective strategy for station location for both new and existing stations. Based on this analysis, relocation for two existing fire stations is a key priority for the Fire Department.

This proposed relocation and new construction will see #3 station move to the south end of Clarence Avenue and #5 station move to Preston Avenue at Field House Road. The relocation of #3 station will eliminate the need for the previous proposed station on Melville Street. The proposed fire station for the Elk Point neighbourhood continues to be worked on and is subject to the land development servicing. The funding plan currently includes funding of the land for this third fire hall. The funding plan for this fire hall will be further reported on in the near future and will consider options such as using Building Canada Funds, Gas Tax Funds and other sources of funding.

On August 21, 2014, City Council approved a list of Water and Wastewater Utility projects to be submitted for funding from the 2014 through 2023 Gas Tax Fund. The intent was to reallocate equivalent funding from the affected utilities to other capital projects. In order to diversify the use of Gas Tax funds, the funding of fire halls is to include funds other than those from property taxes. To provide additional capacity to this funding plan, the Administration is recommending that the two fire halls included in this funding plan reflect a one-third share of funding from reallocated Gas Tax funds.

• Remai Modern Art Gallery

The 2015 Budget included a \$6M provision to complete the Remai Modern Art Gallery. Previous budget amounts were included in the Major Recreational and Cultural Facilities Funding Plan. The funding source for that Plan was \$500,000 in property tax revenue resulting from incremental assessment growth. This funding source has now been transferred to the Civic Facilities Funding Plan.

• Other

The remaining items in the Plan include the Trunked Radio project which was completed and funded from 2011 - 2013. Also included is the Corporate Accommodation Project for optimization of civic office and operational space. In total, \$15M is incorporated into the Plan with the allocations of \$2.5M in years 2018 - 2023.

The Accommodation Project timing and budget is certainly open to changes at the discretion of City Council, although some funding will be needed in this time frame to complete the final fit up of Civic Square East as office space demand within the corporation increases. There will also be a requirement for alterations to the existing City Hall to better align to the Service Saskatoon initiative and provide enhanced building security.

Options to the Recommendation

There is an option to discontinue provisions to this funding plan once capital projects that have begun have been fully funded. This includes the new Police Headquarters, the Remai Modern Art Gallery, and the Civic Operations Centre (Transit Relocation and south west Snow Management Facility).

The Administration does not recommend this option as the projects currently included within the Plan have all been identified in the past as priorities. Should no other projects be added to the Plan, the last incremental funding required will be in 2025.

Reductions or elimination of the mill rate contribution to the Plan would not provide the necessary funds for debt repayment and/or direct contributions to projects.

Financial Implications

The financial implications are outlined within the body of this report.

As this Plan is tightly integrated with the Gas Tax Allocation Plan, changes to the Civic Facilities Funding Plan can have implications to the Gas Tax Allocation Plan as well. The specific projects affected within this Plan by the Gas Tax funding include the fire halls and P3 funding for the Civic Operations Centre.

Other Considerations/Implications

There are no policy, environment, privacy or CPTED implications or considerations. Neither public/stakeholder involvement nor a communication plan is required.

Due Date for Follow-up and/or Project Completion

As projects are finalized and updated estimates for future projects are obtained, the plan provisions will be reviewed and updated as required and brought forward to the Executive Committee.

Public Notice

Public Notice will be required at the appropriate time for any projects included in this plan that result in borrowing funds.

Attachment

1. Civic Facilities Funding Plan Summary June 2015

Report Approval

Written by: Kerry Tarasoff, CFO/General Manager, Asset & Financial Management Department

Approved by: Murray Totland, City Manager

CivicFacililtiesFundingPlan.docx

	2		Part 1						
		racilities run as at Jur	civic racilities running rian summary as at June 30, 2015						
Furpose: To fund a number of major civic facilities over the next ten years resulting in a Major Civic Facilities Reserve with an annua	Facilities Reserve	e with an annual							
Project	Budget	Year	Sources of Funding						
Police Facility	122,100,000	2011-2013	Cash					37,700,000	
Police Facility estimated under expenditure Trunked Radio System Infrastructure	(1,000,000) 3.169.000	2014 2011-2012	Operating Budget contribution Gas Tax Fund - one third of the	ontribution third of the cost of fire halls				4,000,000	
Remai Modern Art Gallery	6,000,000	2015	Federal Transit Funding					5,000,000	
Fire Hall Relocations & Land for 3rd Hall	15,056,000	2016-2019	Property Realized Reserve Funds in Excess of \$24M Cap	ids in Excess of \$;24M Cap			5,000,000	
City Yards Relocation *	92,000,000	2018-2023	Evergreen Neighbourhood Land Development net proceeds	d Development n	et proceeds			20,000,000	
Civic Office Space Renovations/Expansion Contingency	15,000,000 3.000.000	2018-2023 2015-2016	City Issued Debenture (Police Facility; Trunked Radio System; City Yards Relocation)*	acility; Trunked R	Radio System; C	ity Yards Relo	cation)*	195,000,000	
"Timing of City Yards Relocation and associated debt is subject to affordability	0,000,000		*Timing of City Yards Relocation and associated debt is subject to affordability	ociated debt is subject	t to affordability				
			P3 Canada Funding (applied to	(applied to Civic Opeartions Project directly)	Project directly)		35,353,000	
Civic Operations Centre - Transit Relocation and Development of Snow Storage Facility (Contribution 2015-2017 - Payments 2017-2042) P3 Investment includes capital & operating costs	166,200,000	2015-2017	P3 Payment Stream - Civic Operations Centre (Operating & Capital) Annual P3 Transit Facility/Snow Storage Facility Debenture Payment 25 yrs Annual contribution from Federal Gas Tax Funds 2017 to 2024 \$12M	am - Civic Operations Centre (Operating & acility/Snow Storage Facility Debenture Payment from Federal Gas Tax Funds 2017 to 2024 \$12M	ntre (Operatir Debenture Payr 3 2017 to 2024 \$	ng & Capital) ment 25 yrs §12M		8,400,000 (1,500,000)	2017-2042 2017-2024
			P3 Transit Facility/Snow Storage Facility Operating, Mntce and Reserve Payment 25 yrs Transit CBCM reallocation	now Storage Facility Operating, Mntce and Reserve For a storage facility operating and the serve for	ng, Mntce and F	eserve Payme	ent 25 yrs	(1,000,000) 3,034,000 (416,000)	2017-2042 2017-2042 2017-2042
Notes to Cash flow			Lash Flow In addition to the above-noted sources of funding, phased-in operating budget increases are also required. These increases	ources of funding	a. phased-in ope	erating budget	increases are a	also required. The	e increases
Phase in Capital: This is an annual incremental increase to property taxes to support future debenture/P3	re debenture/P3		include the previously committed funding for the Police Facility, mill rate increases, and dedicated amounts from Revenue	d funding for the	Police Facility, r	nill rate increas	ses, and dedica	ated amounts from	Ğ
payments Phase-in Operating: It is assumed there will be increased operating and lifecycle costs related to the City Yards Relocation. \$4.0M has been added as a preliminary estimate.	lated to the City	Yards	Sharing and revenue from assessment growth. Previously Phase in	essment growth. Phase in	Phase In		Incremental	Incremental Revenue from	_306
Incremental Revenue Sharing: Revenue Sharing should continue to increase with popul increases to the PST base. Dedicating a portion of the funds to this project acknowledges growth.	ation growth and this project relate	35 đ		Capital	Operating		Rev Sharing	Assessment	1,000,000
Revenue from Assessment: Tax revenue resulting from annual assessment growth; previously dedicated to the Major Recreational & Cultural Facilities Funding Plan. Future contributions are dedicated to this plan and the	viously dedicated this plan and the	d to the e	2009 750,000 2010 750,000			00			750,00 0
resulting Major Civic Facilities Reserve as per City Council resolution dated January 4, 2011	<u> </u>		2011 750,000 2012 850.000	350,000		350,000	150.000		1,100,000
				350,000		350,000	150,000		1,350,000
Civic Facilities Funding Plan Summary June2015.xls June2015			2014 850,000 2015 850,000	350,000 0		350,000 0	0 0	0	1,200,000 850,000
				350,000	500,000	850,000	250,000	500,000	1,600,000
			2017	350,000	500,000	850,000	250,000	500,000	1,600,000
			2018	350,000 350,000	500,000	850,000 850 000	250,000 350 000	500,000	1,600,000
			2020	350,000	500,000	850,000	350,000	500,000	1,700,000
			2021	350,000	500,000	850,000	350,000	500,000	1,700,000
			2022	350,000 350 000	500,000	850,000 850 000	350,000 350 000	500,000	1,700,000 1 700,000
			2024	0	0	0	350,000	500,000	850,000
			2025	0	0	0	0	500,000	500,000

ATTACHMENT 1



Major Transportation Infrastructure Funding Plan

Recommendation of the Committee

- 1. That the proposed Major Transportation Infrastructure Funding Plan be approved in principle;
- 2. That an updated Major Transportation Infrastructure Fund Plan be referred to the Annual Corporate Business Plan and Budget deliberations for approval; and
- 3. That the Administration report further on the issue of gravel roads and whether or not it can be accommodated on a more timely basis.

History

At its July 22, 2015 meeting, Executive Committee considered a report of the CFO/General Manager, Asset & Financial Management Department

Attachment

1. Report of the CFO/General Manager, Asset & Financial Management dated July 22, 2015.

Major Transportation Infrastructure Funding Plan

Recommendation

That the Executive Committee recommend to City Council:

- 1. That the proposed Major Transportation Infrastructure Funding Plan be approved in principle; and
- 2. That an updated Major Transportation Infrastructure Fund Plan be referred to the Annual Corporate Business Plan and Budget deliberations for approval.

Topic and Purpose

The purpose of this report is to obtain City Council's approval in principle of the overall transportation funding and financing strategy through a new proposed Major Transportation Infrastructure Funding Plan. In addition, this report outlines available funding under the programs in the New Building Canada Plan.

Report Highlights

- 1. The proposed Major Transportation Infrastructure Funding Plan sets out the funding plan for the North Commuter Parkway and Traffic Bridge, and also includes:
 - Boychuk Drive/Hwy 16 interchange;
 - McOrmond Drive/College Drive interchange;
 - an accelerated transit bus replacement program;
 - contributions towards the proposed Bus Rapid Transit (BRT) initiative;
 - gravel street upgrades; and
 - contributions to the Bridge Major Repair Reserve.
- 2. The Plan also delivers base funding for a new Transportation Infrastructure Reserve and provides for the operating impact of the new infrastructure.
- Funding sources include mill rate funding for five years (2018 2023) of about 1.3% on average, as well as surpluses from Saskatoon Land (Evergreen and Kensington), Interchange Levy, developer contributions, the Province of Saskatchewan, Gas Tax Fund, Building Canada Fund, and new debt totalling \$46M.

Strategic Goal

The Major Transportation Infrastructure Funding Plan supports the 4-year priority of developing funding strategies for new capital expenditures and the long-term strategy of reducing the gap in the funding required to rehabilitate and maintain the City's infrastructure under the Strategic Goal of Asset and Financial Sustainability.

Background

There are increasing funding requirements for both new and replacement of major transportation infrastructure. To meet these demands, which include interchanges, a proposed BRT system, and the North Commuter Parkway and Traffic Bridge projects, a long-term funding strategy is needed.

Report

Proposed Funding Plan

The Administration has developed a funding and financing plan that provides/allocates funding for the following projects:

- North Commuter Parkway and Traffic Bridge
- two interchanges;
- contributions to both the Bridge Major Repair Reserve and the Bus Rapid Transit (BRT) initiative;
- an accelerated bus replacement program; and
- gravel street upgrades.

The timing of all of these projects in this Plan is 2015 - 2021 with a total cost of \$459.95M. The projects included in the Plan are listed in Table 1. Those projects identified with a \checkmark symbol can be either adjusted or removed from the Plan which frees up funding for other uses. The other projects in the Table are either committed or at a stage that would make it difficult to adjust.

Project	Cost	Notes
North Commuter	\$252.6M	P3 Project – Three teams have been
Parkway/Traffic Bridge		shortlisted to build the projects. It is
		expected to have the Project
		Agreement in place by October 2015.
		Construction will take place 2016 –
		2018.
▼Bridge Major Repair Reserve	\$20.0M	Contributions over 2017 - 2020
McOrmond/Hwy 5 Interchange	\$46.6M	2015 - 2017
Boychuk/Hwy 16 Interchange	\$44.55M	2015 - 2017
▼Transit Corridors/BRT	\$76.8M	Growing Forward, Shaping Saskatoon
		BRT (2017-2021+).
		This is a long-term strategy that will
		have short-term, medium-term and
		longer term phases.
▼Bus Replacements (Renewal	\$16.4M	2018 - 2021
Strategy)		
▼Gravel Street Upgrades	\$3.0M	Contributions over 2016 - 2021
Total	\$459.95M	

Table 1 – Major Transportation Infrastructure Projects

▼ indicates projects or reserves that can be adjusted or removed from this Plan

The funding plan for the projects listed in Table 1 comes from a variety of sources, including surpluses from Saskatoon Land (Evergreen and Kensington), the Interchange

Levy, Developer contributions, the Province of Saskatchewan, the federal Gas Tax Fund and Building Canada Fund, and new debt totalling \$46M. To service this debt, the City will require mill rate funding for four years (2018 - 2021) of about 1.3% on average based on a borrowing term of 10 years.

The funding sources are listed in Table 2.

Source of Funding	Amount	Notes
P3 Canada (NCP/TBR)	\$63.165M	25% of eligible costs.
P3 Debt	\$121.4M	P3 payments for debt funded by Gas Tax
		as part of the Gas Tax Plan as identified in
		the Gas Tax Allocation Report.
Property Realized Reserve	\$10.0M	Allocation made and held in 2012 for
		Traffic Bridge Replacement Project.
Evergreen NLDF* Dividend	\$20.0M	2016
Kensington NLDF* Dividend	\$19.5M	2018
Province of Saskatchewan -	\$38.0M	Funding is confirmed at \$50M but \$12M
NCPP		expected to be used to finance NCPP
		payments. Waiting confirmation on the
		cash flow timing of these funds.
Interchange Levy	\$19.4M	\$4.0M for Boychuk & Hwy 16 interchange
		and remainder allocated for McOrmond
		and College Drive Interchange.
Developer Contributions from	\$11.5M	Reallocated to Boychuk and Hwy 16
a Special Levy Collected for		interchange.
Rosewood Flyover		
Building Canada Fund PTIC**	\$29.04M	Federal and Provincial funding for
		Boychuk and Hwy 16 interchange.
Building Canada Fund NIC***	\$38.4M	Proposed share of funding required for
		BRT – this is tentative and does not
		guarantee funding for this initiative.
Developer Contributions	\$21.86M	To McOrmond and College Drive
		interchange (estimate).
Debt for Funding Plan	\$46.0M	Estimated \$26M in 2019 and \$20M in
		2021 – funded by mill rate and Gas Tax as
		identified in the Gas Tax Allocation
		Report.
Federal Gas Tax Direct	\$7.98M	From previous years available Gas Tax
Funding		funds
Major Transportation	\$13.7M	Proposed new reserve to be funded
Infrastructure Reserve		through mill rate contributions.
Total	\$459.95M	

Table 2 –	Source	of Funding	For N	Major	Trans	portation	Infrastructure Funding Plan	I

NLDF* = Neighbourhood Land Development Fund

PTIC*** = Provincial/Territorial Infrastructure Component

NIC*** = National Infrastructure Component

Attachment 1 is a summary of the proposed projects to be funded through the Plan.

In 2013, a guideline for distribution of neighbourhood surpluses from Saskatoon Land was developed. In this guideline, 65% of the total surplus was to fund growth related projects. This plan uses \$20.0M from the Evergreen neighbourhood to fund the NCPP/TBR Project and \$19.5M from the Kensington neighbourhood for the remainder of the plan.

As part of the North Commuter Parkway Project, the P3 debt will be \$121.4M funded through future Gas Tax funds as identified in the Gas Tax Allocation Report. The project is also funded through P3 Canada funding of \$63.165M, Province of Saskatchewan funding of \$50.0M, and \$10.0M of funds held in the Property Realized Reserve.

Under the initial Gas Tax Fund allocation, federal government funding of \$7.98M is being applied to the funding plan of which \$5.0M is to fund the initial costs related to the NCPP/TBR Project. The remaining \$2.98M is being incorporated as a general funding source to the overall Plan. This is the last of the unallocated Gas Tax funds under the old Gas Tax Fund.

As recently reported, the New Building Canada Fund contributions of \$14.52M from the federal government and \$14.52 from the provincial government funding is being allocated to the Boychuk Drive and Highway 16 interchange, as well as \$4.01M from the interchange levy and \$11.5M from the reallocation of funds collected by developers for the Rosewood Flyover which has been cancelled.

Building Canada Plan

In May 2015, the Province of Saskatchewan indicated that the City would receive \$70.2M under the New Building Canada Fund – Provincial/Territorial Infrastructure Component (PTIC). City Council, at its meeting on June 22, 2015, approved the application for funding under the program for the Boychuk Drive and Highway 16 interchange. This would require \$14.52M of federal and \$14.52M of provincial government BCF funds leaving about \$41M to be allocated to future eligible projects. This remaining allocation of these available funds based on City Council's priorities will be presented to City Council in the near future for consideration.

Under the National Infrastructure Component (NIC) of the New Building Canada Plan, projects are funded on a merit basis and as such, there is no pre-determined allocation of these funds. At this time, only one project is being considered under the NIC component, which is for 50% funding of the BRT/Transit Corridors initiative. Other projects will be considered for funding as priorities warrant. Table 3 on the following page outlines the planned allocation of the New Building Canada Funds.

Project	Amount (2014 - 2020)	Notes			
Project Applications					
City of Saskatoon Allocation	under NBCF -	 PTIC is estimated at \$70.2M 			
Boychuk/Highway 16	\$29.04M	\$14.52M federal government share			
Interchange		\$14.52M provincial government share			
Remaining BCF Funds = \$41.16M (to be allocated in a future report)					
Projects to be Considered Un	der the NBCF	-NIC			
Transit Corridors/BRT	\$38.4M	Growing Forward, Shaping Saskatoon			

Mill Rate Impact

A key element of this Plan is a mill rate impact resulting from the need to build the base budget for a new Major Transportation Infrastructure Reserve, as well as to cover debt payments to fund an expected \$46M in debt. This increase in property taxes would average about 1.3% per year from 2018 – 2023 based on a borrowing term of 10 years. A lower mill rate impact of about 0.35% could be achieved extending the term to 15 years, but this ties up funds for a longer period and requires the City to pay more in interest costs.

By the end of 2023, the proposed new reserve would have an annual contribution of about \$8.8M to fund future transportation infrastructure requirements. Also, funds would be allocated to increase the base contribution to the Bus Replacement Reserve by \$2.7M per year by 2023. Another component of the increase is to fund the operating impact from new interchanges by adding up to \$560,000 per year by 2023.

Options to the Recommendation

There are a number or variations of this Plan where City Council can "turn the dials" on some of the funding sources (e.g. property tax).

An option to increase the borrowing term to 15 years from 10 years on the identified debt would have a 0.35% reduction in the mill rate impact, but would cost nearly \$5 million more in interest costs for the first loan of \$26M.

The option to reduce or eliminate mill rate contributions from the operating budget to this Plan would have the impact of not being able to fund the planned debt repayments and/or provide direct contributions to the projects, the Bridge Reserve and new Major Transportation Infrastructure Reserve.

Projects such as the P3 North Commuter Parkway and Traffic Bridge Replacement Project have little flexibility for funding within this Plan. Other projects that were identified with the ▼ symbol in Table 1 can be adjusted or removed from the Plan which could free up funding for other uses. These total just over \$116M and include:

▼Bridge Major Repair Reserve	\$20.0M
▼Transit Corridors/BRT	\$76.8M
▼Bus Replacements (Renewal Strategy)	\$16.4M
▼Gravel Street Upgrades	\$3.0M

Any reduction to or elimination of these projects provide the ability to reallocate the funds to other projects or reduce the need for mill rate increases to cover debt payments on debt required to meet the needs of the plan.

Any reduction to, or elimination of, these projects provide the ability to reallocate the funds to other projects or reduce the need for mill rate increases to cover debt payments on debt required to meet the needs of the Plan. For example, by not borrowing the estimated \$46M for the Plan, this would reduce annual debt payments of nearly \$2.6M per year and decrease the impact to the mill rate. This would reduce the need or amount of the proposed average mill rate increase of 1.3% per year for five years to meet the debt requirements and contributions to the proposed reserves.

Other options would be to reallocate project funding for these identified projects to other priority projects.

Financial Implications

The financial implications are outlined within the body of this report.

Other Considerations/Implications

There are no policy, environmental, privacy or CPTED implications or considerations. Neither public and/or stakeholder involvement nor a communication plan is required.

Due Date for Follow-up and/or Project Completion

As projects are finalized and updated estimates for future projects are obtained, the Plan provisions will be reviewed and updated as required and brought forward to the Executive Committee. At a minimum, the status of the Plan would be presented during the annual Business Plan and Budget review.

Public Notice

Public Notice will be required at the appropriate time for any projects included in this Plan that result in borrowing funds.

Attachment

1. Major Transportation Infrastructure Funding Summary – June 30, 2015

Report Approval

Written by: Kerry Tarasoff, CFO/General Manager, Asset & Financial Management Department

Approved by: Murray Totland, City Manager

MajorTransportationFundingPlan.docx

ATTACHMENT 1

Major Transportation Infrastructure Funding Summary as at June 30, 2015

Purpose: To fund a number of major transportation infrastructure projects

Project	Budget	Year	Sources of F	unding						
North Communter Parkway/Traffic Bridge	252,600,000	2016-2018	Property Realiz	ed Reserve Fun	ds (Traffic Brid	lge)			10,000,000	
Bridge Major Repair Reserve	20,000,000	2017-2020	P3 Canada Fur	ding					63,165,000	
Boychuk Drive/Hwy 16 Interchange	44,550,000	20152017	Evergreen Neig	hbourhood Land	d Development	net proceeds			20,000,000	
McOrmond/Hwy 5 Interchange	46,600,000	20162017	Provincial Fund	ing (\$50M with \$	\$12M held for a	debt payments)			38,000,000	
Transit Corridors (BRT)	76,800,000	2017+	Developer Cont	ributions					33,360,000	
Bus Purchases	16,400,000	2018-2021	Federal Building	,					14,520,000	
Gravel Road Upgrades	3,000,000	2016-2021		ing Canada Fun	ld				14,520,000	
			Interchange Lev						19,400,000	
			Gas Tax Fundir	0					7,980,000	
			0			ponent (Transit)			38,400,000	
			Kensington Nei			nt net proceeds			19,500,000	
			Major Transpor	tation Infrastruct	ture Reserve				13,700,000	
			P3 Debt						121,400,000	
			City Debentur	9					46,000,000	
				base for the Tra		ling, phased-in o rastructure Rese				
				Gas Tax	Transport	Operating	Bus	Debt		
								Dept		Prop Tax
Notes to Orall floor				Trsfr frm Bus	Infra Res	Interchanges	Replacemt	Payment	Total	Prop Tax % *
Notes to Cash flow			2018		•	Interchanges 174,000	Replacemt 348,000		Total 1,740,000	-
	Infrastructure		2018 2019		Infra Res	v		Payment		% *
2018 - Transfer of \$750,000 from Transporation					Infra Res 1,218,000	174,000	348,000	Payment 0	1,740,000	<mark>%</mark> * 1.00%
			2019		Infra Res 1,218,000 1,339,800	174,000 191,400	348,000 382,800	Payment 0 0	1,740,000 1,914,000	<mark>%</mark> * 1.00% 1.10%
2018 - Transfer of \$750,000 from Transporation Expansion Reserve to Major Transportation Info Reserve plus \$1,218,000 in mill rate	rastructure		2019 2020 2021 2022		Infra Res 1,218,000 1,339,800 1,282,965	174,000 191,400 21,540	348,000 382,800 421,080	Payment 0 0 2,087,000	1,740,000 1,914,000 2,012,585	% * 1.00% 1.10% 1.27%
2018 - Transfer of \$750,000 from Transporation Expansion Reserve to Major Transportation Info Reserve plus \$1,218,000 in mill rate 2020 - Transfer of \$1,800,000 for bus purchases	rastructure s to the gas tax		2019 2020 2021 2022 2023		Infra Res 1,218,000 1,339,800 1,282,965 1,567,218	174,000 191,400 21,540 231,594	348,000 382,800 421,080 463,188	Payment 0 0 2,087,000 0 0 0 0	1,740,000 1,914,000 2,012,585 2,262,000	% * 1.00% 1.10% 1.27% 1.30%
2018 - Transfer of \$750,000 from Transporation Expansion Reserve to Major Transportation Info Reserve plus \$1,218,000 in mill rate	rastructure s to the gas tax		2019 2020 2021 2022		Infra Res 1,218,000 1,339,800 1,282,965 1,567,218 1,671,740	174,000 191,400 21,540 231,594 254,753	348,000 382,800 421,080 463,188 509,507	Payment 0 0 2,087,000 0 0 0 0 0	1,740,000 1,914,000 2,012,585 2,262,000 2,436,000 2,610,001 0	% * 1.00% 1.10% 1.27% 1.30% 1.67%
2018 - Transfer of \$750,000 from Transporation Expansion Reserve to Major Transportation Info Reserve plus \$1,218,000 in mill rate 2020 - Transfer of \$1,800,000 for bus purchases Plan to help offset payment for debt of \$2,087,0	rastructure s to the gas tax		2019 2020 2021 2022 2023 2023 2024		Infra Res 1,218,000 1,339,800 1,282,965 1,567,218 1,671,740 1,769,315 0	174,000 191,400 21,540 231,594 254,753 280,229 0	348,000 382,800 421,080 463,188 509,507 560,457 0	Payment 0 0 2,087,000 0 0 0 0	1,740,000 1,914,000 2,012,585 2,262,000 2,436,000 2,610,001	<mark>%</mark> * 1.00% 1.10% 1.27% 1.30% 1.67% 1.50%
2018 - Transfer of \$750,000 from Transporation Expansion Reserve to Major Transportation Info Reserve plus \$1,218,000 in mill rate 2020 - Transfer of \$1,800,000 for bus purchases Plan to help offset payment for debt of \$2,087,0 \$26M debenture at 3.25% for 10 years	rastructure s to the gas tax		2019 2020 2021 2022 2023 2023 2024		Infra Res 1,218,000 1,339,800 1,282,965 1,567,218 1,671,740 1,769,315 0	174,000 191,400 21,540 231,594 254,753 280,229 0	348,000 382,800 421,080 463,188 509,507 560,457 0	Payment 0 0 2,087,000 0 0 0 0 0	1,740,000 1,914,000 2,012,585 2,262,000 2,436,000 2,610,001 0	<mark>%</mark> * 1.00% 1.10% 1.27% 1.30% 1.67% 1.50%



Gas Tax Allocation Plan

Recommendation of the Committee

- 1. That the proposed use of the Federal Gas Tax be approved as presented in the Gas Tax Allocation Plan within this report; and
- 2. That an updated Gas Tax Allocation Plan be referred to the Annual Corporate Business Plan and Budget deliberations for approval.

History

At its July 22, 2015 meeting, Executive Committee considered a report of the CFO/General Manager, Asset & Financial Management Department regarding the above.

Attachment

1. Report of the CFO/General Manager, Asset & Financial Management dated July 22, 2015.

Gas Tax Allocation Plan

Recommendation

That the Executive Committee recommend to City Council:

- 1. That the proposed use of the Federal Gas Tax be approved as presented in the Gas Tax Allocation Plan within this report; and
- 2. That an updated Gas Tax Allocation Plan be referred to the Annual Corporate Business Plan and Budget deliberations for approval.

Topic and Purpose

The purpose of this report is to provide a plan for the use of Federal Gas Tax Funds received by the City of Saskatoon (City) for priority projects.

Report Highlights

1. The proposed Gas Tax Plan is allocating \$114.3M in Gas Tax revenue for the years 2014 - 2022 under the New Building Canada Plan.

Strategic Goal

The Gas Tax Allocation Plan supports the four-year priority of developing funding strategies for expenses related to new capital expenditures including core services such as fire halls, roadways and underground services, under the Strategic Goal of Asset and Financial Sustainability.

Background

In 2005, the City began to receive Gas Tax funds from the federal government under the "New Deal." Funding was available from 2005 until March 2014 at which time the Gas Tax became permanent under the New Building Canada Plan. There is approximately \$8M in unallocated Gas Tax funds in the Gas Tax account that is being proposed to be allocated to the Major Transportation Infrastructure Funding Plan.

Under the new Gas Tax Plan, the City's current funding is approximately \$12.6M per year, but will increase to \$13.2M in 2017 and \$13.9M in 2019 based on a formula tied to population. The recommendation is to allocate these funds as outlined in this report.

Report

The Administration's strategy on Gas Tax funding allocation is to submit eligible projects that do not necessarily require the funding in order to "free up" the funding so that it can be used as a form of "cash" for other identified projects. This is the same principle used in the 2005 - 2013 Gas Tax Program whereby the New Water Intake Facility was submitted as an eligible project but did not require any of the actual funding. The funding was redirected towards the Circle Drive South Project, and as "cash" to the North Commuter Parkway and Traffic Bridge Replacement (NCPP/TBR) Project and the Major Transportation Infrastructure Funding Plan.

The following table provides a listing of projects that will be submitted for funding under the new Gas Tax (various water projects and the Landfill Cell Relining project), and which funding will then be reallocated to other projects identified in the next table.

Project	Amount (2014 - 2022)	Notes
Project Applications (these ell for the reallocation of utility and Allocation Table)	• • •	can be funded by Gas Tax that allows rother projects identified in the
Various Water Projects	\$94.7M	These are capital projects included in the Water Utility Five-Year Capital Plan. By submitting projects through the utilities there would be enough eligible costs to transfer unconditional funding to other projects.
Landfill Cell Relining	\$10.6M	Landfill expansion

The following table is a list of projects that are currently funded by Gas Tax receipts (debt payments for both the Circle Drive Bridge Widening and Circle Drive South) and those that are new projects, including NCPP/TBR payments, a provision to the Major Transportation Infrastructure Funding Plan and bus purchases to meet the needs of the Transit Bus Renewal Strategy. Further explanation around each project is provided within the table.

Plan for Use of Gas Tax Receipts from the New Gas Tax Fund

Project	Amount (2014 - 2022)	Notes
Allocation of Gas Tax (either direct allocation of Gas the projects identified in the pre Total Gas Tax Available 2015	ceding table)	rough the reallocation of funds through
▼Bus Purchases	\$15.0M	Renewal strategy approved by City Council June 2015. The 2015 and 2016 allocations have been approved at \$5M per year. ▼ The 2017 allocation of \$5M is not committed yet.
▼Bus Replacement Reserve – Direct Contribution	\$5.4M	This is for the years 2020 - 2022 at \$1.8M per year.
NCPP/TBR P3 Debt	\$21.9M	This amount is for the years 2017 – 2022 of the 30 years of debt payments.
NCPP/TBR Contingency	\$6.0M	Contingency for additional costs that may be required for the project. Total contingency planned is \$8M. An additional contingency of \$2M is planned for 2023 – 2024.

Plan for Use of Gas Tax Receip	ots from the Ne	w Gas Tax Fund (con't)
Project	Amount (2014 - 2022)	Notes
Civic Facilities Funding Plan/ Civic Operations Centre	\$15.0M	Annual payments for the years 2017 - 2022 for funding towards the 25 years of operating costs for the Civic Operations Centre P3 project.
▼ Fire Hall Relocations – Stations #3 and #5	\$4.0M	One third of \$12.15M estimated cost.
Circle Drive South - Debt Payments	\$31.4M	Debt expires in 2020 and planned for reallocation to NCPP. Debt payments began in 2011.
Circle Drive Bridge Widening – Debt Payments	\$8.3M	Debt expires in 2018 and planned for reallocation to NCPP. Debt payments began in 2009.
▼ Debt Payments for Borrowing	\$4.0M	Debt of \$46M as part of the Major Transportation Infrastructure Funding Plan is partially paid from Gas Tax as well as mill rate funds. The amount shown is only the portion for the years 2019 - 2022.
▼Unallocated Gas Tax	\$3.3M	Used as a general plan contingency.
Total	\$114.3M	

▼ indicates projects or reserves that can be adjusted or removed from this Plan

Attachment 1 shows the allocation of the Federal Gas Tax Fund.

Options to the Recommendation

Allocations to the Civic Operations Centre, and the debt payments for the Circle Drive South Project and Circle Drive Bridge Widening Project are committed. Allocations to the North Commuter Parkway and Traffic Bridge Replacement Project are also committed as a funding source for this major project.

Other allocations for projects that were identified with the ▼ symbol in the table can be adjusted or removed from the Plan which could free up funding for other uses. The projects identified total \$18.4M for the years 2017 - 2022 and include the projects listed as follows:

▼Bus Purchases – Direct	\$5.0M	The 2015 and 2016 allocations have
Purchases		been approved. (2015 - 2017) \$5M per
		year. ▼ The 2017 allocation is not
		committed yet.
▼Bus Replacement Reserve	\$5.4M	2020 - 2022 (\$1.8M per year).
- Direct Contribution		
▼Fire Hall Relocations –	\$4.0M	One third of \$12.15M estimated cost.
Stations #3 and #5		

▼Debt Payments for Borrowing	\$4.0M	Debt of \$46M as part of the Major Transportation Infrastructure Funding Plan is partially paid from Gas Tax as well as mill rate funds. This amount shown is only the portion for the years 2019 - 2022.
▼Unallocated Gas Tax	\$3.3M	Used as a general plan contingency.

Gas Tax funds cannot be directly used for mill rate purposes. However, reducing debt would reduce the operating impact required for debt payments and free up Gas Tax funds allocated for this purpose.

For example, debt payments of \$4M or \$1M per year could be eliminated from the Gas Tax Plan as well as the mill rate portion of the debt payment. In total, this would be nearly \$2.6M per year of which the mill rate portion is \$1.6M. However, by not borrowing to meet the requirements of the Plan, this would impact the scope or ability to proceed with projects, as well as provide for reserve contributions as identified in the Plan. The Gas Tax funds could then be reallocated to fund other priority projects but could not be directly used for operations and therefore reduce the mill rate. The property tax supported debt component of \$1.6M could be used to reduce the mill rate or allocated to other programs.

Financial Implications

The financial implications are outlined within the body of this report.

Other Considerations/Implications

There are no policy, environment, privacy or CPTED implications or considerations. Neither public/stakeholder involvement nor a communication plan is required.

Due Date for Follow-up and/or Project Completion

As projects are finalized and updated estimates for future projects are obtained, the Plan provisions will be reviewed and updated as required and brought forward to the Executive Committee.

Public Notice

Public Notice will be required at the appropriate time for any projects included in this Plan that result in borrowing funds.

Attachment

1. Gas Tax Allocation Plan - June 2015

Report Approval

Written by: Kerry Tarasoff, CFO/General Manager, Asset & Financial Management Approved by: Murray Totland, City Manager

GasTaxAllocationPlan_2015.docx

GAX TAX PLAN	2014	2015	2016	2017	2018	2019	2020	2021	2022	Total
Gas tax available (2019 to 2022 is an estimate)	6,310,168	12,620,335	12,931,400	13,242,464	13,575,748	13,909,031	13,909,031	13,909,031	13,909,031	114,316,241
Allocation of Gas Tax:										
CD Bridge Widening Debenture payments		1,928,876	1,958,386	1,934,152	2,421,612					8,243,025
Circle Drive South - CMHC Payments		5,234,771	5,234,771	5,234,771	5,234,771	5,234,771	5,234,771			31,408,626
Civic Operations Centre				2,500,000	2,500,000	2,500,000	2,500,000	2,500,000	2,500,000	15,000,000
Debt Payments for Major Transportation Plan							1,000,000	1,000,000	2,000,000	4,000,000
NCPP for Additional works (MT/MB Nov 27/14)				1,000,000	1,000,000	1,000,000	1,000,000	1,000,000	1,000,000	6,000,000
NCP/TBR P3 payment (30 years)				705,524	2,822,097	2,822,097	2,822,097	6,390,097	6,390,097	21,952,009
Fire Hall Relocations (1/3 of \$12.15M)				1,732,500			2,277,000			4,009,500
Direct Allocation:										
Bus Purchases (Transferred from Mill Rate)							1,800,000	1,800,000	1,800,000	5,400,000
Bus Purchases		5,000,000	5,000,000	5,000,000						15,000,000
Contingency										3,303,080
Total Gas Tax required	-	12,163,647	12,193,156	18,106,947	13,978,480	11,556,868	16,633,868	12,690,097	13,690,097	114,316,241
Cumulative Balance	6,310,168	6,766,856	7,505,099	2,640,617	2,237,885	4,590,048	1,865,211	3,084,146	3,303,080	



2015 Civic Services Survey

Recommendation of the Committee

That the information be received.

History

At its July 22, 2015 meeting, Executive Committee considered a report of the General Manager, Corporate Performance Department dated July 22, 2015 regarding the above matter.

Attachment

1. Report of the General Manager, Corporate Performance Department dated July 22, 2015.

2015 Civic Services Survey

Recommendation

That the report of the General Manager, Corporate Performance Department dated July 22, 2015, be forwarded to City Council for information.

Topic and Purpose

This report provides the results of the 2015 Civic Services Survey (Attachment 1), which is conducted annually to obtain citizen feedback on a variety of civic issues. The results are used as feedback into the annual business plan and budget process, and to provide high quality services to meet the dynamic needs and high expectations of our citizens.

Report Highlights

- 1. Perceptions about Saskatoon's quality of life remain high in 2015.
- 2. Satisfaction with the overall level of services provided by the City of Saskatoon (City) remains high and is consistent with the 2014 survey results.
- 3. Respondents cite road conditions as the most important issue facing the City but the number of mentions has decreased by 4% for both telephone and online respondents from 2014.
- 4. The quality of drinking water, fire protection, electrical services reliability, repair of water main breaks, treatment of sewage, garbage collection, police services, and recycling are areas of strength for the City.
- 5. Participants prefer a combination of user fees and property taxes as a way the City could balance its budget.
- 6. Citizens would like more spending on road maintenance, snow and ice maintenance, street crime and affordable housing, and less spending on funding for arts and cultural groups and community organizations.
- 7. Citizens continue to prefer to use a mix of sources to receive information about the City's programs and services, but the City's website remains an important source of information.
- 8. When doing business with the City, residents prefer to use multiple channels including phone, email, in-person visits and the website.

Strategic Goal

The Civic Services Survey supports the Strategic Goal of Continuous Improvement and being the best-managed city in Canada. The goal of the annual survey is to obtain citizen feedback on a variety of civic issues and to measure progress on reaching the performance target of overall satisfaction with civic services of 90% or more.

Background

The City has conducted the Civic Services Survey annually since the early 1990s. The last survey was completed in May 2014.

Report

In March 2014, the City contracted Insightrix Inc. (Insightrix) to conduct the 2014 and 2015 City of Saskatoon Annual Civic Services Survey. As in previous years, both a telephone and an online survey were utilized. A total of 500 surveys were completed via telephone (in 2015, 25% of telephone respondents were from a cell phone list to reach younger and cell phone only households), and 821 surveys were completed online through an online panel. Results were collected between May 11 and June 2, 2015.

Quality of Life and Satisfaction with Services

- In 2015, the City established that "Perceived Quality of Life" would be an indicator to watch relative to our progress on achieving performance targets. This indicator measures citizen perceptions about well-being in the city.
 - Quality of life in Saskatoon continues to be rated high, with 85% of telephone and 86% of online respondents rating it as either good or very good. This is consistent with the 2014 findings (86% online, 86% telephone).
- In 2015, the City established a performance target of "Overall Satisfaction with Civic Services of 90% or more".
 - Overall satisfaction with the level of service provided by the City remains high. The majority of telephone respondents (86% in 2015 and 2014) and online respondents (77% in 2015 compared to 79% in 2014) are satisfied.

Most Important Issues Facing the City

- Roads continue to be the dominant issue (33% telephone, 28% online).
- In 2015, crime and policing has risen as one of the most important issues since 2014 among telephone respondents (12% in 2015 and 9% in 2014, and among online respondents 17% in 2015 and 11% in 2014).
- The top ten most frequent issues are generally the same as found in the 2014 Survey.

Importance of Services

- Historically citizens have been asked about the importance of 33 different services. The results of this question does not typically vary greatly year over year so it was not asked in 2015 in order to accommodate additional hot topic questions. In 2014, respondents deemed the following services as most important:
 - o Road maintenance
 - Repair of water main breaks
 - Snow and ice maintenance
 - Traffic management

- o Planning for growth and development
- o Quality of drinking water
- o Fire protection
- Treatment of sewage
- Police services

Performance in Delivering Services

- Results on the City's performance in delivering services are highly comparable to those found in the 2014 Survey, with the some notable exceptions:
 - Recycling is now a key strength;
 - Snow and ice management moved from a key weaknesses in 2014 to a key strength in 2015; and,
 - The maintenance of city parks moved from a key strength in 2014 to a key weakness in 2015.
- Despite the movement of those services noted above, according to the 2015 Survey, services that receive the highest ratings for performance include:
 - Quality of drinking water
 - Fire protection
 - Electrical services reliability
 - Repair of water main breaks
- Treatment of sewage
- Garbage collection
- Garbage collect
 Police services
 - Recycling

2015 Hot Topics

- When asked what citizens most prefer for the City to use to balance the budget, respondents prefer a combination of user fee and property tax increases (41% telephone, 29% online). However, a sizable portion of online respondents were unsure as to what was the best tool the City should use to balance the 2016 budget (19% telephone, 33% online).
- Citizens were asked whether they believe the City should spend more, less or the same amount as currently is the case on 33 different services. Items citizens most strongly believe more funding should be allocated to include:
 - Road Maintenance
 - Snow and Ice Maintenance
 - o Street Crime
 - Affordable Housing

- Accessible Infrastructure
- Planning for Growth and Development
- o Traffic Management
- o Transit
- Areas citizens would like to see less spending on include:
 - Funding for arts and cultural groups and community organizations
 - To a lesser degree, citizens would spend less on renewing the city centre and north downtown and City customer service initiatives.

Communications and Customer Service

- Similar to 2014, citizens prefer to use a mix of sources to receive information about the City's programs and services. Most commonly, the City's website and emails are preferred information sources for both telephone and online respondents. However, a number of other preferences-including the media (telephone and radio news stations), flyers, radio ads, utility bill inserts, and TV ads-are also common.
- Citizens were asked how they would like to be contacted during an unplanned services disruption, such as a water main break or power outage. The majority of

residents prefer being notified by landline or cell phone (53% telephone, 47% online), followed by email and text message.

• Respondents were asked to indicate their preferred method of conducting business with the City or contacting the City with a question or inquiry. Citizens prefer to use multiple channels including the phone, email, in person, and on the website.

Communication Plan

A variety of tools will be used to update the media and public on the results of the 2015 Civic Services Survey, including a News Release and social media updates on Twitter and Facebook. The information will be shared at future "Shaping our Financial Future" engagement events. A full copy of the 2015 Survey will be available on the website.

Financial Implications

Funding for the cost for the 2015 Civic Services Survey is included in the existing annual operating budget. The cost for the 2015 Survey is \$27,420 (excluding taxes) an increase of approximately \$2,700 over the 2014 Survey (\$24,680). The cost increase for the 2015 Survey is primarily due to including cell phone numbers to capture younger participants and cell phone only households. Including these groups in the 2015 Survey better captures the changing demographics of the city and improves the reliability of the Survey results.

Other Considerations/Implications

There are no policy, environmental, privacy or CPTED implications or considerations.

Due Date for Follow-up and/or Project Completion

The results of the "Shaping our Financial Future" June 2015 engagement activities (open house and intercept and online surveys) will be presented at the August 19, 2015 Executive Committee meeting. The next Civic Services Survey will take place in May 2016.

Public Notice

Public Notice pursuant to Section 3 of Policy No. C01-021, Public Notice Policy, is not required.

Attachment

1. City of Saskatoon Annual Civic Services Survey, June 2015

Report Approval

Written by:	Carla Blumers, Director of Communications
Reviewed by:	Catherine Gryba, General Manager, Corporate Performance
-	Department
Approved by:	Murray Totland, City Manager

Administrative Report - 2015 Civic Services Survey.docx



CITY OF SASKATOON ANNUAL CIVIC SERVICES JUNE 2015



insightrix®

Insightrix Research Inc. | 1-3223 Millar Ave | Saskatoon, SK S7K 5Y3 P: (306) 657-5640 | E: info@insightrix.com | W: insightrix.com The City of Saskatoon has conducted the Civic Services Survey annually since the early 1990s. The key objectives of the survey are to:

- gain insight into perceptions of the quality of life in Saskatoon
- gain insight into perceptions of importance and satisfaction relating to the services provided by the City of Saskatoon
- track perceptions and satisfaction with the above areas

A total of 500 surveys were completed via telephone **(in 2015, 25% of telephone respondents were collected through a cell phone list to reach younger and cell phone only households)** and 821 surveys were completed online via Insightrix's online research panel, SaskWatch Research[™], between May 11th and June 2nd, 2015. The key findings are summarized below.

Quality of Life and Overall Satisfaction

- Perceptions of the quality of life in Saskatoon remain very positive with 85% of telephone respondents and 86% of online respondents perceiving the quality of life to be good or very good. This holds steady with 2014 findings (86% for both online and telephone respondents).
- Overall satisfaction with the level of services provided by the City of Saskatoon remains high amongst telephone respondents (86%) and moderately high among online respondents (77%). This is again consistent with 2014 findings (86% and 79%, respectively).

Important Issues Facing the City

- When asked to name the most important issue facing the City, roads and sidewalk repair continue to be the most commonly listed issue (33% telephone respondents and 28% of online respondents), however both have fallen four percentage points as the most important issue since 2014. Crime and policing, the second most commonly cited issue of greatest importance, has risen by three points among telephone respondents (currently 12%), and up six points among online respondents (currently 17%).
- Looking at the overall primary and secondary issues mentioned, crime and policing has risen among online respondents (up 9 points), and up moderately (5 points) among telephone respondents.

Specific Civic Services: Importance & Satisfaction

• Historically citizens have been asked about the importance of 33 different service areas as well as their satisfaction with the City's performance in each of these areas. This year, importance

questions were not asked but results from 2014 are summarized below. Satisfaction questions were asked in 2015.

- Services deemed to be most important in 2014 included maintenance of major roadways and freeways, repair of water main breaks, snow and ice maintenance, traffic management, quality of drinking water, fire protection, treatment of sewage, street maintenance in your neighbourhood, planning for growth and development, garbage collection, and police services.
- Satisfaction is strongest for quality of drinking water, fire protection, accessibility of city parks, electric service reliability, garbage collection, and treatment of sewage. This is relatively consistent with 2014 although satisfaction with police services has declined slightly.
- Based on the importance (from 2014) and satisfaction (from 2015) ratings of specific services, key strengths (high importance and high satisfaction) and weaknesses (high importance and comparatively lower satisfaction) of Saskatoon's civic services are listed below. Results are highly comparable to 2014 findings, with the addition of recycling to key strengths and removal of maintenance of city parks from key strengths.

Key Strengths of Civic Services	Key Weaknesses of Civic Services
Quality of drinking water	Mosquito control
Fire protection	• Planning for growth and development
Electrical services reliability	• Street maintenance in your neighborhood
Repair of water main breaks	Affordable housing
• Treatment of sewage	Traffic management
Garbage collection	• Maintenance of major roadways and
Police services	freeways
Recycling	• Snow and ice road maintenance

Communication Methods

- Citizens prefer using a mix of sources to receive information about the City of Saskatoon. Most commonly, the City's website and emails from the City are the preferred information sources for both telephone and online respondents.
- Among individuals aged 18 to 34, Facebook is significantly more likely to be a preferred information source.
- In the case of an unplanned disruption, phone notification on either a landline or cellular device is the most preferred contact source followed by email and text messaging.
- A large majority of citizens strongly prefer communicating with the City via telephone, followed by e-mail, in-person or the City website.

Hot Topic 2015 (Budget Input)

- When asked which methods the City could use to balance its budget based on a list provided, most residents prefer a combination of increased user fees and property taxes over reducing services. However, a sizable proportion are unsure as to which method should be used.
- Citizens were next asked to indicate whether they believe the City should spend more, less or the same amount as is currently the case on 33 different civic services. Items citizens most strongly believe more funding should be allocated to include: road maintenance, snow and ice maintenance, street crime, affordable housing, accessible infrastructure, planning for growth and traffic management.
- Areas citizens would like to see less spending on include funding for arts and cultural groups and community organizations, renewing the city centre and north downtown, and City customer service initiatives.

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BACKGROUND & METHODOLOGY

BACKGROUND & OBJECTIVES

The City of Saskatoon has conducted an annual survey on civic services with Saskatoon residents since the early 1990s. Originally, this research was conducted in the fall. Starting with the 2011 wave of the survey, research has been conducted in the spring.

The objectives of the survey include the following:

- determining perceptions of the quality of life in Saskatoon
- understanding what citizens believe is the most important issue facing the city
- learning Saskatoon residents' perceptions of importance and satisfaction relating to the services provided by the City of Saskatoon
- tracking perceptions and satisfaction with civic services over the past several years
- understanding interest in receiving information about City programs and services via social media tools
- collecting opinions on hot-topic items (in 2015, this focused on City budgeting)

METHODOLOGY

Sampling and Data Collection Approach

Historically, this study has been conducted via telephone interviews with randomly selected households within Saskatoon city limits. In 2010, it was determined that both online and telephone data collection methods would be utilized in order to reach cell phone-only households and to address declining participation rates in telephone surveys in general.

Online research has become more commonplace and many research companies access research panels to engage respondents online. Insightrix launched its Saskatchewan-based online panel in 2008, SaskWatch Research™. The panel currently represents more than 15,000 Saskatchewan residents, with more than 4,600 residing in Saskatoon.

There are slight differences in respondent behaviours in online studies when compared with telephone studies. Specifically, online respondents tend to offer slightly lower ratings on scale questions such as satisfaction or likelihood of usage. This trend has been noted in several tandem studies conducted by Insightrix where the same set of questions is asked of a sample of telephone and online respondents. Therefore, to maintain trending capabilities with the historical data from the Annual Civic Services Survey, both telephone and online methods were used in the 2010 to 2015 iterations of the study.

Telephone Sampling

The sampling approach used in the 2015 telephone study has remained unchanged since 2009 to allow for direct comparisons year over year. Specifically, 500 interviews were conducted with randomly selected households throughout the city. **In 2015, cell phone records were added in an effort to reach younger and cell phone only households. A total of 25% of telephone respondents were from this list.** For consistency with previous years, quotas were not set to be representative of the Saskatoon population by age and gender. As a result, the distribution of responses does not precisely match the general adult population within the city, yet the distribution of respondents in the 2015 wave is consistent with previous waves (dating back to 2009). As such, the results are directly comparable between the time periods. Similarly, the data was not weighted to reflect the actual distribution of the population in the city by age and gender, as this was not done in previous waves.

Online Sampling

For the online study, given that the age and gender of panel members are known, Insightrix was able to set precise quotas by both demographics to ensure that a close match with the general population was achieved. Due to the cost savings associated with conducting online research, in 2011 the sample size was increased from 500 to 800 to allow for more statistically accurate findings and more detailed comparisons by demographic groups. This increased sample size has since been maintained. As respondent proportions in this wave of the study are very close to census actuals, the data was not weighted (as was required in the 2011 wave of the study).

Completed Questionnaires by Age

Domog	raphics	Online	Survey	Telephone Survey			
Demog	Demographics		Percent	Count	Percent		
	18-34	288	35.08%	90	18.00%		
Age	35-54	303	36.91%	195	39.00%		
	55+	230	28.01%	215	43.00%		
То	tal	821	100%	500	100%		

The following table outlines the distribution of telephone interviews and respondents by age:

Questionnaire Review

All tracking sections of the survey instrument remained unchanged in order to maintain the ability to track results with previous years, with the exception of a few minor wording adjustments. However, the hot topic section of the survey is very lengthy this year, comprising 33 items. As such, three questions from the original tracking study have been omitted for this iteration of the study: the importance of various civic services and questions addressing awareness and value of property taxes paid to the City. With respect to the former question, changes in importance of civic services are typically minimal year over year. As such, 2014 data has been used as reference where appropriate throughout the report.

Data Collection

<u>Telephone</u>

Data was collected via telephone interviews with randomly selected households within Saskatoon city limits. Household contact information was provided by ASDE Survey Sampler, Inc., a reputable Canadian sample provider. Trained telephone interviewers contacted potential respondents and asked for their voluntary participation in the study.

<u>Online</u>

Randomly selected SaskWatch Research[™] panel members living within the city were invited to participate in the research study via an email message which included a link to the online survey. Those who did not respond within one week of receiving the invitation were sent a reminder invitation.

Dates and Margins of Error

Data was collected between May 11^{th} and June 2^{nd} , 2015. A total of 500 surveys were completed via telephone and 821 surveys were completed online. The margin of error for the telephone research is ± 4.4 percentage points at a 95% confidence interval (19 times out of 20). Margin of error for the online study is not applicable as online research is considered a non-probability proportional sampling technique.

Reporting Notes

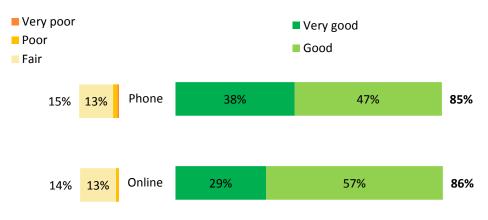
- Each survey question was analyzed by all appropriate demographic variables, including suburban area, and age. Notable differences have been highlighted in this report using "▲". A standard alpha value of less than 0.05 is considered statistically significant. This means that there is less than a 5% chance that the results would have occurred by chance.
- Because of the larger sample size and the objective of transitioning the Saskatoon Civic Services Survey to an online methodology, any demographic cross-tabulation results have been based solely on online respondents.

- Due to rounding, not all results will add to exactly 100%.
- Results for questions with multiple allowed responses may total more than 100%, as respondents were able to choose more than one option.
- Each question includes a base description detailing the number of respondents who answered each question (n=#).
- Open-ended questions have been themed and coded into categories. The percentages from individual codes could total more than 100%, as comments from each respondent could be relevant to more than one code.

QUALITY OF LIFE, OVERALL SATISFACTION & VALUE

Perceived Quality of Life

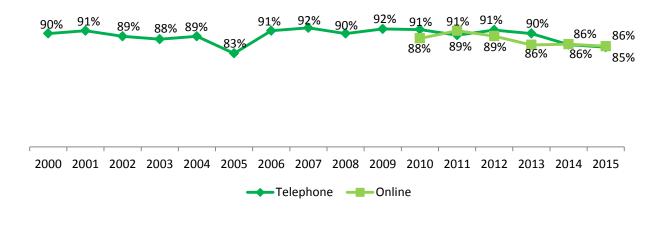
Perceptions of quality of life in Saskatoon are positive. Specifically, 85% of telephone and 86% of online respondents believing the quality of life is very good or good. Few rate the quality of life fair, poor or very poor.



1. Overall, how would you rate the quality of life in Saskatoon? Base: All respondents excluding "unsure/don't know," telephone: n=499, online: n=821.

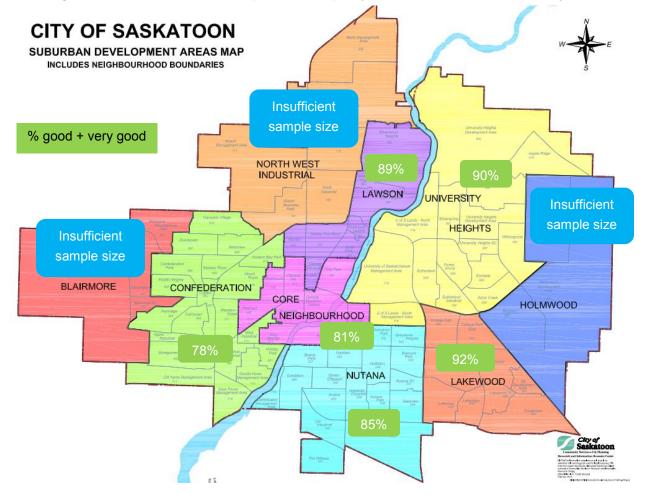
Trended Perception Quality of Life

Perceptions of quality of in Saskatoon hold steady with 2014 for both online and telephone respondents.



Perceived Quality of Life by SDA (online respondents only)

Quality of life is perceived to be strongest in Lakewood, University Heights, and Lawson; however, the Core Neighbourhood and Confederation perceive the quality of life in Saskatoon to be notably lower.



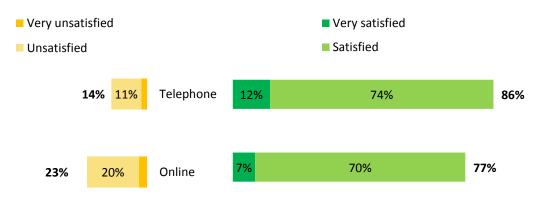
Perceived Quality of Life by Home Ownership (online respondents only)

Individuals who own their home are more likely to perceive Saskatoon's quality of life to be higher than those who rent their home.



Overall Satisfaction

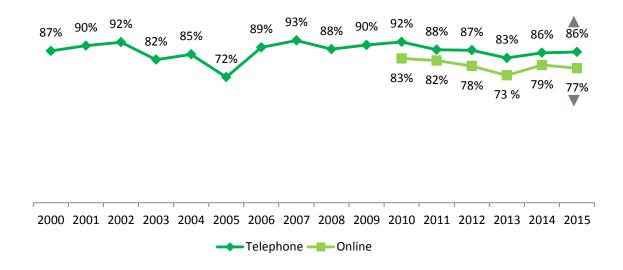
Overall Satisfaction with the level of services provided by the City of Saskatoon is strong. However, more than two in ten online respondents are unsatisfied or very unsatisfied with the level of services provided by the City.



6. Generally speaking, how satisfied are you with the overall level of services provided by the City of Saskatoon? Base: All respondents excluding "unsure/don't know," telephone: n=500, online: n=821.

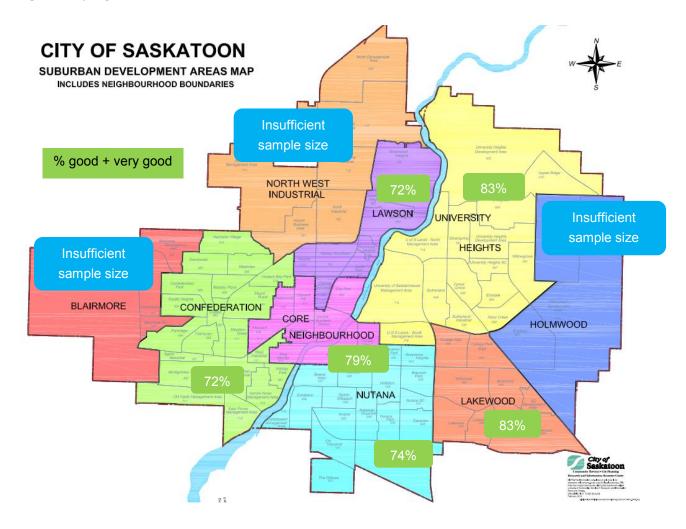
Trended Overall Satisfaction

Overall satisfaction remains relatively consistent with previous years, with telephone respondents continuing to be significantly more satisfied than online respondents.



Overall Satisfaction by SDA (online respondents only)

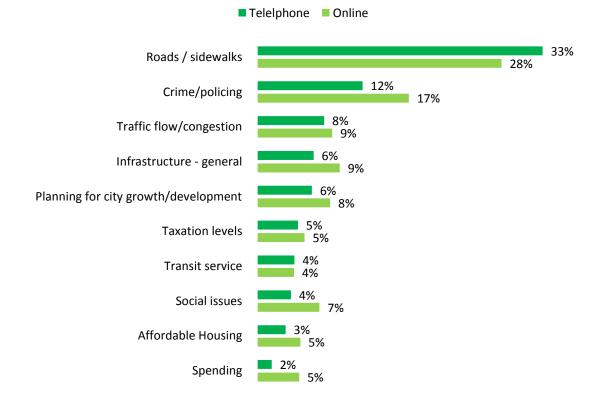
Overall satisfaction with the City is highest among those living in University Heights and Lakewood, and significantly higher than in Lawson and Confederation.



IMPORTANT ISSUES FACING THE CITY

Primary Issues

When asked to name the most important issue facing the city, road and sidewalk repair is most commonly mentioned, followed by crime / policing, traffic flow / congestion and general infrastructure.



2. In your opinion, what is the single most important issue facing the City of Saskatoon, that is, the one issue you feel should receive the greatest attention? Base: All respondents, telephone: n=500, online: n=821.

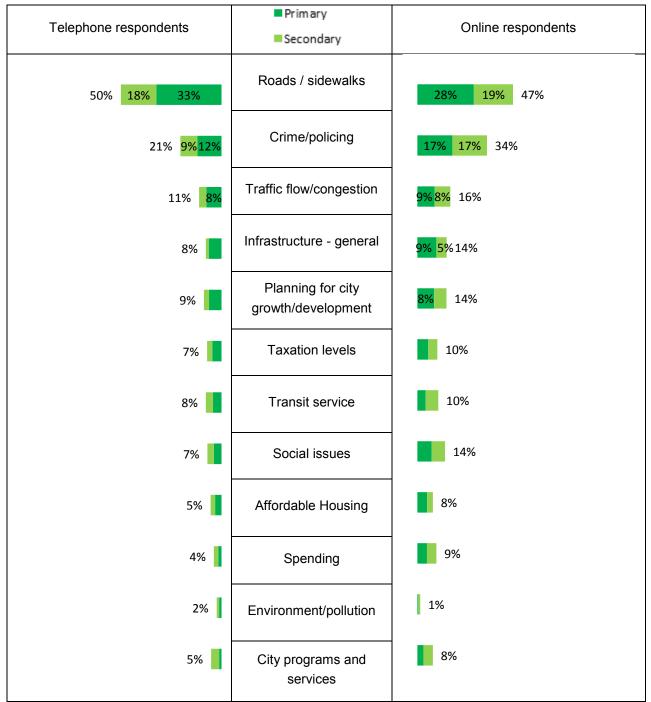
Tracking Primary Issues

In 2015, more residents have identified crime and policing as the main issue facing the city than in 2014, while mentions of roads / sidewalks and affordable housing have declined among both telephone and online respondents.

Primary issues	2012 Telephone	2013 Telephone	2014 Telephone	2015 Telephone	Telephone Difference from 2014	2012 Online	2013 Online	2014 Online	2015 Online	Online Difference from 2014
Roads / sidewalks	24%	36 %	37%	33%	-4 %	22%	31 %	32%	28%	-4 %
Traffic flow/congestion	7%	13 %	8%	8%	0 %	9%	15 %	10%	9%	-1 %
Planning for city growth/development	8%	11 %	6%	6%	0 %	9%	13 %	9%	8%	-1 %
Infrastructure (general)	17%	5 %	5%	6%	1 %	19%	9 %	11%	9%	-2 %
Crime/policing	8%	4 %	9%	12%	3 %	10%	8 %	11%	17%	6 %
Taxation	6%	4 %	5%	5%	0 %	7%	6 %	5%	5%	0 %
Affordable Housing	7%	4 %	6%	3%	-3 %	10%	9 %	9%	5%	-4 %
Social issues	4%	3 %	3%	4%	1 %	3%	5 %	5%	7%	2 %

Primary and Secondary Issues

When asked to name additional issue facing the city, roads and sidewalks are most frequently cited. Crime and policing are also commonly referenced, especially among online respondents.



2. In your opinion, what is the single most important issue facing the City of Saskatoon, that is, the one issue you feel should receive the greatest attention? Base: All respondents, telephone: n=500, online: n=821.

3. Is there any other issue, which you feel is also important, and should receive priority attention? Base: All respondents, telephone: n=500, online: n=821.

Tracking Primary and Secondary Issues

Mentions of crime and policing as primary and secondary issues facing the city have increased since 2014 (an increase of 9 points for online and 5 points for telephone). Declines in importance are noted for affordable housing, spending, taxation, and roads / sidewalks (ranging from 3 points to 8 points).

Primary and Secondary issues	2014 Telephone	2015 Telephone	Telephone Difference from 2014	2014 Online	2015 Online	Online Difference from 2014
Roads / sidewalks	54%	50%	-4%	51%	47%	-4%
Crime/policing	16%	21%	5%	25%	34%	9%
Traffic flow/congestion	11%	11%	0%	17%	16%	-1%
Infrastructure - general	5%	8%	3%	16%	14%	-2%
Planning for city growth/development	8%	9%	1%	15%	14%	-1%
Taxation levels*	10%	7%	-3%	15%	10%	-5%
Transit service	7%	8%	1%	11%	10%	-1%
Social issues	5%	7%	2%	12%	14%	2%
Spending*	10%	4%	-6%	15%	9%	-6%
Affordable Housing	8%	5%	-3%	16%	8%	-8%
Environment/pollution	1%	2%	1%	4%	1%	-3%

*In 2014, Taxation and Spending were combined.

SPECIFIC CIVIC SERVICES – IMPORTANCE & SATISFACTION

Historically, Saskatoon residents have been asked to rate the importance of a wide range of civic services offered by the City as well as the City's performance of delivering these services. For 2015, the importance question was omitted from the study to allow for additional questionnaire length to address the budget questions reported as part of the hot topics section. Because the importance of civic services does not typically vary greatly year over year, responses to the importance questions from 2014 are shown below simply for reference.

A ten-point scale is used where one means not at all important or very poor performance (in the case of rating the City's performance) and ten means very important or excellent performance (in the case of rating the City's performance). For the ease of presentation, these services have been grouped into the following categories.

	,
Transportation & Utility Services Maintenance of major roadways and freeways Snow and ice road maintenance Traffic management Street maintenance in your neighborhood Sidewalk maintenance in your neighborhood Parking Public transportation Maintenance of back lanes Repair of water main breaks Quality of drinking water Treatment of sewage Electrical services reliability	 Planning for growth and development Affordable housing Indoor pools/community centres Outdoor swimming pools Paddling pools and spray parks* Indoor Ice rinks Mosquito control Maintenance of City parks Maintenance of City trees Accessibility of City parks Funding for community-based organizations Funding for arts and cultural groups Bylaw enforcement Control of dangerous and nuisance animals
Waste Management	 Recreation programs and services*
 Garbage collection 	Other
 Recycling 	Other
 Landfill services 	 Fire protection
	Police services

*Added in 2015

Police services

Community Services

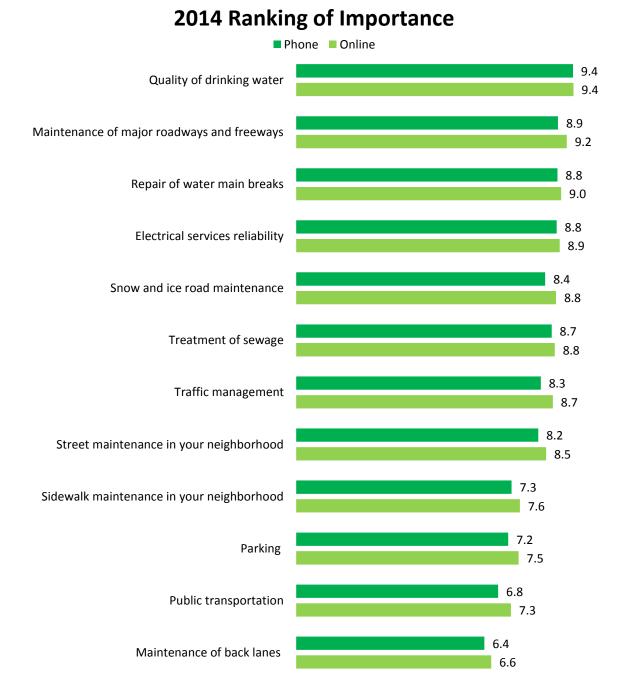
- Bylaw enforcement
- Customer service
- Online services

The civic services that residents deemed most important in 2014 include the following:

- Road maintenance
- Repair of water main breaks
- Snow and ice maintenance
- Traffic management
- Planning for growth and development
- Quality of drinking water
- Fire protection
- Treatment of sewage
- Police services

Importance of Transportation & Utility Services

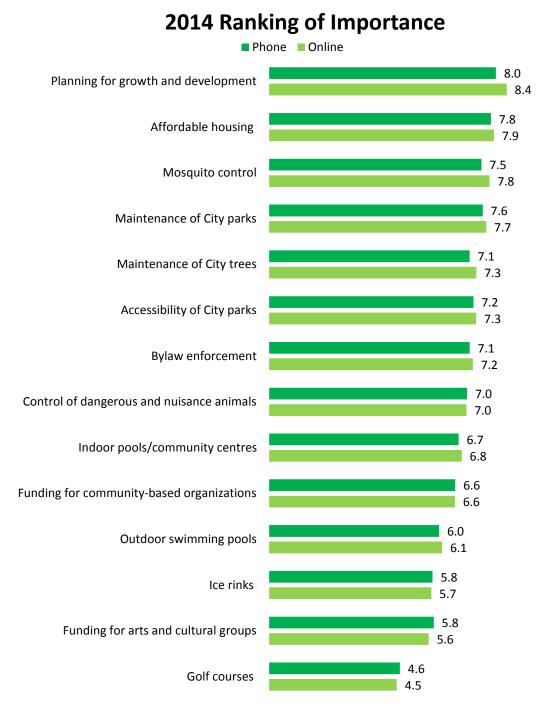
Most transportation and utility services were deemed as very important in the 2014 study. Sidewalk maintenance, parking, public transportation, and back lane maintenance were perceived as comparatively less important.



4. Please rate how important each of the following services are to you personally. Base: All respondents excluding "don't know," telephone: n=478 to 500, online, n=788 to 800. *2014 Results. *Results for electrical services reliability exclude respondents whose electricity provider is SaskPower.

Importance of Community Services

In 2014, planning for growth and development was deemed to be the most important community service while leisure services were comparatively less important to citizens.

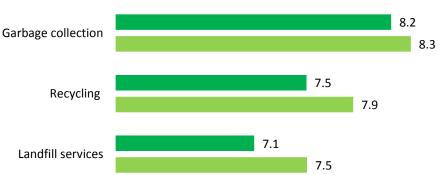


4. Please rate how important each of the following services are to you personally. Base: All respondents excluding "don't know," telephone: n=478 to 500, online, n=788 to 800. *2014 Results.

Importance of Waste Management

In 2014, garbage collection was seen to be more important than recycling and landfill services.

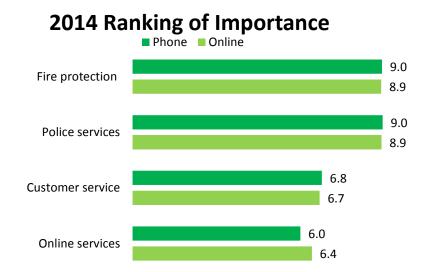
2014 Ranking of ImportancePhone Online



4. Please rate how important each of the following services are to you personally. Base: All respondents excluding "don't know," telephone: n=478 to 500, online, n=788 to 800. *2014 Results.

Importance of Other Services

Among the remaining civic services presented to citizens, fire protection and police services were perceived to be the most important in 2014.



4. Please rate how important each of the following services are to you personally. Base: All respondents excluding "don't know," telephone: n=478 to 500, online, n=788 to 800.*2014 Results.

Tracking Importance of Services

In 2014, the perceived importance of specific civic services remained consistent except for funding for community-based organizations, for which a notable decline in importance was observed. However, this may have been due in part to a change in the wording between 2013 and 2014.

T	0044	0040	0040	0044	D'11	0044	-	0040	0044	D'11
Transportation & Utility	2011	2012	2013	2014	Difference	2011	2012	2013	2014	Difference
Services	Telephone	Telephone	Telephone	Telephone	from 2013	Online	Online	Online	Online	from 2013
Maintenance of major	8.9	9.0	9.0	8.9	0.1	9.1	9.1	9.2	9.2	0.0
roadways and freeways	0.9	9.0	9.0	0.9	-0.1	9.1	9.1	9.2	9.2	0.0
Snow and ice road	8.3	8.3	8.5	8.4	-0.1	8.8	8.6	8.8	8.8	0.0
maintenance*	0.5	0.5	0.0	0.4	-0.1	0.0	0.0	0.0	0.0	0.0
Traffic management	8.1	8.4	8.4	8.3	-0.1	8.7	8.8	8.8	8.7	-0.1
Street maintenance in your	8.2	8.3	8.3	8.2	-0.1	8.5	8.5	8.5	8.5	0.0
neighborhood	0.2	0.3	0.3	0.2	-0.1	0.0	0.0	0.0	0.0	0.0
Sidewalk maintenance in	7.1	7.0	7.1	7.3	0.2	7.7	7.6	7.6	7.6	0.0
your neighborhood	1.1	7.0	1.1	1.5	0.2	1.1	7.0	7.0	7.0	0.0
Parking	-	-	7.0	7.2	0.2	-	-	7.5	7.5	0.0
Public transportation	7.0	7.1	7.0	6.8	-0.2	7.4	7.3	7.5	7.3	-0.2
Maintenance of back lanes	6.4	6.1	6.1	6.4	0.3	6.5	6.4	6.6	6.6	0.0
Repair of water main										
breaks	8.7	8.9	8.8	8.8	0.1	8.9	9.0	9.1	9.0	-0.1
Quality of drinking water	9.2	9.4	9.4	9.4	0.0	9.4	9.5	9.5	9.4	-0.1
Treatment of sewage	8.5	8.7	8.7	8.7	0.0	8.7	8.8	8.9	8.8	-0.1
Electrical services	8.4	8.6	8.6	8.8	0.2	8.8	8.8	8.9	8.9	0.0
reliability**										

* Option was changed from "snow removal."

** Results exclude respondents whose electricity provider is SaskPower.

****2014 results.

Community Services	2011 Telephone	2012 Telephone	2013 Telephone	2014 Telephone	Difference from 2013	2011 Online	2012 Online	2013 Online	2014 Online	Difference from 2013
Planning for growth and development*	8.0	8.2	8.4	8.0	-0.4	8.5	8.5	8.6	8.4	-0.2
Affordable housing**	-	-	-	7.8	-	-	-	-	7.9	-
Indoor pools/community centres	6.8	7.0	6.9	6.7	-0.2	7.0	6.9	7.0	6.8	-0.2
Outdoor swimming pools	6.2	6.2	6.2	6.0	-0.2	6.1	6.2	6.4	6.1	-0.3
Ice rinks	5.9	6.0	5.9	5.8	-0.1	5.8	5.7	5.8	5.7	-0.1
Golf courses	4.7	4.6	4.7	4.6	-0.1	4.6	4.5	4.6	4.5	-0.1
Mosquito control	7.5	7.4	7.5	7.5	0.0	7.9	7.8	7.9	7.8	-0.1
Maintenance of City parks	7.5	7.6	7.5	7.6	0.1	7.8	7.7	7.8	7.7	-0.1
Maintenance of City trees	7.0	7.0	6.9	7.1	0.2	7.4	7.3	7.4	7.3	-0.1
Accessibility of City parks	7.2	7.3	7.2	7.2	0.0	7.6	7.4	7.4	7.3	-0.1
Funding for community- based organizations***	7.7	7.7	7.5	6.6	-0.9	7.5	7.4	7.4	6.6	-0.8
Funding for arts and cultural groups	5.9	5.9	5.9	5.8	-0.1	6.0	5.9	5.8	5.6	-0.2
Bylaw enforcement	7.0	6.9	7.0	7.1	0.1	7.3	7.2	7.3	7.2	-0.1
Control of dangerous and nuisance animals	6.9	7.0	6.9	7.0	0.1	7.1	7.0	7.0	7.0	0.0

* Option was changed from "planning and development of the city."

** Option was added in 2014.

*** Option was changed from "funding for community service organizations that help people in need."

****2014 results

Waste	2011	2012	2013	2014	Difference	2011	2012	2013	2014	Difference
Management	Telephone	Telephone	Telephone	Telephone	from 2013	Online	Online	Online	Online	from 2013
Garbage Collection	-	8.4	8.2	8.2	0.0	-	8.3	8.5	8.3	-0.2
Recycling*	7.6	7.6	7.6	7.5	-0.1	7.7	7.6	7.8	7.9	0.1
Landfill services	7.2	7.2	7.2	7.1	-0.1	7.5	7.5	7.6	7.5	-0.1

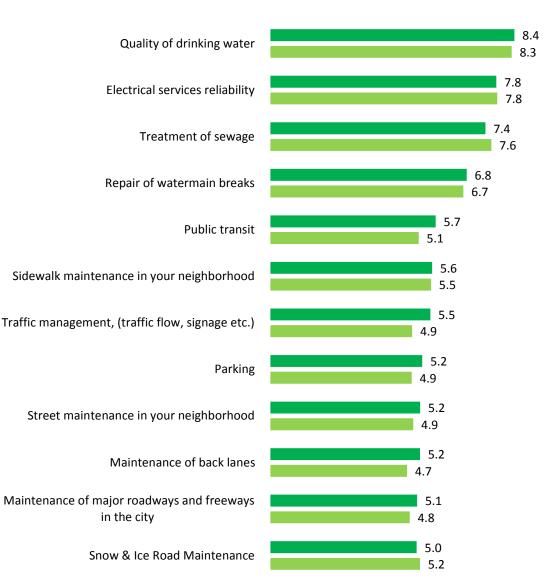
* Option was changed from "recycling initiatives." ****2014 results.

Other	2011	2012	2013	2014	Difference	2011	2012	2013	2014	Difference
Other	Telephone	Telephone	Telephone	Telephone	from 2013	Online	Online	Online	Online	from 2013
Fire protection	8.9	9.1	9.1	9.0	-0.1	9.1	9.0	9.1	8.9	-0.2
Police services	8.8	9.0	9.0	9.0	0.0	9.1	9.0	9.0	8.9	-0.1
Customer service	6.7	6.8	6.7	6.8	0.1	6.7	6.8	6.8	6.7	-0.1
Online services	-	-	5.8	6.0	0.2	-	-	6.4	6.4	0.0

****2014 results.

Satisfaction with Transportation & Utility Services

As previously mentioned, residents were also asked to rate the City's performance on a ten-point scale in delivering civic services. Quality of drinking water, electrical services reliability, and treatment of sewage are the areas of transportation and utility services that residents are most satisfied with, while satisfaction is notably lower for road maintenance and snow and ice maintenance.

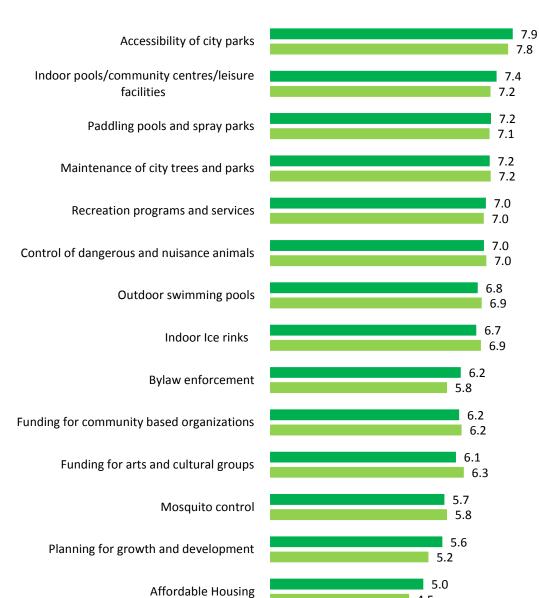


Telephone Online

5. Please rate how well the City of Saskatoon is doing in delivering each of these services. Base: All respondents excluding "don't know," telephone: n=366 to 499, online, n=405 to 817.

Satisfaction with Community Services

Citizens are very satisfied with accessibility of city parks and indoor pools/community centres/leisure facilities; however, mosquito control, planning for growth and development, and affordable housing are comparatively lower in satisfaction.

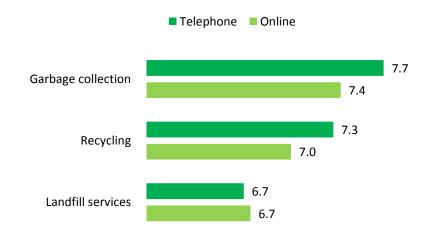


Telephone Online

5. Please rate how well the City of Saskatoon is doing in delivering each of these services. Base: All respondents excluding "don't know," telephone: n=366 to 499, online, n=405 to 817.

4.5

Satisfaction with Waste Management

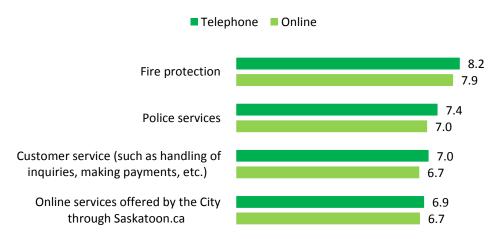


Residents are more satisfied with garbage collection than landfill services.

5. Please rate how well the City of Saskatoon is doing in delivering each of these services. Base: All respondents excluding "don't know," telephone: n=366 to 499, online, n=405 to 817.

Satisfaction with Other Services

Satisfaction with other services offered by the City is very high, particularly for fire protection and police services.



5. Please rate how well the City of Saskatoon is doing in delivering each of these services. Base: All respondents excluding "don't know," telephone: n=366 to 499, online, n=405 to 817.

Tracking Satisfaction with Civic Services

Satisfaction has remained relatively steady with most transportation and utility services although slight declines are noted for snow and ice maintenance, traffic management, street maintenance in your neighbourhood, public transportation and maintenance of back lanes.

Transportation & Utility Services	2012 Telephone	2013 Telephone	2014 Telephone	2015 Telephone	Difference from 2014	2012 Online	2013 Online	2014 Online	2015 Online	Difference from 2014
Maintenance of major roadways and freeways	5.4	5.1	5.3	5.1	-0.2	4.9	4.6	4.9	4.8	-0.1
Snow & ice road maintenance*	5.9	4.7	5.4	5.0	-0.4	5.8	4.4	5.4	5.2	-0.2
Traffic management	5.7	5.3	5.8	5.5	-0.3	5.2	4.9	5.4	4.9	-0.5
Sidewalk maintenance in your neighbourhood	6.0	5.8	5.6	5.6	0.0	5.7	5.4	5.7	5.5	-0.2
Street maintenance in your neighbourhood	5.6	5.4	5.5	5.2	-0.3	5.4	5.1	5.4	4.9	-0.5
Parking	-	5.4	5.5	5.2	-0.3	-	5.2	5.1	4.9	-0.2
Public transportation	6.3	6.2	6.1	5.7	-0.4	5.7	5.6	5.7	5.1	-0.6
Maintenance of back lanes	5.3	5.3	5.1	5.2	0.1	5.2	5.0	5.2	4.7	-0.5
Repair of water main breaks	7.5	7.2	6.7	6.8	0.1	7.2	6.9	6.6	6.7	0.1
Quality of drinking water	8.6	8.4	8.4	8.4	0.0	8.5	8.4	8.3	8.3	0.0
Treatment of sewage	8.0	7.8	7.7	7.4	-0.3	7.8	7.8	7.7	7.6	-0.1
Electrical services reliability	8.0	8.4	8.1	7.8	-0.3	7.8	8.2	7.8	7.8	0.0

* Option was changed from "snow removal" in 2014.

_	2012	2013	2014	2015	Difference	2012	2013	2014	2015	Difference
Community Service	Telephone	Telephone	Telephone	Telephone	from 2014	Online	Online	Online	Online	from 2014
Planning for growth and development	5.9	5.6	5.9	5.6	-0.3	5.5	5.1	5.5	5.2	-0.3
Affordable housing	-	-	5.0	5.0	0.0	-	-	4.7	4.5	-0.2
Indoor pools/community centres	7.3	7.2	7.1	7.4	0.3	7.1	7.1	7.0	7.2	0.2
Outdoor swimming pools	6.6	6.6	6.6	6.8	0.2	6.7	6.6	6.6	6.9	0.3
Indoor ice rinks*	6.4	6.3	6.2	6.7	0.5	6.5	6.6	6.4	6.9	0.5
Mosquito control	6.1	5.6	5.9	5.7	-0.2	5.8	5.5	5.7	5.8	0.1
Maintenance of city trees and parks**	7.3	7.1	7.1	7.2	0.1	7.0	6.9	6.9	7.2	0.3
Accessibility of city parks	7.7	7.5	7.7	7.9	0.2	7.3	7.2	7.3	7.8	0.5
Funding for community based organizations	6.1	6.1	6.1	6.2	0.1	6.0	6.0	6.0	6.2	0.2
Funding for arts and cultural groups	5.9	6.0	5.9	6.1	0.2	6.0	6.1	6.1	6.3	0.2
Bylaw enforcement	6.3	6.2	6.2	6.2	0.0	6.3	6.1	6.1	5.8	-0.3
Control of dangerous and nuisance animals	6.8	6.8	6.7	7.0	0.2	6.8	6.6	6.5	7.0	0.5
Paddling pools and spray parks	-	-	-	7.2	-	-	-	-	7.1	-
Recreation programs and services	-	-	-	7.0	-	-	-	-	7.0	-

Satisfaction has increased for nearly all community services. Improvements have been made in indoor ice rinks, accessibility of city parks and control of dangerous and nuisance animals. Small declines are seen in planning for growth and development.

*Option was changed from ice rinks

** Previously this was separated into two categories: "Maintenance of city trees" and "Maintenance of city parks". The historical data in the above table represents results from the latter statement.

Slight declines are found for Waste Management satisfaction by the City. Garbage collection has fallen 0.3 points in both telephone and online respondents and Landfill services have also seen a decline by 0.3 points in telephone respondents and 0.2 points in online respondents.

Waste Management	2012 Telephone	2013 Telephone	2014 Telephone	2015 Telephone	Difference from 2014	2012 Online	2013 Online	2014 Online	2015 Online	Difference from 2014
Garbage Collection	7.7	7.9	8.0	7.7	-0.3	7.6	7.5	7.7	7.4	-0.3
Landfill services	7.1	6.9	7.0	6.7	-0.3	7.0	6.9	6.9	6.7	-0.2
Recycling	5.9	7.5	7.3	7.3	0.0	5.7	7.1	7.2	7.0	-0.2

Other services provided by the City have mixed satisfaction in comparison to 2014. Police services have declined for both respondents types (0.4 points for telephone respondents and 0.6 points for online respondents), while Customer services and Online services have both improved among telephone and online respondents.

Other	2012 Telephone	2013 Telephone	2014 Telephone	2015 Telephone	Difference from 2014	2012 Online	2013 Online	2014 Online	2015 Online	Difference from 2014
Fire protection	8.5	8.5	8.4	8.2	-0.2	8.4	8.3	8.2	7.9	-0.3
Police services	7.6	7.8	7.8	7.4	-0.4	7.5	7.5	7.6	7.0	-0.6
Customer services	7.0	6.8	6.8	7.0	0.2	6.6	6.4	6.5	6.7	0.2
Online services	-	6.6	6.6	6.9	0.3	-	6.5	6.5	6.7	0.2

Mapping Importance and Satisfaction

In order to demonstrate areas of strength and weakness in the City's service offerings, a quadrant analysis was conducted. The set of civic services measured is mapped based on ratings of importance (based on 2014 data) and the City's performance in delivery of these services (satisfaction – based on 2015 data). The four quadrants are defined as follows:

Key Weaknesses (Top Left Quadrant)

Critical Weaknesses represent services believed to be of comparatively high importance, yet opinions on the performance of such services are comparatively lower. As a result, these are top priority areas in which more effort could be placed to improve performance.

Latent Weaknesses (Bottom Left Quadrant)

Latent Weaknesses represent services believed to be comparatively lower in importance and, at the same time, have lower performance assessments. These issues should be monitored as, if importance in these areas increases, efforts may be required to improve performance.

Key Strengths (Top Right Quadrant)

Critical Strengths represent services with both high importance and high performance ratings. Continued strong performance in these areas is essential.

Latent Strengths (Bottom Right Quadrant)

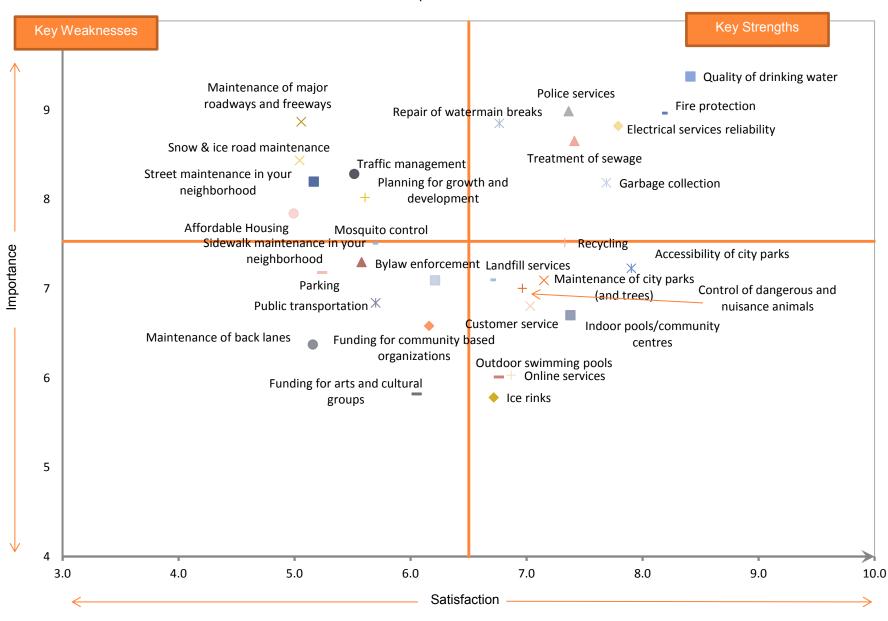
Latent Strengths are areas where the population rate a high degree of satisfaction with services, yet they do not see as much relative importance in these areas. Efforts in these areas could potentially be diverted to address critical weaknesses.

Two separate maps are presented to delineate results for the telephone and online surveys.

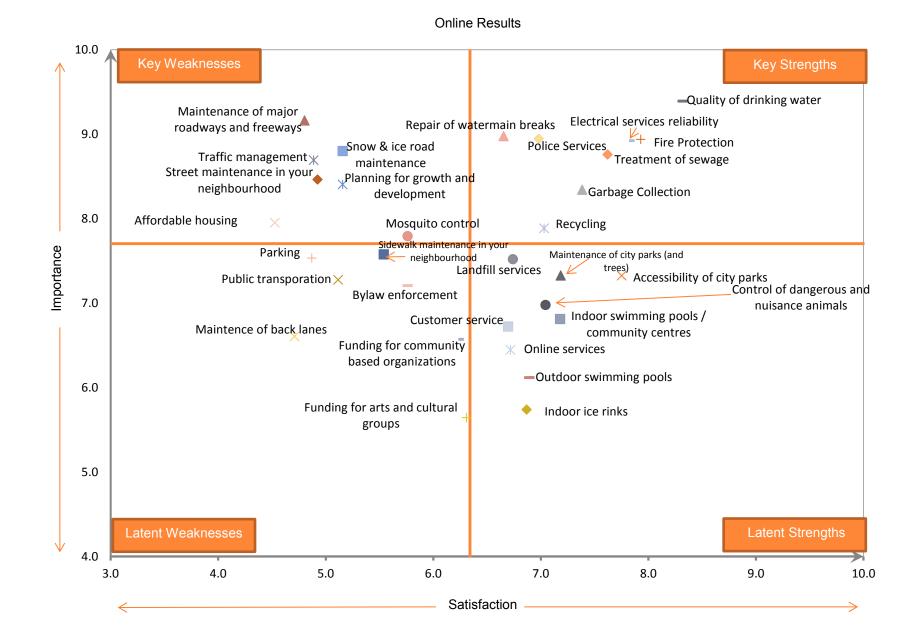
Summary of the quadrant analysis

Key Strengths – Rated High in Importance and Satisfaction						
Quality of drinking water	Treatment of sewage					
Fire protection	Garbage collection					
Electrical services reliability	Police services					
Repair of water main breaks	Recycling					

Key Weaknesses – Rated High in Importance but Low in Satisfaction							
Maintenance of major roadways and freeways	Planning for growth and development						
Traffic management	Snow and ice road maintenance						
Street maintenance in your neighbourhood	Mosquito control						
Affordable housing							



Telephone Results

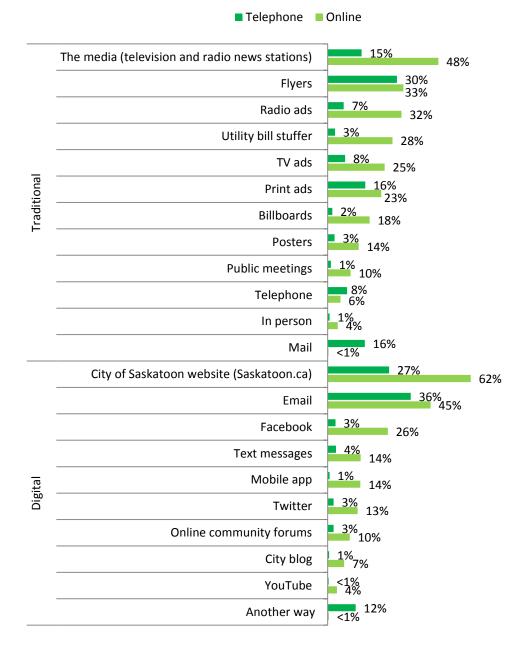


METHODS OF COMMUNICATION

Next, respondents were asked to comment on how they would most like to communicate with the City of Saskatoon and whether or not they access the City's digital communications channels.

Preferred Information Sources

Citizens prefer using a mix of sources to receive information about the City of Saskatoon. Most commonly, the City's website and emails from the City are the preferred information sources for both telephone and online respondents. The media, flyers, radio ads, utility bill stuffers, and TV ads are also common preferences.



7. Changing topics slightly, how do you prefer to receive information about all types of City of Saskatoon programs and services? Base: All respondents, telephone: n=500, online: n=821.

Trended Preferred Information Sources

Information source preferences hold relatively steady with previous years although far fewer telephone respondents have suggested bill stuffers, radio or TV ads, than in the past.

Communication Method		Mode	2012	2013	2014	2015
	Utility bill	Telephone	21%	27%	10%	3%
	stuffer	Online	35%	36%	30%	28%
	The media	Telephone	19%	19%	23%	15%
		Online	45%	45%	43%	48%
	Print ads	Telephone	29%	17%	28%	16%
	FIIIL dus	Online	27%	21%	26%	23%
	Radio ads	Telephone	18%	20%	19%	7%
	Naulo aus	Online	39%	32%	34%	32%
Traditional	TV ads	Telephone	22%	19%	20%	8%
Trauttional	IV aus	Online	30%	24%	26%	25%
	Flyers	Telephone	43%	32%	25%	30%
	Tiyers	Online	33%	29%	26%	33%
	Billboards	Telephone	7%	9%	7%	2%
	DIIIDUalus	Online	21%	15%	19%	18%
	Posters	Telephone	4%	6%	5%	3%
	r Osters	Online	12%	9%	14%	14%
	Public	Telephone	4%	6%	6%	1%
	meetings	Online	13%	11%	13%	10%
	Website	Telephone	24%	26%	32%	27%
	WEDSILE	Online	52%	47%	62%	62%
	Email	Telephone	26%	29%	31%	36%
Digital*	LIIIdii	Online		38%	42%	45%
Digitai	Facebook	Telephone	-	-	7%	3%
	TACEDUUK	Online	-	-	20%	26%
	Text	Telephone	-	-	5%	4%
	Messaging	Online	-	-	11%	14%

*Only items that can be tracked are included.

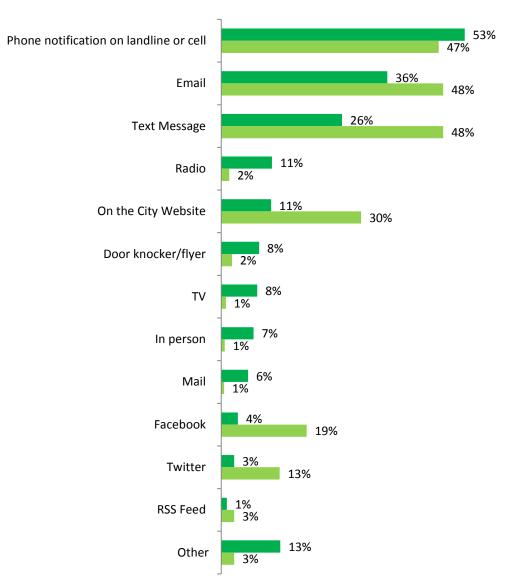
Preferred Information Sources by Age (online respondents only)

Preferred methods of receiving information from the City differ by age range. Younger individuals are more likely to prefer social media sources such as Facebook and Twitter, whereas older individuals have greater preferences towards traditional media sources.

Communication Method		18-34	35-54	55+
	The media	43%▼	44%	61%
	Radio ads	36%	31%	29%
	Billboards	22%	19%	13%▼
	TV ads	23%	23%	29%
	Utility bill stuffer	23%▼	27%▼	37%▲
Traditional	Flyers	27%▼	34%	39%▲
Traditional	Posters	22%	12%▼	6%▼
	Print ads	18%▼	23%	30% 🔺
	Public meetings	6%▼	10%	14%
	In person	6%	3%	5%
	Telephone	3%	5%	9%
	Mail	0%	1%	0%
	City of Saskatoon website	64%	64%	59%
	(Saskatoon.ca)	0470	04 70	5970
	Email	41%	49%	44%
	Facebook	41%▲	27%▼	6%▼
Digital	Mobile app	18%	18%	4%▼
Digital	Twitter	19%▲	15%	3%▼
	Text messages	14%	17%	11%
	Online community forums	14%	10%	4%▼
	City blog	9% 🔺	9% 🔺	3%▼
	YouTube	6%▲	4%	1%▼
	Base (100%, n=)		303	230

Preferred Information Sources During Unplanned Disruptions

New for 2015, citizens were asked to identify methods that they would like to be contacted through in the case of an unplanned service disruption. The majority of residents prefer being notified by telephone on either landline or cellular devices, following by e-mail, text message notifications and the City website.

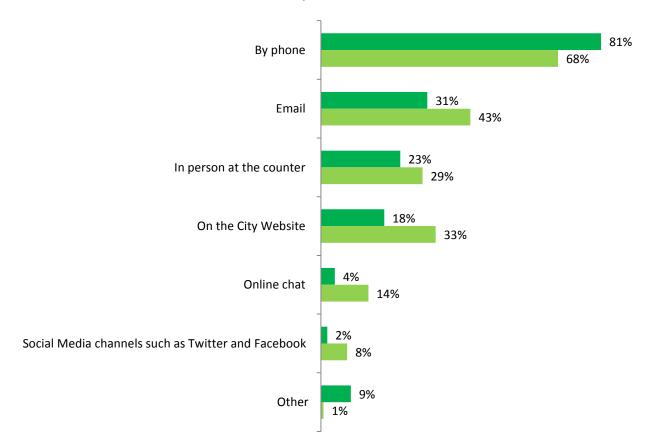


Telephone Online

8. If there was an unplanned disruption to your services such as water or power outage, please identify how you would prefer to find out or be notified about the disruption. (Select all that apply) Base: All respondents, telephone: n=500, online: n=821.

Preferred Method of Conducting Business with or Contacting the City of Saskatoon

Next, residents were asked to indicate their preferred method of conducting business with or contacting the City of Saskatoon. A large majority of citizens strongly prefer communicating with the City via telephone, followed by e-mail, in-person or the City website.



Telephone Online

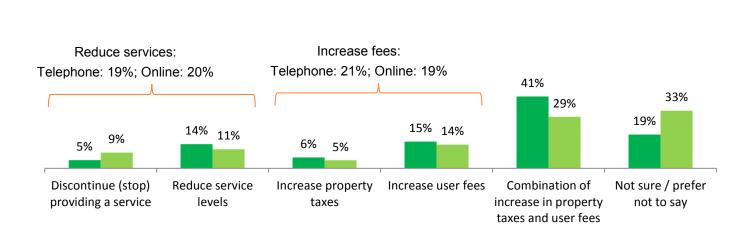
9. How do you prefer to conduct business with the City of Saskatoon or contact the City with a question or inquiry? Base: All respondents, telephone: n=500, online: n=821.

HOT TOPIC 2015 – BUDGET INPUT

The hot topic section for 2015 asked citizens in Saskatoon questions regarding balancing of the City's budget in addition to preferred priorities for spending in the future.

Budget Balancing

When asked which of the following methods the City could use to balance its budget, most residents prefer a combination of increased user fees and property taxes over reducing services or no longer providing (stopping) a service. However, a sizable proportion are unsure.



Telephone Online

10. Which of the following methods for balancing the City of Saskatoon budget do you prefer most? Base: All respondents, telephone: n=500, online: n=821.

Spending Preferences on Civic Services (online respondents only)

Citizens were next asked to indicate whether they believe the City should spend more, less or the same amount as current on several different civic services.

	4.0/			
	1% 📕	Maintenance of major roadways and freeways		70
	3% 📕	Snow and ice road maintenance		60%
	% 💻	Street crime prevention		59%
10%		Affordable housing		50%
4	%	Barrier free roads, facilities and sidewalks for those with disabilities		46%
10%		Planning for growth and development		45%
	% 💻	Traffic management		42%
10%		Transit		39%
18%		Green energy programs		36%
59	6	Repair and maintain neighbourhood sidewalks		36%
7%	,	Mosquito control		32%
15% 🗖		Parking		32%
16%		Traffic safety enforcement		31%
3	% 📕	Emergency response services		31%
14%		Maintenance of back lanes		29%
14%		Renewing and revitalizing existing neighbourhoods		28%
27%		Renewing the City Centre and North Downtown		26%
13%		More online customer service options		25%
18%		Composting programs	2	1%
11%		Recycling collection	16%	6
23%		Customer Service	15%	
69	6	Fire and property maintenance inspections	15%	
8%		Summer playground programs	13%	
14%		Flood control program	12%	
1%		Funding for arts and cultural groups and community organizations	11%	
15%		Maintenance on buildings & spaces for sports/culture/entertainment	11%	
11%		Indoor recreation and leisure facilities and programs	11%	
10%		Garbage collection	10%	
16%		Indoor ice rinks	9%	
12%		Maintenance of City trees	9%	
13%		Outdoor sports fields such as soccer, baseball and football	8%	
12%		Outdoor swimming pools	8%	
18%		Providing animal control services	5%	
		Spend less Spend more		

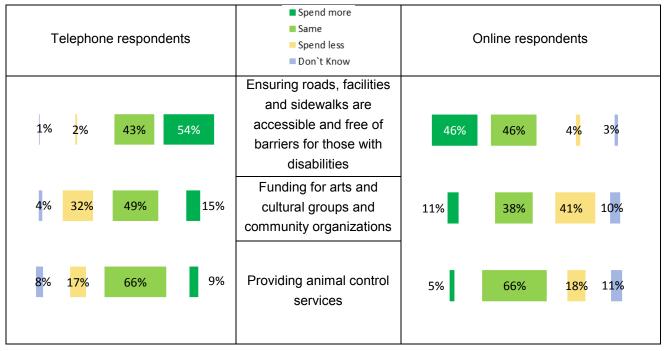
1%	Maintenance of major roadways and freeways	69%
3%	Snow and ice road maintenance	61%
2% 📕	Street crime prevention	61%
5%	Affordable housing	61%
2% 📕	Barrier free roads, facilities and sidewalks for those with disabilities	54%
12%	Planning for growth and development	39%
4% 🔳	Traffic management	41%
9%	Transit	40%
11%	Green energy programs	44%
5% 💻	Repair and maintain neighbourhood sidewalks	45%
4% 📕	Mosquito control	39%
11%	Parking	38%
9%	Traffic safety enforcement	29%
2% 📕	Emergency response services	30%
6% 💻	Maintenance of back lanes	31%
9%	Renewing and revitalizing existing neighbourhoods	38%
16%	Renewing the City Centre and North Downtown	28%
13%	More online customer service options	25%
14%	Composting programs	24%
9%	Recycling collection	14%
13%	Customer Service	20%
5%	Fire and property maintenance inspections	21%
4% 💻	Summer playground programs	24%
10%	Flood control program	22%
32%	Funding for arts and cultural groups and community organizations	15%
14%	Maint. on buildings & spaces for sports/culture/entertainment	21%
7% 💻	Indoor recreation and leisure facilities and programs	19%
9%	Garbage collection	13%
6% 💻	Indoor ice rinks	19%
5% 💻	Maintenance of City trees	15%
5%	Outdoor sports fields such as soccer, baseball and football	15%
6%	Outdoor swimming pools	14%
17%	Providing animal control services	9%

Spending Preferences on Civic Services (telephone respondents only)

Spend less Spend more

Community Support

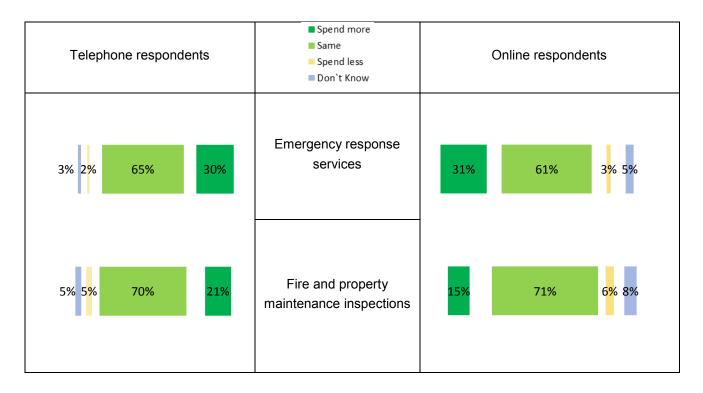
Within Community Support, roughly one half of Saskatoon residents support increased spending on infrastructure accessibility. A large proportion wish to see less spending on the arts, culture, and community organizations while most wish to see consistent or slightly less spending on animal control.



Q11. Keeping in mind that taxes or user fees may increase if the cost of providing services increases, do you think the City of Saskatoon should be spending more, less or about the same as now on each of the following services? Base: All respondents, telephone: n = 500, online: n = 821.

Fire and Protection Services

Most wish to see increased or stable spending on emergency response services and fire and property maintenance inspections.



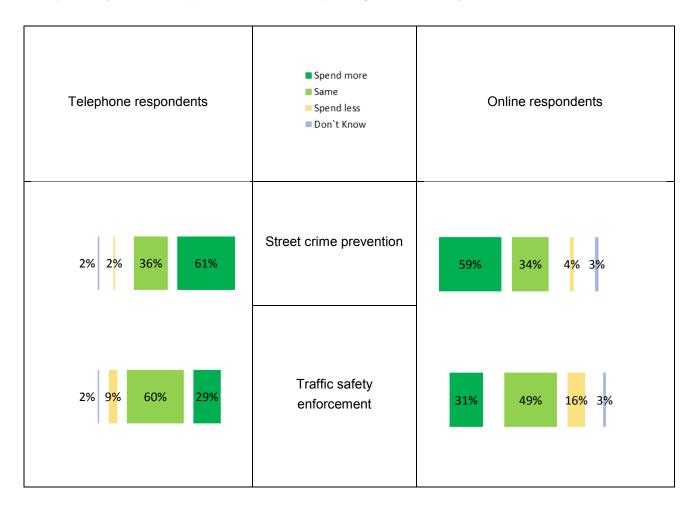
Urban Planning and Development

A majority of Saskatoon residents would like to see more or consistent spending in most urban planning and development areas, with weakest support in City Centre and North Downtown renewal.



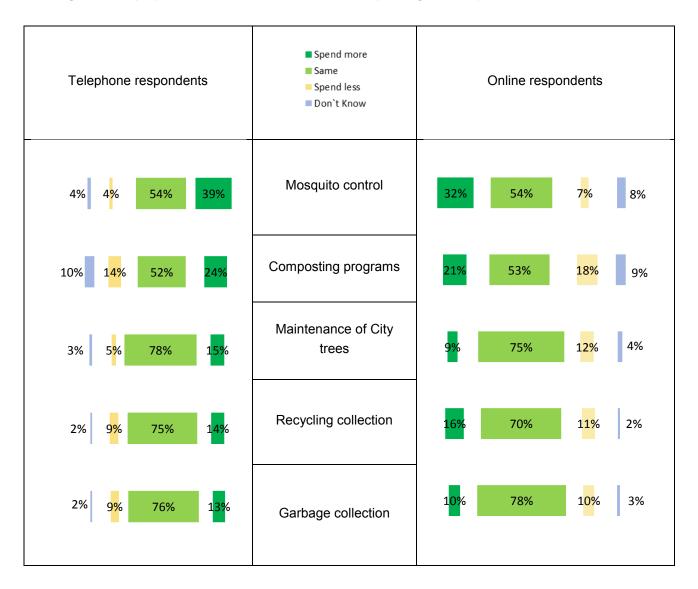
Policing

More than one half of Saskatoon residents support increased spending on street crime prevention while comparatively fewer are supportive of increased spending on traffic safety enforcement.



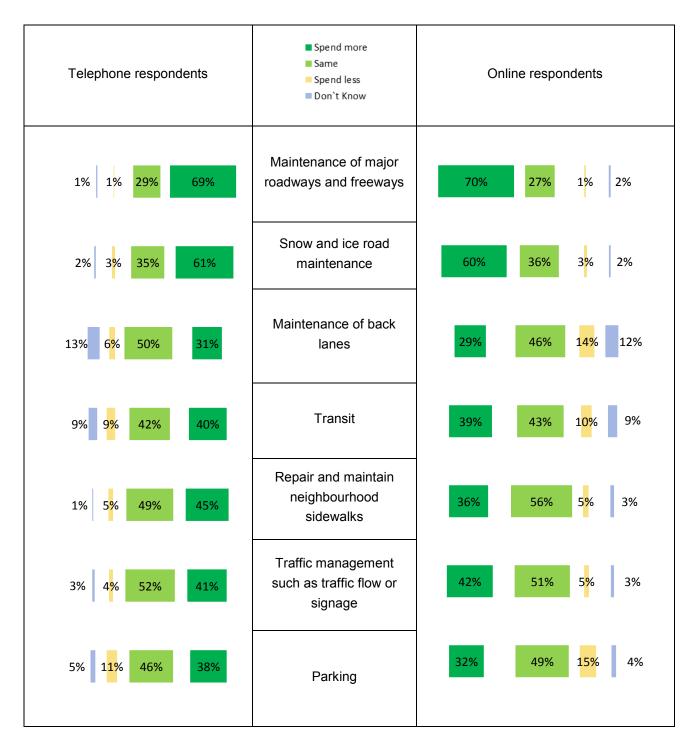
Environmental Health

Most Saskatoon residents are supportive of consistent spending on environmental health programs, although modest proportions would like to see increased spending on Mosquito control.



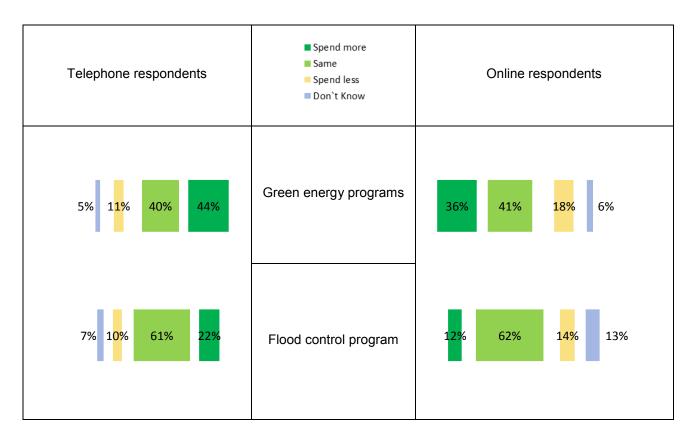
Transportation

Increased spending on all transportation issues is supported by at least modest proportions of Saskatoon residents, especially for road maintenance and snow and ice removal.



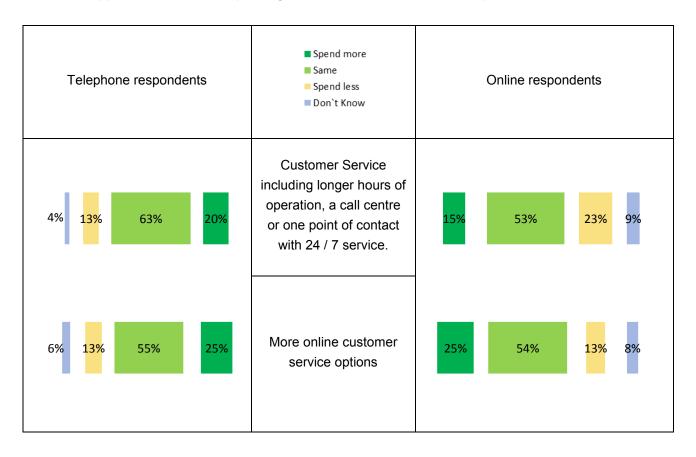
Utilities

While there is interest in spending more on green energy programs, most do not support increased funding for flood control programs.



Corporate Governance and Finance

Most are supportive of consistent spending on customer service and online options.



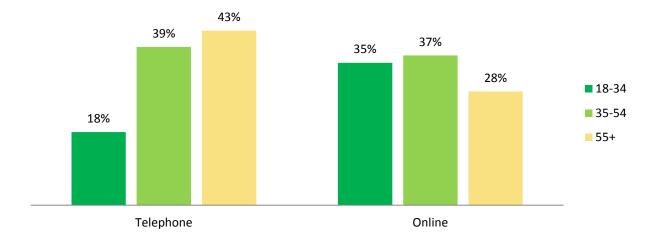
Recreation and Culture

Most support consistent spending on Recreation and Culture programs.

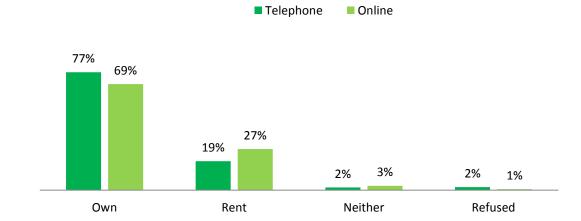


DEMOGRAPHICS

Age Range



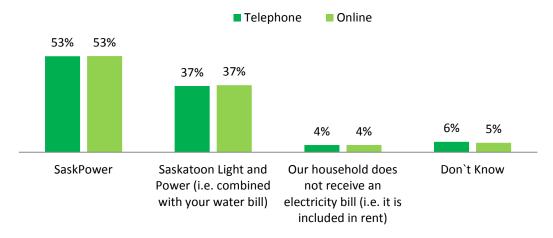
Into which age range do you fall? Base: All respondents, telephone: n=500, online: n=821.



Type of Household

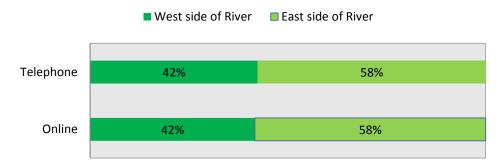
q13: Do you rent or own your accommodations? Base: All respondents, telephone: n=500, online: n=821.

Electricity Provider



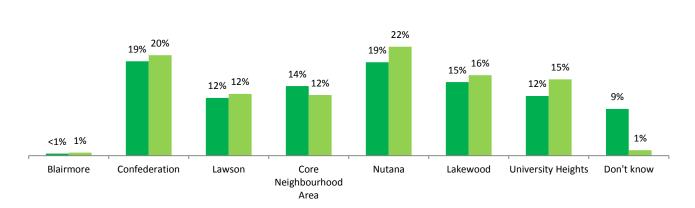
15. Who is your household's electricity provider – that is, who do you receive a bill for electricity services from? Base: All respondents, telephone: n=500, online: n=821.

Location of Residence



q14a: Do you live on the east side or the west side of the river? Base: All respondents, telephone: n=500, online: n=821.





Telephone Online

14b. Into which of the following neighbourhoods in Saskatoon do you live? Base: All respondents, telephone: n=500, online: n=821.

Suburban District Areas

<u>Blairmore SDA</u> Blairmore Development Area Blairmore S.C. Kensington

Confederation SDA Parkridge Fairhaven **Confederation Park** Pacific Heights Dundonald Hampton Village Massey Place **Montgomery Place** Westview Mount Royal Holiday Park Meadowgreen Confed S.C. Hudson Bay Park West Industrial

<u>Core Neighbourhoods SDA</u> Nutana

Caswell Hill City Park Varsity View Westmount Central Business District Pleasant Hill King George Riversdale

Lakewood SDA Wildwood Lakeview Briarwood College Park Lakeridge College Park East Lakewood S.C. Rosewood S.E. Development Area 901

<u>Holmwood SDA</u> U of S Lands - East Management Area 718 Holmwood Development Area 904

Lawson SDA Lawson Heights S.C. Silverwood Heights Lawson Heights Mayfair River Heights North Park Kelsey Woodlawn Richmond Heights

Nutana SDA The Willows Nutana S.C. Buena Vista Eastview Nutana Park Stonebridge Holliston Avalon Haultain Queen Elizabeth **Greystone Heights** Adelaide Churchill Exhibition **Brevoort Park Grosvenor Park**

51 Page 382 University Heights SDA Forest Grove Silverspring Sutherland Erindale Arbor Creek Willowgrove University Heights S.C. University of Saskatchewan Management Area University Heights Development Area Evergreen U of S Lands – South Management Area S.E. Development Area 901



Request for Funding – Community Greenhouse Gas Emissions Inventory

Recommendation of the Committee

That the information be received and considered with the 2016 Business Plan and Budget review.

History

Executive Committee considered a request from the Saskatoon Environmental Advisory Committee at its meeting held on July 22, 2015 regarding the above matter.

Attachment

1. Letter from Saskatoon Environmental Advisory Committee dated June 23, 2015.

Office of the City Clerk

To: City Clerk, Executive Committee	Date:	June 23, 2015
	Phone:	306-975-3240
Franzi Dahku Caalumann, Campittaa Assistant	Our File:	CK. 375-4 x 430-72
From: Debby Sackmann, Committee Assistant Saskatoon Environmental Advisory Committee	Your File:	

Re: Request for Funding - Community Greenhouse Gas Emissions Inventory

The City of Saskatoon is exploring setting new greenhouse gas emissions reduction targets for both its corporate operations and for the entire community. Such reduction targets are laudable. However, it is impossible to find solutions to problems that you cannot properly define and understand. For future greenhouse gas reduction efforts to be successful, it is essential that City Council, City administration, businesses, and citizens have reliable and up-to-date information on the sources of greenhouse gas emissions in Saskatoon. The last greenhouse gas emission inventory for Saskatoon was completed in 2005 using 2003 data. As such, our knowledge about the sources of greenhouse gas emissions in our city is twelve years old. Up-to-date information on the sources of greenhouse gas emissions in Saskatoon will allow our community to understand what changes have taken place in our greenhouse gas emissions over the past decade and to identify successes and failures. As such, the Saskatoon Environmental Advisory Committee (SEAC) at its meeting held June 11, 2015 determined that it was prudent for the Committee to write a letter to be presented to City Council through the Executive Committee. It was resolved that the Committee urges City Council to find the appropriate funding for a Community Greenhouse Gas Inventory in the 2016 Business Plan and Budget

It is only once a greenhouse gas emission inventory has been completed that Saskatoon can begin to make concrete plans to meet new greenhouse gas emission reductions targets. Without a proper inventory of greenhouse gas emissions in Saskatoon, it is impossible to begin work on finding solutions to the most pressing environmental problem facing Saskatoon and the world. Without this inventory completed this year, we will be unable to move forward on this important environmental challenge and more time will be lost. The problem will worsen and will be even harder to solve if we do not act now.

DRS

cc: His Worship the Mayor, Chair, Executive Committee City Manager Saskatoon Environmental Advisory Committee, Chair



2015 Capital Budget Adjustment Request – Predictive Analytics Lab

Recommendation of the Committee

That a 2015 Capital Budget expenditure adjustment of \$210,000 for one-time purchases for the development of the Predictive Analytics Laboratory be approved.

History

At its August 19, 2015 meeting, Executive Committee considered a report regarding the above.

Attachment

1. Letter dated August 11, 2015 from The Board of Police Commissioners

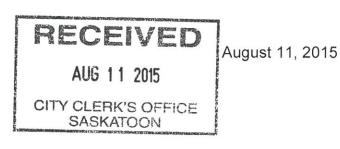
1711-2

THE BOARD OF POLICE COMMISSIONERS



SASKATOON, SASKATCHEWAN

His Worship the Mayor and Members of City Council



Your Worship and Members of City Council:

Re: 2015 Capital Budget Adjustment Request Predictive Analytics Lab

The Board of Police Commissioners considered the attached report of the Chief of Police regarding the above matter at a special meeting held on August 11, 2015 and resolved:

- That the Board approve a 2015 Capital Budget expenditure adjustment of \$210,000 for one-time purchases for the development of the Predictive Analytics Laboratory; and
- 2. That the Capital Budget adjustment request be forwarded to City Council for approval.

The Board therefore respectfully requests that this matter be placed before Executive Committee for consideration and subsequent approval by City Council at its meeting to be held on August 20, 2015.

Yours truly,



Jóanne Sproule Secretary to the Board

JS:jf

Attachment

cc: Mayor Atchison, Chair, Board of Police Commissioners Chief of Police

"PUBLIC AGENDA"

TO:	His Worship Don Atchison, Chairperson Board of Police Commissioners	8
FROM:	Clive Weighill Chief of Police	RECEIVED
DATE:	2015 August 06	AUG - 6 2015
SUBJECT:	2015 Capital Budget Adjustment Request Predictive Analytics Lab	BOARD OF POLICE COMMISSIONERS
FILE NO.:	15,012-5	

ISSUE:

Police Service capital projects are typically approved as part of a corporate wide process with City Council approval coming in December of each year. On occasion, urgent matters will arise necessitating the need to consider the approval of capital projects outside of the normal timelines.

The Saskatoon Police Service has entered into an agreement with the Provincial Government and the University of Saskatchewan to develop a Predictive Analytics Laboratory located in the Saskatoon Police Headquarters. Funding for this Capital Budget project is already in place from the Province.

The premise of the Predictive Analytics Laboratory is that Saskatoon Police data if analyzed by modelling experts may improve community safety and diminish harm to victims. The proposal and the timing of the project fall outside the timelines of the normal capital project approval process.

RECOMMENDATION:

- 1. That the Board approves a 2015 Capital Budget expenditure adjustment of \$210,000 for one-time purchases for the development of the Predictive Analytics Laboratory.
- 2. That the Board forwards the capital budget adjustment request to City Council for approval.

DISCUSSION:

The Saskatoon Police Service was approached to work with the Government of Saskatchewan and the University of Saskatchewan to develop a Predictive Analytics Laboratory located in the

"PUBLIC AGENDA"

2

Saskatoon Police Headquarters. The premise of the Laboratory is that Saskatoon Police data if analyzed by modelling experts may improve community safety and diminish harm to victims.

The funding for this capital project is already in place. The Government has authorized two hundred and ten thousand dollars (\$210,000) of unused provincial funding from the Serious Violent Offender (SVO) program to be used for the purposes of one-time purchases for the Predictive Analytics Laboratory. The funds will be used for purchases such as desks, computers, monitors, software and computer storage. These Provincial funds exist due to the SVO position starting later than anticipated in 2012- 2013 and have been carried over in the Police operating budget.

Written by:	Bernie Pannell Deputy Chief, Administration
Approved by:	Clive Weighill Chief of Police
Submitted by:	Clive Weighill Chief of Police
Dated:	ALCO C/15

£



Creation of Personnel Subcommittee

Recommendation of the Committee

That a Personnel Subcommittee, consisting of His Worship the Mayor and Councillors Iwanchuk, Olauson and Paulsen be created to deal with the salaries and performance evaluations of the City Manager, City Solicitor and City Clerk.

History

Executive Committee has considered and recommends approval of the creation of a Personnel Subcommittee, consisting of His Worship the Mayor and Councillors Iwanchuk, Olauson and Paulsen to deal with the salaries and performance evaluations of the City Manager, City Solicitor and City Clerk.

2014 Report on Service, Savings and Sustainability: How the City of Saskatoon is Improving Productivity

Recommendation

That the information be received.

Topic and Purpose

The City of Saskatoon (City) continues to look for innovative service delivery alternatives that reduce the costs of municipal services and positively impact the value to citizens, ensuring we provide the programs and services that matter most to citizens.

With a vision of being the best-managed city in Canada, the City is committed to continue to explore and implement new ways to improve service, increase savings, and grow our city in a sustainable way. The 2014 Report on Service, Savings and Sustainability: How the City of Saskatoon is Improving Productivity highlights the City's accomplishments in each of these areas for 2014.

Report Highlights

- 1. Initiatives that have made a positive impact and realized improvements in City services, savings, and sustainability are highlighted in the report.
- 2. The City receives awards and recognition from the industry and citizens on the services it provides.
- 3. We have increased our savings; realizing \$17.7 million in increased operational efficiencies and service level enhancements as well \$29.6 million in deferred capital spending in 2014. Saskatoon Land also delivered \$15.4 million in financial returns to the City.
- 4. The City's various environmental programs help reduce greenhouse gas (GHG) emissions by approximately 90,000 tonnes CO₂e (carbon dioxide equivalent) annually, the equivalent of removing 18,750 cars off our roads. Civic programs also diverted approximately 20,000 tonnes of waste from the Saskatoon Landfill in 2014.

Strategic Goals

Focussing on our long-term goal to manage the City in a smart, sustainable way, this report aligns with all seven Strategic Goals and highlights areas where we have gone beyond conventional approaches to meet the dynamic changing needs and high expectations of our citizens.

Background

City Council adopted the following recommendations at its meeting on February 7, 2005:

- "1) that City Council confirm its commitment to continually attempt to increase the corporation's productivity and efficiency; and,
- 2) that City Council instruct the Administration to prepare a report annually on the efficiencies implemented in the previous year."

2014 Report on Service, Savings and Sustainability: How the City of Saskatoon is Improving Productivity

Report

The City is committed to high standards of performance and to providing the services that matter most to citizens. The Continuous Improvement Strategy, a corporate-wide approach to ensuring effectiveness and improving efficiencies in municipal services and operations, was introduced in 2013. This long-term strategy focuses on the use of innovative and creative means to identify and implement workplace efficiencies while are providing the best possible services to our citizens.

Focusing on improving effectiveness and efficiency in our operations to ensure we deliver affordable and sustainable programs improves the quality of life for our citizens and enables us to be collaborative and responsive in our growth to half a million people.

The 2014 Report on Service, Savings and Sustainability: How the City of Saskatoon is Improving Productivity (Attachment 1) highlights how we have:

- Improved our service through our focus on continuous improvement and service level enhancements which led to innovations and efficiencies in the delivery of civic services and programs.
- Increased savings through the realization of \$17.7 million in increased operational efficiencies and service level enhancements as well \$29.6 million in deferred capital spending in 2014. Saskatoon Land also delivered \$15.4 million in financial returns to the City.
- Grown our city in a sustainable way by reducing civic GHG emissions by approximately 90,000 tonnes CO₂e a year, the equivalent of taking 18,750 cars off our roads. Civic programs also diverted approximately 20,000 tonnes of waste from the Saskatoon Landfill, contributing to reduced greenhouse gas emissions reductions and extending the life of the landfill.

Initiatives that have made a positive impact and realized improvements in City services, savings, and sustainability are highlighted in the report and associated savings are incorporated into the budget to help reduce the mill rate.

The report also documents the numerous awards and recognition that the City of Saskatoon has achieved throughout the year. Celebrating these successes is important, as doing so fosters a positive, productive and innovative organizational culture; engaging and empowering employees to build a better city.

Communication Plan

A copy of the 2014 Report on Service, Savings and Sustainability: How the City of Saskatoon is Improving Productivity will be posted on the City of Saskatoon website. Hard copies of the report will be forwarded to stakeholder organizations including the Chamber of Commerce, the North Saskatoon Business Association, and the Business Improvement Districts.

Financial Implications

Approximately \$17.7 million in operational efficiencies and service level enhancements as well as \$29.6 million in deferred capital spending have been identified in the report that will be realized over the short and long term, including:

2014 Report on Service, Savings and Sustainability: How the City of Saskatoon is Improving Productivity

- A steady reduction in Workers' Compensation Board (WCB) claims costs due to a reduction in the number and duration of work related injuries over the past three years and a positive investment year for WCB, resulted in the City qualifying for a rebate cheque in the amount of \$1,465,561.
- Optimization of the chemical dosage at the Water Treatment Plant reduced the amount of lime and ferric chemicals used in the process, saving \$450,000.
- \$15.4 million in sales from the City's Land Bank Program that contributed primarily to capital projects and resulted in significant savings to tax payers;
- \$10.6 million in Water and Sewer upgrades completed using "trenchless methods" extended the service life of the main and saved 33% over traditional open excavation replacement methods; allowing the City to do more preservation work for the same amount of money.
- The Saskatoon Fire department identified over \$2 million in immediate short term operational savings as well as over \$14 million in capital savings and improvements to citizen safety resulting from rethinking deployment of current and future fire stations.
- A change from masonry to concrete fencing for neighbourhood entries saves \$1,000 per linear metre; 442 linear metres were installed in 2014 resulting in \$442,000 savings.

Environmental Implications

Environmental initiatives helped reduce civic GHG emissions by approximately 90,000 tonnes CO₂e, the equivalent of taking 18,750 cars off our roads. Civic programs also diverted approximately 20,000 tonnes of waste from the Saskatoon Landfill.

Other Considerations/Implications

There are no policy, Privacy, or CPTED implications or considerations.

Due Date for Follow-up and/or Project Completion

The 2015 Service, Savings and Sustainability Report will be tabled with City Council in August 2016.

Public Notice

Public Notice pursuant to Section 3 of Policy No. C01-021, Public Notice Policy, is not required.

Attachment

1. 2014 Report on Service, Savings and Sustainability: How the City of Saskatoon is Improving Productivity

Report Approval

Written by:	Kim Matheson, Director, Strategic and Business Planning
Reviewed and	
Approved by:	Catherine Gryba, General Manager, Corporate Performance
	Department

Administrative Report - 2014 Report on Service, Savings and Sustainability.docx

THE ROADS AHEAD



2014 Report on Service, Savings and Sustainability How the City of Saskatoon is Improving Productivity Presented to City Council, August 20, 2015

OUR STRATEGIC GOALS



Culture of Continuous Improvement

The Best Managed City in Canada

We are the best managed city in Canada, focused on continuous improvement, innovation, and attracting talented people committed to building a better city.



Asset & Financial Sustainability

Investing in What Matters

We manage resources and risk effectively, ensuring that services and infrastructure meet the needs of citizens today and tomorrow.



Quality of Life

A Welcoming People Place

We have strong community spirit, and there is a mix of facilities, amenities, and opportunities for citizens to come together, pursue their interests and enjoy our city's built, natural, and cultural heritage.



Environmental Leadership

Growing in Harmony with Nature

We thrive in harmony with our natural environment, conserving resources, reducing our impacts and promoting environmental stewardship.



Sustainable Growth

Ensuring Smart & Sustainable Growth

We grow both upward and outward, reflecting a balance of greenfield and infill development and maintaining our City Centre as a vibrant hub for culture, commerce and civic life.



Moving Around

Saskatoon is a City on the Move

We offer new and improved ways for citizens to move around the city using difference modes of transportation and a network of streets, paths, and bike and bus routes.



Economic Diversity & Prosperity

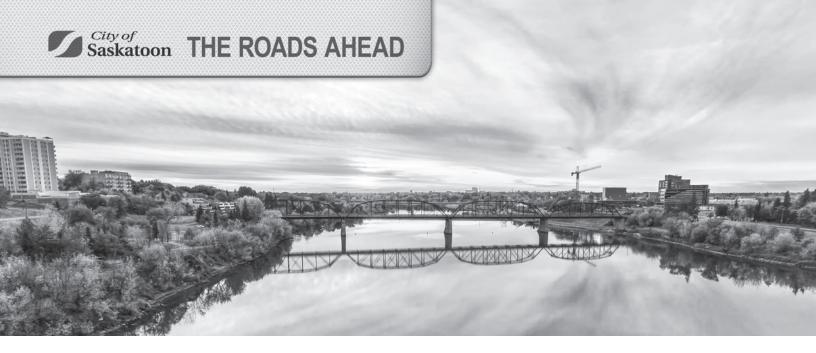
Powering and Thriving Local Economy

We are a regional economy that grows and diversifies, leveraging our unique strengths as a global centre for education, innovation, and creativity.

Saskatoon THE ROADS AHEAD

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MAJOR PROJECTS
IMPROVING OUR SERVICE
Communications Enhancements Improve Customer Service
INCREASING OUR SAVINGS
GROWING OUR CITY IN A SUSTAINABLE WAY



"We believe working smarter will result in tremendous opportunities for the City. It frees up money for better services, and better services are what the City always strives for."

- Catherine Gryba, General Manager, Corporate Performance

The City of Saskatoon's focus on continuous improvement means continuously exploring and implementing new ways to improve service, increase savings, and grow the city in a sustainable way. As the 2014 Report on Service, Savings and Sustainability shows, the City is working hard to achieve its vision of being the best managed city in Canada.

- > We have improved our service in many ways, from building better roads, to providing online business licence application and renewals, to opening a new outdoor fitness centre at River Landing.
- With a sustained focus on innovation and continuous improvement, we realized approximately \$17.7 million in increased operational efficiencies and service level enhancements as well as \$29.6 million in deferred capital spending in 2014. Saskatoon Land also delivered \$15.4 million in financial returns to the City.
- We continued to grow the city in a sustainable way by reducing greenhouse gas (GHG) emissions by 90,000 tonnes CO₂e a year - the equivalent of taking 18,750 cars off Saskatoon roads.

 Civic programs also diverted approximately 20,000 tonnes of waste from the Saskatoon Landfill, contributing to GHG emissions reductions and extending the life of the landfill.

2014 marked the start of implementation of the City's formal Continuous Improvement Strategy, which involves three key elements. Annual Civic Services Reviews control spending and find savings while determining service levels for City programs and operations. The second element, Internal Process Reviews, help identify ways to improve internal efficiency and effectiveness.

The third element is building capacity across the organization with Innovation Coaches. These are City employees at all levels who've gone through Innovation Practitioner Training to learn how to support a culture of continuous improvement and make it easier for co-workers to not only accept change but also to suggest change. The City's Innovation program was profiled in the October 2014 issue of the national *Municipal World Magazine*.

Measuring Our Performance

Developed with input from the community, the City's 10-year Strategic Plan outlines seven strategic goals. In 2014, City Council began to define specific performance measures that would be tracked and/or monitored for each goal as a way of measuring progress towards achieving our Strategic Goals. Performance measures also assist in determining whether investments made are achieving results at community or organizational level.

City Council will finalize the performance measures and launch a new on-line Performance Dashboard in 2015.

Engaging the Community

The City also continued to reach out to citizens. Feedback from public engagement, stakeholder events, open house forums, and social media enabled the City to provide programs and services that matter most to citizens.

In February, the City launched the *Growing Forward! Shaping Saskatoon* website at **growingfwd.ca**. The mobile-friendly site gives people a say in developing the *Growth Plan to Half a Million*, which will help guide future infrastructure investments and ensure choices in how we live and move around our growing city. More than 4,000 citizens engaged in surveys, exercises, and forums about shaping growth, shaping transit, and shaping bridges.

The **shapingsaskatoon.ca** website continued to engage citizens in providing feedback on City projects. The site provides information, posts surveys, and promotes discussion on an evolving range of projects that are shaping Saskatoon.

The complete redesign of the City of Saskatoon website at <u>saskatoon.ca</u> also involved a major public engagement component. Throughout the year-long design process, citizens engaged in surveys and engagement exercises on site design, functionality, accessibility, and more.

The City also reached out to the Aboriginal community

by hosting (in partnership with Saskatoon Tribal Council, and Central Urban Métis Federation Inc.) the first-ever Aboriginal Community Gathering. The focus of the event, which had 132 people in attendance, was to collect input from urban Aboriginal residents on civic/ community programs and services, including potential gaps in services. This community input informs the City's decisions on program and service developments.

Making Strides to Be the Best Managed City

Financially Sound

In 2014, the City received another AAA/Stable credit rating from Standard & Poor's, the international bondrating agency. The City has earned S&P's highest rating every year for more than a decade.



Perception of Quality of Life in Saskatoon Remains High

According to the 2014 Annual Civic Services Survey, 86% of Saskatoon citizens rated their quality of life in Saskatoon as good or very good. Quality of life is influenced by many things, including access to jobs, housing, and services, opportunities for leisure activities, convenient transportation, and feelings of safety.

86% Give Civic Services a Thumbs Up

The Annual Civic Services Survey also showed that 86% of Saskatoon citizens were satisfied with the overall level of services provided by the City, an increase over last year.

Third Fastest Population Growth

According to Statistics Canada, the Saskatoon Census Metropolitan Area (CMA) recorded the third strongest growth rate among Canadian CMAs (3.2%), just behind Calgary and Edmonton. The population within City limits reached a quarter million, while the CMA population reached 300,000.

Second Highest Immigration Growth

The Saskatoon CMA recorded the second highest immigration growth rate (1.8%) in Canada, just behind Regina at 1.9%.

Second in Overall Cultural Investment

Saskatoon was one of seven mid-sized Canadian cities to participate in a cultural investment study by Hill Strategies Research, a Canadian company specializing in applying social science research methods to the arts sector. Results show Saskatoon ranked first in operating, second in overall investment, fourth in capital investments, and sixth in grants.

In 2014, the City of Saskatoon funded 16 major cultural organizations. These organizations generated over \$14.2 million in revenues and 585,258 visits, hired 3,061 artists, held 4,774 public activities, and engaged 6,664 volunteers in building quality of life and community connections.

Saskatoon Remains Entrepreneurial Hot Spot

Saskatoon ranked as Canada's third most entrepreneurial major city, just behind Edmonton and Calgary. Saskatoon has made the top five list in the Canadian Federation of Independent Business (CFIB) annual Top Entrepreneurial Cities ranking for seven consecutive years.

First in Entrepreneurial Attitude

Saskatoon was number one in Canada when it came to entrepreneurial perspective, for having the most upbeat business owners according to the CFIB's 2014 Top Entrepreneurial Cities. "We are a city that celebrates and embraces an entrepreneurial spirit. To support this, we continue to create a business-friendly environment that focuses on our city and region's competitive strengths; this is a key long-term strategy for the City."

-Randy Grauer, General Manager, Community Services

Saskatoon Ranks Third in Entrepreneurial Policy

CFIB also ranked Saskatoon third in the category of Entrepreneurial Policy. Cities recognized in this category "tend to have the least distorted property tax systems measured by comparing the relative equity of commercial and residential property tax rates." Saskatoon continued to create and support a business-friendly environment.

One of Canada's Best Diversity Employers

The City was proud to be named one of Canada's Best Diversity Employers for the third year in a row in 2014. Saskatoon was singled out for its many community partnerships.

One of Saskatchewan's Top Employers

Also, for the third year in a row, the City made the list of Saskatchewan's Top Employers. The City continues to earn high marks for its employee benefits, work/life balance, and employee development and training opportunities.

"Fostering diversity and inclusiveness is a must for an organization that aims to successfully serve the rapidly changing demographics of a 21st-century city."

- Murray Totland, City Manager

Fewest Twentysomethings Living at Home

A Huffington Post article highlighted an interesting 2011 Census statistic. Of Canada's major cities, Saskatoon had the fewest twentysomethings living with their parents - 27.5%. That's a little lower than Regina, (33.6%), Edmonton (33.1%) or Calgary (34.4%), and a lot lower than Toronto (45%) and Greater Vancouver (46.7%). Some of the factors that influence twentysomethings living at home are cultural traditions, cost of living, postsecondary education costs, housing affordability, and housing availability.

"Congrats to @cityofsaskatoon for having the fewest number of twentysomethings living with their parents in Canada. Huffingtonpost.ca/2014/04/09!"

- via Twitter

Public Art Temporary Installation Receives Recognition from Public Art Year in Review 2014

Cacher pour mieux montrer (Hide to show better) by artist duo *Sans façon* received recognition as one of the top public art projects in North America in 2013 from American's for the Arts, Public Art Year in Review. Americans for the Arts Public Art Network annually recognizes outstanding public art projects that represent the most compelling work for the year across the continent.

Recognized at the Saskatoon & Region Home Builders Association (SRHBA) Bridges Award Gala

Staff from the Saskatoon Land division and the Community Services Marketing section attended the 23rd Annual SRHBA Bridges Award Gala; the event recognizes the highest levels of achievement, excellence, and professionalism by the members of the Saskatoon and Region's residential construction industry. The City's Kensington submission was a finalist this year for best marketing campaign and was recognized as the top marketing campaign for 2014.

What People Are Talking About

Service Improvements

"Just thought I would mention how much I appreciate the recent changes you have made to the Building Permit form and the overall responsiveness of your permit officers. I was very surprised to have given feedback at a builders' committee meeting and then a few days later see the comments reflected. This shows how committed you are to continuous improvement and your customers' feedback."

- Andrew Wagner, MAISON Fine Homes

"For the last three days, the City has had an asphalt patching crew working on filling pavement dips and potholes on Rossmo Road. ... This crew should be complimented, given some sort of reward, and be allowed to teach other crews or new crews how to do an asphalt patch repair that will last."

- Don D.

"I dropped by the Shaw Centre yesterday to visit with the organizers of the Swimming Canada Nationals. What a difference in the competition pool. It was amazing. The spectator area was a breath of fresh air, pardon the pun. Congratulations on the upgrades. The positive comments from the organizers and competitors will assist our city in attracting swim competitions on a regular basis to Saskatoon."

- Randy Fernets, Director of Industry Development & Sport Tourism, Tourism Saskatoon

"I am writing to provide some feedback regarding the much needed road work you completed this summer in the North Industrial area. The ability for customers, installers, and deliveries to access our building is critical to the success of our business. Any road work that jeopardizes our access would have an immediate and direct impact on our business. I feel that you have done a tremendous job of completing extensive work with minimal disruptions to this area. The use of evening work and aggressive timelines ensured this area of the city flowed with great normalcy during the day, while still completing a large amount of work during the nights. Beyond that, the high level of communications you provided helped to secure minimal disruptions to our daily operations."

- Christian L. Braid, Braid Flooring & Window Fashions

"We wish to thank you and your employees so much for having our alley repaired. I've spoken to the neighbours involved and they are all thrilled with the results. The work was completed in one day and by the look of it we will not have flooding for the first time in eight years."

- Scotty & Diane S.

Friendly, Courteous City Employees

"I received a call from Richard. He would like to pass on a big thank you to the employee who repaired his container. He said the person was very helpful, polite, positive attitude, and went out of his way to accommodate the resident's request."

- Jason Durocher, Public Works to staff

"I want to pass on kudos from a resident who lives in my area, but works on Hilliard Street. She said the City crews were fantastic when dealing with a water main break on that street."

- Ann Iwanchuk, City Councillor, Ward 3

"I've attended the Landfill on a few occasions lately and both my wife and I noted how well these folks present themselves as ambassadors for the City, and they most certainly focus on courteous and friendly customer service."

- Nick B.

"Shirley H. emailed our supervisor group to let us know how much she enjoyed observing you training our new operator. Shirley says that she used to work with the College of Education at the U of S assessing the fourth year student teachers during their practicums. She felt that her 'informal observation' of your training deserved mention for your positive reinforcement and suggestions for problem solving. Shirley says that you did a 'terrific job!' Keep up the excellent work."

- Tina Zavialetz, Access Transit Supervisor to operator

"We recently had the pleasure of receiving a phone call from Annie P. a week ago Thursday. She called in to say how much she appreciated her Access Transit operator and that he was an 'excellent driver."

- Cory Shrigley, Access Transit to operator

Better Roads

"We have had a water main break this winter. The area that was dug up was getting very bumpy. On Saturday, the City sent a grader to smooth out our area. I'd like to say 'job well done!' ... Keep up the great work!"

- Corinne W.

"Just got a very nice call from a gentleman who said he is very impressed with the streets this year and the street sweeping program. ... They haven't looked this good in the 10 years he has been here!"

- Brandyn Schell, Public Works to staff

"To Public Works: Mayor Atchison asked me to email KUDOS to you and your staff. He has heard nothing but good things about how great it was to have the MVA trails cleared of snow for the half marathon this past weekend. There were runners participating from Alberta and Saskatchewan and they stated how fantastic the trails were."

- Charlene Schlosser, Mayor's Office

"I want to thank the City of Saskatoon for plowing a walk trail near our home along the number 16 highway. ... Thanks again for up keeping this pathway, which is important to many of the walkers and runners in this area."

- Lois R.

"Ilene called in to say thank you for doing such a wonderful job cleaning the walkway along the Broadway Bridge. She called in yesterday with this request and was very pleased to see it was done last night."

- Ruth Wutzke, Public Works to staff

"I just received a call from Marion H. thanking us for the beautiful job that was done removing the ruts on the street at Howell Ave. and Eby St."

- Maureen Mostoway, Public Works to staff

"Gotta give it to @cityofsaskatoon after this brutal snow storm the main roads look great! Hopefully it stops snowing long enough to finish!"

- Nov. 29 via Twitter



MAJOR PROJECTS

Better roads are repeatedly identified by Saskatonians as a high priority civic issue. The Dedicated Road Levy announced in the 2014 budget helped fund improvements - one of many major civic projects underway in 2014.

\$2.25 Million for Airport Roadways Construction

The City and Saskatoon Airport Authority began a twoyear, \$2.25 million road construction project to ease congestion and improve traffic flow at Saskatoon's busy John G. Diefenbaker International Airport.

"Over the past 10 years, the number of passengers in and out of Saskatoon's airport has increased by more than 82%, with over 1.3 million travellers in 2013. As the city continues to grow and passenger numbers increase, we need a first class roadway for a first class airport."

- Ben Robb, Chair, Saskatoon Airport Authority

\$50 Million for Building Better Roads

The Building Better Roads initiative, launched in 2014, was the most aggressive program of road repair, maintenance, and rehabilitation in Saskatoon's history.

The City invested more than \$50 million in:

 applying preservation/rehabilitation treatments at 100 locations

- > enhancing snow and ice removal
- grading/rehabilitating over 400 kilometers of gravel back lanes
- > increasing street sweeping
- > painting 870 kilometers of lane lines
- > patching 1,600 utility cuts
- paving approximately 200 lane kilometers of road (120 kilometers more than 2013)
- > repairing 2.45 kilometers of paved back lanes
- > repairing six kilometers of sidewalk
- repairing the equivalent of 188,000 4x12-inch potholes (using 3,300 tonnes of asphalt)

"With more construction zones this year, evening-only and 24-hour work reduced the impact on drivers, residents, and businesses. This is only the start of better roads in Saskatoon; we plan to continue to dramatically improve the condition, safety, and longevity of our City's road network."

- Jeff Jorgenson, General Manager, Transportation & Utilities

MAJOR PROJECTS

51st Street Resurfacing Complete

Resurfacing of approximately 1.4 kilometers of 51st Street was completed in 2014. Crews milled the old deteriorated asphalt, resurfaced the road with new hot mix asphalt, and made concrete sidewalk and curb repairs.

Civic Operations Centre Underway

In October, Integrated Team Solutions was awarded the contract to design, build, finance, and maintain the new Transit Operations Facility and permanent Snow Management Facility at the Civic Operations Centre (COC). The COC is located on 180 acres off of Dundonald Avenue.

Funding Announced for North Commuter Parkway and Traffic Bridge

In June, the provincial government committed \$50 million in funding for the North Commuter Parkway Bridge, while the federal government committed \$66 million for both the Parkway Bridge and the Traffic Bridge. The projects are part of the Bridging to Tomorrow initiative.

Growth Plan to Half a Million

Administration completed phases 1 to 3 of the Growing Forward process in 2014. The process is intended to develop a more sustainable plan for Growth to Half a Million. The plan contains major strategic changes to how Saskatoon citizens will move around including a Long-Range Transit plan and a Bus Rapid Transit plan. Redevelopment of key corridors and a new core bridge are also highlighted. The final report will be provided to City Council in early 2016.

Kinsmen Park Rejuvenation

Construction began on the Kinsmen Park redevelopment. The new yellow ferris wheel went up in the PotashCorp Playland, along with a new wooden log climber, pyramid slide, and play area/water feature. Work continues on rejuvenating the carousel and laying a 626-meter long track for the new Canpotex Train, a replica CP Train.

"Pay-by-Plate" Parking Meter System

In 2014, the City's parking meter infrastructure was updated with "pay by plate" parking technology. Meter enforcement is by license plate recognition. Installation was complete by the end of the year, with a staged launch beginning in January 2015.

Remai Modern Art Gallery of Saskatchewan

Remai Modern AGS was taking shape by year's end, with construction at about 40% complete. When complete, the gallery will feature three times the exhibition space, two times the art education area, a gallery shop, and a 150-seat lecture theatre. It is scheduled to open in 2016.

Completing Outdoor Features at River Landing

The final outdoor elements of River Landing - the jewel of Saskatoon's riverbank - were completed, including an accessible walkway from the Spadina Crescent roundabout to the riverfront and the city's first outdoor adult fitness circuit. The fitness circuit has quickly become a popular feature; it's free, accessible, and outfitted with 16 pieces of equipment.

Saskatoon.ca Redesign

Citizen engagement was key to the redesign of the City of Saskatoon website. Over 4,000 users visited the online project engagement site to provide input. They completed over 1,000 surveys and online exercises and voted 1,400 times on polls. The website was previewed in November, then user tested in December prior to the official launch in early 2015.

"We wanted a site that residents found easy to use, so we knew we had to consult with users on decisions that affect the experience. With the amount of input we've been able to gather, this has really felt a like a collaboration with residents." - Rob Gilhuly, Project Manager



Our focus on continuous improvement led to innovations and efficiencies in the delivery of a wide variety of civic services and programs.

In 2014 we began our Civic Service Reviews (CSR). This review of our current processes and services identifies opportunities to improve efficiency and increase the effectiveness of the service and/or program. The focus of the initial year's reviews was on five key services:

- > Design, construction and maintenance of roadways
- > Design, construction and maintenance of civic parks
- > Saskatoon Fire Department
- > Waste Handling (will continue in 2015)
- > Fleet Services (will continue in 2015)

During each CSR, employees and managers from several divisions form a team to focus on how the service is currently being delivered, current challenges in processes both from an internal and citizen perspective, defining what success looks like from the citizen's perspective and identifying changes that will enhance efficiency, increase customer satisfaction, and provide savings to the organization. Once the ideal future model of the service has been designed, the team develops recommendations and an action plan for implementation.

The goal of each CSR is a clearly defined, collaborative process that considers the sequence of planning, funding, and timing of scheduled work, allowing for

proactive elimination of issues and improved service to citizens. The findings of the CSR's include:

- Design A formalized process that involves maintenance operations early on in planning and design, allows maintenance to properly plan and budget for the impact of accepting new parks and roadways into their inventory. Involvement of maintenance operations in the design stage of planning also provides an opportunity to identify potential maintenance issues related to some design elements that should be factored into the operating budget.
- Standards Review, update, and communicate development, design, and construction standards such as the Landscape Design and Development Standards and Park Development Guidelines. Improves understanding of the cost of complex and/or detailed designs and allows for value based decision making if a design is put forward that exceeds the standards.
- Resource Allocation/Cost Per Unit Identify the resources needed to maintain kilometers of roadways or hectares of parks and open spaces; use this formula to budget for future growth.

- 4. Levels of Service Definition and approval of levels of service is critical in providing an understanding of the cost to deliver a particular level of service as well as to ensuring consistent service delivery. Communication is important to keep citizens, City Council, and key stakeholders informed of the level of service provided and progress on the work that is being done.
- 5. Geographic Information Systems (GIS) This technology has been used effectively in the planning stage of a neighbourhood or project to ensure optimal placement of assets such as fire halls, satellite yards for parks, bus stops, etc. GIS assists planning for maximized coverage in an area without compromising safety or service delivery; resulting in potential for reduced capital and operating costs.

The CSR recommendations and action plans will be implemented over the short, medium, and long-term. Savings will be quantified as levels of service are defined and action plans developed; in some cases there will be a short term investment required that will result in a long term return on investment and savings to tax payers.

Aboriginal Training Program Graduates More Students

In 2014, seven students graduated from the Aboriginal Heavy Equipment Operator and Class 1A License Pre-employment Training Program - and three were promptly hired by the City. The program, which is a partnership of the City, Gabriel Dumont Institute (GDI), Saskatoon Tribal Council, and Saskatchewan Indian Institute of Technology (SIIT) has seen 37 students graduate since 2010.

The City joined its partners (federal and provincial governments, GDI, Saskatoon Tribal Council, and Radius Community Centre) in congratulating the first class of the pre-employment Trails to Success Program. Of the 18 graduating men and women, 15 found immediate employment and three went on to further training.

"We want to connect our Aboriginal citizens with Saskatoon's growing economy through skills training and hands-on work experiences with the City of Saskatoon, the Meewasin Valley Authority and local businesses."

- Gilles Dorval, Director, Aboriginal Relations

Accelerated Street Sweeping Program

Saskatoon streets were swept curb-to-curb in 61 residential neighbourhoods, 96 school zones, and 10 industrial and suburban centres in 2014. The "Circle Drive Sweep Train" was especially impressive, with up to 18 vehicles - two Saskatoon Police Service cars, two sign board trucks, two arrow board trucks, one rotary broom truck, three street sweepers, two tandem dump trucks, two skid steers, two water trucks and two field trucks. Moving at just a few kilometers/hour, the sweep train worked nights between 8:00pm and 6:00am.

Accessibility Initiatives

Thirty six curb ramps were installed in priority locations across the city in 2014.

The City met its commitment to install at least five new accessible/audible pedestrian signals (APS) in key commercial areas. The new APS signals are standard in new developments.

Accessible Pedestrian Signals were installed at:

- > Marquis Drive and Thatcher Road
- > Marquis Drive and Bill Hunter Road
- > Preston Avenue and Hunter/Cornish Road
- Preston Avenue and Alliance Church/Shopping Centre entrance
- > 8th Street and Campbell Avenue



Affordable Housing Plan Exceeds Targets

The City began implementing its new 10-year housing plan with renewed targets, support programs, and funding. The plan exceeded its 2013 target by supporting the creation of 629 new units, and is on track to meet the revised target of 500 units for 2014.

A BID for 33rd Street

City Council approved a new bylaw to establish the city's newest Business Improvement District (BID) in one of its oldest areas: 33rd Street. The 33rd Street BID will work to ensure a thriving, competitive environment for 33rd Street businesses and merchants.

Building Better Roads Microsite Simplifies Communication

Creation of a one-stop microsite for the Building Better Roads campaign eliminated the need to go to a variety of locations on the current website. Integration of iMaps eliminates the need for duplication of Traffic Detours and Construction project lists and provides easy access to information related to road activity around the city.

\$878 Million in Building Permits

It was another busy year for staff in the City's Building Standards division. Approximately 4,996 building permits valued at \$878 million were issued. That's down from the record-setting \$1.1 billion in 2013, but still a banner year. The large majority of permits (83%) were residential. "In the last five years, 14,483 residential units have been created, including single homes, condos, and apartments. If you average two and a half people per unit, that's over 40,000 people."

- Bob Baran, Director, Building Standards

2% Increase in Business Licenses

The number of licensed businesses in Saskatoon continued to grow. At the end of 2014, the City's Business License Program had issued 10,444 business licenses, a 2% increase over 10,265 licenses issued in 2013.

Business License Applications/Renewals Go Online

As of January 2014, business operators were able to apply for and renew their Business License online. The secure, easy to use tool improves efficiency, adds value for business operators, and enhances Saskatoon's overall business-friendly environment.

24 Hour Construction Increased Satisfaction and Reduces Impact of Construction

Planning of construction on a 24 hour cycle reduced the impact during peak times, increased customer satisfaction due to less prolonged congestion, and also reduced the overall impact of the construction on drivers and local businesses.

City Launched Five Interactive Mapping Applications (Apps)

The City's Report a Pothole interactive mapping app launched in March and quickly proved popular. Residents were able to report potholes on an interactive city map using their smartphone, tablet, or desktop. Esri Canada presented the City with an award for increasing citizen engagement through a geographic information system.

Following the successful launch of Report a Pothole, the City's Information Technology division developed and introduced four more interactive web-mapping apps: Road Restrictions and Construction Projects, Utility Cuts and Repair Schedules, Saskatoon Services and Schedules, and the Public Art Collection.

iCemetery App at Woodlawn Cemetery

Woodlawn Cemetery was added to the iCemetery app database. The free, third party app lets users search for cemetery plots across Canada.

Automating Public Service Announcements

By developing an automated process to generate PSAs for road construction activities, Communications was able to redirect 1.5 hours per day of communications services to other activities.

Cultural Diversity Race Relations Office Celebrates 25 Years

2014 marked the 25th anniversary of the City's Cultural Diversity Race Relations (CDRR) office. The CDRR shifted its focus from multiculturalism to anti-racism education and awareness. CDRR is working with other City departments to pilot "Understanding Racism" training sessions.



Implementing the Culture Plan

City Council adopted a new Public Art Policy (C10-025) to ensure a contemporary approach to how public art is defined, planned, funded, and adjudicated. The City partnered with the University of Saskatchewan to update the cultural facilities map, which inventoried 274 spaces where cultural activities happen in Saskatoon.

Improving Emergency Communications

The Emergency Measures Organization (EMO) launched notifynow, a mass notification system that uses texts, voice mail, and e-mail messages to notify citizens of emergency situations. Notifynow complements the City's existing Service Alerts, News Releases, Public Service Announcements, and social media posts. A test of the notifynow system in December reached 99,159 persons in 50 minutes; meaning that practically, a critical life safety notification could reach an entire neighbourhood in approximately two minutes.

Kitaskinaw Project Inventories Programs & Services

The City partnered with Saskatoon Tribal Council, United Way, and Gabriel Dumont Institute on the Kitaskinaw project, which used an environmental scan and feedback from the Aboriginal community to create a comprehensive inventory of programs and services.

"The Kitaskinaw project is the first of its kind for Saskatoon. With community voice, the inventory of programs and services, and the gathering of existing community information, the links between program and service delivery across Saskatoon may be better understood."

- Geordy McCaffrey, Gabriel Dumont Institute, Executive Director Saskatoon THE ROADS AHEAD

Communications Enhancements Improve Customer Service

- In 2014, the City committed to 24/7 on-call communications support to better serve our citizens when unexpected service disruptions occur.
- The City's Public Works division added three new customer service representatives and expanded service on evenings, weekends, and statutory holidays to enhance its response to customer requests.
- Icon development for recycling icons increased awareness and understanding for all residents by making it easy to identify materials accepted and not accepted in the recycling programs for houses and multi-units.
- Online waste and recycling collection calendar and optional reminder service made it easier for residents to access personalized collection schedules and set up a handy reminder by email or phone, allowing them to access information when, where, and how it is most convenient for them.
- The "Putting Waste in the Right Place" tag line was developed creating a recurring identity across advertisements for different, but related services. This improved effectiveness of communications related to waste management.
- Shaping Saskatoon brand and website were launched with the purpose of enabling the public to participate more fully in City decisions, therefore increasing City Council's confidence when making decisions which have large reach and impact. All engagement activities use the universal brand and the website improves inclusivity, convenience, and access for citizens to participate in City of Saskatoon projects online.
 - A new Twitter feed @YXEServiceAlert dedicated to Service Alerts was launched in September. Service Alerts are issued when service disruptions, such as power outages, and traffic restrictions will have a direct impact on the lives and routines of residents and visitors. By pushing Service Alert tweets out on a dedicated feed, followers are able to access the information they need about service disruptions with greater ease. The new feed also ensures that information about programs and initiatives is more accessible for those using social media through the main account, @CityofSaskatoon.

Staggered Paddling Pool Season Start and End Dates Stretches Season

Previous years' attendance numbers along with geographic mapping were reviewed and an opportunity to schedule a number of paddling pools to open a bit later in the opening week in July and keep a few of the paddling pools open until the end of August, was identified. The staggered dates provided improved access to a water play facility in the area and helped to stretch out the season, without the need for new budget money to support the change.





Pet License Renewals Go Online

To encourage responsible pet ownership, while also making it easier for pet owner's to license their pets, the City introduced a new system to allow online applications and license renewals. Increased pet licensing has allowed the City to develop and maintain more off-leash dog parks and other pet services.

Durable Lane Markings Last Longer

The City applied durable lane markings to over 27 kilometers of new or rehabilitated major roadways and high-speed freeways in 2014. Durable markings are more visible and last longer - between seven to ten years compared to less than one year for traditional road paint.

Proactive Response to Snow on Bridges and Ruts

The City took action to change the way it clears snow from bridges and overpasses following an accident on the Circle Drive North Bridge in late 2013. New procedures for regular clearing minimized accumulation of snow along guard rails and barriers. To help prevent ruts on major roads, the City also adopted a proactive approach to early street grading to reduce snow pack.

Reduced Odour Emissions at Wastewater Treatment Plan Improves Quality of Life for Adjacent Residents

Quality of life for residents adjacent to the Wastewater Treatment Plant will be improved due to the reduction of approximately 76% of total odour emissions during normal operations. The reduction will be achieved through the identification of sources of odour and an engineering design solution to mitigate odour emissions.

Collaboration with the Saskatoon and Region Home Builders Association Decreases Plan Review Time

Working with the Saskatoon and Region Home Builders Association, an understanding was reached that building permit applications are submitted only when required and not months before the anticipated start date of construction. Benefits of this collaboration include

improved customer service by ensuring the five day turnaround time, for one unit dwellings is met, decreased plan review time, and an element of trust that has been built between the builders and the City.

Saskatoon Transit Stops Add Benches and Recycling

Saskatoon Transit installed 150 new benches at transit stops around the city. The modern benches include a recycling station to collect paper, cans, and bottles as well as residual waste.

Video Streaming City Council and Committee Meetings

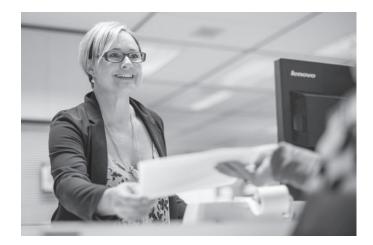
The City began implementing the Electronic Agenda Management system and began video streaming standing committee meetings and City Council meetings.

"I just wanted to commend the City on the video streaming of committee meetings (and eventually City Council). ... Especially since we can't send reporters to everything, this is a huge help and saves a lot of time."

- Mitchell Wrishko, Reporter & Anchor, Saskatoon Media Group

Youth Leadership Program (Wanska)

The City, in partnership with the Saskatoon Tribal Council Justice Program, implemented a new youth leadership program (Wanska) targeted to Aboriginal youth that have had involvement with the Criminal Justice System. The Wanska program incorporates the Circle of Courage model of positive youth development that integrates the cultural wisdom of tribal peoples, the proactive wisdom of professional pioneers with troubled youth, and findings of modern youth development research. This program works with the youth to take a proactive approach to their own lives and personal development in regards to leadership and job readiness.





By actively looking for ways to work smarter, the City realized approximately \$17.7 million in increased operational efficiencies and service level enhancements, as well as \$29.6 million in deferred capital spending in 2014. Saskatoon Land also delivered \$15.4 million in financial returns to the City.

Saskatoon Land Generates \$15.4 Million

In 2014, the Land Development operation continued to deliver financial returns for allocation by City Council. Since 2007, return on investment in development and sale of land has resulted in millions of dollars in savings for Saskatoon taxpayers, including:

- > \$9 million from the Neighbourhood Land Development fund for various projects:
 - » \$1.5 million distributed to Reserve for Capital Expenditures
 - » \$7.5 million for road rehabilitation and preservation
- \$1.4 million contribution to general revenue from long-term lease payments collected through the industrial land incentives program.
- \$5 million transfer from Land Operations to the Property Realized Reserve.

Additional \$532,000 in Revenue Realized with Single-Family Lot Tendering

Allocation of groups of single-family lots through a public tender process provided eligible contractors an additional opportunity to access more inventory outside the normal lot draw processes. Saskatoon Land realized an additional \$532,000 in revenue over reserve bid prices.

"Saskatoon operates the largest self-financed Land Bank Program in Canada, and has done so since 1954. It is an enterprising approach to adding value to land, facilitating economic growth, and reaping net profits for re-investment."

- Frank Long, Director, Saskatoon Land

\$10.6 Million in Water and Sewer Infrastructure Upgrades

City crews rehabilitated 6.14 kilometers of water mains and almost 8 kilometers of storm and sanitary sewer mains using "trenchless methods". Crews were able to line existing pipes with an inner "cured-in-place pipe" or "liner" with only minimal excavation and disruption to residents. This works well to extend the service life of a main and on average has shown a 33% savings over traditional open excavation replacement methods, allowing the City to do more preservation work for the same amount of money.

Automation of Corporate Revenue Processes Improves Service and Saves \$4,000

The use of an auto mailer to stuff final bill reminder notices in envelopes, the move to email where possible for Property Tax TIPPS payment, Parking Ticket Request to Review process, and utility collection correspondence as well as form redesigns in some processes and the establishment of a dedicated line for residential parking permit sales/renewals are examples of some of the improvements that resulted in employee time savings and a reduction in paper usage.

Barcodes and GPS Expected to Yield \$200,000 in Garbage Service Savings Annually

Barcode tags were applied to 66,000 black garbage carts and green yard waste carts, and City garbage trucks were outfitted with GPS systems and onboard cameras, computers, and barcode readers. Improved tracking of garbage carts will reduce fuel and labour costs, while also eliminating missed collections. The system cost \$1.2 million to install and is expected to pay for itself in six to seven years, after which it is expected to generate about \$200,000 in annual savings.

Creating Space for Staff Training in Civic Square East Saves \$10,000

As part of renovations to Civic Square East (the former post office building across from City Hall), a staff training room for learning and development sessions was created. The new space saved the City approximately \$10,000 in facility rental and catering fees in 2014.

Coordinated Tendering of Fitness Equipment Saves \$12,000

Clearly defined equipment specifications and coordination of tendering of annual fitness equipment purchases for all leisure centres have improved purchasing power to replace equipment and ensures customers have access to quality equipment.

Fleet Management System Increases Accountability and Saves \$700,000

The installation of a Fleet Management System allowed complete tracking of equipment performance and repairs. Improved tracking of equipment warranty issues resulted in increased dealership and manufacturer accountability and responsibility. As a result, Fleet Services was not performing work on equipment where the warranty was still valid and was able to recoup \$700,000 in warranty repairs since late 2013.

Improvements in Human Resource Processes Saves \$12,000

A reduction of over 106,000 sheets of paper resulting in savings of over \$3,500 was achieved through a revised recruitment process and elimination of paper copies of staffing actions. Additionally, the elimination of the need to print, sort, and count resumes resulted in a gain of an average of two hours per day of Administrative staff time, saving approximately \$8,500. Approximately 6,000 staffing actions are completed each year (completed

when employees are hired, transferred, change positions, or leave the organization). The move to electronic storage of these forms will result in long term time and space savings as forms will no longer need to be boxed up and sent to storage.

Move to Online Advertising Generates \$67,000 in Savings

The ongoing transition from paper advertising to online advertising throughout City Hall saved approximately \$16,700 in 2014. Approximately \$50,000 a year is expected to be saved as a result of moving to online advertising of City tenders via **saskatoon.ca** and **sasktenders.ca**.

Multi-year Software Licenses Save \$140,100

Signing multi-year licensing agreements for Microsoft software generated \$140,100 in cost savings.

Optimization at Water Treatment Plant Saves \$450,000

Optimizing the chemical dosage at the Water Treatment Plant through a reduction in the total amount of lime and ferric chemicals used in the process saved the City \$450,000.

"Continuous improvement initiatives demonstrate the City's commitment to going beyond conventional approaches to create greater efficiencies and savings."

- Kerry Tarasoff, Chief Financial Officer

Paperless Transfer of Building Permit Information Saves \$40,600

Automatic transfer of building permit information in the City's assessment software system has replaced the old paper process, saving the City \$40,600 a year.

Powering Down PCs Saves \$43,000

Thanks to new remote update and maintenance capabilities, the City was able to reverse its longstanding policy of having employees leave their computers running 24/7. If all City employees power down their PC when they leave, up to \$43,000 in annual power savings would be realized.

Procurement Improvements Save Water Treatment Plant Over \$225,000

Improvements to Water Treatment Plant procurement policies included the use of electronic ordering and payments, and securement of large contracts with major suppliers resulting in bulk discounts. These improvements led to over \$225,000 in estimated savings, as well as fewer billing errors, greater efficiencies, and increased public transparency.

Reduction in Absenteeism and Workplace Injuries Saves \$155,000

A reduction of 6,400 hours of absenteeism resulted in savings of approximately \$140,000. Additionally, a continued proactive focus on health and safety has resulted in a decrease of approximately \$15,000 in premiums paid to the Workers' Compensation Board (WCB).

\$1.4 Million Rebate Cheque Received from the Workers' Compensation Board

A steady reduction in WCB claims costs due to a reduction in the number and duration of work related injuries over the past three years and a positive investment year for WCB, resulted in the City qualifying for a rebate cheque in the amount of \$1,465,561. Employers qualified for a rebate if their net premium costs were higher than their claims costs for 2011-2013. Premiums are set by industry code based on claims costs, injury rates and payroll volumes. The funds

collected through employer premiums are then used to cover injured worker claims including wage loss, and physical and vocational rehabilitation as well as prevention initiatives.

Replacement of Masonry Block Fencing with Concrete Saves \$442,000 in 2014

In the past, masonry block was used in neighbourhood entry fencing. A switch to new decorative cast-in-place concrete fencing is attractive, costs less, and can be constructed in less time. Concrete fencing costs approximately \$600 - \$700 per linear meter as opposed to approximately \$1,700 for Masonry block fencing. With a savings of \$1,000 per linear meter, 442 linear meters were installed in 2014 resulting in a savings of \$442,000.



Saskatoon Fire Department Thinks Outside the Box and Identifies over \$16 Million in Savings

A continuous improvement review undertaken by the Saskatoon Fire Department identified opportunities for improvement in operational, training, and administrative efficiencies. One of the biggest potential savings identified through the process was the use of computer modeling technology developed through the City's GIS department; the groups looked at the locations of current and future stations to best meet the demands of future growth. The analysis led to rethinking the deployment plan for current and future stations, leading to improvements in citizen safety and \$14.6 million in capital savings. Several other operational improvements were identified with an additional \$2 million in operational savings.

Streamlining Water Treatment Plant Project Saves \$100,000 in Construction Costs and defers \$15 Million in Capital Costs

The decision to use a single contract to construct two clarifier tube settlers at the Water Treatment Plant advanced construction and is estimated to have saved \$100,000 in construction costs. The new tube settlers improve treatment quality and increase capacity enabling the City to postpone construction of an additional clarifier estimated at \$15 million.

Tendering of Legal Subdivision Surveys and Titling saves \$510,000 over Two Years

Previously a rotational selection of legal survey firms was used for legal subdivision surveys and related titling. A new tendering process has since replaced the rotational selection resulting in increased value for citizens as there are now competing rates as opposed to set rates from the past.

"Wearing my second hat with MD Ambulance, I just wanted to let all of you know that thanks to the initiative of Andrew Roberts (CY/Recreation & Sport), the City of Saskatoon has been awarded AEDs through the national AED program. This is a cost savings of close to \$12,000."

- Troy Davies, City Councillor Ward 4



GROWING OUR CITY IN A SUSTAINABLE WAY

In 2014, a wide variety of initiatives supported the City's Strategic Goals of Environmental Leadership & Sustainable Growth; this contributed to the diversion of 20,000 tonnes of waste from the landfill, and greenhouse gas (GHG) emission reductions of approximately 90,000 CO_2e - the equivalent of taking 18,750 cars off Saskatoon roads.

Air Quality Monitoring

In addition to maintaining its membership in the Western Yellowhead Air Management Zone, the City was part of an air quality study initiated by the Province in August 2014. The goal of the study was to gain a better understanding of local air quality, and to set a baseline for future monitoring projects. This was the first air quality study of this type and magnitude to be carried out in Saskatoon.

2014 Civic Pancake Breakfast an Exercise in Reduce, Reuse, Recycle

The annual Civic Pancake Breakfast is *old-style community engagement*. The June event raised over \$5,500 for the United Way while serving up 1,133 breakfasts. Practicing reduce-reuse-recycle meant composting over 300 kilograms of dishes, table covers, balloons, napkins, stir sticks, filters, and coffee grounds, and recycling all cardboard boxes, juice boxes, coffee cream cartons, plastic jugs, and whip cream containers. The event won a Saskatchewan Waste Reduction Council 2014 Waste Minimization Award in the category of Festival or Event.

Corrosion Control Program

The Corrosion Control Program was expanded in 2014 to accelerate the removal of lead services from the water distribution system. Funding of \$1.5 million per year was dedicated to support a targeted replacement program for homeowners. The City currently subsidizes approximately 60% of the total cost of replacement from the water main to the outside wall of the residence. In 2014, a total of 143 lead service lines were replaced.

Curbside Residential Recycling Program

The curbside residential recycling program (for singlefamily households) collected 11,104 tonnes of materials in 2014, with 10,726 tonnes marketed to be recycled into new products. The diversion of this amount of material from the Landfill reduced GHG emissions by 35,120 tonnes CO_2e . The estimated contamination rate of the program is 4%.

GROWING OUR CITY IN A SUSTAINABLE WAY

Enhancing Fleet Efficiency

As part of ongoing efforts to optimize the energy efficiency of civic vehicles and equipment, the City continued to implement biofuels, compressed natural gas, GPS route optimization, and other initiatives. New heavy fleet equipment procurement standards were put in place to improve fuel economy and achieve the goal of a 30% reduction in GHG production per engine.

Green Cart Collection Expanded

The Green Cart yard waste subscription program was expanded to allow any interested household to participate, resulting in a 30% increase in subscribers (3,900). Over 1,500 tonnes of yard trimmings were collected through the program in 2014, resulting in GHG savings of 350 tonnes CO_2e . This is in addition to the 4,675 tonnes CO_2e saved through composting all other organics dropped off at the compost depots. The 2015 Waste and Recycling Calendar includes dates for all three 'cart' collection days: black for garbage, blue for recycling, and green for leaves and grass.

"We want to help everyone put waste in the right place by providing easy-to-use programs. Growing interest in the Green Cart program is exciting as the more people who participate, the more we can reduce the amount of waste that goes into our Landfill, saving both money and our environment.

- Brenda Wallace, Director, Environmental & Corporate Initiatives

Household Hazardous Waste Days Collect Over 70,000 Kilograms

For the second year in a row, Saskatoon residents dropped off hazardous wastes during the City's twelve Household Hazardous Waste Days. The total weight collected in 2014 was 73,942 kilograms, compared to 51,598 kilograms collected in 2013. Antifreeze, oil, light bulbs, flammable liquids, pesticides, household cleaners, propane cylinders, batteries, and more were brought to a temporary drop-off site at the SaskTel Centre parking lot. Proper disposal of household hazardous waste reduces risks to humans and animals and prevents pollution of our land, water, and air.

Landfill Gas Collection Project Operational

The Landfill Gas Collection project was completed and commissioned, and operation of the Power Generation Facility officially began. The project uses landfill gas, a natural byproduct of decomposing organic material, to generate electricity. The facility collected and combusted over 190,000,000 cubic feet of landfill gas in 2014, reducing GHG from the Landfill by more than 49,000 tonnes CO_2e - the equivalent of taking 10,200 cars off Saskatoon roads.



"Our Government is proud to invest in infrastructure initiatives that contribute to a cleaner environment and a better quality of life for Saskatoon residents. I'm pleased that the power generated by this facility will also generate over \$1 million in annual revenues for the City to support other municipal priorities." - Kelly Block, MP, Saskatoon-Rosetown-Biggar

More Community Gardens on City-Owned Property

The City's Community Consultants facilitated the creation of five new community gardens on City-owned land, bringing the total number to 19 - with more expected in 2015.

Multi-Unit Recycling Program Launched

The City launched the multi-unit recycling program in October, with recycling services now available to over 25,000 households including apartments, condominiums, townhouses, and gated communities. The new program provides a more convenient recycling option for residents who used to rely on depots, and provides skill development and learning opportunities for over 400 adults with intellectual disabilities at Cosmopolitan Industries.

Powering Down PCs Reduces GHG emissions

Thanks to new remote update and maintenance capabilities, the City was able to reverse its long-standing policy of having employees leave their computers running 24/7. If all City employees power down their PC when they leave, the energy savings of 551,629.6 kWh would reduce GHG emissions by 361 tonnes CO_2e per year, the equivalent of taking 75 cars off the road.

GROWING OUR CITY IN A SUSTAINABLE WAY

Soil Handling Strategy

The Soil Handling Strategy focuses on the management of contaminated and clean soil from City construction projects. The strategy also streamlines the City's ongoing compliance with the Saskatchewan Environmental Code. In 2014, approximately 3,670 cubic meters (about 525 dump trucks) of soil were diverted from disposal at the Landfill for beneficial re-use.

Student Action for a Sustainable Future

The Student Action for a Sustainable Future (SASF) program recently completed its second year of a three year pilot, with the purpose of facilitating educational opportunities that engage students in grades 5 to 8 in sustainability. The program includes six focus areas - waste, water, energy, food, biodiversity, and transportation - with students considering the environmental, social, and economic implications of each area in order to better understand the impacts of their current lifestyles, and to explore actions that could help lead to a more sustainable way of living. At the end of each year, students highlight their results at a student showcase, which provides an exciting and celebratory event for everyone involved. If the students and other action-project participants maintain their activities for a full school year, the annual impact associated with the 2013 - 2014 and 2014 - 2015 projects are estimated to save 35,600 kWh (\$2,430) of electricity, 88 GJ (\$230) of natural gas, 1,030 m³ (\$75) of water, 730 L (\$730) of gasoline, 10,210 kilograms of waste and 47.5 tonnes CO₂e (GHG emissions), the equivalent of taking 10 cars off the road.

GROWING OUR CITY IN A SUSTAINABLE WAY

Watershed Protection

The City engages in watershed protection through membership in the South Saskatchewan River Watershed Stewards. Initiatives in 2014 included general education and awareness of watershed issues, programs for promoting and funding best management practices for agricultural operations, programs for decommissioning abandoned water wells and workshops for invasive weed species. "It doesn't seem to matter what survey or planning exercise you undertake, the value of our river to the citizens of Saskatoon is always mentioned as having critical importance to our community quality of life, which in turn drives economic opportunity in today's globallycompetitive marketplace."

- Brenda Wallace, Director, Environmental & Corporate Initiatives



OUR VISION

In 2030, Saskatoon is a world class city with a proud history of self-reliance, innovation, stewardship, and cultural diversity. Saskatoon is known globally as a sustainable city loved for its community spirit, robust economy, cultural experiences, environmental health, safety, and physical beauty. All citizens enjoy a range of opportunities for living, working, learning, and playing. Saskatoon continues to grow and prosper, working with its partners and neighbours for the benefit of all.

"Saskatoon is a great place to live, where sustainable growth enables the community to invest for the benefit of all."

OUR MISSION

Our Corporation, the City of Saskatoon, exists to provide excellent local government through leadership, teamwork, partnership and dedication to the community.

We will be innovative and creative in the efficient and effective delivery of public services for the economic, environmental, social and cultural well-being of the community.

OUR CORPORATE VALUES

Our Strategic Goals will be achieved through the talent, creativity, and commitment of staff who demonstrate our five workplace values every day:

TRUST - INTEGRITY - RESPECT - HONESTY - COURAGE

OUR LEADERSHIP COMMITMENTS

Our leadership commitments are another critical ingredient for the City of Saskatoon to accomplish the vision and mission. We value and need people who demonstrate our four leadership commitments throughout their daily activities and in a manner that helps to achieve the Strategic Goals:

> RELIABLE AND RESPONSIVE SERVICE STRONG MANAGEMENT AND FISCAL RESPONSIBILITY EFFECTIVE COMMUNICATION, OPENNESS AND ACCOUNTABILITY INNOVATION AND CREATIVITY



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STANDING POLICY COMMITTEE ON FINANCE

Purchasing Review Request for Proposal – Award of Contract

Recommendation of the Committee

- 1. That The Procurement Office be awarded the contract to conduct a purchasing review for the City of Saskatoon to a maximum cost of \$100,000.00; and
- 2. That the City Solicitor be requested to prepare the appropriate agreement and that His Worship the Mayor and City Clerk be authorized to execute the agreement under the Corporate Seal.

History

At the July 20, 2015 Standing Policy Committee on Finance meeting, a report of the City Solicitor dated July 20, 2015 was considered.

Attachment

July 20, 2015 Report of the City Solicitor.

Purchasing Review Request for Proposal – Award of Contract

Recommendation

That the Standing Policy Committee on Finance recommend to City Council:

- 1. That The Procurement Office be awarded the contract to conduct a purchasing review for the City of Saskatoon to a maximum cost of \$100,000.00; and
- 2. That the City Solicitor be requested to prepare the appropriate agreement and that His Worship the Mayor and City Clerk be authorized to execute the agreement under the Corporate Seal.

Topic and Purpose

To receive approval from City Council to retain The Procurement Office to conduct a review of the City of Saskatoon's purchasing procedures.

Report Highlights

- 1. Priority Saskatchewan will be bringing forward recommendations for changes to public procurement in Saskatchewan.
- 2. The City needs to do some background work in order to be in a position to implement change.
- 3. The Procurement Office can assist the City in establishing the appropriate procedures, protocols and documentation.
- 4. This work is compatible with the Priority Saskatchewan initiatives and can happen in conjunction with that initiative.

Strategic Goals

The recommendations in this report support the strategic goals of continuous improvement, and asset and financial sustainability.

Background

At its meeting held on February 9, 2015, the Standing Policy Committee on Finance considered a report from the Office of the City Solicitor regarding the award of this Request for Proposal to The Procurement Office and resolved that the matter be deferred to the May meeting of the Committee.

The Administration requested that the matter be further deferred until the July meeting of the Standing Policy Committee on Finance.

Report

Priority Saskatchewan will be bringing forward recommendations for changes to how the Government of Saskatchewan and related agencies conduct their procurement. Some of these changes may have applicability to the City of Saskatoon if we choose to implement them. The Administration has been waiting to bring forward this report until more information was known about the proposed Priority Saskatchewan initiatives.

Priority Saskatchewan has now outlined their proposed 13 actions. However, it will take some time for these 13 actions to be implemented by Priority Saskatchewan.

In addition, it is likely that while the principles outlined by Priority Saskatchewan may have applicability to the City, changes will be required to accommodate the City's business as opposed to the Province's.

The Administration is getting pressure both from our suppliers and our internal staff to make changes to how the City conducts procurement. The Administration has discussed their proposed plans with Priority Saskatchewan and The Procurement Office. Both felt that the City's initiatives could continue in conjunction with the initiatives of Priority Saskatchewan.

Further, there is background work that is imperative that the City complete so that it is in a position to implement change when it is brought forward by Priority Saskatchewan.

The Procurement Office is being hired to do the following:

Stage 1: Risk Assessment (Institutional Review)

- provide a snapshot review of our existing procurement practices against industryleading best practices
- conduct field studies to collect direct information about our procurement practices
- prepare a Risk Assessment, Diagnosis and Recommendations Report which will analyze and consolidate the findings from the snapshot review and field studies to provide detailed situation-specific due diligence recommendations in the key target areas

Stage 2: Professional Integration

- implement a Procurement Roadmap Policy Framework that provides a clear and consistent understanding of the flow of responsibility throughout the procurement process
- produce an updated policy that it is intended to address governance matters in relation to our procurement operations and establish clear rules and responsibilities through the stage of our procurement processes
- provide base protocols that provide guidance in the four stages of procurement: project planning, procurement streaming, document assembly and competition
- the six protocols are:
 - Procurement Project Planning Protocol
 - Format Selection Protocol
 - Document Drafting Protocol
 - Invitational Competition Protocol
 - Open Competition Protocol
 - Non-Competitive Procurement Protocol

- additional protocols may include: a qualified supplier rosters protocol, procedures negotiation protocol and a supplier disqualification protocol
- template overhaul Invitation to Tender, RFP formats, Request for Quotation, Negotiated RFP, Request for Supplier Qualification and Request for Information templates
- additional templates may include standard term contracts

Stage 3: Deployment

• in-house training tailored to the new protocols, procedures and templates

The Procurement Office is aware of the Priority Saskatchewan initiatives and is confident they can help us put together appropriate procedures, protocols and documents that will be compatible with any Priority Saskatchewan documents.

The Procurement Office will work with the City's Purchasing Committee. The Purchasing Committee has been set up to examine the City's purchasing and procurement practices. It is made up of members from the City Solicitor's Office, the Materials Management Division, and other members of the Administration with an interest in the City's procurement model.

Options to the Recommendation

Alternatively, the City could wait until Priority Saskatchewan has implemented its proposed actions and then start our internal change process. This approach is not recommended as it will delay any change at the City of Saskatoon. In addition, much of this work would be required to be completed at that point anyway.

Public and/or Stakeholder Involvement

Consultation with suppliers of the City will be undertaken to obtain their suggestions for change to our procurement framework.

Communication Plan

A communications plan will be developed to ensure that any changes to our procurement framework are fully disclosed to our supplier community and to seek input from our supplier community.

Policy Implications

Existing policies of the City will need to be amended. Any proposed amendments to our policies will be brought back to the Committee.

Financial Implications

The project will be funded from a number of capital projects that will benefit from the new approach. This will offset project-specific procurement costs and risks for each of the projects, and will benefit projects from these funding sources going forward.

Due Date for Follow-up and/or Project Completion

The purchasing review is expected to take approximately six months. A report detailing the results of the review will be brought back to the Committee.

Public Notice

Public Notice pursuant to Section 3 of Policy No. C01-021, Public Notice Policy, is not required. Public Notice of any amendments to the City's Purchasing Policy will be required.

Attachment

1. Report of the City Solicitor to SPC on Finance dated February 9, 2015.

Report Approval

Written by:	Cindy Yelland, Director of Planning & Development Law
Approved by:	Patricia Warwick, City Solicitor

Admin Report – PurchasingReviewRequest.docx 197-3549-cly-6.docx

Purchasing Review Request for Proposal -Award of Contract

Recommendation

That the Standing Committee on Finance recommend to City Council:

- 1. That The Procurement Office be awarded the contract to conduct a purchasing review for the City of Saskatoon to a maximum cost of \$100,000.00; and
- 2. That the City Solicitor be requested to prepare the appropriate agreement and that His Worship the Mayor and City Clerk be authorized to execute the agreement under the Corporate Seal.

Topic and Purpose

To receive approval from City Council to retain The Procurement Office to conduct a review of the City of Saskatoon's purchasing procedures.

Report Highlights

- 1. Every year the City of Saskatoon spends millions on the purchase of goods, services and construction.
- The City would like to review our purchasing process, policies and procurement documents.
- A Request for Proposal (RFP) for Legal Advisor Services Purchasing Review was issued on November 28, 2014.
- 4. Proposals have now been received and evaluated. The Evaluation Committee is recommending the contract be awarded to The Procurement Office.

Strategic Goals-

The recommendations in this report support the strategic goals of continuous improvement, and asset and financial sustainability.

Report

Every year the City of Saskatoon spends millions on the purchase of goods, services and construction. The Administration has been looking at ways to make our purchasing process more efficient while maintaining fair, open and transparent procurement practices. However, due to the current amount of projects and procurement the City is engaged in, it has been difficult for the Administration to find the resources to implement these changes. Purchasing Review Request for Proposal – Award of Contract

Full...er, the Administration wants to implement standardized procurement documents for use by the organization as a whole. The purchase of template documents adapted for the City's use is a large portion of this project. Standard documents will allow for more consistency throughout the organization, minimize risk, create efficiency and create standardized documents for our potential vendors.

In addition, it is time to review our purchasing policies and protocols to determine if they need amendment. It is also likely that the organization is in need of some additional protocols.

On November 28, 2014 the City of Saskatoon issued a Request for Proposals – Legal Advisor – Purchasing Review ("RFP"). The purpose of this RFP was to seek proposals regarding a review of our purchasing process, policies and procurement documents. The RFP identified the role of the legal advisor to:

- complete a risk assessment of the City's current purchasing process;
- provide advice with respect to and, draft replacements if necessary, regarding the City's purchasing policy and other required purchasing protocols and procedures;
- provide and draft, as required, template procurement documents and standard term contracts for use by the City of Saskatoon; and
- provide training with respect to the use of the procurement documents and standard term contracts.

Five proposals were received from:

- McKercher LLP
- MacPherson, Leslie and Tyerman LLP
- Miller Thomson LLP
- The Procurement Office
- Robertson Stromberg LLP

The proposals were evaluated on the following criteria:

	Experience and Qualifications	40
•	Project understanding, work plan and scope of services	30
	Fee Proposal	30

The highest scoring proponent was The Procurement Office. The Procurement Office has extensive experience in completing projects similar to this one. They have performed this service for numerous municipalities and public bodies across Canada. Given this experience they are highly qualified to perform the work required by the City of Saskatoon. They demonstrated an excellent project understanding, work plan and scope of services. At a cost of \$76,645.00 plus applicable taxes and expenses they were also one of the lowest cost proposals.

T project budget outlined in the RFP was \$100,000.00. As the project progresses the City may issue to retain The Procurement Office to perform additional work not currently specified in the work plan. For instance, the City may request additional template documents and policies that were not included in the proposal from The Procurement Office. The contract is being awarded up to a maximum upset price of \$100,000.00 to allow for that flexibility.

Public and/or Stakeholder Involvement

At this time there is no need for public and/or stakeholder involvement. If changes are proposed to the City's current purchasing process the City will seek the input of external stakeholders.

Policy Implications

At this time there are no policy changes being recommended. The outcome of this project may result in recommended changes to our purchasing policies. Any changes required will be brought back to a later meeting of the Committee.

Financial Implications

The project will be funded from a number of capital projects that will benefit from the new approach. This will offset project-specific procurement costs and risks for each of the projects, and will benefit projects from these funding sources going forward.

Other Considerations/Implications

There is no environmental, privacy, or CPTED implications or considerations, and a communications plan is not required.

Due Date for Follow-up and/or Project Completion

The purchasing review is expected to take approximately four months. A report detailing the results of the review will be brought back to the Committee.

Public Notice

Public Notice pursuant to Section 3 of Policy No. C01-021, Public Notice Policy, is not required.

Report Approval

Written by:Cindy Yelland, Solicitor, Director of Planning & Development LawApproved by:Patricia Warwick, City Solicitor

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MOTION TO URGE THE FEDERAL PARTIS AND CANDIDATES TO MAKE KNOWN THEIR PLATFORMS TO MEET CANADA'S PUBLIC TRANSIT NEEDS OF THE FUTURE

Whereas the Canadian Urban Transit Association has expressed concerns about a transit infrastructure gap in Canada;

Whereas Canada's public transit needs of the future require long-term, dedicated, indexed and recurrent funding;

Whereas Canada's economic competitiveness as well as the quality of life of its citizens is improved with renewed accessible transit infrastructure.

Whereas rapid urbanization and the phenomenon of congestion that has accompanied it can only be solved through promoting a modal shift from the automobile to public transit;

Whereas the expansion of public transit through new lines, additional frequency and adding capacity allows effective and efficient use of roadways by offering the public a transportation choice other than the automobile.

Whereas public transit reduces greenhouse gas emission and pollution;

Whereas municipalities have an inadequate tax revenue base to finance the full cost of transit infrastructure and operations;

Whereas in advance of the upcoming Federal election, the Canadian Urban Transit Association has circulated the attached survey to Federal parties and Leaders in order to properly inform the electorate about their respective positions on Canada's urban transit issues.

THEREFORE IT IS RESOLVED THAT THIS COUNCIL:

Declare that it support greater federal investment in public transit infrastructure commencing in the 2016 budget;

Request that funding models allow flexibility to meet the different realities of cities, towns and collectivities across Canada.

Urge the federal parties to make public transit a major electoral issue by advising the public as to each party's plan for transit over the coming months.

Endorse the attached transit survey by adding the municipality's name to the list of signatories that will be sent to all federal parties.

Send a copy of the survey to all federal candidates running within the municipality to gauge their opinions on public transit for Canadian communities.

Continue to support a federal role in public transit across Canada and promote the many benefits of public transit for Canadians.



2015 Transit Survey:

Canadians go to the polls October 19 to elect their 42nd Parliament. The Canadian Urban Transit Association has expressed concerns regarding Canada's substantial transit infrastructure funding gap which threatens both our country's economic competitiveness and our citizens' quality of life.

With insufficient public transit infrastructure, Canadian cites suffer both from a loss of productivity, through congestion, and environmentally, through increased greenhouse gas emissions. A plan is required to meet the transit needs of today and for the future if Canada hopes to develop modern and efficient cities.

Accordingly:

- 1. Does your party, or you as an individual candidate, support dedicated transit funding for Canadian municipalities?
- 2. Would your party, or you as an individual candidate, require a specific model, like the Public-Private Partnership (P3) model, as eligibility criteria for transit funding? Are there any other alternative funding or financing tools that your party believes are effective methods of funding urban transit?
- 3. Would your party, or you as an individual candidate, index transit funding to take inflation into account?
- 4. Is maintaining a state-of-good repair for our transit infrastructure a priority for your party, or you as an individual candidate?
- 5. Will your party, or you as an individual candidate, support Canada's growing transit manufacturing as well as Research and Development industries? How would you do so?

2014 Audited Financial Statements and Financial Reports

Recommendation

1. That the 2014 Financial Statements and Financial Reports be received as information.

Topic and Purpose

The purpose of this report is to present the 2014 Audited Financial Statements and Financial Reports to City Council.

Report Highlights

- 1. The 2014 Audited Consolidated Financial Statements reflect a clean audit opinion from the City of Saskatoon's external auditors.
- 2. Other 2014 Financial Reports are included as required by *The Cities Act*, including the financial statements for the City of Saskatoon's superannuation plans and the Saskatoon Public Library.

Strategic Goal

The Audited Consolidated Financial Statements support the Strategic Goal of Asset and Financial Sustainability by demonstrating how the City of Saskatoon (City) invests in what matters to the City, and demonstrates openness, accountability and transparency in the allocation of resources.

Background

Prior to the completion of the external audit of the 2014 Consolidated Financial Statements, at its meeting on April 27, 2015, City Council considered the preliminary year-end results, subject to an external audit. This report tables the confirmed year-end results with the completion of the audit.

Report

<u>City of Saskatoon 2014 Audited Consolidated Financial Statements</u> The preliminary 2014 operating surplus of \$0.553 million has been confirmed via the external audit as seen on Schedule 6 (Schedule of Revenues and Expenditures) in the Consolidated Financial Statements (Attachment 1).

The City of Saskatoon 2014 Audited Consolidated Financial Statements have been prepared in accordance with the financial reporting recommendations of the Public Sector Accounting Board (PSAB). At its meeting of August 17, 2015, the Standing Policy Committee on Finance approved the draft audited consolidated financial statements. At that time, the external auditors indicated that the City's significant accounting policies are appropriate and in accordance with PSAB. This translates to a clean audit opinion from the external auditors and speaks to the City's responsible stewardship of its financial resources.

The City's 2014 year-end results were finalized with a total surplus of \$0.553 million. At its meeting on April 27, 2015, City Council resolved:

- "1. That the non-transfer of the fuel surplus amount of \$0.343 million to the Fuel Stabilization Reserve be approved;
- 2. That the non-transfer of the Snow Removal and Ice Management Program allowable deficit amount of \$0.489 million from the Snow and Ice Management Reserve be approved; and
- 3. That the transfer of the civic surplus of \$0.553 million to the Fiscal Stabilization Reserve be approved."

The April 27, 2015, Council motion requires no adjustment as no changes were identified during the external audit.

The City's Statement of Financial Position remains in a healthy position with the balance of all reserves at \$84 million, down from 2013 at \$106 million. The decrease is mainly due to the Prepaid Services Reserve increasing its deficit from \$35 million in 2013 to \$75 million in 2014. This deficit is largely related to Aspen Ridge development which had net withdraws from reserve of \$40 million; these withdraws will be fully recovered in the future, as lots are sold. All other reserves increased by a cumulative \$18 million in 2014.

Other 2014 Financial Reports

In addition to the 2014 Audited Consolidated Financial Statements, copies of the following reports are also attached:

- 2014 Capital Status Report (Attachment 2)
- 2014 Financial Reports Superannuation Plans (Attachment 3)
- 2014 Audited Financial Statements for the Saskatoon Public Library (Attachment 4)

Communication Plan

Once the reports have been received by City Council, the 2014 Annual Report will be finalized, which will include the results of the 2014 Business Plan and the Audited Consolidated Financial Statements.

A copy of the 2014 Annual Report will be posted on the City's website. Hard copies will be forwarded to stakeholder organizations including the Chamber of Commerce, the North Saskatoon Business Association, and the Business Improvement Districts, and will also be made available for interested members of the public.

Other Considerations/Implications

There are no financial, environmental, privacy, policy, or CPTED considerations or implications, and public and/or stakeholder involvement is not required.

Due Date for Follow-up and/or Project Completion

There is no follow-up required.

Public Notice

Public Notice pursuant to Section 3 of Policy No. C01-021, Public Notice Policy, is not required.

Attachments

- 1. City of Saskatoon 2014 Consolidated Financial Statements, Draft
- 2. 2014 Capital Status Report
- 3. 2014 Financial Reports Superannuation Plans
- 4. 2014 Audited Financial Statements Saskatoon Public Library

Report Approval

Written by:	Clae Hack, Director of Finance
Reviewed by:	Kerry Tarasoff, CFO/ General Manager, Asset & Financial
	Management Department
Approved by:	Murray Totland, City Manager

2014 Financials.docx

DRAFT - Consolidated Financial Statements ORAH

City of Saskatoon, Saskatchewan, Canada Year Ended December 31, 2014

Deloitte LLP 400 - 122 1st Ave S Saskatoon, SK S7K 7E5

Independent Auditor's Report

To His Worship the Mayor and City Council:

We have audited the accompanying consolidated financial statements of the City of Saskatoon, which comprise the consolidated statement of financial position as at December 31, 2014, and the consolidated statements of operations, changes in net financial assets and cash flow for the year then ended, and a summary of significant accounting policies and other explanatory information.

Management's Responsibility for the Financial Statements

Management is responsible for the preparation and fair presentation of these consolidated financial statements in accordance with Canadian public sector accounting standards, and for such internal control as management determines is necessary to enable the preparation of financial statements that are free from material misstatement, whether due to fraud or error.

Auditor's Responsibility

Our responsibility is to express an opinion on these consolidated financial statements based on our audit. We conducted our audit in accordance with Canadian generally accepted auditing standards. Those standards require that we comply with ethical requirements and plan and perform the audit to obtain reasonable assurance about whether the consolidated financial statements are free from material misstatement.

An audit involves performing procedures to obtain audit evidence about the amounts and disclosures in the consolidated financial statements. The procedures selected depend on the auditor's judgment, including the assessment of the risks of material misstatement of the consolidated financial statements, whether due to fraud or error. In making those risk assessments, the auditor considers internal control relevant to the entity's preparation and fair presentation of the consolidated financial statements in order to design audit procedures that are appropriate in the circumstances, but not for the purpose of expressing an opinion on the effectiveness of the entity's internal control. An audit also includes evaluating the appropriateness of accounting policies used and the reasonableness of accounting estimates made by management, as well as evaluating the overall presentation of the consolidated financial statements.

We believe that the audit evidence we have obtained is sufficient and appropriate to provide a basis for our audit opinion.

Opinion

In our opinion, the consolidated financial statements present fairly, in all material respects, the financial position of the City of Saskatoon as at December 31, 2014 and the results of its operations, changes in net financial assets, and its cash flows for the year then ended in accordance with Canadian public sector accounting standards.

Chartered Professional Accountants, Chartered Accountants, Chartered Licensed Accountants Saskatoon, Saskatchewan August 10, 2015

Consolidated Statement of Financial Position

As at December 31, 2014

	2014	2013
Financial Assets		
Cash and Cash Equivalents (Note 2)	\$ 56,934 \$	37,147
Taxes Receivable (Note 3)	10,803	10,892
Accounts Receivable and User Charges (Note 3)	111,224	155,303
Loans Receivable (Note 4)	3,505	3,980
Land Inventory for Resale	5,560	5,92
Other Assets (Note 5)	7,791	7,363
Investments (Note 6)	383,006	339,31
Pension Asset (Note 8)	1,749	4,170
Total Financial Assets	580,572	564,09
Financial Liabilities		
Accounts Payable and Accrued Liabilities (Note 9)	129,550	144,05
Deferred Revenue (Note 10)	107,601	99,55
Term Debt (Note 11)	238,976	234,50
Employee Benefits Payable (Note 12)	35,812	33,16
Total Financial Liabilities	511,939	511,284
Total Net Financial Assets	68,633	52,81
Non-Financial Assets		
Prepaid Expenditures	2,676	2,85
Tangible Capital Assets (Note 18)	3,373,486	3,188,31
Inventory of Materials and Supplies	11,104	10,34
Total Non-Financial Assets	3,387,266	3,201,51
cumulated Surplus (Note 19)	\$ 3,455,899 \$	3,254,33

Consolidated Statement of Operations

For the Year Ended December 31, 2014

	2014 Budget	2014	201
Revenues			
Taxation (Note 7)	\$ 196,197	\$ 196,367 \$	178,38
Grants in lieu (Note 7)	14,042	4,328	4,42
User Charges	356,952	360,813	338,67
Government Transfers (Note 13)	63,459	64,463	64,88
Investment Income	9,335	13,475	12,17
Contribution from Developers and Others	-	118,495	126,27
Other	43,264	44,701	40,21
Total revenue	683,249	802,642	765,03
Expenses			
General Government	30,365	26,689	30,55
Transportation	145,909	149,303	145,91
Protection of Persons and Property	135,705	141,953	135,82
Recreation and Culture	67,480	103,213	94,22
Social and Family Services	3,956	4,398	6,03
Planning and Development	32,207	36,927	39,94
Saskatoon Light & Power	111,521	106,568	96,37
Environmental Health	129,644	91,518	92,23
Debt Servicing Costs	26,462	7,125	6,04
Total expenses	683,249	667,694	647,13
Surplus of Revenues over Expenses before Other Capital Contributions	-	134,948	117,89
Other Capital Contributions			
Government Transfers (Note 13)	-	16,762	35,03
Contribution from Developers and Others	-	49,829	66,71
Federation of Canadian Municipalities Green Fund Grant	-	28	ę
Total Other Capital Contributions	-	66,619	101,83
Surplus of Revenues over Expenses	-	201,567	219,73
Accumulated Surplus, Beginning of Year (Note 19)	3,254,332	3,254,332	3,034,60
		\$ 3,455,899 \$	3,254,33

Consolidated Statement of Cash Flows

For the Year Ended December 31, 2014

	2014	201
Cash Flows from (used in) Operating Activities:		
Surplus of Revenues over Expenses	\$ 201,567 \$	219,73
Changes in Non-Cash Items		
Taxes Receivable	89	(1,746
Accounts Receivable and User Charges	44,079	(9,881
Loan Receivable	475	25
Land Inventory for Resale	360	(1,248
Other Assets	(428)	(1,787
Pension Asset	2,427	10,65
Prepaid Expenditures	183	(343
Inventory of Materials and Supplies	(756)	1,51
Accounts Payable and Accrued Liabilities	(14,509)	23,94
Deferred Revenue	8,046	8,90
Employee Benefits Payable	2,650	96
Amortization	109,965	101,84
Total Cash Flow from Operating Activities	354,148	352,80
Cash Flows used in Investing Activities:		
Net Increase in Investments	(43,688)	(39,960
Total Cash used in Investing Activities	(43,688)	(39,960
Cash Flows from (used in) Financing Activities:		
Proceeds from Term Debt	25,000	60,00
Long-Term Debt Repaid	(20,532)	(22,61
Total Cash Flow from Financing Activities	4,468	37,38
Cash Flow used for Capital:		
Acquisition of Tangible Capital Assets	(295,141)	(384,997
Total Cash Flow used in Capital Activities	(295,141)	(384,99
Net Increase (Decrease) in Cash and Cash Equivalents	19,787	(34,76
Cash and Cash Equivalents at Beginning of Period	37,147	71,91
Cash and Cash Equivalents at End of Period	\$ 56,934 \$	37,14

Consolidated Statement of Changes in Net Financial Assets

For the Year Ended December 31, 2014

	2014	2013
Surplus of Revenues over Expenses	\$ 201,567 \$	219,731
Net Acquisition of Tangible Capital Assets	(295,141)	(384,997)
Amortization of Tangible Capital Assets	109,965	101,845
Deficit from Capital Transactions	(185,176)	(283,152)
Net Change in Prepaid Expenses	183	(343)
Net Change in Inventory of Materials and Supplies	(756)	1,518
(Deficit) Surplus from other Non-financial Expenditures	(573)	1,175
Increase (Decrease) in Net Financial Assets	15,818	(62,246)
Net Financial Assets, Beginning of Year	52,815	115,061
Net Financial Assets, End of Year	\$ 68,633 \$	52,815



For the Year Ended December 31, 2014

(in thousands of dollars)

1. Accounting Policies

The consolidated financial statements of the City of Saskatoon (the "City") are prepared by management in accordance with Public Sector Accounting Standards ("PSAS"), as recommended by the Chartered Professional Accountants of Canada ("CPA Canada"). Significant aspects of the accounting policies adopted by the City are as follows:

a. Basis of Consolidation

i. Reporting Entity

The consolidated financial statements reflect the assets, liabilities, revenue, expenditures and fund balances of the reporting entity. The reporting entity is comprised of all organizations and enterprises accountable for the administration of their financial affairs and resources to the City and which are owned or controlled by the City, namely:

- General Revenue and Capital Funds
- Board of Police Commissioners
- Wastewater Utility
- Storm Water Management Utility
- ♦ Water Utility
 - Saskatoon Light & Power
- Mendel Art Gallery
- Centennial Auditorium (Operating as TCU Place)
- Saskatchewan Place (Operating as SaskTel Centre)
- Saskatoon Public Library
- Saskatchewan Information and Library Services Consortium Inc. (SILS)
- Reserve Funds

For the Year Ended December 31, 2014

(in thousands of dollars)

1. Accounting Policies (continued)

a. Basis of Consolidation (continued)

i. Reporting Entity (continued)

All interfund amounts have been eliminated through the consolidation. Schedule 6, and supporting Appendices 1 to 7, include only those revenues and expenditures reflected in the City's annual Operating Budget, which is prepared to identify the City's property tax requirements. Excluded from this Schedule are the operations of the Mendel Art Gallery, TCU Place, SaskTel Centre, Saskatoon Public Library, and the Sinking Fund.

The Saskatoon Public Library has an interest in the Saskatchewan Information and Library Services Consortium Inc. ("SILS"), which has been proportionately consolidated.

ii. Trust and Pension Funds

Trust funds (see Note 16) and pension funds and their related operations administered by the City are not reflected in the consolidated financial statements.

iii. Accounting for School Board Transactions

The taxation, other revenues, expenditures, assets and liabilities with respect to the operations of the school boards, are not reflected in the municipal fund balances of these financial statements. Amounts due to/from school boards are reported on the Consolidated Statement of Financial Position as accounts payable/accounts receivable.

b. Basis of Accounting

i. Revenues and Expenditures

Revenues are accounted for in the period in which the transactions or events occurred that gave rise to the revenues. Funds from development charges for services that have not yet been provided at the time the charges are collected are accounted for as deferred revenue until used for the purposes specified. Expenditures are accounted for in the period the goods and services are acquired and a liability is incurred or transfers are due. Budget information is presented on a basis consistent with that used for actual results. The budget was approved by City Council on December 4, 2013. Any Council-approved changes made to capital budgets throughout the fiscal year have been excluded from the 2014 budgeted amounts.

ii. Property Tax Revenue

Property tax revenue is based on assessments determined in accordance with Saskatchewan legislation and the formulas, principles and rules in the Saskatchewan Assessment Manual. Tax mill rates are established annually. Taxation revenues are recorded at the time tax billings are issued. Assessments are subject to appeal. A provision has been recorded in Accounts Payable and Accrued Liabilities for potential losses on assessment appeals outstanding as of December 31, 2014

iii. Cash and Cash Equivalents

Cash equivalents are short-term highly liquid investments that are readily convertible to known amounts of cash and are subject to an insignificant risk of changes in value.

For the Year Ended December 31, 2014

(in thousands of dollars)

1. Accounting Policies (continued)

b. Basis of Accounting (continued)

iv. Inventories of Materials and Supplies

Inventories of materials and supplies are valued at the lower of cost and net realizable value. Cost is determined using an average cost basis..

v. Land Inventory for Resale

The City is one of the primary property developers in the municipality. Land inventory for resale is recorded at the lower of adjusted cost and net realizable value. Adjusted cost includes amounts for land acquisition and improvements to prepare the land for sale. Land is available for resale when approved for sale by the Land Bank Committee and when all municipal services have been completed.

vi. Investments

All investments are recorded at amortized cost using the effective interest rate method. Premiums and discounts are amortized over the life of the investment. Investment transactions are accounted for at the settlement date. Investment income is recorded on the accrual basis. When there has been a loss in a value of an investment that is other than temporary decline, the investment is written down to recognize the loss and the loss is recognized in the consolidated statement of operations.

vii. Government Transfers

Government transfers are recognized in the financial statements as revenues in the period in which events giving rise to the transfer occur, providing the transfers are authorized, eligibility criteria have been met, and reasonable estimates of the revenue amount can be made.

viii. Pension Amounts

The City of Saskatoon makes contributions to the General Superannuation, Part-Time and Seasonal Employee Superannuation, Police Superannuation, and Fire and Protective Services Department Superannuation Plans on behalf of its staff. All plans are defined benefit plans with the exception of the Part-Time and Seasonal Employee plan, which is a defined contribution plan. Pension expense for the defined benefit plans are based on actuarially determined amounts. Pension expense for the defined contribution plan is based on the City's contributions.

For the Year Ended December 31, 2014

(in thousands of dollars)

1. Accounting Policies (continued)

b. Basis of Accounting (continued)

ix. Use of Estimates

The preparation of consolidated financial statements in accordance with PSAS requires management to make estimates and assumptions that affect the reported amounts of assets and liabilities and disclosure of contingent assets and liabilities at the date of the consolidated financial statements and the reported amounts of revenues and expenses during the reporting period. Actual results could differ from those estimates and may have an impact on future periods. Significant estimates include pension amounts, employee benefits payable, landfill liability, the amortization of tangible capital assets, and the allocation of costs associated with land development, including contributions from developers.

x. Segmented Reporting

Segmented information on the Consolidated Financial Activities is presented on Schedule 4. It is based on capital and operating services for both utilities and the general City programs, plus information on the Saskatoon Public Library, Mendel Art Gallery, TCU Place and SaskTel Centre.

xi. Tangible Capital Assets

Tangible capital assets are recorded at cost which includes all amounts that are directly attributable to acquistion, construction, development or betterment of the asset. The cost less residual value of the tangible capital assets are amortized on a straight-line basis over their estimated useful lives as follows:

•	Buildings		25 to 50 years
•	Plants and Facilities	R	20 to 50 Years
•	Roadways	\mathbf{N}'	20 to 75 years
•	Underground Netwo	orks	50 to 75 years
•	Electrical Utility		10 to 45 years
•	Vehicles		4 to 30 years
•	Traffic Control		15 to 30 years
•	Machinery and Equi	pment	5 to 25 years
•	Land and Land Impr	rovements	20 to indefinite years
•	Other-	Furniture and Fixtures	10 to 20 years
•		Information and Communication	10 to 15 years

For the Year Ended December 31, 2014

(in thousands of dollars)

1. Accounting Policies (continued)

b. Basis of Accounting (continued)

xii. Tangible Capital Assets (continued)

A full year's amortization is charged in the year of acquisition and no amortization is charged in the year of disposal. Assets under construction are not amortized until the asset is available for use. Interest costs for the construction and development of tangible capital assets is not capitalized.

- (a) Contribution of tangible capital assets Tangible capital assets received as contributions are recorded at their fair value at the date of receipt and are recorded as revenue.
- (b) Leases

Leases are classified as capital or operating leases. Leases which transfer substantially all of the benefits and risk incidental to ownership of property are accounted for as capital leases. All other leases are accounted for as operating leases and the related lease payments are charged to expenses as incurred.

- (C) Land under roads Land under roads that is acquired other than by a purchase agreement is valued at a nominal cost.
- (d) Cultural, historical and works of art The City manages and controls various works of art and non-operational historical and cultural assets including buildings, artifacts, paintings and sculptures located at City sites and public display areas. These assets are not recorded as tangible capital assets and are expensed.

2. Cash And Cash Equivalents

	Cost		Market	
	2014	2013	2014	2013
Cash	\$ 52,618 \$	32,753 \$	52,618 \$	32,753
Short Term Investments	4,316	4,394	4,316	4,394
Total	\$ 56,934 \$	37,147 \$	56,934 \$	37,147

RAT

For the Year Ended December 31, 2014

(in thousands of dollars)

3. Receivables

It is the normal practice of the City to review its accounts receivable on a regular basis and write off any accounts which are considered to be uncollectable. A general allowance of \$958 (2013 - \$1,161) for uncollectable taxes is included in the balance of Taxes Receivable.

The City also calculates an allowance for uncollectable accounts relating to Utility billings. For 2014 this amount is \$50 (2013 - \$179) and is included in Accounts Receivable and User Charges.

4. Loans Receivable

City Bylaw No. 8418 was approved by City Council in 2005 to authorize a 15 year loan in the amount of \$10,550 from the City to Saskatoon Soccer Centre Inc. for the construction of the North East Soccer Park, in Forest Park, in Saskatoon. The total annual payment under the loan is shared by Saskatoon Soccer Centre Inc. and the City resulting in an amount receivable from the Saskatoon Soccer Centre Inc. of \$7,037 and a deferred grant of \$3,513 that is amortized over the life of the loan payments. Interest is recognized as earned at 2.80 percent to 4.60 percent over the life of the loan. Security on the loan is by way of an assignment lease against the Henk Ruys Soccer Centre and the North East Soccer Park. The amount receivable and deferred grant as at the end of December 31, 2014 are \$3,306 (2013 - \$3,781).

5. Other Assets

	R	2014	2013
Deferred Charges		\$ 7,511 \$	7,057
Other Inventory for Resale	Y	280	306
		\$ 7,791 \$	7,363

6. Investments

	Cost		Market	
	2014	2013	2014	2013
Investments	\$ 383,006 \$	339,318 \$	395,126 \$	347,365

Investments consist primarily of corporate and government bonds. Maturities are between 2014-2024 with effective interest rates of 1.0 percent to 5.45 percent.

For the Year Ended December 31, 2014

(in thousands of dollars)

	2014	2013
Gross Taxation Revenue Collected	\$ 347,638 \$	323,663
Taxes collected on Behalf of Others:		
Saskatoon School Division No. 13	(103,400)	(99,413)
St. Paul's Roman Catholic Separate School Division No. 20	(42,615)	(40,576)
Business Improvement Districts	(928)	(865)
Net taxes available for municipal purposes	\$ 200,695 \$	182,809
Comprised of:		
Municipal	196,367	178,380
Grants in Lieu of Taxes	4,328	4,429
	\$ 200,695 \$	182,809

7. Net Taxes Available For Municipal Purposes

The Education Act and The Cities Act set out the manner in which collection of taxes and trailer license fees are to be submitted to the School Boards and the Business Improvement Districts. As the City is acting as agent only for the collection of such taxes, these amounts are not reflected in the Schedule of Revenue and Expenditures, nor are the Assets, Liabilities, and Fund Balances of these Boards included in the consolidated financial statements.

8. Pension Plans

The City administers four employee pension plans - the General Superannuation Plan ("General Plan"), the Police Superannuation Plan ("Police Plan"), the Fire and Protective Services Department Superannuation Plan ("Fire Plan"), and the Part-Time and Seasonal Employee Superannuation Plan ("Seasonal Plan"). Combined, these plans provide pension benefits for all eligible staff of the City. General, Police, and Fire Plans are contributory defined benefit plans. The Seasonal Plan is a defined contribution plan. In all Plans, contributions are made by Plan members and the City as stipulated by pension agreements. The defined benefit plans provide for a benefit that is integrated with the Canada Pension Plan, and is based on years of contributory service times a percentage of average earnings as defined by each plan. The Part-Time and Seasonal Employee Superannuation Plan provides a benefit based on the annuity that can be purchased with the funds in an employee's account (i.e. a money purchase plan).

The accrued pension obligation relates to the three main plans – the Retirement Plan for Employees of the City of Saskatoon Board of Police Commissioners, the Retirement Plan for Employees of the Fire and Protective Services Department of the City of Saskatoon, and the General Superannuation Plan for City of Saskatoon employees not covered by the Police and Fire and Protective Services Departments' Superannuation Plans. The General Plan provides for partial inflation protection on benefits accrued to December 31, 2000. Fire and Police plans have provided for partial ad hoc indexing from time to time in the past when deemed affordable through plan surpluses. The latest increase for eligible retired members of the Fire Plan was granted January 1, 2008 and the latest increase for retired members of the Police Plan was granted July 1, 2010. In accordance with the latest filed valuation report as at December 31, 2013 for the General Plan and December 31, 2012 for the Fire and Police Plans, the average age of the 3,308 employees accruing service under the Plans is 43.27 years. There are five former employees who are entitled to temporary pension benefits. At present, the Plans provide benefits for 1,668 retirees and surviving spouses; benefit payments were \$59,080 in 2014.

For the Year Ended December 31, 2014

(in thousands of dollars)

8. Pension Plans (continued)

Employees make contributions in accordance with the following: General Pension 8.2 percent of salary; Fire Pension 7.7 percent of salary; and Police Pension 9 percent of salary while the City contributes an equal amount. In 2014, employee contributions for current and past service was \$22,240 (2013 - \$19,214), and the City's contributions were \$21,730 (2013 - \$18,361). A separate pension fund is maintained for each Plan. Pension fund assets are invested entirely in marketable investments of organizations external to the City. The accrued pension obligation at December 31 includes the following components:

	2014	2013
Accrued benefit obligation	\$ (1,123,862) \$	(1,024,362)
Pension fund assets		
Marketable securities	1,076,683	989,185
	(47,179)	(35,177)
Unamortized actuarial losses	48,928	39,353
Accrued benefit obligation	1,749	4,176
Net carrying value of accrued benefit asset (obligation)	\$ 1,749 \$	4,176

Actuarial valuations for accounting purposes are performed at least triennially using the projected benefit method prorated on services. The most recent valuations were prepared by AON Consulting as at December 31, 2014 for the General Plan, December 31, 2013 for the Fire Plan and December 31, 2012 for the Police Plan. There is a net unamortized actuarial loss to be amortized on a straight-line basis over the expected average remaining service life of the related employee groups applicable to each of the Plans of 14 years on average.

The actuarial valuations were based on a number of assumptions about future events, such as inflation rates, interest rates, wage and salary increases, and employee turnover and mortality. The assumptions used represent the City's best estimates.

The expected inflation rate is 2.5 percent for the three Plans. The discount rate used to determine the accrued benefit obligation is 6.7 percent for the General Plan, 6.65 percent for the Police Plan and 6.55 percent for the Fire Plan. The earnings increase rate is 3.5 percent for all three Plans.

Pension fund assets are valued using a market-related value which amortizes realized and unrealized gains and losses over a five-year period. The expected rate of return on General Plan assets is 6.7, 6.6 percent for the Police Pan assets and 6.65 percent for the Fire Plan assets. The actual rate of return on Plan assets in 2014 was 10.36 percent. The market value of assets at December 31, 2014 was \$1,170,292 (2013 - \$1,079,939).

For the Year Ended December 31, 2014

(in thousands of dollars)

8. Pension Plans (continued)

The total expenditures related to pensions in 2014 include the following components:

	2014	2013
Current period benefit cost	\$ 37,266 \$	33,492
Less: Employee contributions	(22,240)	(19,214)
Amortization of actuarial loss	7,046	10,218
Pension expense excluding interest	22,072	24,496
Interest cost on the average accrued benefit obligation	69,351	66,179
Expected return on average pension plan assets	(67,241)	(61,664)
Pension interest expenditure	2,110	4,515
Total Pension Expense	\$ 24,182 \$	29,011

9. Accounts Payable And Accrued Liabilities

Included in accrued liabilities is \$6,388 (2013 - \$5,308) for the estimated total landfill closure and post closure care expenditures. The estimated liability for these expenditures is recognized as the landfill site's capacity is used and the reported liability represents the portion of the estimated total expenditures recognized as at December 31, 2014, based on the cumulative capacity used at that date, compared to the total estimated landfill capacity. Estimated total expenditures represent the sum of the discounted future cash flows for closure and post closure care activities discounted at the City's average long-term borrowing rate of 3.85 percent. The expense recorded with respect to landfill closure liability is recorded in the Consolidated Statement of Operations.

Landfill closure and post closure care requirements have been defined in accordance with industry standards and include final covering and landscaping of the landfill, pumping of ground water and leachates from the site, and ongoing environmental monitoring, site inspection, and maintenance. The reported liability is based on estimates and assumptions with respect to events extending over a 35 year post-closure period using the best information available to management. Future events may result in significant changes to the estimated total expenditures, capacity used or total capacity and the estimated liability, and would be recognized prospectively, as a change in estimate, when applicable.

The estimated remaining capacity of the landfill is 61 percent (2013 - 62 percent) of its total estimated capacity and its estimated remaining life is 46 years (2013 - 45 years). The period for post closure care is estimated to be 35 years (2013 - 35 years).

The expected lifespan for the Landfill has been conservatively estimated on the basis of waste diversion rates rising slowly. With the introduction of residential curbside recycling in 2013 and the beginning of multi-unit recycling in 2014, the diversion rate is expected to eventually rise from the current level of 23% to about 30%. The expected tonnes of total recyclable material captured is lower than originally anticipated because the increase in curbside and multi-unti collection was accompanied by a decrease in recycling depot tonnage. The optimization strategy for the Landfill is based on the existing facility footprint. Should additional lands be annexed into the Landfill footprint, the lifespan would also increase.

For the Year Ended December 31, 2014

(in thousands of dollars)

10. Deferred Revenue

	2014	2013
Development Charges	\$ 73,546 \$	73,475
Federal Government Transfers	19,579	14,095
Ticket Sales and Other	14,476	11,985
	\$ 107,601 \$	99,555

11. Term Debt

a.

Year Repayable	2014	2013
2014	\$	\$ 21,405
2015	24,381	22,078
2016	22,634	20,304
2017	23,298	20,93
2018	24,002	21,60
2019	20,792	18,34
2020	17,389	14,89
2021	11,577	9,01
2022	11,934	9,30
2023	7,397	4,69
2024	5,875	3,09
2025	2,986	2,98
2026	3,078	3,07
2027	3,171	3,17
2028	3,267	3,26
2029	3,368	3,36
2030	3,469	3,46
2031	3,575	3,57
2032	911	91
2043	45,000	45,00
Total Debt	238,104	234,50
Sinking funds accumulated to ret	ire debt 872	

Interest rates range from 1.81 to 4.68 percent. All long-term debt instruments have been issued in Canadian Funds

For the Year Ended December 31, 2014

(in thousands of dollars)

b. Components of Debt:

		2014	2013
Royal Bank Bankers' Acceptance Loan - offering rate plus spread of 0.20%, revolves quarterly at progressively smaller amounts until October 2018 (offering rate at December 31, 2014 was 1.273%)	÷ \$	14,375 \$	
Royal Bank Bankers' Acceptance Loan - offering rate plus spread of 0.30% revolves quarterly at progressively smaller amounts until February 9, 2032 (offering rate at December 31, 2014 was 1.279%)		49,246	51,593

c. Regulations

The regulations under The Cities Act require that individual debenture issue bylaws be submitted, reviewed, and approved by the Saskatchewan Municipal Board ("SMB") with the exception that an urban municipality with a population greater than 30,000 can apply to the SMB for a debt limit. The City's debt limit is \$558,000 as approved by the SMB. The total interest paid by the City for debt in 2014 was \$7,614

12. Employee Benefits Payable

Vacation leave is credited to employees on a monthly basis based on contractual obligations. Such credits are accumulated from the period April 1 to March 31 and may not be taken in advance. Therefore, credits earned from April 1, 2014 to December 31, 2014 would normally be available to employees after April 1, 2015.

The City operates a number of Sick Leave Benefit Plans as stipulated within agreements with the various Unions and Associations of employees. These plans are based on the accumulation of sick leave credits to a specified maximum, or are guaranteed long-term disability plans. For those Unions with accumulated sick leave plans, the employee is entitled to a cash payment under specified circumstances, including retirements, based upon a formula stipulated in the union agreements.

Employee benefits payable are recorded as financial liabilities on the Consolidated Statement of Financial Position, offset by a reduction in fund balances. The total of these liabilities is as follows:

	2014	2013
Vacation leave accrual	\$ 20,566 \$	18,504
Sick leave credits	15,246	14,658
	\$ 35,812 \$	33,162

The City's liability for sick leave credits is an actuarially determined amount. Significant assumptions include: discount rate 3.00 percent; earnings increase rate 3.50 percent; and, inflation rate 3.50 percent.

For the Year Ended December 31, 2014

(in thousands of dollars)

13. Government Transfers

Government transfer programs include operations funding received from Funding Agreements such as the Federal Gas Tax Revenue Transfer Program, the Urban Highway Connector Program, the Provincial Revenue Sharing Program, the Provincial and Federal Police funding programs as well as Transit and Library Funding Agreements. The use of these funds are restricted to eligible expenditures as identified in the funding agreement. Authorization and approval are required before the funds can be expended. The following transfers have been included in revenues:

		2014	2013
Operating Transfers			
Federal		\$ 8,802 \$	8,565
Provincial		55,661	56,318
		64,463	64,883
Capital Transfers			
Federal		3,128	20,340
Provincial		13,634	14,691
	6	16,762	35,031
		\$ 81,225 \$	99,914
		\$ 81,	<u>225</u> \$

14. Contingencies

a. Lawsuits

Various lawsuits and claims are pending by and against the City. Provisions have been made for any claims that are likely and the amount of the potential loss can be reasonably estimated. One significant potential claim, the Graham Flatiron Joint Venture related to the construction contract for the South Circle Drive Bridge, is too early in the process to assess the likelihood of loss. It is the opinion of management that final determination of any other claims will not materially affect the financial position of the City.

b. Contractual Obligations

The City has not entered into any long-term contractual obligations, the recognition of which would materially affect these financial statements.

For the Year Ended December 31, 2014

(in thousands of dollars)

15. Property Realized Reserve

The Property Realized Reserve, which is included on Schedule 3, is reported net of all withdrawals. This practice does not recognize the value of assets for property purchased but not yet sold, or repayable advances of funds. At December 31, 2014, the gross value of the Property Realized Reserve is estimated to be \$152,850 (2013 - \$129,527) itemized as follows:

	2014	2013
Gross Value of Reserve, December 31	\$ 152,850 \$	109,527
Advances Repayable from Future Revenue Fund Provisions	(8,720)	(6,149)
Property Purchased from Reserve and not yet re-sold (at estimated cost)	(115,175)	(75,466)
Net Balance of Reserve, December 31	\$ 28,955 \$	27,912

16. Trust Funds

The City administers two trust funds, the Cemetery Perpetual Care Fund and the Group Insurance Trust Fund. The reserve balances in these trusts are \$4,050 (2013 - \$3,801) and \$1,242 (2013 - \$1,097), respectively.

17. Expenditures By Object

The following is a summary of the expenses reported on the Consolidated Statement of Operations by object of expenses:

	2014	2013
Wages and Benefits	\$ 266,776 \$	280,437
Contracted and General Services	158,191	113,033
Heating, Lighting, Power, Water, and Telephone	96,332	91,426
Materials, Goods and Supplies	21,101	41,389
Finance Charges	6,493	7,103
Donations, Grants and Subsidies	8,835	11,905
Amortization	109,966	101,845
	\$ 667,694 \$	647,138

For the Year Ended December 31, 2014

(in thousands of dollars)

18. Tangible Capital Assets

	Net Bo	ok Value
	2014	2013
Land	\$ 264,768	\$ 262,921
Land Improvements	159,136	153,745
Buildings	294,203	185,770
Roadways	939,411	939,750
Plant and Facilities	194,966	199,462
Underground Networks	787,429	757,940
Electrical Utility	205,324	188,593
Machinery and Equipment	16,497	14,128
Traffic Control	9,212	9,191
Vehicles	57,375	55,630
Other	23,543	22,085
	2,951,864	2,789,215
Assets under Construction	421,622	399,095
	\$ 3,373,486	\$ 3,188,310

For additional information, see the Consolidated Schedule of Tangible Capital Assets (Schedule 5). Contributed assets totaled \$16,634 (2013 - \$43,848) and were capitalized at their fair value at the time of receipt.

19. Accumulated Surplus

	2014	2013
Fund Balances		
Funds to offset taxation or user charges in future years (Schedule 1)	\$ (24,496) \$	(30,019)
Unexpended capital financing (Schedule 2)	130,085	114,753
Reserves (Schedule 3)	84,070	105,883
	189,659	190,617
Net Investment in Tangible Capital Assets Tangible Capital Assets	3,373,486	3,188,310
Capital outlay financed by long-term liabilities to be recovered in future years (Note 1b(v))	(91,998)	(107,922)
Capital outlay financed by internal investments	(15,248)	(16,673)
	3,266,240	3,063,715
Total Accumulated Surplus	\$ 3,455,899 \$	3,254,332

20. New Standards Not Yet Adopted

The following new standards and amendments to standards, effective for annual periods on or after April 1, 2012, have been analyzed in preparing these financial statements:

PS 3410, Government Transfers

PS 3510, Tax Revenue

The prospective adoption of these standards had no material impact on the financial statements. The Statement of Remeasurement Gains and Losses has been omitted as there were no relevant transactions to report.

A number of new standards and amendments which may impact the City are not yet effective for the year ended December 31, 2014, and have not been applied in preparing these consolidated financial statements. In particular, the following new standards and amendments to standards are effective for financial statements on or after April 1, 2016:

PS 1201, Financial Statement Presentation

PS 2601, Financial Currency Translation

PS 3041, Portfolio Investments

PS 3450, Financial Instruments

The extent of the impact on adoption of these standards is not known at this time.

Schedule1 - Schedule of Funds to Offset Taxation or User Charges in Future Years

For the Year Ended December 31, 2014

	2014	2013
Balance, Beginning of Year	\$ (30,019) \$	(12,048)
Transfer from (to) Revenue Stabilization Reserve	3,442	(5,075)
Increase in Employee Benefit Payables	(2,650)	(964)
Decrease in Accrued Pension Asset	(2,427)	(10,650)
Increase in Landfill Closure/Post Closure Care Liability	(1,080)	1,577
Increase in accrued term debt principal	7,685	583
Surplus (Deficit) for the Year (Schedule 6)	553	(3,442)
Balance, End of Year	\$ (24,496) \$	(30,019)



Schedule 2 - Schedule of Capital Operations

For the Year Ended December 31, 2014

	201	4 Budget	2014	2013
Source of funds				
Province of Saskatchewan	\$	12,667 \$	165 \$	9,50
Provincial Building Communities Program		-	2,274	27
Urban Highway Connector Program		-	473	4
Government of Canada		31,375	16	
Federal Transit Funding Program		5,770	3,510	61
Federal Gateway and Border Crossings		197	2,961	8,22
Building Canada Fund (FED)		465	6,673	11,34
Building Canada Fund (PROV)		465	529	4,8
FCM Green Fund Grant		-	28	ę
Western Economic Diversification		-	130	
Taxation		-	4,543	4,21
Utility Contribution	\mathbf{C}	1,309	8,061	8,18
Borrowing		83,890	-	
Contributions from Developers Benefitting Property Owners and Other Users	×	17,506	41,432	14,50
Appropriations				
Operating Surplus		2,004	-	
Reserves		251,083	251,083	286,27
Lib Cap-Lib Res		100	-	
		406,831	321,878	348,1
Expenditures				
General Government		144,600	7,895	17,9
Protection of Persons and Property		3,500	4,949	43,74
Transportation		112,061	112,061	132,3
Environmental Health		68,278	85,068	88,64
Social and Family Services		300	(540)	(1,95
Planning and Development		49,223	34,932	54,7
Recreation and Culture		5,700	44,174	24,8
Saskatoon Light & Power Expansion and Replacements		23,069	18,007	19,29
Library		100	-	
		406,831	306,546	379,7
Increase in Unexpended Capital Financing		-	15,332	(31,56
Unexpended Capital Financing, Beginning of Year		-	114,753	146,3 ⁻
			130,085 \$	114,7

For the Year Ended December 31, 2014

	20	014	2013
Replacement			
Albert Community Centre	\$	7\$	
Automated Garbage Containers	(1	34)	(461
Access Transit		49	(161
Boards:			
TCU Place	1,3	352	1,02
Saskatoon Public Library	3,7	791	3,72
Mendel Art Gallery		44	16
SaskTel Centre	4	407	453
Buildings and Grounds Equipment	1	30	73
Bus Replacement	2	201	1,059
Civic Radio Reserve		80	8
Civic Vehicles and Equipment	1,0	027	798
Computer Equipment	3	301	45
Fire Apparatus	٤	373	80
Fire Equipment		57	33
Grounds Maintenance Equip Acquisition		96	15
Infrastructure Replacement:	(2.2	40)	(1.051
	(2,3	-	(1,951
Storm Water Management Surface Improvements		133 119	940
-			473
Water and Sewer Replacement Landfill	(15,5	-	(14,614
	(3,9		(5,427
Leisure Service Equipment	ť	687 20	49
Paved Roadways Infrastructure		39	
Photocopy Machine		282	59
Police - Vehicle/Radio		779	83
Radio Trunking		281	33
Saskatoon Light & Power		126	7,09
Wastewater Collection/Treatment		249	6
Water Utility		005	21
Weigh Scales	1	181	181
Balance, End of Year		20)	(2,243

For the Year Ended December 31, 2014

<i>uture Expenditures</i> Animal Services	169	400
	168	138
Animal Trading - Zoo	65	62
Active Transportation Reserve	8	-
Affordable Housing - Operating	1,019	1,963
Arbor Creek Parks	191	198
Boards:		
TCU Place	4,934	3,313
Saskatoon Public Library	20,582	18,094
Mendel Art Gallery	4,980	8,802
SaskTel Centre	4,871	4,68
Bridge Major Repairs	3,047	38
Building Permits/Inspections	6,042	5,60
Campsite	387	28
Cemetery	270	21
Civic Buildings Comprehensive Maintenance	1,665	53
Civic Hospitality	152	13
Community Support Grant	187	19
Corporate Capital	544	19
Corporate Information Systems Development	567	49
Cosmo Stabilization	30	6
Cultural Capital	49	
Dedicated Lands	3,027	1,24
Dedicated Roadways	1,012	81
Downtown Housing	518	65
Errors and Omissions	591	49
Facade Conservation and Enhancement	84	5
Fire Department Uniforms	243	23
Fiscal Stabilization	6,151	7,26
Forestry Farm	169	18
Fuel Stabilization	1,325	1,00
General Voting	156	8
Golf Course Capital	647	46
Golf Course Stabilization	200	20
Heritage Fund	229	22
Holiday Park Golf Course Development	877	77
Idylwyld Drive Maintenance	936	91

For the Year Ended December 31, 2014

Lakeridge Ponding 57 5 Land Bank (22,823) (20,803) Land Operations 2,725 3,19 Neighbourhood Park Enhancement 304 344 Parking Facilities 788 88 Parks Grounds Maintenance Stabilization 400 788 Police Equipment 224 44 Police Equipment 230 433 Planning Levy 731 800 Prepaid Services (47,418) (15,577 Property Realized 28,955 27,919 Public Focialities Major Repair 304 3,76 Recycling Utility Stabilization 73 66 Recycling Utility Stabilization 413 12 Saskatoon Light & Power Distribution Extension (4,975) 6,337 Saskatoon Light & Power Revenue Stabilization 332 2 Saskatoon Soccer Capital 613 122 Saskatoon Soccer Capital 158 9 Snow & lee Contingeny 48 7 Storm Water Management Utility Stabilizatio	Insurance Deductible	2,175	1,635
Land Bank (22,823) (20,803) Land Operations 2,725 3,19 Neighbourhood Park Enhancement 304 34 Parking Facilities 788 89 Parks Grounds Maintenance Stabilization 400 41 Police Equipment 224 44 Police Equipment 224 44 Police Eacilities Major Repair 430 430 Prepaid Services (47,418) (15,57 Property Realized 28,955 27,91 Public Works Building 73 66 Recycling Utility Stabilization 247 7 Reserve for Capital Expenditures 804 3,76 River Landing Capital 153 12 Storn Minor Football Field Stabilization 65 3 Saskatoon Light & Power Distribution Extension (4,975) (6,333 Sign Shop Equipment Acquisition 158 9 Snow & lee Contingency 489 2,02 Snow & lee Equip Acquisition 152 26 Storn Water Management Ut	Interest Stabilization	2,029	2,003
Land Operations2,7253,19Neighbourhood Park Enhancement30434Parking Facilities78889Parks Grounds Maintenance Stabilization400Pest Control416Police Equipment2244Police Facilities Major Repair430433Prepaid Services(47,418)(15,577Property Realized28,95527,91Public Works Building736Recycling Utility Stabilization247Reserve for Capital Expenditures8043,76River Landing Capital15312Stoon Minor Football Field Stabilization65Saskatoon Light & Power Distribution Extension(4,975)(6,33)Sign Shop Equipment Acquisition1589Snow & Ice Equip Acquisition15226Sports Participation15226Sports Participation1,23584Sports Participation1,001,37Street Cleaning/Sweeping Acquisition1047Sundry27,19427,847,87Traffic Noise Attenuation90037Traffic Safety60117Transit Capital(5)(44Transit Capital(5)(42	Lakeridge Ponding	57	57
Neighbourhood Park Enhancement 304 344 Parking Facilities 788 89 Parking Facilities 788 89 Parking Facilities 788 89 Parking Facilities 400 41 6 Police Equipment 224 44 Police Facilities Major Repair 430 433 Planning Levy 731 800 Prepaid Services (47,418) (15,57') Property Realized 28,955 27,91 Public Works Building 73 6 Recycling Utility Stabilization 247 7 Reserve for Capital Expenditures 804 3,76 Stoon Minor Football Field Stabilization 65 3 Stakatoon Light & Power Distribution Extension 44,975 (6,33') Store Revenue Stabilization 932 2 Sign Shop Equipment Acquisition 158 9 Snow & Lee Contingency 489 2,02 Snow & Lee Contingency 489 2,02 Snow & Lee Equip Acquisition<	Land Bank	(22,823)	(20,809)
Parking Facilities 788 89 Parks Grounds Maintenance Stabilization 400 41 66 Police Equipment 224 44 Police Equipment 224 44 Police Facilities Major Repair 430 433 Planning Levy 731 60 Prepaid Services (47,418) (15,577) Property Realized 28,955 27,91 Public Works Building 73 66 Recycling Utility Stabilization 247 7 Reserve for Capital Expenditures 804 3,76 Stoon Minor Football Field Stabilization 65 633 Stoon Minor Football Field Stabilization 65 633 Stoon Minor Football Field Stabilization 64 90 Saskatoon Light & Power Distribution Extension 449 2,02 Sign Shop Equipment Acquisition 158 99 Snow & Ice Contingency 489 2,02 Sign Shop Equipment Acquisition 152 26 Special Events 1,235 84 <t< td=""><td>Land Operations</td><td>2,725</td><td>3,199</td></t<>	Land Operations	2,725	3,199
Parks Grounds Maintenance Stabilization 400 Pest Control 41 6 Police Equipment 224 44 Police Facilities Major Repair 430 433 Planning Levy 731 800 Prepaid Services (47,418) (15,57) Property Realized 28,955 27,91 Public Works Building 73 66 Recycling Utility Stabilization 247 7 Reserve for Capital Expenditures 804 3,76 River Landing Capital 153 12 S'toon Minor Football Field Stabilization 65 6 Saskatoon Light & Power Distribution Extension (4,975) (6,37) Saskatoon Soccer Capital 871 64 SIGI Reserve (Saskatchewan Infrastructure Growth Initiative) - 22 Sign Shop Equipment Acquisition 158 9 Snow & Ice Contingency 489 2,02 Snow & Ice Contingency 489 2,02 Snow & Ice Contingency 489 2,02 Sno	Neighbourhood Park Enhancement	304	348
Pest Control 41 66 Police Equipment 224 44 Police Facilities Major Repair 430 433 Planning Levy 731 800 Prepaid Services (47,418) (15,577) Property Realized 28,955 227,911 Property Realized 230 373 66 Recycling Utility Stabilization 247 7 66 Recycling Utility Stabilization 247 7 66 River Landing Capital 153 122 61 Stoon Minor Football Field Stabilization 65 7 64 SIGI Reserve (Saskatone Light & Power Distribution Extension (4,975) (6,337) Saskatoon Soccer Capital 871 64 SIGI Reserve (Saskatchewan Infrastructure Growth Infliative) - 22 Sign Shop Equipment Acquisition 158 9 Snow & loc Contingency 489 2,022 Snow & loc Equip Acquisition 152 266 Special Events 1,235 81 Street	Parking Facilities	788	897
Police Equipment2244Police Equipment430433Planning Levy73180Prepaid Services(47,418)(15,57'Property Realized28,95527,91Public Works Building736Recycling Utility Stabilization247Reserve for Capital Expenditures8043,76River Landing Capital15312S'toon Minor Football Field Stabilization65Saskatoon Light & Power Distribution Extension(4,975)(6,33'Saskatoon Light & Power Revenue Stabilization332Saskatoon Soccer Capital87164SIGI Reserve (Saskatchewan Infrastructure Growth Initiative)-2Sign Shop Equipment Acquisition15226Special Events1,235841Sports Participation847Street Cleaning/Sweeping Acquisition1047Sundry27,19427,87Traffic Noise Attenuation90037Traffic Noise Attenuation90037Traffic Safety80111Transportation Infrastructure Expansion(254)Verter Management Utiling Stabilization900Street Cleaning/Sweeping Acquisition900Street Cleaning/Sweeping Acquisition900Street Cleaning/Sweeping Acquisition900Street Cleaning/Sweeping Acquisition900Street Cleaning/Sweeping Acquisition900Street Cleaning/Sweeping Acquisition900Street Cleaning/Sweeping Acqu	Parks Grounds Maintenance Stabilization	400	-
Police Facilities Major Repair430433Planning Levy731800Prepaid Services(47,418)(15,577Property Realized28,95527,91Public Works Building7366Recycling Utility Stabilization24773Reserve for Capital Expenditures8043,76River Landing Capital15312S'toon Minor Football Field Stabilization65633Saskatoon Light & Power Distribution Extension(4,975)64Saskatoon Light & Power Revenue Stabilization87164SIGI Reserve (Saskatchewan Infrastructure Growth Initiative)-22Sign Shop Equipment Acquisition1589Snow & Ice Contingency4892,02Snow & Ice Contingency4892,02Storts Participation15226Special Events1,23581Storte Cleaning/Sweeping Acquisition10477Street Cleaning/Sweeping Acquisition10477Straffic Noise Attenuation90037Traffic Safety801117Transportation Infrastructure Expansion(254)(2,084	Pest Control	41	68
Planning Levy 731 800 Prepaid Services (47,418) (15,57) Property Realized 28,955 27,91 Public Works Building 73 60 Recycling Utility Stabilization 247 7 Reserve for Capital Expenditures 804 3,76 River Landing Capital 153 12 S'toon Minor Football Field Stabilization 65 6 Saskatoon Light & Power Distribution Extension 322 7 Saskatoon Soccer Capital 871 64 SIGI Reserve (Saskatchewan Infrastructure Growth Initiative) - 22 Sign Shop Equipment Acquisition 158 9 Snow & Ice Contingency 489 2,02 Snow & Ice Equip Acquisition 152 266 Special Events 1,235 81 Sports Participation 84 7 Street Cleaning/Sw	Police Equipment	224	46
Prepaid Services(47,418)(15,57'Property Realized28,95527,91Public Works Building736Recycling Utility Stabilization2477Reserve for Capital Expenditures8043,76River Landing Capital15312S'toon Minor Football Field Stabilization657Saskatoon Light & Power Distribution Extension(4,975)(6,33'Saskatoon Light & Power Revenue Stabilization9327Saskatoon Soccer Capital87164SIGI Reserve (Saskatchewan Infrastructure Growth Initiative)-22Sign Shop Equipment Acquisition1589Snow & Ice Contingency4892,02Snow & Ice Contingency4892,02Snow & Ice Contingency847Storrs Participation11,1001,37Street Cleaning/Sweeping Acquisition11,1001,37Street Cleaning/Sweeping Acquisition1047Sundry27,19427,87Traffic Noise Attenuation90037Traffic Safety80117Transportation Infrastructure Expansion(254)(2,084)	Police Facilities Major Repair	430	430
Property Realized28,95527,91Public Works Building736Recycling Utility Stabilization247Reserve for Capital Expenditures8043,76River Landing Capital15312S'toon Minor Football Field Stabilization65Saskatoon Light & Power Distribution Extension(4,975)Saskatoon Light & Power Revenue Stabilization932Saskatoon Sccer Capital871Sign Shop Equipment Acquisition158Snow & Ice Contingency489Special Events1,235Special Events1,235Street Cleaning/Sweeping Acquisition11/100Street Cleaning/Sweeping Acquisition104Traffic Noise Attenuation900Traffic Safety801Transportation Infrastructure Expansion(254)(254)(2084)	Planning Levy	731	803
Public Works Building736Recycling Utility Stabilization247Reserve for Capital Expenditures8043,76River Landing Capital15312S'toon Minor Football Field Stabilization65Saskatoon Light & Power Distribution Extension(4,975)(6,33'Saskatoon Soccer Capital87164SIGI Reserve (Saskatchewan Infrastructure Growth Initiative)-22Sign Shop Equipment Acquisition1589Snow & Ice Contingency4892,02Snow & Ice Contingency4892,02Snow & Ice Equip Acquisition15226Special Events1,23581Sports Participation847Storm Water Management Utility Stabilization1,1001,37Street Cleaning/Sweeping Acquisition1047Sundry27,19427,87Traffic Noise Attenuation90037Traffic Safety80117Transportation Infrastructure Expansion(5)(46Transportation Infrastructure Expansion(254)(2084)	Prepaid Services	(47,418)	(15,571)
Recycling Utility Stabilization247Reserve for Capital Expenditures8043,76River Landing Capital15312S'toon Minor Football Field Stabilization65Saskatoon Light & Power Distribution Extension(4,975)(6,33'Saskatoon Soccer Capital87164SIGI Reserve (Saskatchewan Infrastructure Growth Initiative)-22Sign Shop Equipment Acquisition1589Snow & Ice Contingency4892,02Snow & Ice Contingency15226Special Events1,23581Sports Participation847Storm Water Management Utility Stabilization1,1001,37Street Cleaning/Sweeping Acquisition1047Sundry27,19427,87Traffic Noise Attenuation90037Traffic Safety80117Transportation Infrastructure Expansion(5)(44Transportation Infrastructure Expansion(254)(204	Property Realized	28,955	27,912
Reserve for Capital Expenditures8043,76River Landing Capital15312S'toon Minor Football Field Stabilization65Saskatoon Light & Power Distribution Extension(4,975)(6,33Saskatoon Light & Power Revenue Stabilization932Saskatoon Soccer Capital87164SIGI Reserve (Saskatchewan Infrastructure Growth Initiative)-2Sign Shop Equipment Acquisition15899Snow & Ice Contingency4892,02Snow & Ice Equip Acquisition15226Special Events1,23581Sports Participation847Storm Water Management Utility Stabilization1,1001,37Street Cleaning/Sweeping Acquisition1047Sundry27,19427,87Traffic Noise Attenuation90037Traffic Safety6017Transportation Infrastructure Expansion(254)(2,084)	Public Works Building	73	63
River Landing Capital153122S'toon Minor Football Field Stabilization65Saskatoon Light & Power Distribution Extension(4,975)Saskatoon Light & Power Revenue Stabilization932Saskatoon Soccer Capital871Saskatoon Soccer Capital871Sign Shop Equipment Acquisition158Snow & Ice Contingency489Snow & Ice Contingency152Sorts Participation152Sports Participation84Storm Water Management Utility Stabilization1,100Street Cleaning/Sweeping Acquisition104Traffic Noise Attenuation900Traffic Safety801Traffic Safety65Transportation Infrastructure Expansion(254)(254)(204)	Recycling Utility Stabilization	247	-
S'toon Minor Football Field Stabilization65Saskatoon Light & Power Distribution Extension(4,975)Saskatoon Light & Power Revenue Stabilization932Saskatoon Soccer Capital871Sign Shop Equipment Acquisition158Snow & Ice Contingency489Snow & Ice Equip Acquisition152Special Events1,235Storm Water Management Utility Stabilization1,100Street Cleaning/Sweeping Acquisition104Street Cleaning/Sweeping Acquisition104Traffic Noise Attenuation900Traffic Safety801Transportation Infrastructure Expansion(254)(254)(2084)	Reserve for Capital Expenditures	804	3,760
Saskatoon Light & Power Distribution Extension(4,975)(6,33Saskatoon Light & Power Revenue Stabilization932Saskatoon Soccer Capital87164SIGI Reserve (Saskatchewan Infrastructure Growth Initiative)-2Sign Shop Equipment Acquisition1589Snow & Ice Contingency4892,02Snow & Ice Equip Acquisition15226Special Events1,23581Sports Participation847Storm Water Management Utility Stabilization1,1001,37Street Cleaning/Sweeping Acquisition1047Sundry27,19427,87Traffic Noise Attenuation90037Traffic Safety80117Transportation Infrastructure Expansion(5)(46Transportation Infrastructure Expansion(254)(2,04	River Landing Capital	153	120
Saskatoon Light & Power Revenue Stabilization932Saskatoon Soccer Capital87164SIGI Reserve (Saskatchewan Infrastructure Growth Initiative)-2Sign Shop Equipment Acquisition1589Snow & Ice Contingency4892,02Snow & Ice Equip Acquisition15226Special Events1,23581Sports Participation847Storm Water Management Utility Stabilization1,1001,37Street Cleaning/Sweeping Acquisition1047Sundry27,19427,87Traffic Noise Attenuation90037Traffic Safety80117Transportation Infrastructure Expansion(254)(2,084)	S'toon Minor Football Field Stabilization	65	-
Saskatoon Soccer Capital87164SIGI Reserve (Saskatchewan Infrastructure Growth Initiative)-2Sign Shop Equipment Acquisition1589Snow & Ice Contingency4892,02Snow & Ice Equip Acquisition15226Special Events1,23581Sports Participation847Storm Water Management Utility Stabilization1,1001,37Street Cleaning/Sweeping Acquisition1047Sundry27,19427,87Traffic Noise Attenuation90037Traffic Safety80117Transit Capital(5)(44)Transportation Infrastructure Expansion(254)(2,04)	Saskatoon Light & Power Distribution Extension	(4,975)	(6,331)
SIGI Reserve (Saskatchewan Infrastructure Growth Initiative)-2Sign Shop Equipment Acquisition1589Snow & Ice Contingency4892,02Snow & Ice Equip Acquisition15226Special Events1,23581Sports Participation847Storm Water Management Utility Stabilization1,1001,37Streetscape2,6584,73Street Cleaning/Sweeping Acquisition1047Sundry27,19427,87Traffic Noise Attenuation90037Traffic Safety80117Transportation Infrastructure Expansion(254)(2,044)	Saskatoon Light & Power Revenue Stabilization	932	-
Sign Shop Equipment Acquisition1589Snow & Ice Contingency4892,02Snow & Ice Equip Acquisition15226Special Events1,23581Sports Participation847Storm Water Management Utility Stabilization1,1001,37StreetScape2,6584,73Street Cleaning/Sweeping Acquisition1047Sundry27,19427,87Traffic Noise Attenuation90037Traffic Safety80117Transportation Infrastructure Expansion(254)(2,04	Saskatoon Soccer Capital	871	647
Snow & Ice Contingency4892,02Snow & Ice Equip Acquisition15226Special Events1,23581Sports Participation847Storm Water Management Utility Stabilization1,1001,37Streetscape2,6584,73Street Cleaning/Sweeping Acquisition1047Sundry27,19427,87Traffic Noise Attenuation90037Traffic Safety80117Transportation Infrastructure Expansion(254)(2,084)	SIGI Reserve (Saskatchewan Infrastructure Growth Initiative)	-	22
Snow & Ice Equip Acquisition15226Special Events1,23581Sports Participation847Storm Water Management Utility Stabilization1,1001,37Streetscape2,6584,73Street Cleaning/Sweeping Acquisition1047Sundry27,19427,87Traffic Noise Attenuation90037Traffic Safety80117Transit Capital(5)(46Transportation Infrastructure Expansion(254)(2,084)	Sign Shop Equipment Acquisition	158	99
Special Events1,23581Sports Participation847Storm Water Management Utility Stabilization1,1001,37Streetscape2,6584,73Street Cleaning/Sweeping Acquisition1047Sundry27,19427,87Traffic Noise Attenuation90037Traffic Safety80117Transit Capital(5)(46Transportation Infrastructure Expansion(254)(2,084)	Snow & Ice Contingency	489	2,025
Sports Participation847Storm Water Management Utility Stabilization1,1001,37Streetscape2,6584,73Street Cleaning/Sweeping Acquisition1047Sundry27,19427,87Traffic Noise Attenuation90037Traffic Safety80117Transit Capital(5)(46Transportation Infrastructure Expansion(254)(2,084)	Snow & Ice Equip Acquisition	152	267
Storm Water Management Utility Stabilization1,1001,37Streetscape2,6584,73Street Cleaning/Sweeping Acquisition1047Sundry27,19427,87Traffic Noise Attenuation90037Traffic Safety80117Transit Capital(5)(46Transportation Infrastructure Expansion(254)	Special Events	1,235	815
Streetscape2,6584,73Street Cleaning/Sweeping Acquisition1047Sundry27,19427,87Traffic Noise Attenuation90037Traffic Safety80117Transit Capital(5)(46Transportation Infrastructure Expansion(254)(2,084)	Sports Participation	84	79
Street Cleaning/Sweeping Acquisition1047Sundry27,19427,87Traffic Noise Attenuation90037Traffic Safety80117Transit Capital(5)(46Transportation Infrastructure Expansion(254)	Storm Water Management Utility Stabilization	1,100	1,376
Sundry27,19427,87Traffic Noise Attenuation90037Traffic Safety80117Transit Capital(5)(46Transportation Infrastructure Expansion(254)(2,084)	Streetscape	2,658	4,733
Traffic Noise Attenuation90037Traffic Safety80117Transit Capital(5)(46Transportation Infrastructure Expansion(254)(2,084)	Street Cleaning/Sweeping Acquisition	104	77
Traffic Safety80117Transit Capital(5)(46Transportation Infrastructure Expansion(254)(2,084)	Sundry	27,194	27,879
Transit Capital(5)(46)Transportation Infrastructure Expansion(254)(2,084)	Traffic Noise Attenuation	900	372
Transportation Infrastructure Expansion (2,084)	Traffic Safety	801	170
	Transit Capital	(5)	(46)
Transit Stabilization	Transportation Infrastructure Expansion	(254)	(2,084)
	Transit Stabilization	-	88
Vehicle and Equipment 3,627 1,96	Vehicle and Equipment	3,627	1,968

For the Year Ended December 31, 2014

Total Reserves, End of Year	\$ 84,070 \$	105,883
Balance, End of Year	84,090	108,126
Weather	-	250
Water Capital Projects	159	256
Water and Wastewater Utility Stabilization	6,800	4,634
Wastewater Collection/Treatment Capital	4,041	4,664
Warranty	2,136	1,266

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Schedule 4 - Schedule of Financial Activities by Segment

For the Year Ended December 31, 2014

	General Operating	Utility Operating	General Capital	Utility Capital	Library	Mendel	TCU Place		onsolidation Adjustments	2014
Taxation	\$ 178,318 \$	- \$	4,543 \$	- \$	18,049 \$	- \$	- \$	- \$	(4,543) \$	196,367
Grants in lieu	33,135	-	-	-	-	-	-	-	(28,807)	4,328
User Charges	81,755	269,875	-	-	294	564	11,328	22,431	(25,434)	360,813
FCM Green Fund Grant	28	-	-	-	-	-	-	-	-	28
Government Transfers	62,879	-	13,403	3,329	701	913	-	-	-	81,225
Investment Income	10,342	-	-		-	-	62	153	2,918	13,475
Contribution from Developers	-	-	41,868	2,271	-	-	-	-	124,185	168,324
Other	48,343	-	-		238	-	-	-	(3,880)	44,701
From Reserves	-	-	216,248	34,835	-	-	-	-	(251,083)	-
Utility Contribution	-	-	-	8,061	-	-	-	-	(8,061)	-
Total Revenues	414,800	269,875	276,062	48,496	19,282	1,477	11,390	22,584	(194,705)	869,261
General Government	61,477	-	7,945	-	-	-	-	-	(42,733)	26,689
Protection of Persons and Property	141,316	-	4,981	-	-	-	-	-	(4,344)	141,953
Transportation	84,595	5,413	112,781	539	-	-	-	-	(54,025)	149,303
Environmental Health	16,075	104,959	39,967	45,641	-	-	-	-	(115,124)	91,518
Social and Family Services	4,266	-	(540)	-	-	-	-	-	672	4,398
Planning and Development	31,609	-	35,103	-	-	-	-	-	(29,785)	36,927
Recreation and Culture	43,803	-	45,895	-	19,398	9,969	12,032	22,313	(50,197)	103,213
Saskatoon Light & Power	1	151,133	3,018	15,104	-	-	-	-	(62,688)	106,568
Debt Servicing Costs	12,557	1,731	-	-	-	-	-	-	(7,163)	7,125
Total Expenses	395,699	263,236	249,150	61,284	19,398	9,969	12,032	22,313	(365,387)	667,694
Surplus (Deficit) of Revenues over Expenses	\$ 19,101 \$	6,639 \$	26,912 \$	(12,788) \$	(116) \$	(8,492) \$	(642) \$	271 \$	170,682 \$	201,567

Schedule 4 - Schedule of Financial Activities by Segment

For the Year Ended December 31, 2013

	c	General Operating	Utility Operating	General Capital	Utility Capital	Library	Mendel	Cre TCU Place	edit Union Co Centre	onsolidation Adjustments	
Revenues											
	\$	161,209 \$	- \$	4,211 \$	- \$	17,171 \$	- \$	- \$	- \$	(4,211) \$	178,38
Grants in Lieu of Taxes		30,921	-	-	-	-	-	-	-	(26,492)	4,42
User Charges		82,797	249,110	-	-	318	539	11,720	20,089	(25,898)	338,67
FCM Green Fund Grant		-	-	-	91	-	-	-	-	-	9
Government Transfers		63,613	-	20,340	14,691	701	561	-	-	8	99,91
Investment Income		8,913	-	-		_	-	76	71	3,113	12,17
Contribution from Developers		-	-	13,696	2,053	-	-	-	-	175,210	192,99
		44,134	-	-	-	235	-	-	50	(4,201)	40,21
From Reserves		-	-	246,264	40,015	-	-	-	-	(286,279)	
Utility Contribution		-	-	-	8,189	-	-	-	-	(8,189)	
Total Revenues		391,587	249,110	284,511	65,039	18,425	1,100	11,796	20,210	(176,939)	866,87
Expenses				7							
General Government		57,128	_	18,145	-	-	-	-	-	(44,717)	30,55
Protection of Persons and Property		139,023	-	44,105	-	-	-	-	-	(47,306)	135,82
Transportation		84,354	4,931	133,272	194	-	-	-	-	(76,840)	145,91
Environmental Health		12,195	97,083	30,316	59,056	-	-	-	-	(106,421)	92,23
Social and Family Services		3,986	-	(1,952)	-	-	-	-	-	3,998	6,03
Planning and Development		29,976	-	55,189	-	-	-	-	-	(60,204)	39,94
Recreation and Culture		45,833	-	26,980	-	18,544	3,788	12,399	20,046	(18,383)	94,22
Saskatoon Light & Power		2	140,841	4,666	14,785	-	-	-	-	(63,918)	96,37
Debt Servicing Costs		10,185	1,586	-	-	-	-	-	-	(5,728)	6,04
Total Expenses		382,682	244,441	310,721	74,035	18,544	3,788	12,399	20,046	(419,519)	647,13
Surplus (Deficit) of Revenues over Expenses	\$	8,905 \$	4,669 \$	(26,210) \$	(8,996) \$	(119) \$	(2,688) \$	(603) \$	164 \$	242,580 \$	219,73 ⁻

Schedule 5 - Consolidated Schedule of Tangible Capital Assets

For the Year Ended December 31, 2014

	Cost					Accumulated		Net Book	Value		
	1								Tangible Capital Assets End of Year		
	Opening Balance	Additions	Disposals	Write-Downs	Balance End of Year	Beginning of	Accumulated Amortization on Disposals	Amortization	Accumulated Amortization End of Year	2014	2013
Land	\$ 262,921 \$	11,114 \$	2,900 \$	(12,167) \$	264,768	\$-	\$-	\$-:	\$-\$	264,768 \$	262,921
Land improvements	265,330	18,674	-	(2,433)	281,571	111,585	-	10,850	122,435	159,136	153,745
Buildings	287,846	116,414	-	(1)	404,259	102,076	-	7,981	110,057	294,202	185,770
Roadways	1,473,826	53,188	-	(6,120)	1,520,894	534,076	-	47,406	581,482	939,412	939,750
Plant and Facilities	279,570	3,490	-	(1,306)	281,754	80,108	-	6,679	86,787	194,967	199,462
Underground Networks	1,038,068	43,903	-	(12)	1,081,959	280,128	-	14,402	294,530	787,429	757,940
Electrical Utility	325,428	26,300	(183)		351,544	136,835	140	9,525	146,220	205,324	188,593
Machinery and Equipment - cost	25,641	4,184	(53)	<u> </u>	29,772	11,513	5	1,768	13,276	16,496	14,128
Traffic Control	19,327	678	-	-	20,005	10,136	-	657	10,793	9,212	9,191
Vehicles	131,727	9,623	(3,547)	1	137,804	76,097	3,010	7,343	80,429	57,375	55,630
Other property, plant and equipment	87,664	4,817	-	(5)	92,476	65,579	-	3,354	68,933	23,543	22,085
Assets under Construction	399,095	27,749	-	(5,222)	421,622	-	-	-	-	421,622	399,095
Total	\$ 4,596,443 \$	320,134 \$	(883) \$	(27,265) \$	4,888,428	\$ 1,408,133	\$ 3,155	\$ 109,965	\$ 1,514,942 \$	3,373,486 \$	3,188,310

Schedule 6 - Schedule of Revenues and Expenditures

For the Year Ended December 31, 2014

		4 Budget naudited)	2014	2013	
Revenues					
Taxation	\$	178,347 \$	178,318 \$	161,17	
Grants in Lieu of Taxes		32,836	33,135	30,92	
General Revenues		78,033	83,977	78,95	
User Fees		52,833	48,847	49,76	
Transfers from Other Gov't (Grants)		62,808	62,878	63,61	
Land Administration Fee		6,988	7,024	7,11	
Total Revenues for the Year (Appendix 1)		411,845	414,179	391,55	
Expenditures					
Community Support		14,618	14,777	14,23	
Corporate Asset Management	$\mathbf{\lambda}$	2,474	7,145	8,06	
Environmental Health		18,480	18,456	17,73	
Corporate Governance and Finance	C í	91,849	80,572	63,22	
Land Development	×*	6,935	7,024	7,11	
Fire & Protective Services		42,502	43,944	43,70	
Recreation & Cultural Services		51,855	51,508	49,14	
Police		81,211	85,038	79,42	
Transportation		89,161	93,154	98,87	
Urban Planning & Development		11,564	10,843	12,37	
Taxation		1,196	1,165	1,08	
Total Expenditures for the Year (Appendix 2)		411,845	413,626	394,99	
Surplus (Deficit)	\$	- \$	553 \$	(3,442	

Appendix 1 - Schedule of Revenues

For the Year Ended December 31, 2014

		4 Budget naudited)	2014	2013	
Taxation					
Property Levy	\$	177,834 \$	177,945 \$	160,812	
Municipal Services Agreement		195	204	193	
Trailer Occupancy		176	95	102	
Amusement		142	74	70	
		178,347	178,318	161,177	
Gants in Lieu of Taxes					
Senior Governments and Agencies		4,450	4,779	4,438	
Own Utilites - Saskatoon Light & Power		28,149	20,202	18,881	
Own Utilities-Water		-	4,505	4,301	
Own Utilites-Wastewater		-	3,371	3,105	
Land Bank Program		237	278	196	
	X '	32,836	33,135	30,921	
General Revenues	VY .				
R.M. of Corman Park		75	75	75	
Provincial Government		1,071	941	1,021	
Licence and Permits		8,824	8,293	8,853	
Fines and Penalties		8,772	9,610	9,644	
Automated Enforcement Fines		1,727	2,847	1,170	
Property Rentals		2,392	2,917	1,973	
Franchise Fees		18,963	20,957	19,224	
Interest Earnings		9,335	10,342	8,913	
Tax Penalties		1,250	1,619	1,546	
Other Revenue		180	469	355	
Jtility Return on Investment		23,410	23,860	23,761	
Administration Recovery		2,024	2,024	2,149	
Soccer Centre Tax Agreement & Other Grant		10	23	23	
Land Bank Distribution		-	-	250	
		78,033	83,977	78,957	
Jser Fees					
Legal Fees		222	229	233	
Tax Searches and Enforcement		203	219	211	
Police		1,180	1,748	1,561	
Fire		159	261	200	
Engineering		802	759	757	

Appendix 1 - Schedule of Revenues

For the Year Ended December 31, 2014

(in thousands of dollars)

Parking		5,603	5,756	5,690
Solid Waste Management		7,020	6,095	5,794
Environmental Protection		824	114	301
Transportation		245	231	223
Cemetery		1,150	1,123	1,032
Planning		340	253	302
Tourist Campsite		553	590	553
Forestry Farm Park		769	896	858
Albert Community Centre		113	179	181
Marr Residence		1	-	-
Swimming Pools		419	418	396
Golf Courses		3,737	3,525	3,513
Skating Rinks		2,026	2,026	2,019
Rentals		5,749	5,788	5,515
Programming		6,402	6,008	5,805
Ball Fields		30	-	36
Outdoor Sports Fields		504	415	351
Transit		14,639	11,858	13,928
River Landing		143	356	309
	× '	52,833	48,847	49,768
Transfers from Other Gov't (Grants)		62,808	62,878	63,613
		62,808	62,878	63,613
Land Administration Fee	\mathbf{V}'	6,988	7,024	7,119
	Y	6,988	7,024	7,119
Total Revenues	\$	411,845 \$	414,179 \$	391,555

Appendix 2 - Schedule of Expenditures

For the Year Ended December 31, 2014

		Budget audited)	2014	2013
Community Support				
Community Development	\$	3,228 \$	3,216 \$	3,043
Community Investments & Supports		8,574	8,835	8,412
Animal Control		1,357	1,259	1,31
Cemeteries		1,459	1,467	1,46
		14,618	14,777	14,23
Corporate Asset Management				
Vehicle & Equipment Services		-	-	(325
Civic Facilities		2,474	7,145	8,38
		2,474	7,145	8,06
Environmental Health				
Environmental Program		1,089	332	71
Waste Collection and Disposal		12,522	13,386	12,40
Waste Minimization		705	705	70
Urban Forestry		3,352	3,260	3,14
Pest Management	,	812	773	76
γ		18,480	18,456	17,73
Corporate Governance and Finance				
Legislative		1,493	1,300	1,26
City Manager's Office		633	654	1,56
City Clerk's Office		2,200	2,117	2,03
City Solicitor's Office		1,999	2,097	1,98
Financial Services		3,829	3,831	3,53
Revenue Services		1,826	1,826	1,81
Assessment		3,551	3,280	3,27
Corporate Support		14,249	14,249	14,45
General Services		56,389	44,364	30,17
City-Owned Property		2,379	2,258	14
Fines & Penalties		3,301	4,596	2,98
		91,849	80,572	63,22
Land Development		6,935	7,024	7,11
		6,935	7,024	7,11
Fire & Protective Services		40.444	40 500	40.04
Fire		42,141	43,539	43,31

Appendix 2 - Schedule of Expenditures

For the Year Ended December 31, 2014

Emergency Measures	361	405	39
	42,502	43,944	43,70
Police			
Police	81,211	85,038	79,42
	-	-	
	81,211	85,038	79,4
Recreation and Cultural Services			
Spectator Ballfields	136	126	1
Marketing Services	530	569	5
Community Partnerships	250	312	2
Forestry Farm Park	2,331	2,396	2,3
Golf Courses	3,626	3,525	3,5
Gordon Howe Campsite	550	591	5
Indoor Rinks	2,311	2,240	2,1
Kinsmen Park	41	46	
Outdoor Pools	1,151	1,117	1,0
Outdoor Sports Fields	863	816	7
Parks Maintenance & Design	13,248	12,783	11,9
Playground & Recreation Areas	860	820	8
Program Research & Design	204	218	1
Rec/Competitive Facilities - Program	9,858	9,975	9,3
Rec/Competitive Facilities - Rentals	9,657	9,736	9,5
Targetted Programming	588	570	5
Albert Community Centre	238	233	2
Credit Union Centre	499	499	4
Marr Residence	21	21	
Mendel Art Gallery	3,069	3,069	2,7
River Landing	334	356	4
TCU Place	1,490	1,490	1,4
	51,855	51,508	49,1
Transportation			
Transit	37,852	37,294	36,5
Access Transit	4,335	4,613	4,4
Transportation Services	6,797	7,418	6,6
Road Maintenance	10,543	10,543	20,1

Appendix 2 - Schedule of Expenditures

For the Year Ended December 31, 2014

Snow & Ice Management		10,548	13,085	13,501
Street Cleaning/Sweeping		3,065	4,114	2,972
Bridges, Subways, Overpasses		4,149	4,083	3,719
Street Lighting		5,650	5,862	5,974
Parking		4,812	4,812	3,264
Engineering		611	611	805
Impound Lot		799	719	710
		89,161	93,154	98,879
Urban Planning & Development				
Affordable Housing		422	358	404
Building Permits & Standards		6,472	6,108	6,744
Business Improvement Districts		108	108	108
Business Licenses & Bylaw Enforcement		1,314	1,296	1,231
Development Review		1,164	1,111	1,057
Future Growth		1,113	942	445
Neighborhood Planning		525	512	495
Research & Mapping		430	392	387
Urban Design		16	16	1,499
	XY	11,564	10,843	12,370
Taxation				
Other Levies	<u> </u>	1,115	1,084	1,004
Tax Loss Compensation		81	81	81
¥		1,196	1,165	1,085
Total Expenditures	\$	411,845 \$	413,626 \$	394,997

Appendix 3 - Water Utility Statement of Revenues and Expenditures

For the Year Ended December 31, 2014

Surplus/Deficit	\$	- \$	- \$	
Transfer from Stabilization Reserve		-	334 \$	(2,65
Deficit Before Transfer from Reserve		-	(334)	2,6
		58,912	58,593	52,2
Debt Charges		11,629	11,841	11,1
Contribution to Capital Reserves		14,504	14,433	11,3
Services		2,312	2,668	2,3
Hydrants	Y	1,310	584	7
Watermains		7,200	8,559	6,8
Meters		1,514	1,453	1,4
Buildings and Grounds		954	799	6
Treatment and Pumping		10,566	9,098	9,2
Laboratory		-	(99)	5
General		8,923	9,257	7,9
Expenditures				
		58,912	58,259	54,8
Late Payment Penalites		152	139	1
Fire Protection Charge		682	682	6
Miscellaneous		136	297	2
Infrastructure Levy		7,169	7,106	5,9
Metered	\$	50,773 \$	50,035 \$	47,8
Revenues Metered	\$	50,773 \$	50,035 \$	4

Appendix 4 - Wastewater Utility Statement of Revenues and Expenditures

For the Year Ended December 31, 2014

Revenues				
Metered	\$	36,716 \$	36,114 \$	33,437
Infrastructure Levy		9,900	9,813	8,189
Late Payment Penalties		100	93	112
Miscellaneous		974	1,620	1,308
Flood Protection Levy		3,300	3,769	3,697
		50,990	51,409	46,743
Expenditures				
General		6,756	6,483	5,48
Laboratory		-	(20)	578
Lift Stations		1,289	1,763	1,462
Pollution Control Plant		7,445	7,057	6,320
Sludge Handling and Disposal	~	1,956	1,591	1,600
Sewer Engineering		417	304	349
Sewer Inspections		609	315	310
Sewer Maintenance		4,238	3,581	2,633
Service Connections		2,380	1,703	2,068
Contribution to Capital Reserves		19,562	19,937	17,206
Debt Charges) ′	6,338	6,195	5,038
Y		50,990	48,909	43,06 ⁻
Surplus Before Transfer to Reserve		-	2,500	3,682
Transfer to Stabilization Reserve		-	(2,500)	(3,682
Surplus/Deficit	\$	- \$	- \$	

Appendix 5 - Storm Water Management Utility Statement of Revenues and Expenditures

For the Year Ended December 31, 2014

Revenues Metered	\$	6,056 \$	5,369 \$	5,044
	Ψ	-		
Late Payment Penalties		10	9	11
		6,066	5,378	5,05
Expenditures				
General		233	229	190
Storm Sewer Engineering		292	269	226
Storm Sewer Maintenance		1,756	1,315	1,356
Drainage		757	814	988
Contribution to Capital Reserves		3,028	3,028	1,685
		6,066	5,655	4,44
Deficit Before Transfer from Reserve		-	(277)	610
Transfer from Stabilization Reserve		-	277	(610
Surplus/Deficit	s s	- \$	- \$	-

Appendix 6 - Saskatoon Light and Power Utility Statement of Revenues and Expenditures

For the Year Ended December 31, 2014

	2014 Buc (Unaudit		2014	2013
Revenues				
Metered	\$	135,856 \$	134,650 \$	125,846
Municipal Surcharge		13,394	13,464	12,584
Service Connection Fee		450	439	438
Miscellaneous		559	540	541
Landfill Gas Generation		616	848	-
Tax Collection Commission		2	2	2
Late Payment Penalties		245	232	280
		151,122	150,175	139,691
Expenditures				
General		57,252	25,086	23,652
Power Purchased		78,812	77,360	72,889
Landfill Gas Generation	X i	606	849	-
Buildings and Grounds		772	756	685
Poles, Lines, and Feeders		4,734	4,723	4,511
Substations		932	984	929
Street Lighting		1,136	1,554	1,046
Meters		1,288	1,140	1,241
System Operations		200	200	179
Provision for Capital Extension		5,996	5,996	4,891
Provision for Capital Replacement		-	7,187	5,910
		151,728	125,835	115,933
Surplus Before Transfer (to) from Reserve		(606)	24,340	23,758
Transfer to Stabilization Reserve		-	932	-
Surplus	\$	(606) \$	23,408 \$	23,758

Appendix 7 - Recycling Utility Statement of Revenues and Expenditures

For the Year Ended December 31, 2014

Revenues				
Expenditures				
Transportation				
		4 Budget audited)	2014	2013
Revenues				
Recycling User Fees	\$	4,922 \$	4,653 \$	2,753
		4,922	4,653	2,753
Expenditures				
Recycling General		3,979	3,945	2,594
Leaves and Grass		943	708	_
		4,922	4,653	2,594
Surplus		-	-	159
Transfer to Stabilization Reserve	Nº Nº	-	-	(170
Deficit	s	- \$	- \$	(11

ATTACHMENT 2

CAPITAL STATUS REPORT

as at December 31, 2014

CAPITAL STATUS REPORT

Letter of Transmittal

Attached, for City Council's information, is the annual Capital Status Report for all civic capital projects (excluding Boards and Commissions). Information contained in the report includes the following:

- a) Project description
- b) Approved budget
- c) Estimated completion cost
- d) Estimated budget variance
- e) Estimated completion data
- f) Some commentary regarding budget variance or identification of reserve impacted by the over/under expenditure

While City Council is regularly updated on those projects that require approval of funding which exceed the Administration's authority, City Council is never made aware of project variances due to under expenditures, or on variances on all of the other projects which City Council has approved as part of the Capital Budget process. This report provides that additional detail based on information provided by the capital project managers.

Director of Finance July 23, 2015

\$ '000)						_		
Project Number	Project Description	Component Description	Approved Budget To Date	Estimated Final Cost	Estimated Minus Budget	Co	stimated ompletion ate	Notes / Comments
Active Pre	ojects							
537	TR-TERMINALS	Downtown Terminal	1,300	1,30	0	0	Ongoing	
537	TR-TERMINALS	Lakewood Suburban Centre Terminal	25	2	5	0	Ongoing	
537	TR-TERMINALS	Repair Transit Terminal - Confederation	350	35	0	0	Ongoing	
537	TR-TERMINALS	Sutherland Terminal	125	12	5	0	Ongoing	
582	FR- APPAR-REFURB/REPL/ADD'L	Fire Small Equipment Replacement	1,150	1,15	0	0	Ongoing	
583	TR-REPLACE/REFURB BUSES	Funded Bus Replacement/Refurbs	8,465	8,46	4 (*	1)	Ongoing	
590	IS-LAND DEV'T-BRIARWOOD SUB	2002 - C3 - City (Brookdale)	1,533	1,53	3	0	Ongoing	
93	LAND DEV'T-HUDSON BAY IND'L SUB	2005 - C - City (Lambert)	2,552	2,55	2	0	Dec-15	
607	PARK DEV-STONEBRIDGE NBRHD	Linear Parks	1,982	2,71	4 73	32	Dec-16	Report pending to Council; funding source is Park & Rec Levy
607	PARK DEV-STONEBRIDGE NBRHD	Neighbourhood Park	5,596	5,59	6	0	Dec-16	
607	PARK DEV-STONEBRIDGE NBRHD	Pocket Parks	1,034	1,03	4	0	Dec-17	
607	PARK DEV-STONEBRIDGE NBRHD	Village Square	31	3	1	0	Dec-16	
616	LAND DEV'T-PRIM WTRMN-NORTHEAST SECTOR	CO-McOrmond-Attridge to HWY 5	3,742	3,74	2	0	Ongoing	
616	LAND DEV'T-PRIM WTRMN-NORTHEAST SECTOR	HF - Reservoir Fill Main-Cent/NE Res	3,132	3,13	2	0	Dec-15	
616	LAND DEV'T-PRIM WTRMN-NORTHEAST SECTOR	LF' - Fedoruk-Central/Mcormond	1,564	1,56	4	0	Dec-15	
516	LAND DEV'T-PRIM WTRMN-NORTHEAST SECTOR	MM',M'N'N1P, N1N/PP' McOrmond-Fedoruk North to Perimeter Rd	2,835	2,83	5	0	Ongoing	
519	LAND DEV'T-ARTL RD-CENTRAL(ROSSMO-PERIMETER RD)	Somers Road/Fedoruk	1,901	1,90	1	0	Ongoing	
620	LAND DEV'T-ARTL RD-BOYCHUK(8TH-HWY 16)	Taylor/Highway 16	5,455	5,45	5	0	Ongoing	
625	LAND DEV'T-TR SWR-NORTHEAST SECTOR	C'D - McOrmond Dr. Trunks	35,850	35,85	0	0	Ongoing	
625	LAND DEV'T-TR SWR-NORTHEAST SECTOR	K'-Evergreen Storm Pond	2,310	2,31	0	0	Ongoing	
625	LAND DEV'T-TR SWR-NORTHEAST SECTOR	MI-Force Main - UH2- Lift Station to Central Ave Trunk	3,742	3,74	2	0	Ongoing	
625	LAND DEV'T-TR SWR-NORTHEAST SECTOR	M-Neighbourhood UH2 - Lift Station	5,325	5,32	5	0	Ongoing	
25	LAND DEV'T-TR SWR-NORTHEAST SECTOR	Pond 2 - UH2	1,423	1,42	3	0	Ongoing	
25	LAND DEV'T-TR SWR-NORTHEAST SECTOR	San Trunks - UH2 - MN,MM', MOO'	1,343	1,34	3	0	Ongoing	
625	LAND DEV'T-TR SWR-NORTHEAST SECTOR	Stm Trunks - UH2 - TU, TV, TS	4,052	4,05	2	0	Ongoing	
626	LAND DEV'T-SUBDIVIS'N WARRANTY	Construction	3,960	3,96	0	0	Ongoing	
627	LAND DEV'T-SUBDIVIS'N FENCING	Fencing - Blairmore	136	13	6	0	Ongoing	
627	LAND DEV'T-SUBDIVIS'N FENCING	Fencing - Erindale	61	6	1	0	Ongoing	
627	LAND DEV'T-SUBDIVIS'N FENCING	Fencing - Evergreen	277	27	7	0	Ongoing	
27	LAND DEV'T-SUBDIVIS'N FENCING	Fencing - Hampton Village	187	18	7	0	Ongoing	
627	LAND DEV'T-SUBDIVIS'N FENCING	Fencing - Lakewood Suburban Centre	54	5	4	0	Ongoing	
27	LAND DEV'T-SUBDIVIS'N FENCING	Fencing - Lakewood Townhouses	30	3	0	0	Ongoing	
627	LAND DEV'T-SUBDIVIS'N FENCING	Fencing - Marquis Industrial (Wanuskewin Rd)	449	44	9	0	Ongoing	
627	LAND DEV'T-SUBDIVIS'N FENCING	Fencing - Rosewood	176	19	6 2	20	Ongoing	
627	LAND DEV'T-SUBDIVIS'N FENCING	Fencing - Stonebridge	463	46	3	0	Ongoing	
627	LAND DEV'T-SUBDIVIS'N FENCING	Fencing-Kensington	231	23	1	0	Ongoing	
31	TU-TRAFFIC SAFETY IMPROVEMENTS	CONSTRUCTION	170	17	0	0	Feb-16	
34	LAND DEV'T-TR SWR-NORTH INDUSTRIAL	BC'/C'D'	17,280	17,28	0	0	Ongoing	
34	LAND DEV'T-TR SWR-NORTH INDUSTRIAL	DD'/D'EFN	3,673	3,67	3	0	Ongoing	
34	LAND DEV'T-TR SWR-NORTH INDUSTRIAL	Dry Pond #4 (North of 71st)	1,345	1,34	5	0	Ongoing	
34	LAND DEV'T-TR SWR-NORTH INDUSTRIAL	FG	2,170	2,17	0	0	Ongoing	
34	LAND DEV'T-TR SWR-NORTH INDUSTRIAL	HN - Stm (E of Lambert)	907	90	7	0	Ongoing	
34	LAND DEV'T-TR SWR-NORTH INDUSTRIAL	Pond 2	6,051	6,05	1	0	Ongoing	
34	LAND DEV'T-TR SWR-NORTH INDUSTRIAL	Wanuskewin Dry Pond #1	555	55	5	0	Ongoing	
634	LAND DEV'T-TR SWR-NORTH INDUSTRIAL	Wetlands Design	100	15	0 5	50	Ongoing	
639	LAND DEV'T-SUBDIVIS'N BUFFERS	Buffers - Aspen Ridge	38	7	1 3	33	Ongoing	
639	LAND DEV'T-SUBDIVIS'N BUFFERS	Buffers - Blairmore Suburban Ctre	186	18		0	Ongoing	

(\$ '000) Project Number	Project Description	Component Description	Approved Budget To Date	Estimated Final Cost	Estimated Minus Budget	Estimated Completion Date	Notes / Comments
0639	LAND DEV'T-SUBDIVIS'N BUFFERS	Buffers - Evergreen	620	620	() Ongoing	
0639	LAND DEV'T-SUBDIVIS'N BUFFERS	Buffers - Hampton	360	360	() Ongoing	
0639	LAND DEV'T-SUBDIVIS'N BUFFERS	Buffers - Kensington	552	552	() Ongoing	
0639	LAND DEV'T-SUBDIVIS'N BUFFERS	Buffers - Lakewood Suburban Centre	125	125	(
0639	LAND DEV'T-SUBDIVIS'N BUFFERS	Buffers - Marguis Industrial	ç	9	(
0639	LAND DEV'T-SUBDIVIS'N BUFFERS	Buffers - Rosewood	516	446	(70		
0639	LAND DEV'T-SUBDIVIS'N BUFFERS	Buffers - Stonebridge	1,256		(
0639	LAND DEV'T-SUBDIVIS'N BUFFERS	Buffers - Willowgrove	642			0 0	
0655	LAND DEV'T-ARTL RD-MCORMOND(E SECT-PERIMETER RD)	Attridge/Nelson Rd	1,221		(0 0	
0655	LAND DEV'T-ARTL RD-MCORMOND(E SECT-PERIMETER RD)	Evergreen Boulevard to Fedoruk	2,995	2,995	(
0655	LAND DEV'T-ARTL RD-MCORMOND(E SECT-PERIMETER RD)	Highway 5 to 1st Collector	2,546			0 0	
0655	LAND DEV'T-ARTL RD-MCORMOND(E SECT-PERIMETER RD)	Nelson Rd to Evergreen Boulevard	9,310	-	(0 0	
0668	PARK DEV-BOULEVARD DEVELOPMENT	Construction	788	797	ç	Ongoing	
0671	TR-AUXILIARY VEH/EQUIP	Equipment Purchase	510		(
0677	AF-ALBERT COMM CENTRE RENOS	Repairs	242	242	(
0686	LAND DEV'T-PRIM WTRMN-SOUTHEAST SECTOR	D'E - Taylor - Rosewood Gate N to Rosewood E	35	35	(
0687	WWT- ASSET REPLACEMENT	BIO - Aer Diff - Tran 1 & 2	215	215	(
0687	WWT- ASSET REPLACEMENT	BIO - Ana Cell Mix - Overhaul	146	146	() Jun-15	
0687	WWT- ASSET REPLACEMENT	BIO Inlet Valves	585	585	(
0687	WWT- ASSET REPLACEMENT	BIO-Denit Rec Pumps-Overhaul	105	105	() Jun-15	
0687	WWT- ASSET REPLACEMENT	Bioreactors - Pumps & Processes	463	463	() Dec-15	
0687	WWT- ASSET REPLACEMENT	Boilers #2, #3, #1	586	586	() Dec-15	
0687	WWT- ASSET REPLACEMENT	Digester - Pumps	100	100	() Dec-15	
0687	WWT- ASSET REPLACEMENT	Elec Equip Sedimentation	526	526	() Dec-15	
0687	WWT- ASSET REPLACEMENT	Elec Equip-Heat/Lab/Admin	408	408	() Dec-15	
0687	WWT- ASSET REPLACEMENT	Elect Equip Sedimentation	2,000	2,000	() Dec-15	
0687	WWT- ASSET REPLACEMENT	Fermenter Mixer Replacement	692	. 692	() Dec-15	
0687	WWT- ASSET REPLACEMENT	Fermentor - Pumps & Processes	67	67	() Dec-15	
0687	WWT- ASSET REPLACEMENT	Grit & Screen - Pump and Processes	64	64	() Dec-15	
0687	WWT- ASSET REPLACEMENT	Heating Bldg - Pumps/Piping/Processes	450	450	() Dec-15	
0687	WWT- ASSET REPLACEMENT	PEP - Pumps	140	140	() Dec-15	
0687	WWT- ASSET REPLACEMENT	PE-Pumps -Overhaul	282	282	() Jun-15	
0687	WWT- ASSET REPLACEMENT	PE-Pumps-VSD	350	350	() Dec-15	
0687	WWT- ASSET REPLACEMENT	Preventive Maintenance System	430	430	() Dec-15	
0687	WWT- ASSET REPLACEMENT	Process Control/Comm Sys	1,735	1,770	35	5 Dec-15	
0687	WWT- ASSET REPLACEMENT	Pumps - Spadina LS - N Series	100	100	() Dec-15	
0687	WWT- ASSET REPLACEMENT	Pumps (2) CT 3300 10 Inch	248	248	() Dec-15	
0687	WWT-ASSET REPLACEMENT	Pumps (3) CT 3530 20 Inch	1,168	1,168	() Dec-15	
0687	WWT-ASSET REPLACEMENT	Rooftop AHU's	1,200	1,200	() Dec-15	
0687	WWT- ASSET REPLACEMENT	SC-RAS Pumps-Overhaul	158	158	() Dec-15	
0687	WWT-ASSET REPLACEMENT	Sec Clarifiers - Pumps & Processes	75	5 75	() Dec-15	
0687	WWT-ASSET REPLACEMENT	Security System	360	360	() Dec-15	
0687	WWT- ASSET REPLACEMENT	Switchgear-Grit/Primary N/Main Plant	381	381	() Dec-15	
0687	WWT- ASSET REPLACEMENT	T-DAF Thick- Poly Feed	327	327	() Jun-15	
0687	WWT- ASSET REPLACEMENT	Thickener - Pumps	80	80	() Dec-15	
0687	WWT- ASSET REPLACEMENT	UB - Air Blower- Overhaul	95	95	() Dec-15	
0687	WWT- ASSET REPLACEMENT	Utility - Processes	85	85	() Dec-15	
0687	WWT- ASSET REPLACEMENT	UV - Processes & Electrical	181	181	() Dec-15	
0704	LAND DEV'T-TR SWR-SOUTHEAST SECTOR	Abandon Kingsmere Lift Station	60	60	() Ongoing	

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Project Number	Project Description	Component Description	Approved Budget To Date	Estimated Final Cost	Estimated Minus Budget	Estimated Completion Date	Notes / Comments
0704	LAND DEV'T-TR SWR-SOUTHEAST SECTOR	Abandon Nemeiben Lift Station	3	5 35	-	0 Ongoing	
0704	LAND DEV'T-TR SWR-SOUTHEAST SECTOR	E-Boychuk Storage Tanks	3			0 Ongoing	
0704	LAND DEV'T-TR SWR-SOUTHEAST SECTOR	H - East Storm Basin (Hyde Wetlands)	1,64			0 Ongoing	
0704	CY-LEIS SERV-FACILITY EQUIP REPL	Equipment Purchase	34			0 Ongoing	
0713	WTP RESERVOIR-PUMPING CAPACITY	WTP Reservoir (42 ST)- Pumphouse Upgr	16.69			6 Jun-15	
0720	SL&P - CAPACITOR INSTALLATIONS	Capacitor Installations	15				
0724	SL&P - REVENUE METER - NEW & REPLACEMENT	New Meters	4,70			0 Ongoing	
0734	SL&P - UNDERGROUND CABLE REPLACEMENT	Cable Upgrade and Replacement Plan	-,,70			0 0	Overspent covered by other component in the same project
0736	SL&P - CUSTOMER UPGRADES AND EXTENSIONS	Customer Connections	2,00			0 0	Additional funding in 2015
0736	SL&P - CUSTOMER UPGRADES AND EXTENSIONS	Evergreen Secondary	1.84			0 0	
0736	SL&P - CUSTOMER UPGRADES AND EXTENSIONS	Network Service	1,54	1		8 Ongoing	
0748	LAND DEV'T-GEN ADMIN-OLD AREAS	General Admin	2,13			0 Dec-15	
0778	LAND DEV'T-TR SWR-STONEBRIDGE	A - Sewage Pumping Station	2,10			0 Ongoing	
0778	LAND DEV'T-TR SWR-STONEBRIDGE	F-Jasper Ave. Sewage Pump Stn	3,56	-		0 Ongoing	
0778	LAND DEV'T-TR SWR-STONEBRIDGE	J - Storm Water Storage Basin	4,18			0 Ongoing	
0778	LAND DEV'T-TR SWR-STONEBRIDGE	PF - Force Main - Brand to Jasper & Intermediate Pumping	-			0 Ongoing	
0778	LAND DEVIT-TR SWR-STONEBRIDGE	SA - SS Trunk - East of Preston	y 2,30 90			0 Ongoing	
0812	SL&P - GEOGRAPHIC INFORMATION SYSTEM GIS	Comm/Duct GIS Management	30			0 Ongoing	
0812	SL&P - GEOGRAPHIC INFORMATION SYSTEM GIS	GIS Software/Hardware Upgrade	17			0 Ongoing	
0812	SL&P - GEOGRAPHIC INFORMATION SYSTEM GIS	Implementation of GIS	67			0 Ongoing	
0825	SL&P - STREET LIGHT UPGRADES	Lighting Upgrade	8			8 Ongoing	
0835	TU-COLLECTOR ROAD PRESERVATION	Construction	5.19			0 0	Road condition poorer than expected, more work to be done
0836	TU-ARTERIAL ROAD PRESERVATION	Construction	13,20				Road condition poorer than expected, more work to be done
0837	TU-LANE REHAB & DRAINAGE IMPROV	Drainage Improvement	28			0 Dec-15	Road contaiton poorer than expected, more work to be done
0837	TU-LANE REHAB & DRAINAGE IMPROV	Paved Lanes	61			0 Dec-15	
0838	LIBR-EQUIPMENT REPLACEMENT	Equipment Purchase	74			0 Ongoing	
0838	IS-LAND DEV'T-SUTHERLAND INDUST'L	Muskeg Lake - 1994 - B - Priv	16			0 Ongoing	
0876	US-REGIONAL WASTE MGNT FACILITY	Cell Closures/Capping/Landscaping	2,49			6 Dec-16	
0876	US-REGIONAL WASTE MONT FACILITY	Equipment Sheds Upgrade/Replace	2,45			1 Dec-16	
0876	US-REGIONAL WASTE MONT FACILITY	Landfill Daily Cover System	2,31			0 Feb-16	
0876	US-REGIONAL WASTE MONT FACILITY	Leachate Collection System South	2,26			0 Jun-16	
0870	AF-CITY-WIDE RADIO TRUNKING SYST	Infrastructure Replacement	2,20			0 Ongoing	
0901	CY-PARK UPGRADING-NEIGHBORHOOD	Dundonald	3,01			0 Oct-16	
0901	CY-PARK UPGRADING-NEIGHBORHOOD	Pleasant Hill	5,01			5 Aug-15	
0901	TU-SIDEWALK/PATH RETROFIT-ARTL RD	Construction	10			0	
0948	TU-UPGRADE BOUNDARY ROADS	Construction	39			0 Ongoing	
0959	TU-CIRCLE DRIVE SOUTH	Construction	265.79				Deficiencies and final claims currently under review
0993	TU-CIRCLE DRIVE SOUTH		205,79 29,26		(0 Apr-15	Denciencies and final claims currently under review
1000	IS-DOWNTOWN WTR/SWR IMPROVEMENTS	Preston Interchange Stage 1 & 2 - 24th, River to 4th	29,20	-		0 Apr-15 0 Dec-16	
1000	SL&P - NEIGHBOURHOOD STREET LIGHT UPGRDS	Neighbourhood Lighting Upgrade	5				
1018			15			0 0	
	SL&P - MONITORING SYSTEM UPGRADE (SCADA)	Scada System Upgrade					
1031 1041	LIBR-ALICE TURNER BRANCH	Construction Construction	3,90 20	-			
1054	WTP-ASSET REPLACEMENT	Clarifier Refurbishment	77			0 Dec-15 0 Jun-15	
1054	WTP-ASSET REPLACEMENT	Clarifiers (#1 & #2) - Mech Repl	3,57				
1054	WTP-ASSET REPLACEMENT	Electrical/Mechanical Replacements	3,37			0 Dec-15 0 Dec-15	
1054		Filter Troughs (57/64)	2,64				
1054		Lime Feeding System	3,90			0 Dec-15 0 Dec-15	
1054	WTP-ASSET REPLACEMENT	Preventive Maintenance System	43	0 430	J	0 Dec-15	

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Project Number	Project Description	Component Description	Approved Budget To Date	Estimated Final Cost	Estimated Minus Budget	Estimated Completion Date	Notes / Comments
1054	WTP-ASSET REPLACEMENT	WTP Process Control System	1,96	2 1,962			
1054	WTP-ASSET REPLACEMENT	WTP Security System	25	-			
1055	WTP-AUTOMATIC METER READING CONV	Automatic Meter Reading Conversion	1,60				
1057	PARK DEV-IND'L AREA BLVD TREE PLANTING	Construction	28				
1083	CP-CORPORATE NETWORK EQUIPMENT REPL	Electronic Equipment Replacement	1,55			0 0	Project priority under review
1135	AF-CIVIC BLDGS COMPREHENSIVE MAINTAINANCE PROGRAM	Boards and Agencies	2,76			•	
1135	AF-CIVIC BLDGS COMPREHENSIVE MAINTAINANCE PROGRAM	Maintenance Support	82			5 5	Project scope reduced. Return to Civic Buildings Comprehensive Maintenance Reserve when complete
1135	AF-CIVIC BLDGS COMPREHENSIVE MAINTAINANCE PROGRAM	Offices	1,02	2 1,022	. 0	Ongoing	
1135	AF-CIVIC BLDGS COMPREHENSIVE MAINTAINANCE PROGRAM	Pools	4,57	0 4,570	0	Ongoing	
1135	AF-CIVIC BLDGS COMPREHENSIVE MAINTAINANCE PROGRAM	Program Facilities	1,55	0 1,550	0	Ongoing	
1135	AF-CIVIC BLDGS COMPREHENSIVE MAINTAINANCE PROGRAM	Recreation Facilities	2,40	4 2,404	. 0		
1135	AF-CIVIC BLDGS COMPREHENSIVE MAINTAINANCE PROGRAM	Shaw Centre and Parks with Aquatic Features	1,58	5 1,585	0		
1137	TU-BICYCLE FACILITIES	Construction	1,37	5 1,375	c		
1154	WTP-SLUDGE RECOVERY & DISPOSAL	Construction & Design	17,07	1 17,128	57	Dec-15	
1174	SL&P - STREET LIGHTS - LAND DEVELOPMENT	Aero Green (McNab Park)	10	5 105	0	Ongoing	
1174	SL&P - STREET LIGHTS - LAND DEVELOPMENT	Agro/SW/W Industrial	4	0 40	0		
1174	SL&P - STREET LIGHTS - LAND DEVELOPMENT	Airport Industrial-Robin Cres East	7	0 70	0		
1174	SL&P - STREET LIGHTS - LAND DEVELOPMENT	Blairmore	1,82				
1174	SL&P - STREET LIGHTS - LAND DEVELOPMENT	Street Ltg - Evergreen	3,93				
1174	SL&P - STREET LIGHTS - LAND DEVELOPMENT	Street Ltg - Rosewood	1,90	-			
1174	SL&P - STREET LIGHTS - LAND DEVELOPMENT	Street Ltg - Silverwood Industrial	1,37				
1174	SL&P - STREET LIGHTS - LAND DEVELOPMENT	Street Ltg - Stonebridge	4,18	-		0 0	Final invoicing to Saskatoon Land required
1192	TR- FUEL SYSTEM IMPROVEMENTS	Fuel System Upgrade	44	-		0 0	
1194	TR- ENGINE OVERHAUL	Engine Overhaul	22	5 225	0		
1205	WTP-CHLORINATION SYSTEM UPGRD	Chlorination System Upgrade	50	0 500	0		
1208	WTP-NEW INTAKE FACILITY	New Intake Facility	44,89				Additional government fundings received in 2014
1225	WWT- SLUDGE DISP FACILITY REPL	Elec Equip - Sludge Facility		4 64			с с
1234	WWT- ODOUR ABATEMENT SYSTEM	Odour Abatement System - Plant	10,38	0 10.380	0	Dec-15	
1239	WWT-Regional WasteWater Management Services	REGIONAL WW MGMT STDY		0 50			
1243	WWT-LIFT STATION UPGRADES	Lift Station Upgrades	12,57				
1245	WWT- GRIT & SCREEN FACILITY	Grit & Screen Facility	18,30	2 18,302	. 0		
1247	WWT- ENERGY RECOVERY	Feasibility Study	4,63	-			
1250	SL&P - ADVANCED METERING INFRASTRUCTURE	AMI implementation	1,99			Ongoing	
1257	SL&P - SUBSTATION SECURITY IMPROVEMENTS	S/S - Accessories/Security/CCTV	15	0 150	0		
1259	SL&P - SUBSTATION TAP CHANGER OIL TREAT.	Ave C S/S Tap Changer/Oil Conditioner	28	0 280	0		
1259	SL&P - SUBSTATION TAP CHANGER OIL TREAT.	Bunn S/S Tap changer/Oil conditioner	6	0 60	0	Dec-15	
1259	SL&P - SUBSTATION TAP CHANGER OIL TREAT.	Cowley S/S Tap changer/Oil conditioner	g	0 30	(60)	Dec-15	
1263	SL&P - NETWORK VAULT UPGRADES	Upgrade Network Vaults	58	0 729	149	Ongoing	Additional funding in 2015
1264	SL&P - NETWORK TRANSFORMER UPGRADES	Transformer Upgrades	1,71	5 1,715		0 0	
1266	SL&P - NETWORK - 15 KV LINE UPGRADES	Network General Extension	16	5 165	0		
1266	SL&P - NETWORK - 15 KV LINE UPGRADES	Network Infrastructure Extension - 22nd St.	6	7 67			
1268	SL&P - NETWORK VAULTS	Vault - 23rd Street & Pacific	2,92	0 2,920	0	Dec-15	
1269	SL&P - NORTH DOWNTOWN DEVELOPMENT	Elec Lines - North Downtown Development		5 25			
1272	SL&P - BUILDINGS & GROUNDS	Bldgs/Grnds - Operation Centre	92				
1272	SL&P - BUILDINGS & GROUNDS	Bldgs/Grnds - Service Centre	23				
1281	SL&P - SUSTAIN POWER GENERATION OPTIONS	Investigate New Power Supply	45				
1282	SL&P - STREET LIGHTS - STEEL POLE REPAIR	St. Lights - Steel Pole - Traffic Cause	1,41			5 5	More poles knocked down and less money collected from SGI than anticipated
1282	SL&P - STREET LIGHTS - STEEL POLE REPAIR	St. Lights - Steel Pole Mitigation	30	0 300	0 0	Ongoing	antoiputou

(\$ '000) Project	Project Description	Common and Deconiution	Ammanuad	Fatimated	Fatimated	Fatimated	Notos / Commente
Project Number	Project Description	Component Description	Approved Budget To Date	Estimated Final Cost	Estimated Minus Budget	Estimated Completion Date	Notes / Comments
1284	SL&P - DISTRIBUTION - SOUTH CIRCLE DR.	SL&P - Infrastructure - Dist. SCD & B	600	600	•) Dec-15	
1285	SL&P - WAREHOUSE MANAGEMENT SYSTEM	Stores - WMS - RFP	100	100) (Ongoing	
1286	SL&P - ELEC SYS PLANNING STUDIES	Electrical Systems Planning Studies	450	450) (
1300	SL&P - NETWORK - INTERCONNECTION UPGRADE	Vault Interconnection Upgrade	260			0 0	
1301	SL&P - SUBSTATION COMMUNICATION UPGRADE	Elec - S/S - Mini S/S & Vault RTU	285				
1301	SL&P - SUBSTATION COMMUNICATION UPGRADE	Elec - S/S - Station RTU Upgrade Comm	215			0 0	
1302	SL&P - 15KV NETWORK FDR-22ND & PACIFIC	14.4 Kv FDR - Ave C S/S - 22nd & Wall	50			· 3· 3	
1303	SL&P - AVE C FEEDER #2 - TRAFFIC BRIDGE	Ave C - Fdr #2 - Mitigation	150				
1305	SL&P - FEEDER UPGRADES/REPLACEMENT	Construction	1,540			5 5	
1305	SL&P - FEEDER UPGRADES/REPLACEMENT	Switching Facilities Upgrade	100	-		0 0	
1308	SL&P - 15 KV CONV - INTERMED SUBSTATIONS	Garfield 4.16/14.4 Kv conversion	25				
1308	SL&P - 15 KV CONV - INTERMED SUBSTATIONS	Montgomery Place - 4.16/14.4 Kv Conversion	550			0 0	
1308	SL&P - 15 KV CONV - INTERMED SUBSTATIONS	Varsity View Conversion	1,200				
1310	SL&P - UTILITY - RESEARCH & DEVELOPMENT	R & D Dist & Trans	190			0 0	
1310	SL&P - UTILITY - RESEARCH & DEVELOPMENT	R & D Station & Apparatus	200				
1316	SL&P - TRANSMIS POLE/STRUCTURE UPGRADES	138 kV Insulator Mitigation	150				
1316	SL&P - TRANSMIS POLE/STRUCTURE UPGRADES	138 kV Transmission Foundation	50			0 0	
1310	SL&P - UPGRADE DEADFRONT SWITCH CUBICAL	Elec Line - U/G Upgrade (Deadfront)	180			0 0	
1323	SL&P - FDR UPGRADE - PLEASANT HILL SUBST	14.4 Kv Feeder - PH - PH # 5	350			0 0	
1325	SL&P - DISTRIBUTION EXTENSION - 25TH ST.	25th Street Extension	2,310				
1325	SL&P - SUBSTATION MONITORING SYS UPGRADE	Communication Equipment	2,310			0 0	
1326	SL&P - SUBSTATION MONITORING SYS UPGRADE	Communication Network	560			0 0	
1327	SL&P - SUBSTATION INTERRUPTERS	Montgomery	180			0 0	
1329	SL&P - SUBSTATION RELAY UPGRADES	C. D. McGall Relay Upgrades	50				
1329	SL&P - SUBSTATION RELAT OF GRADES	Bulk Power S/S Mitigation	1,815			· 3· 3	
1332	SL&P - SUBSTATION SERVICE LIFE EXTENSION	Medium Voltage S/S Mitigation	485	-			
1333	SL&P - SUBSTATION UPGRADE - AVE. C	Substation - Avenue C - Building	483			0 0	
1333	SL&P - SUBSTATION OF GRADE - AVE. C	138 kV Switch Repair	50				
1342	SL&P - NETWORK - PRIMARY PROTECTION	Network 14.4 kV Primary Protection	1.175		• •		
1342		,	50			5 5	
1350	SL&P - SUBSTATION BUILDING & GROUND RENO SL&P - SUBSTATION BUILDING & GROUND RENO	Substation Assessment Substation Infrastructure	75				
1350	SL&P - SUBSTATION BUILDING & GROUND RENU SL&P - LIFE CYCLE MANAGEMENT		1,245			0 0	
1352		System Life Cycle Management-Implementation	675	-		0 0	
		Line Equipment - Cable Puller					
1353 1353	SL&P - EQUIPMENT UPGRADE & REPLACEMENT SL&P - EQUIPMENT UPGRADE & REPLACEMENT	Line Equipment - Pole/Matl Trailers	350 275			0 0	
1353	SL&P - EQUIPMENT UPGRADE & REPLACEMENT SL&P - EQUIPMENT UPGRADE & REPLACEMENT	Test Equipment Vehicles	275			5 5	
						0 0	
1356		Equipment Purchase	76				
1356		Parks Equipment Purchase	317				
1356		Public Works General	100				
1356		Snow & Ice Equipment Acquisition	1,285		-		
1357		Equipment Purchase	13,475	-			Destistate sum in 0045
1357	AF-V&E REPL'T VEHICLES & EQUIPT	Public Works Equipment Replacement Assistance	1,313	-			Partial closure in 2015
1364	CP-SERVICE SASKATOON-311/CUSTOMER RELATIONSHIP MANAGEMENT	Project Implementation	200				
1389		Notebook Replacement	700				
1391	LAND DEV'T-PARKRIDGE SUB	2013 - A2 - City (Kinloc, Fortosky)	7,720				
1391	LAND DEV'T-PARKRIDGE SUB	Earthfill and Enhancements	624				
1396	LAND DEV'T-WILLOWGROVE SUB	2008 - D4 - City - Muzyka (D)	3,855				
1396	LAND DEV'T-WILLOWGROVE SUB	Grand Boulevard	8,497	8,497	, c) Dec-15	

(\$ '000) Project Number	Project Description	Component Description	Approved Budget To Date	Estimated Final Cost	Estimated Minus Budget	Estimated Completion Date	Notes / Comments
1396	LAND DEV'T-WILLOWGROVE SUB	Village Square	250	250		0 Ongoing	
1400	LAND DEV'T-HAMPTON VILLAGE SUB	2008 - D1 - Private (Korol, Load, Dawson)	980	980		0 Dec-15	
1400	LAND DEV'T-HAMPTON VILLAGE SUB	2008 - E2 - City (Klassen, Dawson, Hampton Circle)	6,167	6,167		0 Dec-15	
1400	LAND DEV'T-HAMPTON VILLAGE SUB	2009 - E3 - City (Hargreaves)	7,266	7,266		0 Dec-15	
1400	LAND DEV'T-HAMPTON VILLAGE SUB	2012 - E1 - Private (Richardson Rd)	351	351		0 Dec-15	
1400	LAND DEV'T-HAMPTON VILLAGE SUB	Earth Fill and Enhanced Features	5,063	5,063		0 Ongoing	
1401	LAND DEV'T-STONEBRIDGE	2004 - A - Private	1,630	1,630		0 Ongoing	
1401	LAND DEV'T-STONEBRIDGE	2007 - B1 - Private (Cornick)	576	600	2	4 Dec-15	
1401	LAND DEV'T-STONEBRIDGE	2007 - C1 - Private	2,579	2,607	2	8 Dec-15	
1401	LAND DEV'T-STONEBRIDGE	2007 - E1 - Private (Business Park)	220	220		0 Dec-15	
1401	LAND DEV'T-STONEBRIDGE	2008 - B2 - City	928	928		0 Dec-15	
1401	LAND DEV'T-STONEBRIDGE	2009 - D1 - Private	1,904	1,904		0 Dec-15	
1401	LAND DEV'T-STONEBRIDGE	2013 - Hunter Road & Preston Avenue	2,522	2,522		0 Ongoing	
1402	LAND DEV'T-WILLOWS	2004 - A - Priv	233	-		0 Dec-15	
1403	LAND DEV'T-ROSEWOOD	2007 A1 Private	1,324			7 Dec-15	
1403	LAND DEV'T-ROSEWOOD	2009 - B1 - City (Hastings, Werschner, Gate)	9,583	-		0 Ongoing	
1403	LAND DEV'T-ROSEWOOD	2010 - C1 - Priv (East of Rosewood Gate N.)	1,173			0 Dec-15	
1403	LAND DEV'T-ROSEWOOD	2011 - B2 - City (Werschner, Hasting, Rosewood Blvd & G	-			0 Dec-15	
1403	LAND DEV'T-ROSEWOOD	2012 - D1 - Private (Tweed, Phelps)	619			0 Dec-15	
1403	LAND DEV'T-ROSEWOOD	Earthfill & Enhanced Features	2,328				
1403	LAND DEV'T-ROSEWOOD	Site Design and Survey	230	-		0 Ongoing	
1404	LAND DEV'T-BLAIRMORE SUBURBAN CTRE	Blairmore Sub Ctre-Earthfull & Enhanced Features	6,371			0 Ongoing	
1404	LAND DEV'T-BLAIRMORE SUBURBAN CTRE	Enhanced-Stscp, Entrance, Linear Buffer	1,471			0 Ongoing	
1404	LAND DEV'T-BLAIRMORE SUBURBAN CTRE	Site Design and Survey	250	-		0 Ongoing	
1405	LAND DEV'T-EVERGREEN	2011 - C4 - City (Kloppengurg, Evergreen Blvd)	11,414			0 0	
1405	LAND DEV'T-EVERGREEN	2012 - C5 - City (Glacial Shores, Arscott, Manek)	12,729			9 Dec-15	
1405	LAND DEV'T-EVERGREEN	2012 - D1 City (East of McOrmond)	14,271			0 Dec-16	
1405	LAND DEV'T-EVERGREEN	2012 - D2 - City (South of Commercial)	6,370	-		0 Dec-16	
1405	LAND DEV'T-EVERGREEN	2013 - D3 - City (Commercial East of McOrmond)	4,807			0 Ongoing	
1405	LAND DEVT-EVERGREEN	2013 - D3 - City (Commercial/Institutional South of 2014 - D4 - City (Commercial/Institutional South of McOrmond Dr)	3,000			0 Ongoing	
1405	LAND DEV'T-EVERGREEN	Earthfill & Enhanced Features	24,221	24,221		0 Ongoing	
1405	LAND DEV'T-EVERGREEN	Functional Engineering & Conceptual Design	320			0 Dec-15	
1407	LAND DEV'T-KENSINGTON	2011 - A1 - City (33rd St., Steeves)	8,127			0 Ongoing	
1407	LAND DEV'T-KENSINGTON	2012 - A2 - City (Bentley, Kensington Rd)	8,265			0 0	
1407	LAND DEV'T-KENSINGTON	2012 - C1 City (Kensington Blvd, LaBine, Ells)	19,492				
1407	LAND DEV'T-KENSINGTON	2013 - B1 - Private (South of new 33rd)	655				
1407	LAND DEV'T-KENSINGTON	2013 - C2 - City (McArthur, Nightingale)	10,257			0 Ongoing	
1407	LAND DEV'T-KENSINGTON	2013 - D1 - Private (West of Devonshire)	1,287			0 Ongoing	
1407	LAND DEV'T-KENSINGTON	2014 - A3 - City (Antonini, Kens Blvd, Nightingale)	4,344			0 Ongoing	
1407	LAND DEV'T-KENSINGTON	Earth Fill & Enhanced Features	3,406	-		0 Ongoing	
1407	LAND DEV'T-KENSINGTON	Preliminary Design	360			0 Dec-15	
1407	LAND DEVITALISINGTON	2012 - A - Private (Aerogreen)	166			0 Dec-15 0 Dec-15	
1408	LAND DEVIT-AIRPORT INDUSTRIAL BUS PARK	Preliminary Design	35			0 Dec-15 0 Ongoing	
1408	LAND DEVIT-AIRFORT INDUSTRIAL BUS PARK	Functional Design	1,960			0 Ongoing 0 Ongoing	
1409 1410	LAND DEVI-NORTH DOWNTOWN LAND DEV'T-ELK POINT	2012 - A1 - City (NE of 33rd St)	7,775			0 Dec-16	
1410	LAND DEVT-ELK POINT		1,122				
		2015 - A2 - City (N of McClocklin)	-	-		0 0	
1410 1410	LAND DEV'T-ELK POINT LAND DEV'T-ELK POINT	IS Detailed Design	951 549			0 0	
1410		Land Concept Plan	549	549		0 Ongoing	

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1411	LAND DEV'T- ASPEN RIDGE	2014 - A1 - City (North of Fedoruk)	14,238	14,238	-	0 Ongoing	
1411	LAND DEV'T- ASPEN RIDGE	2014 - A2 - City (Northwest of McOrmond)	16,188	16,188	3	0 Ongoing	
1411	LAND DEV'T- ASPEN RIDGE	2014 - B1 - City	7,745	5 7,745	5	0 Ongoing	
1411	LAND DEV'T- ASPEN RIDGE	2014 - B2 - City	4,901			0 Ongoing	
1411	LAND DEV'T- ASPEN RIDGE	Earthfill and Enhanced Services	211			0 Ongoing	
1411	LAND DEV'T- ASPEN RIDGE	IS- Detailed Design	951	951		0 Ongoing	
1411	LAND DEV'T- ASPEN RIDGE	Land Concept Plan	549)	0 Ongoing	
1412	LAND DEV'T- MUNICIPAL SERVICING STUDY	IS - Servicing Study	80) 80)	0 Ongoing	
1413	LAND DEV'T- BLAIRMORE #3	Functional Engineering & Conceptual Design	500	500)	0 Ongoing	
1416	LAND DEV'T-TR SWR-HAMPTON VILLAGE	F'G/FF' -Sanitary Trunk (NS) Hampton to Blairmore Lift	235	5 235	5	0 Ongoing	
1416	LAND DEV'T-TR SWR-HAMPTON VILLAGE	Force Main EF-Hampton-58th St-Industrial	44	44	Ļ	0 Dec-16	
1416	LAND DEV'T-TR SWR-HAMPTON VILLAGE	Lift Station D - Industrial	73	3 73	3	0 Ongoing	
1416	LAND DEV'T-TR SWR-HAMPTON VILLAGE	Pond E - East Storm Water Storage Basin	860	860)	0 Ongoing	
1416	LAND DEV'T-TR SWR-HAMPTON VILLAGE	Storm Trunk EI - Hampton East to Westview	1,696	1,696	;	0 Ongoing	
1417	LAND DEV'T-TR SWR-BLAIRMORE	A - Pond - Blairmore Suburban Centre	990)	0 Dec-15	
1417	LAND DEV'T-TR SWR-BLAIRMORE	AC - Storm Trunk (EW) - Pond 3 to Steeves Ave	1,272		2	0 Ongoing	
1417	LAND DEV'T-TR SWR-BLAIRMORE	CC' - Sanitary Trunk (NS) S. of Pond 4 to 22nd St	1,134		Ļ	0 Ongoing	
1417	LAND DEV'T-TR SWR-BLAIRMORE	C'C/DE/EF - Trunk Sanitary - (N/S) Yarrow to S. of Pond 4	3,450	3,450)	0 Ongoing	
1417	LAND DEV'T-TR SWR-BLAIRMORE	CD - Storm Trunk (NS) - Pond 2 - Pond 3 & 4	1,290)	0 Ongoing	
1417	LAND DEV'T-TR SWR-BLAIRMORE	EF/FG/GH - Storm Trunk (EW) - Pond 1 to N. of Yarrow	2,740	2,740)	0 Ongoing	
1417	LAND DEV'T-TR SWR-BLAIRMORE	Elk Point - Pond 1 & 2	4,300	4,300)	0 Ongoing	
1417	LAND DEV'T-TR SWR-BLAIRMORE	F - Pond 1	2,300	2,300)	0 Ongoing	
1417	LAND DEV'T-TR SWR-BLAIRMORE	FG/GH/HI - Trunk Sanitary - (E/W) Yarrow N of Pond 1	3,028	3,028	3	0 Ongoing	
1417	LAND DEV'T-TR SWR-BLAIRMORE	H - Lift Station - Blairmore Neighborhood One	9,403	9,403	3	0 Ongoing	
1417	LAND DEV'T-TR SWR-BLAIRMORE	HI - Force Main - Lift Station to Marquis Trunks	20,661	20,661		0 Dec-15	
1417	LAND DEV'T-TR SWR-BLAIRMORE	Storm Pond 2 - South of Yarrow	1,130) 1,130)	0 Ongoing	
1417	LAND DEV'T-TR SWR-BLAIRMORE	Storm Pond 3 & 4 - Central Kensington	3,176	3,176	5	0 Ongoing	
1418	LAND DEV'T-TR SWR - HOLMWOOD	BC - STM - Hwy 5 ro Roundabout 2	9,231	9,231		0 Ongoing	
1418	LAND DEV'T-TR SWR - HOLMWOOD	BCD - San Trunk - McOrmond - Hwy 5 to Roundabout 2	5,581	5,581		0 Ongoing	
1418	LAND DEV'T-TR SWR - HOLMWOOD	CC' - San - East/West of McOrmond Drive	2,764	2,764	ł	0 Ongoing	
1418	LAND DEV'T-TR SWR - HOLMWOOD	CD - Stm - West of McOrmond Drive	1,891	1,891		0 Ongoing	
1418	LAND DEV'T-TR SWR - HOLMWOOD	D - Pond 1	2,500	2,500)	0 Ongoing	
1419	LAND DEV'T - BRIGHTON	2014 - A1 - Private	949	949)	0 Ongoing	
1419	LAND DEV'T - BRIGHTON	Earthfill and Enhancements	100) 175	5 7	5 Ongoing	
1420	LAND DEV'T - INFILL DEVELOPMENTS	Caswell Hill	225	5 225	5	0 Ongoing	
1421	LAND DEV'T -UNIVERSITY HEIGHTS #3	Functional Engineering & Conceptual Design	300	300)	0 Ongoing	
1435	LAND DEV'T -PRIMARY WATER MAINS -NORTH INDUSTRIAL	C'D - PWM - Faithful - 60th - Marquis	1,680	1,680)	0 Ongoing	
1435	LAND DEV'T -PRIMARY WATER MAINS -NORTH INDUSTRIAL	HI - Arthur Rose - 71st to 81st	1,620	1,620)	0 Ongoing	
1436	LAND DEV'T-BLAIRMORE PRIMARY WATER MAINS	CD' - McClocklin - Junor to Hughes	2,640	2,640)	0 Dec-16	
1436	LAND DEV'T-BLAIRMORE PRIMARY WATER MAINS	D'E - Hughes to Dalmeny Rd	2,620	2,620)	0 Dec-16	
1437	LAND DEV'T-PRIMARY WATER MAINS - HOLMWOOD SECTOR	BCD - McOrmond - Hwy 5 to 2nd round-about	2,479	2,820	34	1 Dec-16	Additional funding in 2015
1437	LAND DEV'T-PRIMARY WATER MAINS - HOLMWOOD SECTOR	DE - McOrmond - 2nd Round-About to 8th Street	50	50)	0 Ongoing	
1456	TU-RAILWAY CROSSING SAFETY IMPROVEMENT	CONSTRUCTION	100) 86	6 (14	4) Dec-15	
1458	LAND DEV'T-ART RD-CLAYPOOL DR (DALMNY-AIRPRT DR)	McClocklin Rd - Airport Dr.	2,362	2,362	2	0 Ongoing	
1458	LAND DEV'T-ART RD-CLAYPOOL DR (DALMNY-AIRPRT DR)	McClocklin Rd to Hampton Gate North	3,063	3,063	3	0 Ongoing	
1459	LAND DEV'T-ART RD-22ND ST (LANGEVIN-PERIMETR RD)	22nd St. Turning Bay - Kensington	944	944	ļ	0 Ongoing	
1463	LAND DEV'T-ARTL RD-MARQUIS DR	Marquis Dr (Millar - Wanuskewin) CD	5,963	5,963	3	0 Ongoing	
1463	LAND DEV'T-ARTL RD-MARQUIS DR	Marquis Dr (Siemens - Millar) BC	6,670	6,670)	0 Dec-16	
1463	LAND DEV'T-ARTL RD-MARQUIS DR	Marquis Dr (Idylwyld - Siemens) AB	318	318	3	0 Ongoing	

(\$ '000)							
Project Number	Project Description	Component Description	Approved Budget To Date	Estimated Final Cost	Estimated Minus Budget	Estimate Completi Date	
1464	LAND DEV'T-ART RD-FEDORUK DRIVE	Central to Konihowski	2,893	3 2,893	U U	0 Ongoi	na
1464	LAND DEV'T-ART RD-FEDORUK DRIVE	Konihowski/Lowe Rd	2.658				
1464	LAND DEV'T-ART RD-FEDORUK DRIVE	Lowe Road to McOrmond Drive	1.706	3 1,706	5	0 Ongo	-
1466	LAND DEV'T-ART RD - WANUSKEWIN RD	51st Street to Adilman Drive	3.724	,		0 Ongoi	
1467	LAND DEV'T-ART RD - 33RD ST (HUGHES-DALMENY RD)	Hughes Drive to Kensington Entrance	1,114			•	
1467	LAND DEV'T-ART RD - 33RD ST (HUGHES-DALMENY RD)	Kensington Entrance to Dalmeny Rd.	4,065			0 Ongo	
1475	US-AUTO'D GARBAGE CONTAINER REPL	Equipment Purchase	2.393			•	
1482	US - SW-RECYCLING DEPOTS	Depot Construction	1,099	9 1,099		0 Ongo	
1502	TU-LORNE AVE (POWERHOUSE) LIFT STN REPLACEMENT	Force Main to Interceptor at Spadina/20th Street	1,859			0	
1502	TU-LORNE AVE (POWERHOUSE) LIFT STN REPLACEMENT	Lift Station & River Crossing Construction	8,931	8,83	1 (100	-	
1502	TU-LORNE AVE (POWERHOUSE) LIFT STN REPLACEMENT	Lorne Ave Lift Station Area Modifications	650) 650	0	0 Dec-	15
1503	TU-DOWNTOWN CAPACITY IMP'S-REDEVELOPMNT	24th Street Sanitary & Storm Trunk Sewers	1,900	0 1,900)	0 Dec-	9
1505	TU-TRAFFIC SIGNAL UPGRADE-INFRA	Construction	300) 282	2 (18) Dec-	15
1506	TU-TRAFFIC SIGNING REPLACE-INFRA	Construction	725	5 805	5 8	0 Ongo	ng
1507	TU-GUARDRAILS	Installation/Replacement	255	5 313	3 5	B Ongo	ng
1508	CY-CITY ENTRANCE SIGNS	Design	290) 380	9 0	0 Dec-	17
1512	TU-NEIGHBORHOOD TRAFFIC MGMT	Construction	440) 440)	0 Mar-	6
1513	TU-PAVEMENT MARKING PROGRAM-INFRA	Construction	730	769	9 3	9 Ongo	ng
1522	TU-TRAFFIC NOISE ATTENUATION	Design and Construction	50) 50	0	0 Ongo	ng
1522	TU-TRAFFIC NOISE ATTENUATION	Highway 16 (Boychuk to Highway 16)	2,400	2,823	3 42	3 Ongo	ng Additional funding in 2015
1523	AF-RADIO TRUNKING SYSTEM EXPANSION	EQUIPMENT PURCHASE	280	280)	0 Ongo	ng
1527	TU-UNIVERSITY BRIDGE REHAB	Deck Repairs	185	5 200) 1	5 Dec-	15
1527	TU-UNIVERSITY BRIDGE REHAB	Rehabilitation	1,788	3 1,788	3	0 Dec-	15
1531	TU-LOCAL ROADS PRESERVATION	Construction	6,317	6,45	1 13	4 Dec-	Additional costs required at different locations
1532	TU-SIDEWALK PRESERVATION	Construction Neighbourhood Program	1,090	0 1,090	0	0 Dec-	15
1532	TU-SIDEWALK PRESERVATION	Construction Primary Program	720) 745	5 2	5 Dec-	15
1541	IS-SNOW ROUTE SIGNING	Snow Route Signing	855	5 855	5	0 Ongo	ng
1552	TU-REMOTE DATA ENTRY	Construction	145	5 145	5	0 Dec-	15
1557	TU-OFFICE MOD'NS/FURNITURE REPL/UPGRADES	Office Furniture System Replacement	25	5 25	5	0 Dec-	15
1565	CY-PK DEV -FOREST PARK MULTI-DISTRICT PK	Community Centre Shared Program Components	1,741				from Utilities
1567	IS-LAND DEV PKS-PLEASANT HILL REDEVELOP	Pleasant Hill new Park Space	1,270			· ·	
1568	PARK DEV-ROSEWOOD	Core Parks	90				
1568	PARK DEV-ROSEWOOD	Linear Parks	1,086				
1568	PARK DEV-ROSEWOOD	Village Square	28			0 Dec-	
1569	PARK DEV-EVERGREEN	Core Parks	278			0	
1569	PARK DEV-EVERGREEN	District Park	184				
1569	PARK DEV-EVERGREEN	Linear Parks	2,550			0	
1569	PARK DEV-EVERGREEN	Pocket Park	645				
1569	PARK DEV-EVERGREEN	Village Square	329				
1570	PARK DEV-KENSINGTON	Linear Parks	85				
1570	PARK DEV-KENSINGTON	Pocket Parks	506			0 Dec-	
1570	PARK DEV-KENSINGTON	Village Square	34			0 Dec-	
1571	PARK DEV-PARKRIDGE EXTENSION	Linear Park	20			0 Dec-	
1571	PARK DEV-PARKRIDGE EXTENSION	Pocket Park	55			0 Dec-	
1572	CY- COMPREHENSIVE DOWNTOWN PARKING STRATEGY	P1572 Comp Downtown Parking Strategy	200				
1573	CY- COMMUNITY SUPPORT PROGRAM PILOT PROJECT STUDY	CSP Pilot Project Study	50			0 Dec-	
1584	CIVIC OPERATIONS CENTRE	New Transit Facility	300				
1584	CIVIC OPERATIONS CENTRE	Transit/Snowdump	130,900	130,900	0	0 Sep-	6

(\$ '000) Project Number	Project Description	Component Description	Approved Budget To Date	Estimated Final Cost	Estimated Minus Budget	Estimated Completion Date	Notes / Comments
1615	TU-WATER DISTRIBUTION	Capacity Programs	3,20	5 3,20	5 0	Dec-15	
1615	TU-WATER DISTRIBUTION	Capital Operations	1,15	8 1,17	2 14	Dec-15	
1615	TU-WATER DISTRIBUTION	General Support	15	0 15	o a	Dec-15	
1615	TU-WATER DISTRIBUTION	Lead Connections	1,32	5 1,32	5 0	Jul-15	
1615	TU-WATER DISTRIBUTION	Preservation Program	1,95	0 1,95	0 0	Dec-15	
1616	TU-WASTE WATER COLLECTION	Capital Operations	78	0 83	5 56	Dec-15	
1616	TU-WASTE WATER COLLECTION	Connection Replacements	53	4 44	6 (88)	Jul-15	
1616	TU-WASTE WATER COLLECTION	General Support	8	0 8	0 0	Dec-15	
1616	TU-WASTE WATER COLLECTION	Network Management	20	0 20) (Dec-15	
1617	TU-PRIMARY WATER MAINS	Capacity Programs	60	0 60	0 0	Dec-16	
1617	TU-PRIMARY WATER MAINS	General Support	3	0 3	0 0	Dec-15	
1617	TU-PRIMARY WATER MAINS	Network Management	1,95	0 1,95) (Dec-16	
1617	TU-PRIMARY WATER MAINS	Operating Programs	29	2 29	2 0	Dec-15	
1617	TU-PRIMARY WATER MAINS	Preservation Program	2,53	4 2,53	4 O	Dec-16	
1618	TU-SANITARY SEWER TRUNKS	Capacity Programs	67	5 67	5 0	Dec-15	
1618	TU-SANITARY SEWER TRUNKS	Capital Operations	40	8 42	5 17	Dec-15	
1618	TU-SANITARY SEWER TRUNKS	General Support	3	0 3	0 0	Dec-15	
1618	TU-SANITARY SEWER TRUNKS	Preservation Program	1,85	8 1,85	з о	Dec-16	
1623	IS-PARKS MAINTENANCE MGMT SYSTEM	Design and Construction	20	0 20) (Nov-15	
1625	CY-LANDSCAPE DESIGN AND DEVELOPMENT STAN	Design and Construction	10	0 10	o 0	Dec-15	
1627	CY-CITY ENTRANCEWAY/ EXPRESSWAY LANDSCAPING	Design and Construction	20	0 20	o 0	Nov-15	
1636	IS-PARKS MAINTENANCE BUILDING ADDITION	Design and Construction	6	0 6) (Dec-15	
1638	TU-BACK LANE TREE TRIMMING	Tree Trimming	33	0 33	0 0	Ongoing	
1639	PARK DEV - HAMPTON VILLAGE NBHD	District Park	5	1 5	1 0	Jul-15	
1648	CY-PARK IRRIGATION UPGRADES	Lakeview Park	25	0 25) (Nov-15	
1653	CY-PARK DRAINAGE	Remediation	10	0 10	0 0	Dec-15	
1654	IS-PARKS EQUIPMENT PURCHASES	Design	15	5 15	5 0	Dec-15	
1659	CY-PARK LIGHTING/IRRIGATION - SUTHERLAND PARK	Sutherland Park	5	2 5	2 0	Nov-15	
1660	CY-PARK DEV-FORESTRY FARM PARK	Future Improvements	3	0 3	0 0	Mar-15	
1661	CY-PARKS - KIWANIS PARK	Bandstand Remediation	3	5 3	5 0	Nov-15	
1678	TU-WW SYST-WET WEATHER INFLOW REMEDIATN	Blairmore Sanitary Sewage Force Main and Pumping Stati	3,97	6 3,97	6 C	Dec-15	
1678	TU-WW SYST-WET WEATHER INFLOW REMEDIATN	Collection System Remediation	10	0 10	0 0	Dec-15	
1678	TU-WW SYST-WET WEATHER INFLOW REMEDIATN	Confederation Drive Sewer Re-routing	9,00	0 9,00	0 0	Dec-15	
1678	TU-WW SYST-WET WEATHER INFLOW REMEDIATN	Dundonald Tank Expansion	1,50	0 1,59	90 90	Dec-15	
1678	TU-WW SYST-WET WEATHER INFLOW REMEDIATN	General Support	12	0 17	50 50	Dec-15	
1678	TU-WW SYST-WET WEATHER INFLOW REMEDIATN	Sanitary Sewer Electronic Monitoring	30	0 30	0 0	Dec-15	
1678	TU-WW SYST-WET WEATHER INFLOW REMEDIATN	Superpipe Flood Control Project	6,46		-		Additional work required for superpipe flood control
1678	TU-WW SYST-WET WEATHER INFLOW REMEDIATN	Trunk Remediation	15	0 15			
1678	TU-WW SYST-WET WEATHER INFLOW REMEDIATN	Weeping Tile Disconnection & Backflow Retro	5				
1683	TU-SERVICE REQUEST MGMT SYSTEM	Service Request Management System	12	5 12	5 0	Ongoing	
1721	AF-LAND BRANCH FINANCIAL REPORTING SYST	Design and Implementation	13	6 13	6 O	Dec-15	
1758	LIBR-S DOWNTWN NEW LIBRARY PROJ PLANNING	Project Planning	50	0 50	0 0	Beyond 2015	
1769	LAND DEV'T-MARQUIS INDUSTRIAL AREA	2006 - A1 - City (71st & Millar)	15,72	7 15,72	7 0	Ongoing	
1769	LAND DEV'T-MARQUIS INDUSTRIAL AREA	2006 - A2 - Private - Siemens Ave	15				
1769	LAND DEV'T-MARQUIS INDUSTRIAL AREA	2009 - B1 - City (Arthur Rose/Gladstone)	12,18				
1769	LAND DEV'T-MARQUIS INDUSTRIAL AREA	2011 - C6 - City (68th, 70th and Burron, Aronec)	9,98			0 0	
1769	LAND DEV'T-MARQUIS INDUSTRIAL AREA	2012 - C7 - City (66th, Burron)	4,82				
1769	LAND DEV'T-MARQUIS INDUSTRIAL AREA	2012 - C8 - City (64th, 66th, Faithfull Ave & Siemens)	13,96			0 0	
1769	LAND DEV'T-MARQUIS INDUSTRIAL AREA	2013 - C10 - City (East of Millar)	5,79	1 5,79	1 C	Ongoing	

(\$ '000) Basissi	Particul Description	O	•	Fatherated	E a time at a d	Followed	
Project Number	Project Description	Component Description	Approved Budget To Date	Estimated Final Cost	Estimated Minus Budget	Estimated Completion Date	Notes / Comments
1769	LAND DEV'T-MARQUIS INDUSTRIAL AREA	2013 - C11 - City (North of 71st, East of CNR)	13,563	13,563	-		
1769	LAND DEV'T-MARQUIS INDUSTRIAL AREA	2013 - C9 - City (64th, 65th, & Burron)	6,059	6,059) () Ongoing	
1769	LAND DEV'T-MARQUIS INDUSTRIAL AREA	Earthfill and Enhancements	265	285	5 20		
1780	CP-CORP NETWORK INFRASTRUCTURE	Equipment Purchase	445	5 445	5 0		Project priority under review
1780	CP-CORP NETWORK INFRASTRUCTURE	Management Software	50	50		•	
1786	C MGR-RIVER LDG PH 1/AGS	Development	13,810	13,810) () Sep-16	
1787	C MGR-RIVER LANDING PHASE 2	Development	54,554	54,554	+ c) Dec-16	
1813	CP-REMAI MODERN ART GALLERY OF SASKATCHEWAN	Remai Modern AGS Construction	75,834	75,834	t c) Jun-16	
1814	CP-RIVER LANDING PARKADE	Parkade	19,469	19,469) () Jun-16	
1848	HR-HEALTH AND SAFETY DATA BASE	System Purchase	30) 30) () Dec-15	
1864	IS-FACILITIES ACCESSIBILITY	Construction	882	882	2 0) Dec-15	
1876	AF-TENNIS COURT-ACRYLIC SURFACE	Surface Coating	406	6 406	6 C) Ongoing	
1883	CK-ELECTRONIC RECORDS MANAGEMENT	Equipment Purchase	565	5 565	5 0) Ongoing	
1884	CK-ELECTRONIC AGENDA & MEETING MGT SYSTM	EQUIPMENT PURCHASES	90	90) () Ongoing	
1890	TU-EXPRESSWAY ROAD PRESERVATION	Construction Total	7,932	2 7,932	2 0) Dec-15	
1892	TU-ACCESS SECURITY-CITY YARDS	Construction	155	5 155	5 C) Ongoing	
1914	FR - NEW STATION - NORTHWEST SASKATOON	Design	650	653	3 3	3 Ongoing	
1935	AF-SPRAY PAD REPAIRS AND UPGRADES	Design and Upgrade/Construction	650	650) () Oct-15	
1936	CY-MAYFAIR POOL SITE	Design and Construction	5,539	5,400) (139)) Nov-15	
1938	AF-PLAY STRUCTURE UPGRDE AND REPL	Accessible Components	1,090	1,090) () Ongoing	
1941	AF-CIVIC FACILITIES ROOF FALL PROTECTION	Design	200	200) () Dec-15	
1949	C MGR-CIVIC ACCOMMODATION	Civic Accommodation	4,563	4,423	3 (140)) Ongoing	Partial closure to cover overspent in other component of the same project
1949	C MGR-CIVIC ACCOMMODATION	Security	225	5 225	5 C) Dec-15	
1963	TU-CORP. ACCESSIBILITY IMPLEMENTATION	Assessments, Repairs & Modifications	120) 120) () Dec-15	
1963	TU-CORP. ACCESSIBILITY IMPLEMENTATION	Audible Pedestrian Signals - New Locations	210) 210) C) Dec-15	
1963	TU-CORP. ACCESSIBILITY IMPLEMENTATION	Implementation of Service Level Guidelines	635	5 791	156	6 Ongoing	Additional funding from Civic Buildings Comprehensive Maintenance Reserve
1963	TU-CORP. ACCESSIBILITY IMPLEMENTATION	Policy & Guidelines Development	75	5 75	5 0) Dec-15	
1968	AF-TCU PLACE FIRE CODE UPGRADE	Construction	1,300) 1,300) () Dec-15	
1977	CP-LOCAL AREA NETWORK & DATA SECURITY	Local Area Network & Data Security	270				Project priority under review
1989	CP-e-SERVICE ENHANCEMENT	Implementation/Portal Development	100) 100) (Beyond 2015	Project priority under review
1999	EQUIPMENT STORAGE SHED-CITY YARDS	Equipment Storage Shed	55	5 55	5 C) Dec-18	
2000	IS-25TH STREET EXTENSION/REHABILITATION	2nd Ave/Idylwyld - Construction	11,546	5 11,546		•	
2000	IS-25TH STREET EXTENSION/REHABILITATION	2nd Ave/Idylwyld - Streetscape	3,444				
2000	IS-25TH STREET EXTENSION/REHABILITATION	Northwest Downtown Gateway at 25th / Idylwyld	800	800			
2000	IS-25TH STREET EXTENSION/REHABILITATION	Rail Upgrades	3,820			0 0	
2005	IS-COMPREHENSVE TECH SPECIFICAT'N REVIEW	Design	100			0 0	
2011	TU-TRANSPORTATION MODEL IMPLEMENTATION	Software/Model Dvlpmt/City Wide Trans Study	969				
2016	TU-BOYCHUK DR/HWY 16 GRADE SEPARATION	Boychuk Dr/Hwy 16 Grade Separation	75				
2017	TU-MCORMOND DRIVE/HWY 5 GRADE SEPARATION	McOrmond Drive/Hwy Grade Separation	465			0 0	
2034	CY-LAP & NBHD SAFETY IMPLEMENTATION	LAP Implementation	1,110			0 0	
2037	TU-SNOW MANAGEMENT FACILITIES	Design and Construction	260			0 0	
2037	TU-SNOW MANAGEMENT FACILITIES	NorthEast Facility Development	66			0 0	
2037	TU-SNOW MANAGEMENT FACILITIES	Northwest Facility Development	67			0 0	
2037	TU-SNOW MANAGEMENT FACILITIES	SouthEast Facility Development	317			0 0	
2037	TU-SNOW MANAGEMENT FACILITIES	Temporary Snow Dump Sites	400			0 0	
2045	TU-PW'S COMMUNICATION/TRACKING APP'S	Software Purchases	25			0 0	
2046	IS-RECONSTRUCTION OF IDYLWYLD SERVICE RD	Idylwyld Resurfacing 60th to 71st	238				
2047	TU-NICHOLSON YARDS EXPANSION	Nicholson Yard Expansion	150) 150) () Ongoing	

(\$ '000) Project	Project Description	Component Description	Approved	Estimated	Estimated	Estimated	Notes / Comments
Number			Budget To Date	Final Cost	Minus Budget	Completion Date	
2048	CY-FFP & ZOO MASTER PLAN IMPLEMENTATION	Carnivore Trail: Arctic Fox & Wolverine Exhibit	850	850	-	0 Beyond 201	5
2048	CY-FFP & ZOO MASTER PLAN IMPLEMENTATION	Carnivore Trail: Cougar & Wolf Exhibit	1,400) 1,400		0 Beyond 201	
2048	CY-FFP & ZOO MASTER PLAN IMPLEMENTATION	Carnivore Trail: Glass Tunnel	650	650)	0 Beyond 201	5
2048	CY-FFP & ZOO MASTER PLAN IMPLEMENTATION	Carnivore Trail: Interpretive Node	200	200		0 Beyond 201	
2048	CY-FFP & ZOO MASTER PLAN IMPLEMENTATION	Carnivore Trail: New Aviaries	150) 150)	0 Beyond 201	5
2048	CY-FFP & ZOO MASTER PLAN IMPLEMENTATION	Carnivore Trail: Redevelop Wolf Exhibit	200	200) (0 Beyond 201	5
2048	CY-FFP & ZOO MASTER PLAN IMPLEMENTATION	Flight Rehabilitation\Conservation Centre	60) 60)	0 Beyond 201	5
2048	CY-FFP & ZOO MASTER PLAN IMPLEMENTATION	Park Entrance Road Rebuild	50) 55	5	5 Feb-15	
2048	CY-FFP & ZOO MASTER PLAN IMPLEMENTATION	Zoo Entrance & Gift Shop Building	537	537	,	0 May-15	
2050	US-CONSTRUCTN & DEMOLITION WASTE MGT CTR	C & D WMC	2,082	2 2,082	2	0 May-18	
2051	US-LANDFILL OPTIMIZATION	Landfill Optimization	1,550) 1,550)	0 Dec-16	
2052	US-CONTAMINATED SOIL HANDLING STRATEGY	Contaminated Soil Handling Strategy	250			0 Dec-15	
2062	CY - SYSTEM CONTROL & CUSTOMER SERVICE	Land Branch Financial Reporting System	100) 103	3	3 Dec-15	
2062	CY - SYSTEM CONTROL & CUSTOMER SERVICE	Leisure Services Point-of-Sale System	201	I 201		0 Dec-15	
2062	CY - SYSTEM CONTROL & CUSTOMER SERVICE	Software Application Conversion	65			0 Dec-15	
2073	WWTP-FERMENTER THICKENER	Fermenter Thickener	1,000			0 Dec-15	
2074	WWTP-SCUM GALLERY MONORAIL	Scum Gallery Monorail	150			0 Dec-15	
2076	WWTP-DIGESTER ROOF REPLACEMENT	Digester Roof Replacement	350			0 Dec-15	
2079	AF-PROPERTY REASSESSMENT	Property Reassessment	350			0 Sep-15	
2080	CS-ASSESSMENT WEBSITE ENHANCEMENTS	Assessment Website	50)	0 Jun-15	
2083	CS-PARKING TICKET SYSTEM UPGRADE	Parking Ticket System Upgrade	73			0 Jul-15	
2085	AF-REVENUE - REMITTANCE PROCESSOR REPLACEMENT	Cashier Replacement	174			0 Jun-15	
2085	AF-REVENUE - REMITTANCE PROCESSOR REPLACEMENT	Remittance Processor Replacement	140			0 Dec-15	
2088	CS-CIS UTILTY BILLING APPLICATION UPGRDS	Landlord/Tenant Agreements	150			0 Dec-15	
2090	CS-DATA CENTRE UNINTERRUPTED PWR SUPPLY	Existing Data Centre	375			0 Beyond 201	5 Project Priority under review
2095	ACCESS TRANSIT- BUS REPLACEMENTS	Access Transit Bus Replacement	330			0 Dec-15	
2097	TR- BUS SEAT REPLACEMENT	Equipment Purchases	390			0 Ongoing	
2100	ACCESS TRANSIT - ADDITIONAL BUSES	Bus Purchase	220			0 Ongoing	
2100	CY-GOLF COURSE IMPROVEMNTS & EQUIP REPL.	Golf Course Equipment Replacement	160			0 0	
2101	CY-SPORTFIELD DEVELOPMENT & IMPROVEMENTS	James Girgulis Park	427			1 May-15	
2102	CY-SPORTFIELD DEVELOPMENT & IMPROVEMENTS	Kate Waygood District Park	1,969			0 Dec-15	
2102	CY-UPGRADING INDOOR ARENAS	A.C.T. Arena - Facility Upgrade	230			0 Ongoing	
2100	CY-VICTORIA PARK - UPGRADES	Construction - Park	264			0 Jun-15	
2119	POLICE-RADIO REPLACEMENT	Equipment Purchases	1,100			0 Dec-15	
2113	POLICE-FIREARMS REPLACEMENT	Equipment Purchase	224			0 Ongoing	
2123	POLICE-NEW HEADQUARTERS FACILITY	New Headquarters Facility	122,100			0 0	Costs less than estimated. Final costs may change and subject to results
2152		New rieadquarters r acinty	122,100	121,100	(1,000	iviay-10	of legal proceedings
2135	POLICE-TRAFFIC SECTION EQUIPMENT REPLACEMENT	Equipment Purchase	51	I 51	(0 Dec-15	
2138	POLICE - VIDEO EDITING EQUIPMENT REPLACEMENT	Equipment Purchase	70) 70) (0 Dec-15	
2142	POLICE - NETWORK PRINTER REPLACEMENTS	Equipment Purchase	25	5 25	5	0 Dec-15	
2160	PARK DEV-BLAIRMORE SUBRBN MULTI-DISTRCT	Accessible Playground - Morris T. Cherneskey Park	386	386	6	0 Jun-15	
2166	CY-URBAN DESIGN - CITY-WIDE	Central Avenue	2,650	2,650) (0 Oct-15	
2166	CY-URBAN DESIGN - CITY-WIDE	Pedestrian Amenities	100) 100) (0 Dec-15	
2167	CY-DEVELPMNT PLAN & ZONING BYLAWS REVIEW	Design	1,120) 1,120)	0 Dec-16	
2169	CY-BLDG STANDARDS PROGRAM UPGRADES	Various Projects	250	250)	0 Dec-15	
2170	CY-NEIGHBOURHOOD SAFETY	CPTED Coordinator	220	220)	0 Aug-15	
2173	CY-FIRST NATIONS DEVELOPMENT SUPPORT	Communication & Education	135	5 135	5	0 Dec-16	
2175	CY-BUILDING PERMIT MICROFICHE SCANNING	Microfiche	400	300) (100) Dec-15	Favourable tender
2178	CY-HARRY BAILEY AQUATIC CTR CONCEPT PLAN	Concept Plan	75	5 75	5	0 Oct-15	

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Project Number	Project Description	Component Description	Approved Budget To Date	Estimated Final Cost	Estimated Minus Budget	Estimated Completion Date	Notes / Comments
2179	CY-ESS - EMERGENCY RECEPTION CTR PLANS	Emergency Services System	60) 6	0	3 Nov-15	
2180	AF-CIVIC FACILITY SITE MAINTENANCE	Design & Constr'n - Civic Leisure Centres	75			0 Ongoing	
2183	E&CI- GREENHOUSE GAS REDUCTION	Strategy Implementation	1.768			0 0	
2184	US-WASTE CHARACTERIZATION STUDY	Waste Characterization Study	225	1 -		- J- J	
2186	US-WASTE MANAGEMENT STRATEGIC PLAN	Waste Management Strategic Plan	1,110			0 0	Code correction of \$110K in 2015 required. Reduced future years transfer to stabilization reserve to cover project deficiency
2187	US-COMPOSTING DEPOTS	Composting Depots	2,100	2,10	0 0	0 Ongoing	
2187	US-COMPOSTING DEPOTS	Permanent Composting Facility	7,200	7,20	0 0	0 Dec-20	
2188	US- GARBAGE COLL ROUTING SYSTEM	Collection Routing Optimization	1,500) 1,50	0 0	0 Aug-15	
2189	US- GARBAGE COLLECTON VEHICLES	Collection Vehicles	400	40	0 0	0 Ongoing	
2197	WTP - WATER CONSERVATION INITIATIVE	Water Conservation Study	355	5 35	5 (0 Dec-15	
2198	WTP - RESERVOIR CAPACITY EXPANSION	42nd Street Reservoir Expansion	12,075	5 8,94	5 (3,130) Jun-15	Favourable tender with reduced contingency
2198	WTP - RESERVOIR CAPACITY EXPANSION	Ave H Reservoir Expansion	20,850	15,61	1 (5,239) Dec-15	Allocation between components, project overall is on budget
2198	WTP - RESERVOIR CAPACITY EXPANSION	HL Pump Stn	15,664	17,78	4 2,120	0 Jun-15	Unfavourable tender with increased contingency
2198	WTP - RESERVOIR CAPACITY EXPANSION	Reservoir Transferability System	4,399	4,39	9 (0 Dec-15	
2198	WTP - RESERVOIR CAPACITY EXPANSION	UV Disinfection System	10,390	13,60	7 3,217	7 Jun-15	Unfavourable tender with increased contingency
2199	WTP - RIVER BANK RESTORATION	River Bank Restoration	2,550	2,55	0 0	0 Dec-15	
2205	WTP - LAB/TRAINING FAC EXPANSION	Lab/Training/Office Interconnection	158	3 15	8 (0 Dec-15	
2208	WTP - QE RAW WATERLINE	QE Raw Waterline	400	40	0 0	0 Dec-15	
2211	WWT- ELEC REDUNDANCY/STANDBY GENERATION	Electrical Redundancy	5,789	35	2 (5,437		Recommended to discontinue, subject to Council's approval
2212	WWT - OPERATIONS FACILITY UPGRADE	WWT Operations Facility Upgrade	8,253	8 8,25	3 (0 Dec-15	
2216	WTP- PLANT ELECTRICAL UPGRADE	Water Treatment Plant Electrical Upgrade	2,825	2,82	5 (0 Dec-15	
2218	WTP/WWTR-TIME AND ATTENDANCE SYSTEM	Equipment Purchase	110) 21	9 109	9 Dec-15	Staff turnover and system changes resulted higher costs
2224	WWT-LIQUID WASTE HAULERS STATION	Liquid Waste Haulers Station	2,750	2,75	0 0	0 Dec-15	
2225	WWT-HEAVY GRIT BURIAL REMEDIATION	Heavy Grit Burial Remediation	1,100) 1,10	0 0		
2226	WWT-RELINING CELL 2	Cell 2	2,000		0 0		
2227	WWT-SECURITY/SURVEILLANCE	Security/Surveillance	400) 40	0 (0 Dec-15	
2233	TU-ADVANCED TRAFFIC MGT SYS ENHANCEMENTS	Construction	410) 47	0 60	0 Dec-15	
2234	TU-WALKWAY MANAGEMENT	Walkway Management	50) 5	0 0	0 Feb-16	
2235	TU-MAJOR RDWY/INTERSECTION IMPROVEMENTS	Attridge Drive at Central Avenue	150) 15	0 0	0 Ongoing	
2235	TU-MAJOR RDWY/INTERSECTION IMPROVEMENTS	Avenue P & 11th Street	653	65	3 (0 Dec-15	
2235	TU-MAJOR RDWY/INTERSECTION IMPROVEMENTS	General Provision	50) 5	0 0	0 Ongoing	
2235	TU-MAJOR RDWY/INTERSECTION IMPROVEMENTS	Lorne Avenue & Ruth Street	50				
2236	TU-STNBRDG DIAMOND INTRCHNG AT HWY 11	Stnbrdg Diamond Intrchng at Hwy 11	16,060			0 Ongoing	
2244	IS-CREDIT UNION CENTRE ACCESS	Transit Terminal	650	65	0 0		
2249	IS-STREET RECONSTRUCTION	Construction	3.813	3,81	3 (
2251	TU-IMPOUND LOT	Construction	630			•	
2257	TU-CIRCLE DR OVER 33RD ST NB/SB	Repairs to SB Structure	150			, 00	
2260	TU-OPERATIONAL MGMT/COMMUN'S DESIGN & ANALYSIS	General	150) 15	0 0	0 Dec-15	
2263	US-WATERSHED MGMT AND ASSESSMENT PROGRAM	Watershed Protection	250) 25	0 (0 Dec-16	
2264	US-SWR BASELINE SAMPLING/MONITORING PROG	Develop Program	510				
2267	TU-IDYLWYLD DR FWY OVER RUTH ST	Repairs to Idylwyld Dr Fwy over Ruth Street	72	2 7	2 (0 Ongoing	
2269	TU-ACCOMMODATION CONSTRUCTION	General	150				
2279	US - SEWER USE BYLAW IMPLEMENTATION	Sewer Use Bylaw Implementation	1,400				
2293	CY-UDA - PLEASANT HILL	Construction	7,359	-			Infrastructure costs came in under budget
2299	CY-BLD STDS-EQUIP REPLACEMENT & PROJECTS	Tablet Replacement	90	-		,	
2303	SL&P - 15 KV FEEDER #3 UPGRADE - FRIEBEL	14.4 kV Friebel Fdr #3 Upgrade	600			-	
2303	SL&P - TURBO EXPANDER ENERGY	SL&P - GEP - Turbo Expander	4,530				
2317	TR-SHELTERS/BENCHES	Transit Shelter & Bench Repl Plan	405				
··			400	40	-		

(\$ '000) Project Number	Project Description	Component Description	Approved Budget To Date	Estimated Final Cost	Estimated Minus Budget	Estimated Completion Date	Notes / Comments
2320	TR-DART SYSTEM IMPROVEMENT/ITS	IT Enhancements	2,67	1 2,947	276	Dec-15	Additional funding from Federal Transit Funding Plan
2320	TR-DART SYSTEM IMPROVEMENT/ITS	Real Mapping/Info Mobile	13	5 26	6 (109)	Dec-15	Return funding to Federal Transit Funding Plan
2320	TR-DART SYSTEM IMPROVEMENT/ITS	Signal Priority	300	280) (20)	Dec-15	
2322	TR-COUNT ROOM EQUIPMENT	Equipment Purchase	52	2 52	2 0	Ongoing	
2323	TR-RIDERSHIP GROWTH INITIATIVES	Ridership Growth Initiatives	740	740) 0	Ongoing	
2326	ACCESS TRANSIT FACILITY	Fire Separation	13	5 135	; O	Ongoing	
2326	ACCESS TRANSIT FACILITY	New Facility	6,61	1 6,611	0	Ongoing	
2327	ACCESS TRANSIT- ENGINE OVERHAUL	Access Transit Bus Replacement	50	50 50) (Ongoing	
2335	CY-NUTANA NEIGHBOURHOOD PARK DEVELOPMENT	Nutana Collegiate Multi-Purpose Field & Tot-Lot	360) 359) (1)	Aug-15	
2335	CY-NUTANA NEIGHBOURHOOD PARK DEVELOPMENT	Victoria School Sports Field	257	7 261	4	Aug-15	
2339	POLICE - COMPUTER - SHARE POINT SERVICES	Computer Share Point Services	42	2 42	e د	Dec-15	
2349	CY-SASKATOON MINOR FOOTBALL FIELD UPGRADE	Ph. 2 - Service Building & Concession	600	600) 0	Sep-15	
2349	CY-SASKATOON MINOR FOOTBALL FIELD UPGRADE	Phase 1 - Artificial Turf, Score Clock/Sound System & Ligh	1 4,400	0 4,400) 0	Sep-15	
2349	CY-SASKATOON MINOR FOOTBALL FIELD UPGRADE	Planning & Design	50	50) 0	Jul-15	
2352	CY-PERMANENT BOAT LAUNCH SITE	Design and Construction	165	5 165	; C	Dec-15	
2353	CY-CHIEF WHITECAP PARK DEVELOPMENT	Design	140) 140) 0	Dec-15	
2354	CY-ACCESSIBLE PLAYGROUNDS	W.W. Ashley Accessible Pathway	33				
2359	CY-G.HOWE BOWL UPGRS: GOVERNANCE REVIEW	Business Plan	53	3 53			
2360	CY-FUTURE REC FAC NEEDS ASSESSMENT STUDY	Consulting Services	100				
2367	CS-VOICE OVER INTERNET PROTOCOL	Equipment Purchases	800				Additional unbudgeted funding received
2368	AF-PRINTING AND MAIL SERVICES - EQUIPMENT	Additional Equipment	330				
2369	CS-DATA CENTRE POWER BACKUP GENERATOR	Equipment Purchase	100				
2373	FR - NEW STATION - SOUTHEAST SASKATOON	Land Acquisition & Design	600				
2379	FR - APPARATUS REPLACEMENT	Fire Apparatus Replacement	695			0 0	
2389	POLICE - FLEET ADDITIONS	Fleet Additions	11;				
2390	CY-WETLANDS POLICY	Consultations	120				
2401	TU-PEDESTRIAN CROSSING STRUCTURES	11th St. under Idylwyld Drive	11;				
2406	TU-MINOR BRIDGE REPAIRS	Construction	800			0 0	
2407	NORTH COMMUTER PARKWAY AND TRAFFIC BRIDGE REPLACEMENT PROJECT	North Commuter Bridge	252,600			0 0	
2411	AF-METER READING EQUIPMENT REPLACEMENT	Equipment Replacement	12	5 125	; o	Dec-15	
2412	CS-BUDGET SYSTEM & OTHER FINANCIAL SYS	Budget System Replacement	275	5 275	; o	Dec-15	
2419	LAND DEV'T-STORM POND LANDSCAPING IMPROVEMENTS	Blairmore Storm Water Retention Pond	300	300) O	Dec-15	
2419	LAND DEV'T-STORM POND LANDSCAPING IMPROVEMENTS	Hyde Park Storm Water Retention Pond	3,380	3,380) O	Ongoing	
2425	TU-UNDERGROUND ENCROACHMENTS	City's Share	100	0 100) 0	Ongoing	
2428	TU-FUNCTIONAL PLANNING STUDIES	Functional Planning Studies	660	726	66	Dec-15	
2429	CY-LICENSE PLATE RECOGNITION SYSTEM	System Purchase	225	5 233	8 8	Dec-15	
2433	TU-8TH STREET & CPR GRADE SEPARATION	8th St & CPR Grade Separation	800	0 800) O	Dec-15	
2435	TU-AIRPORT DRIVE ARTERIAL EXPANSION	Construction	2,720	2,720) 0	Ongoing	
2436	TU-CORRIDOR PLANNING STUDIES	Design	200	200) 0	Dec-15	
2439	CY-TRANSPORTATION PLAN	Travel Mgmt - Integrated Trans'n Policy	100	0 100) 0	Mar-16	
2441	CY-PERIMETER HWY FUNCT'L PLANNING STUDY	Design	750	750) 0	Ongoing	
2442	TU-DALMENY ROAD/HWY 684 REPLACEMENT	Property Acquisition	300	300	0		
2446	TU-PEDEST'N UPGD'S&ENHANCED PED'N SAFETY	Construction	200			0 0	
2447	TU-33RD ST PEDEST'N CORRIDOR MASTER PLAN	MVA 33rd St Con Roundabout for 33rd St & Spadina	100				
2451	CY-BUILDING STANDARDS OFFICE RENOVATION	Office Renovation Design & Construction	75			- J - J	
2452	CY-BUILDING PERMIT FEE REVIEW	Study	75				
2454	CY- RIVERSDALE BUS IMPROV & REVIT PLAN	Riversdale Business Improvement & Revit Plan	60				
2455	CY-PANHANDLING STUDY	Panhandling Baseline Study	50				

(\$ '000) Project Number	Project Description	Component Description	Approved Budget To Date	Estimated Final Cost	Estimated Minus Budget	Estimated Completion Date	Notes / Comments
2458	CY-CITY CENTRE PLAN	Master Plan	500	500		0 Dec-18	
2460	CY-REGIONAL PLANNING	Concept Plans	400	400		0 Apr-15	
2460	CY-REGIONAL PLANNING	Regional Plans	175	175		0 Jun-16	
2471	CY-KINSMEN PARK & AREA - MASTER PLAN	Master Plan Implementation	9,665	9,665		0 May-15	
2472	CY-LEISURE CENTRE FAC CONTROL GATES	Construction - Access Control	125	125		0 Beyond 2015	
2477	CY-COMMERCIAL ENTERPRISES IN SASKATOON PARKS STUDY	Study	25	25		0 Dec-15	
2478	CY-RECREATION MASTER PLAN	Master Plan	200	200		0 Dec-15	
2480	POLICE - PAYROLL SYSTEM REPLACEMENT	Payroll System Replacement	50	50		0 Ongoing	
2482	POLICE - SPECIAL TEAMS EQUIPMENT REPLACEMENT	Equipment Purchases	55	55		0 Dec-15	
2487	POLICE - DICTATION SYSTEM REPLACEMENT	Equipment Purchase	60	60		0 Dec-15	
2488	POLICE - VOIP HARDWARE	VoIP Hardware	25	25		0 Dec-15	
2489	POLICE - FURNITURE REPLACEMENT	Furniture Replacement	50			0 Dec-15	
2490	POLICE - COMPUTER DISASTER RECOVERY SITE	Comp Disaster Recovery Site #2	299	299		0 Dec-15	
2491	POLICE - GPS COMPONENT ADD ON TO SPS RADIOS	GPS Component Add On	150	150		0 Dec-15	
2493	POLICE - INFORM AUDIO LOGGING	Audio Logger	60	60		0 Dec-15	
2494	POLICE - NEXT GEN 911 SYSTEM UPGRADE	Next Gen VoIP E9-1-1 Controller	60	60		0 Ongoing	
2495	POLICE - CALL HANDLING/DISPATCH SOFTWARE	New Dispatch Software	70			0 Dec-15	
2497	POLICE-EQUIPMENT REPLACEMENT	Equipment Purchase	131	131		0 Dec-15	
2498	POLICE-EQUIPMENT EXPANSION	Equipment Purchase	63	63		0 Dec-15	
2499	POLICE-TECHNOLOGY REPLACEMENT	Equipment Purchase	325	325		0 Dec-15	
2502	FR - INTEGRATED COMMUNICATION/ADMIN SYS	Fire - Asset & Personnel Management	120	110	(10		
2504	FR - NEW EQUIPMENT	Fire New Equipment	428	408			
2510	CP-CITY WEBSITE REDESIGN	Design	1,190	1,190		0 Jun-15	
2510	CP-CITY WEBSITE REDESIGN	Equipment Purchases	160			0 Dec-15	
2512	CP-CUSTOMER INFO DATABASE/OPER SYS UPGRD	CIS Customer Info Database/Oper Sys Upgrd	81	81		0 Dec-15	
2513	CS-OPEN DATA CATALOGUE	Design	40			0 Dec-15	
2522	CY-GROWTH COST/REVENUE STUDY	Study	75	75		0 Apr-15	
2526	AF-IVR SYSTEM REPLACMENT	System Replacement	300	300		0 Dec-16	
2528	CY-DOG PARK DEVELOPMENT	Dog Park Development & Upgrades	392	392		0 Ongoing	
2529	CS-CALL MONITORING SYSTEM	Call Monitoring System	130	130		0 Jun-16	
2530	AF-PROPERTY TAX SYSTEM REPLACEMENT	Property Tax System Replacement	250	250		0 Dec-16	
2535	CP-EFFICIENCIES THROUGH CONTINUOUS IMPROVEMENT	Continuous Improvement Review	200	200		0 Dec-16	
2536	HR-WORKFORCE STRATEGY IMPLEMENTATION	Competency Model Development	50	50		0 Dec-15	
2536	HR-WORKFORCE STRATEGY IMPLEMENTATION	Workforce Strategy Deliverables	40	40		0 Dec-15	
2547	CY-GROWING FORWARD! SHAPING SASKATOON	Policy Development	200	200		0 Mar-16	
2547	CY-GROWING FORWARD! SHAPING SASKATOON	Studies	1,493	1,493		0 Mar-16	
2549	TU-STOP / YIELD INFILL PROGRAM	Grid Neighbourhood Traffic Control	130	65	(65	5) Jan-15	
2550	TU- WEST/CENTRAL MULTI-USE CORRIDOR	Design	50	50		0 Ongoing	
2551	CY-ACTIVE TRANSPORTATION PLAN	Design	100	100		0 Dec-15	
2557	WTP-ACADIA PUMP REPLACEMENT	Acadia Pump Replacement	3,000	3,000		0 Dec-15	
2558	WTP-CLARIFIER TUBE SETTLERS	Clarifier Tube Settlers	3,440	3,440		0 Dec-15	
2560	WTP-HVAC SYSTEM ADMINISTRATION BUILDING	HVAC Syst Admin Build	250	250		0 Dec-15	
2568	US-CIVIC FAC ENERGY & WTR MONITORING	Energy & Water Monitoring	109			0 Dec-15	
2568	US-CIVIC FAC ENERGY & WTR MONITORING	Energy Efficiency Improvements for Civic Facilities	1,300	1,290	(10)) Dec-17	
2569	WTP-AVENUE H ENGINEERING	Avenue H Engineering	1,500	-		0 Dec-15	
2572	WTP-ENGINEERED WTP DRAWINGS	Engineered WTP drawings	500			0 Dec-15	
2573	WTP-ROOF REPAIR	Roof Repair	750			0 Dec-15	
2574	WWTP-DAF TANK REHABILITATION	DAF Tank Rehabilitation	250			0 Dec-15	
2601	CY-OPTIMIST PARK TENNIS REFURBISHING	Optimist Park Tennis Refurbishing	50			0 Apr-15	
						e	

Projet Projet Compose Discription Operation
2510 POLICE-TECHNOLOGY EXPANSION Equipment Nuclease 65 6 0 Dec: 5 2511 POLICE - PROVINCIAL INTEGRATED TRAFFIC UNIT VEHICLES Vehicles 340 340 0 Dec: 5 2512 POLICE - PROVINCIAL INTEGRATED TRAFFIC UNIT VEHICLES Vehicles 340 340 0 Dec: 5 252 POLICE - PROVINCIAL INTEGRATED TRAFFIC UNIT VEHICLES Vehicles 340 340 0 Dec: 5 253 TR REPLACEMENTIG NUESS Funded file Replacement/Relatis 1.460 2.51 81 Complete 2560 TR REPLACEMENTIG Special Use Profest 1.362 2.048 2.040 Complete 2561 LAND DEVT-ARTI, IDE DOVINK[RTH-HWY 16) Brannoot Rol 1.161 1.303 2.060 Complete 2562 LAND DEVT-ARTI, IDE DOVINK[RTH-HWY 16) Trafie Nue AREMINATION [R11:MeV116] Tra
2811 POLICE - UTDORP FIRE/ARMS RANGE REFLACEMENT Consight Fire/ARMS RANGE REFLACEMENT Consight Fire/ARMS RANGE REFLACEMENT Consight Fire/ARMS RANGE REFLACEMENT 2812 POLICE - PROVINCIAL INTEGRATED UNIT VEHICLES Vehicles Vehicles Vehicles 2812 POLICE - PROVINCIAL INTEGRATED UNIT VEHICLES Vehicles Vehicles Vehicles 2812 Complete Vehicles Vehicles Vehicles Vehicles 0907 PARK DEV-STONERRIDGE NBRHD Dirty Parks 1.40 1.53 1.61 Complete 0907 PARK DEV-STONERRIDGE NBRHD Dirty Parks 2.04 1.01 1.304 2.04 Dordee 0907 PARK DEV-STONERRIDGE ORBHD BinStarwood Rod 1.73 2.04 2.04 Dordee Dordee 0903 LAND DEVT-ARTI, RD-BOYCHUKGHTHWY 10 Trafie Noise Atmanution (BinStarwood Rod 1.73 4.00 Complete Dordee 0903 LAND DEVT-ARTI, RD-BOYCHUKGHTHWY 10 Trafie Noise Atmanution (BinStarwood Rod Taylor) 2.00 2.01 1.01 Complete 0903 LAND DEVT-ARTI, RD-BOYCHUKGHTHWY 10
212 POLICE - PROVINCIAL INTEGRATED TRAFFIC UNIT VEHICLES Vehices 340 340 0 Decision Deter Security Completed and Cancelled - Preding Closure Deter Security Completed and Cancelled - Preding Closure Deter Security Completed and Cancelled - Preding Closure Deter Security Completed Complete 0007 FAREPLACS/REFURB DUSS Ended Bale Reparation (Refurbity Completed Comple
Active Projects - Completed and Cancelled - Pending Closure Funded Bits Replacement/Returbs 1.450 1.531 81 Complete 0683 TR-REPLACE/REFURB BLOSE Name 2.046 2.138 92 Complete 0607 PARK DEX-STOMERRIDGE NRIHD Special Use Parks 1.882 1.144 (224) Complete 0607 PARK DEX-STOMERRIDGE NRIHD Special Use Parks 1.882 1.144 (224) Complete 0600 LAND DEVT-ARTI, RD-BOYCHUK(BI-HHWY 16) Briferwood Read 1.100 1.304 (237) Complete 0602 LAND DEVT-ARTI, RD-BOYCHUK(BI-HHWY 16) Traffic Neise Aftenuation (Biswood Rafing/m) 2.200 2.611 4.11 Complete 0603 LAND DEVT-ARTI, RD-BOYCHUK(BI-HHWY 16) Traffic Neise Aftenuation (Biswood Rafing/m) 2.200 2.61 4.11 Complete 0611 TUTARCEROPTIC SAFETY MEROVEMENTS Comstruction 2.02 2.61 4.11 Complete 0639 TU-ANCEROPTIC SAFETY MEROVEMENTS Comstruction 3.00 0 (100) Not stand Nome 0721 SLAP - CAPACITOR INTERVEMENTS Complete Complete
1935 TR-REPLACERFURB SUBSE Funded flus Pagiasement/Refurbs 1,450 1,511 81 Complete 0907 PARK DEV-STONEBRIDGE NBRHD Detrict Parks 2,044 2,136 82 Complete 0807 PARK DEV-STONEBRIDGE NBRHD Special Use Parks 1,322 1,148 (234) Complete 0807 PARK DEV-STONEBRIDGE NBRHD Bitrikerowa Rull Strafterowa Rull Stra
0537 FR REFLACEREURIS BUSES Funded Bus Pageaement/Refuts 1.450 1.511 81 Complete 0607 PARK DEV-STONEBRIDGE NBRHD Detrict Parks 2.046 2.135 02 Complete 0607 PARK DEV-STONEBRIDGE NBRHD Special Lise Parks 1.322 1.148 (234) Complete 0600 LAND DEVT-ARTL RD 60VCHUK(8TH+WV 16) Brinwood RdTaylor 1.725 2.935 060 Complete 0610 LAND DEVT-ARTL RD 60VCHUK(8TH+WV 16) Trafle Nose Attenuation (Bristhärawood Road) 773 400 (373) Complete 0620 LAND DEVT-ARTL RD 60VCHUK(8TH+WV 16) Trafle Nose Attenuation (Bristhärawood Road) 773 400 (373) Complete 0631 TUTRAFIC SARTEY IMPROVEMENTS Construction 2.302 240 10 Complete 0641 TUTRAFIC SARTEY IMPROVEMENTS Construction 300 307 1 Complete 0720 SLAP - CANCITOR INSTALLATIONS Construction 50 205 55 Complete 0722 SLAP - CANCITOR INSTALL
0607 PARK DEV-STONEBRIDGE NBRHD Detrict Parks 2,448 2,138 0.20 Complete 0607 PARK DEV-STONEBRIDGE NBRHD Special Like Parks 1,128 1,148 (22,4) Complete 0620 LAND DEV-T-ARTL RD-BOYCHUK(RTH-HWY 16) BinBranood Road 1,102 1,04 2,44 Complete 0620 LAND DEV-T-ARTL RD-BOYCHUK(RTH-HWY 16) Triffe Nales Attenuation (Briswood Road 773 400 Complete 0630 LAND DEV-T-ARTL RD-BOYCHUK(RTH-HWY 16) Triffe Nales Attenuation (Briswood Road 730 Complete 0640 LAND DEV-T-SRTL RD-BOYCHUK(RTH-HWY 16) Triffe Nales Attenuation (Briswood Road 730 Complete 0641 LAND DEV-T-SRTL RD-BOYCHUK(RTH-HWY 16) Triffe Nales Attenuation (Briswood Road 730 Complete 0643 LAND DEV-T-SRTL RD-BOYCHUK(RTH-HWY 16) Differ - Silver spring 300 Complete 0724 SLAP - CARACITOR INSTALLATIONS Expering RCARAS 150 Complete 0725 SLAP - 26 KV FEEDER RZTENSION Kenderdine RA- Attings FOR Spring 300 Complete 0724
MARK DEVSTONDERINGE NRHOSpecial Use Paris1,3821,3821,488(725)Complete0620LAND DEVT-ARTL RD-BOYCHUK(BTH-HWY 16)Brinnwood Rol Margyon1,7051,725Complete0631LAND DEVT-ARTL RD-BOYCHUK(BTH-HWY 16)Brinnwood Rol Margyon773MargyonComplete0632LAND DEVT-ARTL RD-BOYCHUK(BTH-HWY 16)Taffic Noise Attenuation (Brinnwood Rol Margyon2,700CastComplete0631TU-TRAFFIC SAPETY IMPROVEMENTSConstruction (Brinnwood Rol Targyon2,3002,811Complete0631TU-TRAFFIC SAPETY IMPROVEMENTSEquipment Purchase1,1581,1592,000Project canceled. Return funding to source in 20150732SL&P -CAPACTOR INSTALLATIONSConstruction (Brinnwood Rol Targyon1,0001,000Not StatedProject canceled. Return funding to source in 20150732SL&P -CAPACTOR INSTALLATIONSConstruction (Brinnwood Rol Targyon1,0001,000Not StatedProject canceled. Return funding to source in 20150732SL&P -CAPACTOR INSTALLATIONSConstruction (Brinnwood Rol Targyon1,0001,000Not StatedProject canceled. Return funding to source in 20150733SL&P -CAPACTOR INSTALLATIONSConstruction (Brinnwood Rol Targyon2,0001,000Not StatedProject canceled. Return funding to source in 20150734SL&P -SKY FEEDER EXTENSIONKenderine RA-HURGP Ad Station1,0001,000Complete0734SL&P -SKY FEEDER EXTENSIONKenderine RA-HURGP Ad Station2,0000,000Comple
1620LAND DEVT.ARTL RD-BOYCHUK(STH-HWY 16)Biswood R07 BWF insmood Road1.7252.385Complete0620LAND DEVT.ARTL RD-BOYCHUK(STH-HWY 16)Bth Sibrianwood Road1.1000.331Complete0620LAND DEVT.ARTL RD-BOYCHUK(STH-HWY 16)Tafle Noise Attenuation (Bin Subrianwood Road)7.734.00G.373Complete0620LAND DEVT.ARTL RD-BOYCHUK(STH-HWY 16)Tafle Noise Attenuation (Bin Subrianwood Road)2.2002.211G.371Complete0631UTARFIC SAFETY IMPROVEMENTSConstruction3.003.074.10Complete0732SLAP CORVINS MUFERSBuffers - Silvespring3.063.074.10Complete0733SLAP CORVINS MUFERSBuffers - Silvespring3.063.074.10Complete0734SLAP CAPACITON INSTALLATIONSConstruction1.055.55Complete0735SLAP - SKIV FEEDER EXTENSIONKenderdine Rd - (Park & SPSD)6.006.044.0Complete0734SLAP - SKIV FEEDER EXTENSIONKenderdine Rd - Mathinge To Ag Staff6.002.00Complete0735SLAP - SKIV FEEDER EXTENSIONKenderdine Rd - Mathinge To Ag Staff6.000.000Complete0735SLAP - SKIV FEEDER EXTENSIONKenderdine Rd - Mathinge To Ag Staff6.000.000Complete0736SLAP - SKIV FEEDER EXTENSIONKenderdine Rd - Mathinge To Ag Staff6.000.000Complete0737SLAP - SKIV FEEDER EXTENSIONKenderdine Rd - Mathinge To Ag Staff6.00
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0620LAND DEVT-ARTL RD-BOYCHUK(8TH-HWY 16)Traffic Noise Attenuation (Binawood Rad/Taylor)2.2002.6114.11Complete0620LAND DEVT-ARTL RD-BOYCHUK(8TH-HWY 16)Traffic Noise Attenuation (Binawood Rad/Taylor)2.2002.6114.11Complete0631U_TRAFFIC SAREPT MIRPOVEMENTSConstruction3063071Complete0639AFOROUNDS MTUC-EQUIPMENT REPLBuffer - Sinsepring3063071Complete0730SL&P - CAPACITOR INSTALLATIONSCapactor Installation15020555Complete0732SL&P - CAPACITOR INSTALLATIONSCapactor Installation664660660660Complete0732SL&P - SK V FEEDER EXTENSIONKenderine AF, Atridge To Ag Station664660CompleteFeederine0734SL&P - SK V FEEDER EXTENSIONKenderine AF, Atridge To Ag Station664660CompleteFeederine0735SL&P - SK V FEEDER EXTENSIONKenderine AF, Atridge To Ag Station664660CompleteFeederine0736SL&P - SK V FEEDER EXTENSIONReserved Common Minite ExtRepl5.4509.2563.806Complete0737TULANE FEHAB & DRAINAGE IMPROVPareel Lanes3.0002.665GatybeComplete0738US-REGIONAL WASTE MGNT FACILITYMakeg Lake - 1993 - A - Priv64764760Complete0749US-REGIONAL WASTE MGNT FACILITYPase3 Uggrade1.0886.4880.0Complete0741US-REG
0620LAND DEVT-SUBJONIS'N BUFFERSTraffic Noise Attenuation (Brianwood Ad/Taylor)2.202.6114.11Complete0631TU-TARFIC SAFETY IMPROVEMENTSConstruction23024010Complete0632LAND DEVT SUBJONIS'N BUFFERSBuffers -Silverspring30630711Complete0636TU-KKERCHER DRVE/COLLEG E-KER ROADEquipment Purchase1,160(100)Not starter0720SL&P - CAPACITOR INSTALLATIONSCapacitor Installations1000.00Not starter0721SL&P - CAPACITOR INSTALLATIONSCapacitor Installations60060440Complete0722SL&P - CAPACITOR INSTALLATIONSCapacitor Installations600600100Complete0723SL&P - CAPACITOR INSTALLATIONSKenderdine Rd- (Park & SPSD)600600100Complete0724SL&P - UNDERGROUND CABLE REPLACEMENTDuct coord - Comm Ullily3000(200)Complete0735SLAP - UNDERGROUND CABLE REPLACEMENTDuct coord - Comm Ullily3002.665(335)Complete0736SLAP - UNDERGROUND CABLE REPLACEMENTDuct coord - Comm Ullily3002.665(336)Complete0737TU-LANE REHAB & DRAINAGE IMPROVGraveled Lanes3.002.665(335)Complete0738SLAND DEVT-SUTHERLAND INDUSTLMuskeg Lake - 1993 - A - Priv647647647647647647647647647647647647647
0631 TUTRAFFIC SAFETY IMPROVEMENTS Construction 230 240 10 Complete 0659 AFACUNDS MUFFERS Buffers Silverspring 306 307 1 Complete 0669 AFACUNDS MUFFERS Buffers Silverspring 306 307 1 Complete 0668 TUMCKEROLEE QUIRMENT REPL Equipment Purchase 1,136 100 0 (100) Net standed Project cancelled. Return funding to source in 2015 0720 SL&P - 26 KV FEEDER EXTENSION Kenderdine Rd - (Park & SPSD) 600 604 4 Complete 0722 SL&P - 26 KV FEEDER EXTENSION Kenderdine Rd - Park & SPSD) 600 604 4 Complete 0723 SL&P - 26 KV FEEDER EXTENSION Kenderdine Rd - Park & SPSD) 600 604 4 Complete 0724 SL&P - 26 KV FEEDER EXTENSION Kenderdine Rd - Park & SPSD) 600 604 4 Complete 0735 SL&P - 26 KV FEEDER EXTENSION Kenderdine Rd - Mithig Sp Stando 540 2,665 3,806 Complete <
0639LAND DEVT-SUBDIVIS'N BUFFERSBuffers - Silverspring3063071Complete0679AF-GROUNDS MINCE-EQUIPMENT REPLEquipment Purchase1,131,1592.20Complete0670NUCKERCHER DRIVE(COLLEGE-KERR ROAD)1051N Stretk/Verr Road1000.01000Not started0721SL&P - CAPACITOR INSTALLATIONSCapacitor Instalations15026054.4Complete0722SL&P - SK VF FEDER EXTENSIONKenderdine Rd- Atridge To Ag Station6604.000.00Complete0734SL&P - OLNDERGROUND CABLE REPLACEMENTDuc cord - corm Ulling3000.000.00Complete0735SL&P - OLNDERGROUND CABLE REPLACEMENTDuc cord - corm Ulling3.002.6653.800Complete0736SL&P - OLNDERGROUND CABLE REPLACEMENTDuc cord - corm Ulling3.002.6650.00Complete0737TU-LANE REHAB & DRAINAGE IMPROVGravelace Lanes3.002.6650.00Complete0837TU-LANE REHAB & DRAINAGE IMPROVPase Lanes1.201.20Complete0840IS-REGIONAL WASTE MGNT FACILITYNex Cell Devolopment5.486.480.0Complete0876US-REGIONAL WASTE MGNT FACILITYNex Cell Devolopment5.485.480.00Complete0876US-REGIONAL WASTE MGNT FACILITYNex Cell Devolopment1.681.080.00Complete0876US-REGIONAL WASTE MGNT FACILITYNex Cell Devolopment1.690.00Co
0679AF-GROUNDS MTNCE EQUIPMENT REPLEquipment Purchase1,1361,15923Complete0689TU-MCKERCHER DRIVE (COLLEGE-KERR RAD)106 Street/Kerr Radd1000Not statedProject cancelled. Return funding to source in 20150720SL&P - 25 KV FEEDER EXTENSIONCapacitor Installations1606006044Complete0722SL&P - 25 KV FEEDER EXTENSIONKenderdine Rd - (Park S PSD)600600600Complete0724SL&P - 25 KV FEEDER EXTENSIONKenderdine Rd - (Park S PSD)6000.00Complete0734SL&P - CUSTOMER UPGRADES AND EXTENSIONSEloc Res/Ind/Comm/Inst Ext/Repl5,4009,2566,330Complete0736SL&P - CUSTOMER UPGRADES AND EXTENSIONSEloc Res/Ind/Comm/Inst Ext/Repl5,4009,2566,330Complete0837TU-LANE REHAB & DRAINAGE IMPROVGraveled Lanes102102Complete0849IS-LAND DEVT-SUTHERLAND INDUSTLMuskeg Lake - 1993 - A - Priv6476470Complete0876US-REGIONAL WASTE MONT FACILITYNex Cell Development5,4665,4660Complete0876US-REGIONAL WASTE MONT FACILITYNex Cell Development5,4651,0360Complete0971CU-PARK UPGRADING-MEIGHBORHODDW. L. Harvey3,6503,7690Complete1983TU-TARFIC CONTROL UPGRADESConstruction210232220Complete1984TU-SIDEWALKPAR HART RATE, RDConstruction<
0688TU-MCKERCHER DRIVE(COLLEGE-KERR ROAD)105th Street/Kerr Road1000(100)Not startedProject cancelled. Return funding to source in 20150720SL&P - CAPACITOR INSTALLATIONSCapacitor Installations15020555Complete0721SL&P - SK VF FEEDER EXTENSIONKenderdine Rd - (Park & SPSD)66468016Complete0722SL&P - SK VF FEEDER EXTENSIONKenderdine Rd - Atridge To Ag Station66468016Complete0736SL&P - UNDBERGROUND CABLE REPLACEMENTDuct coord - Comm Ullity3000(300)Complete0736SL&P - CUSTOMER UPGRADES SAND EXTENSIONSElec Res/Ind/Comm/Inst Ext/Repl3,0002,665(335)Complete0837TU-LANE REHAB & DRAINAGE IMPROVgraveled Lanes3,0002,665(335)Complete0849IS-LAND DEVT-SUTHERLAND INDUSTMuskeg Lake - 1993 - A - Priv647647CoComplete0876US-REGIONAL WASTE MONT FACILITYPhase Il Upgrade1,2080Complete0876US-REGIONAL WASTE MONT FACILITYPhase Il Upgrade1,8683,600Complete0876US-REGIONAL WASTE MONT FACILITYPhase Il Upgrade1,8693,600Complete0876US-REGIONAL WASTE MONT FACILITYPhase Il Upgrade1,8693,600Complete0876US-REGIONAL WASTE MONT FACILITYConstructon21022222Complete0876US-REGIONAL WASTE MONT FACILITYConstructon210
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1135 AF-CIVIC BLDGS COMPREHENSIVE MAINTAINANCE PROGRAM Maintenance Support 432 312 (120) Complete
1135 AE-CIVIC BLDGS COMPREHENSIVE MAINTAINANCE PROGRAM Shaw Centre and Parks with Aquatic Features 403 447 44 Complete
1137 TU-BICYCLE FACILITIES Construction 2,231 2,214 (17) Complete
1166 IS-PARK DEV-ARBOR CREEK NBRHD Arbor Creek - Joint Facilities 30 0 (30) Complete
1170 IS-PARK DEV-SILVERSPRING NBRHD Silverspring - Linear Park 371 254 (117) Complete
1174 SL&P - STREET LIGHTS - LAND DEVELOPMENT Street Ltg - Willow Grove Phase I & II & Beyond 2,500 2,296 (204) Complete
1174 SL&P - STREET LIGHTS - LAND DEVELOPMENT Street Ltg - Hampton Village 2,056 2,283 227 Complete
1227 WWT- SLDGE DISP-MAINT FACILITY Struvite Removal 4,564 4,565 1 Complete
1260 SL&P - NETWORK VAULT - MIDTOWN AREA Vault - MTA 3,850 3,300 (550) Complete
1284 SL&P - DISTRIBUTION - SOUTH CIRCLE DR. SL&P - Infrastructure - Trans SCD & B 300 0 (300) Not started Project cancelled. Return funding to source in 2015
1305 SL&P - FEEDER UPGRADES/REPLACEMENT Feeder Upgrade/Replacement 2009 678 678 0 Complete
1327 SL&P - SUBSTATION INTERRUPTERS Garfield - Interrupters 325 596 271 Complete
1334 SL&P - SUBSTATION UPGRADE - J. M. TAYLOR Switchgear 2,225 2,312 87 Complete

(\$ '000) Project Number	Project Description	Component Description	Approved Budget To	Estimated Final Cost	Estimated Minus	Estimated Completion	Notes / Comments
1050		Environment Duracherer	Date	3 (Budget	Date	Design to see all all. Deturn funding to second in 2045
1356 1357	AF-V&E ADD'L VEHICLES & EQUIPT AF-V&E REPL'T VEHICLES & EQUIPT	Equipment Purchase	156 18.063		()		Project cancelled. Return funding to source in 2015
		Equipment Purchase					
1361	IS-V&E FUEL STATION RELOCATION	Design	100				
1456		Construction	55				
1457	TU-CD NORTH: AVE C TO WARMAN RD ENHANC	Study	80				
1462		Railway Tracks-Circle Drive Interchange	1,466				
1493	TU-EAST RIVERBANK STABILIZATION	Subdrain Preservation & Slope Stabilization	2,900				
1493	TU-EAST RIVERBANK STABILIZATION	Subdrain Monitoring & Instrumentation System	1,135		. ,		
1501	IS-UPGRD FLETCHER RD SANITARY LIFT STATN	Upgrade Fletcher Road Sanitary Lift Station and Forcemain			. ,		
1505	TU-TRAFFIC SIGNAL UPGRADE-INFRA	Construction	300 145			•	
1508	CY-CITY ENTRANCE SIGNS	Design					
1512	TU-NEIGHBORHOOD TRAFFIC MGMT	Construction	250			•	
1522	TU-TRAFFIC NOISE ATTENUATION	CD South (Clarence to Preston)	3,060			•	
1522	TU-TRAFFIC NOISE ATTENUATION	CD South (Preston to Circle Dr)	2,200		(, ,		
1532	TU-SIDEWALK PRESERVATION	Construction	500			•	
1557	TU-OFFICE MOD'NS/FURNITURE REPL/UPGRADES	Office Furniture System Replacement	25			Complete	
1615	TU-WATER DISTRIBUTION	Network Management	685		. ,	•	
1615	TU-WATER DISTRIBUTION	General Support	225		· · · ·		
1615	TU-WATER DISTRIBUTION	Preservation Program	9,712			•	
1615	TU-WATER DISTRIBUTION	Lead Connections	988				
1616	TU-WASTE WATER COLLECTION	Network Management	494				
1616	TU-WASTE WATER COLLECTION	General Support	160		. ()		
1616	TU-WASTE WATER COLLECTION	Preservation Program	7,530				
1616	TU-WASTE WATER COLLECTION	Connection Replacements	360				
1617	TU-PRIMARY WATER MAINS	Network Management	100				
1617	TU-PRIMARY WATER MAINS	General Support	80				
1617	TU-PRIMARY WATER MAINS	Preservation Program	393				
1618	TU-SANITARY SEWER TRUNKS	Network Management	787		. ,		
1618	TU-SANITARY SEWER TRUNKS	General Support	80		(-)	Complete	
1619	TU-STORM SEWER TRUNK	Network Management	240		,	Complete	
1619	TU-STORM SEWER TRUNK	General Support	30		(20)	Complete	
1619	TU-STORM SEWER TRUNK	Preservation Program	810			•	
1619	TU-STORM SEWER TRUNK	Capital Operations	350) 40) (310)	Complete	
1619	TU-STORM SEWER TRUNK	Capacity Program	525	5 525	5 0	Complete	
1620	TU-STORM SEWER COLLECTION	Network Management	170) 125	5 (45)	Complete	
1620	TU-STORM SEWER COLLECTION	General Support	20) '	1 (19)	Complete	
1620	TU-STORM SEWER COLLECTION	Preservation Program	689	9 545	5 (144)	Complete	
1620	TU-STORM SEWER COLLECTION	Capacity Programs	525	5 215	5 (310)	Complete	
1620	TU-STORM SEWER COLLECTION	Capital Operations	199	9 66	6 (133)	Complete	
1621	TU-STORM SEWER POND PRESERVATION	Network Management	210) 119	9 (91)	Complete	
1621	TU-STORM SEWER POND PRESERVATION	General Support	30	0 8	5 (25)	Complete	
1621	TU-STORM SEWER POND PRESERVATION	Preservation Program	290	0 86	6 (204)	Complete	
1621	TU-STORM SEWER POND PRESERVATION	Capital Operations	140) 10	0 (130)	Complete	
1621	TU-STORM SEWER POND PRESERVATION	Capacity Programs	140			Complete	
1631	IS-PARK DEV-WILLOWGROVE NBRHD	Linear Park	645	5 617	7 (28)	Complete	
1631	IS-PARK DEV-WILLOWGROVE NBRHD	Pocket Parks	415) 135	Complete	
1631	IS-PARK DEV-WILLOWGROVE NBRHD	Neighborhood Park	1,682	2 1,918	3 236	Complete	
1634	IS-PARK DEV-LAKEWOOD SUBURBAN DIST PARK	District Park North of Taylor Street	2,068	3 2,408	3 340	Complete	
1634	IS-PARK DEV-LAKEWOOD SUBURBAN DIST PARK	District Parks South of Taylor Street	3,086	6 420) (2,666)	Complete	

(\$ '000) Project Number	Project Description	Component Description	Approved Budget To Date	Estimated Final Cost	Estimated Minus Budget	Estimated Completion Date	Notes / Comments
1639	PARK DEV - HAMPTON VILLAGE NBHD	Linear Park	1,480	1,677	197	Complete	
1639	PARK DEV - HAMPTON VILLAGE NBHD	Neighbourhood Park	2,891	2,647	(244) Complete	
1639	PARK DEV - HAMPTON VILLAGE NBHD	Pocket Parks	604	551	(53) Complete	
1653	CY-PARK DRAINAGE	Construction	250	255	; ÷	6 Complete	
1656	CY-PARKS MVA CONSTRUCT & MAINTENANCE	Trail Maintenance	30	31	1	Complete	
1656	CY-PARKS MVA CONSTRUCT & MAINTENANCE	Trail Construction/Extension	100	101	1	Complete	
1677	TU-STORM WATER MGMT UTILITY BILLING	Design & Implementation (Area Based)	550	490	(60) Complete	
1677	TU-STORM WATER MGMT UTILITY BILLING	Utility Billing Management	300	162	(138) Complete	
1678	TU-WW SYST-WET WEATHER INFLOW REMEDIATN	Collection System Remediation	50	1	(49) Complete	
1678	TU-WW SYST-WET WEATHER INFLOW REMEDIATN	General Support	50	136	86	6 Complete	
1678	TU-WW SYST-WET WEATHER INFLOW REMEDIATN	Superpipe Flood Control Project	2,940	3,444	504	Complete	
1780	CP-CORP NETWORK INFRASTRUCTURE	Equipment Purchase	50	50) () Complete	
1911	FR - NEW STATION - EAST SASKATOON	New Fire Station - East Saskatoon	55	60) 5	6 Complete	
1949	C MGR-CIVIC ACCOMMODATION	Cosmo Civic Centre	275	415	5 140) Complete	
1952	IS-JOHN AVANT PK BOARDWLK REMOVE	Construction	135	63	(72) Complete	
1959	IS-EOC RELOCATION	Construction	79	62	. (17) Complete	
1963	TU-CORP. ACCESSIBILITY IMPLEMENTATION	Curb Ramp Installations	858	840	(18) Complete	
2000	IS-25TH STREET EXTENSION/REHABILITATION	2nd Ave/Spadina	4,723	4,364	(359) Complete	
2000	IS-25TH STREET EXTENSION/REHABILITATION	Design	100	535	5 435	6 Complete	
2000	IS-25TH STREET EXTENSION/REHABILITATION	Architectural Controls - 25th St Ext.	20	16	6 (4) Complete	
2003	TU-HWY 14/HWY 7 GRADE SEPARATION	Hwy 14/Hwy 7 Grade Separation	10,560	10,914	354	Complete	
2010	TU-TRAFFIC DEMAND MGMT STRATEGY	Strategy Development	60	62	2	2 Complete	
2013	TU-CIRCLE DR/AIRPORT DR GRADE SEPARATION	Construction	100	22	. (78) Complete	
2028	POLICE STORAGE AREA NETWORK	Equipment Purchase	200	198	3 (2) Complete	
2029	POLICE NETWORK UPGRADES	Equipment Purchases	100	124	24	Complete	
2043	TU-CURB REPLACEMENT/REHABILITATION	Curb Replacement/Rehabilitation	175	175	; () Complete	
2065	POLICE ENHANCED SYSTEMS SECURITY	Equipment Purchases	100	99) (1) Complete	
2067	POLICE DESKTOP NETWORK COMPUTER REPLACE	Equipment Purchases	150	150) () Complete	
2091	CS-SASKATOON'S ENTERPRISE ZONES	Incentives	1,700	1,700) () Complete	
2104	CY-GHC/RINKS/ZOO - UPGRADE INFRASTRUCTURE	Analysis of Underground Utility Service	50	31	(19) Complete	
2119	POLICE-RADIO REPLACEMENT	Equipment Purchases	100	100) () Complete	
2122	POLICE-REMOTE MOBILE INVESTIGATOR REPLACEMENT	Equipment Purchases	250	249) (1) Complete	
2125	POLICE-TASER GUN	Equipment Purchase	70	73	3 3	8 Complete	
2140	POLICE - NETWORK SERVER REPLACEMENTS	Equipment Purchase	160	278	3 118	8 Complete	
2160	PARK DEV-BLAIRMORE SUBRBN MULTI-DISTRCT	Civic Recreation Facility Competitive Aquatic Centre & Walking Track	47,201	47,352			
2160	PARK DEV-BLAIRMORE SUBRBN MULTI-DISTRCT	Blairmore Multi-District Park	75				
2234	TU-WALKWAY MANAGEMENT	Walkway Closure Fee Assistance	175			•	
2237	TU-UPGD DALMENY GRID/BEAM RD CONNECTION	Upgd Dalmeny Grid/Beam Rd Connection	50				
2241	TU-TRUCK ENFORCEMENT/EDUCATION	Education Program	160				
2244	IS-CREDIT UNION CENTRE ACCESS	CUC Access and Egress	650				
2250	IS- U OF S ROAD RECONSTRUCTION	North Road off Campus Drive	888			•	
2253	IS-ROADWAY SPOT REPAIR	Roadway Spot Repair	1,595			•	
2254	TU-COMMUNITIES OF TOMORROW	Design	50			•	
2256	IS-PW VEHICLE & EQUIPMENT	Vehicles & Equipment	66				
2258	IS - IDYLWYLD DR FWY OVER TAYLOR NB/SB	Repairs to Idylwyld Drive Freeway over Taylor NB/SB	2,248		· · ·		
2262	TU-PRESTON AVE STORM TRUNK REHAB	8th Street to 108th Street	1,967			•	
2280	TU-TAYLOR STREET STORM TRUNK REHAB	McKinnon Avenue to River	883				
2285	IS-REHAB OF INTERCEPTOR NORTH LENORE DR	Rehabilitation of Interceptor	3,454	2,971	(483) Complete	

(\$ '000) Project	Project Description	Component Description	Approved	Estimated	Estimated	Estimated	Notes / Comments
Number			Budget To Date	Final Cost	Minus Budget	Completion Date	
2305	SL&P - LANDFILL GAS ENERGY	Landfill Gas Energy	15,30	5 15,178	-		
2305	SL&P - LANDFILL GAS ENERGY	Landfill Gas	57	5 574	. ,		
2389	POLICE - FLEET ADDITIONS	Fleet Additions	6	5 49		Complete	
2394	IS-CIRCLE DRIVE/14TH ST - SB	Repairs	1,52	5 1,245	. ,	Complete	
2405	TU-IDYLWYLD & CIRCLE DR N INTERCHANGE	Functional Design	400) () (400)	Not started	Project cancelled. Return funding to source in 2015
2406	TU-MINOR BRIDGE REPAIRS	Construction	400) 419	9 19	Complete	
2419	LAND DEV'T-STORM POND LANDSCAPING IMPROVEMENTS	Stonebridge Storm Water Retention Pond	22	5 226	6 1	Complete	
2421	TU-MINOR INTERSECTION IMPROVEMENTS	Construction	10) 100) 0	Complete	
2424	TU-COUNTING STATION INSTALL	Construction	30) 250) (50)	Complete	
2427	IS-REPAIR COSMO PK RIVRBNK SLOPE FAILURE	Construction	2,600	2,798	3 198	Complete	
2440	TU-SOUTH CIRCLE DR VEHICLE COUNTG STAT'N	Equipment Purchase	10) 89) (11)	Complete	
2483	POLICE - SPECIAL TEAMS ADDITIONAL EQUIPMENT	Equipment Purchases	5	5 57	2	Complete	
2489	POLICE - FURNITURE REPLACEMENT	Furniture Replacement	15) 150	0 0	Complete	
2490	POLICE - COMPUTER DISASTER RECOVERY SITE	Leasehold Improvements	30) 283	3 (17)	Complete	
2497	POLICE-EQUIPMENT REPLACEMENT	Equipment Purchase	20	3 28	3 0	Complete	
2499	POLICE-TECHNOLOGY REPLACEMENT	Equipment Purchase	30	318	3 18	Complete	
Projects (Completed and Closed Throughout 2014 or Partial Return to Source						
0593	LAND DEV'T- HUDSON BAY IND'L SUB	2012 - 52nd St. (Faithfull/Miners)	1,898	1,495	5 (403)	Closed	Return to Prepaid Service Eng (\$205K), Private Contribution (\$198K)
0607	PARK DEV-STONEBRIDGE NBRHD	Linear Parks	2,132	1,982	2 (150)	Partial return	Return to Park Development Reserve
0616	LAND DEV'T- PRIM WTRMN- NORTHEAST SECTOR	FF'-Mcormond-NE Reservoir/Fedoruk	2,055	1,796	6 (259)	Closed	Return to Primary Watermain Reserve
0616	LAND DEV'T- PRIM WTRMN- NORTHEAST SECTOR	HL-Central-Garvie/Fedoruk	750	713	3 (37)	Closed	Return to Primary Watermain Reserve
0616	LAND DEV'T- PRIM WTRMN-NORTHEAST SECTOR	LF' - Fedoruk-Central/Mcormond	3,82	I 3,221	(600)	Partial return	Return to Primary Watermain Reserve
0625	LAND DEV'T- TR SWR- NORTHEAST SECTOR	F - Willowgrove S Pond & Drainage Channel	1,371	1,320) (51)	Closed	Return to Trunk Sewer Reserve
0625	LAND DEV'T- TR SWR-NORTHEAST SECTOR	MI-Force Main - UH2- Lift Station to Central Ave Trunk	5,322	2 3,742	2 (1,580)	Partial return	Return to Trunk Sewer Reserve
0625	LAND DEV'T- TR SWR- NORTHEAST SECTOR	OH-Storm, Trunk Pond 1 to River	3,301	3,022	2 (279)	Closed	Return to Trunk Sewer Reserve
0686	LAND DEV'T- PRIM WTRMN- SOUTHEAST SECTOR	BD' - Taylor St. (Briarvale East)	1,200	1,017	(183)	Closed	Return to Primary Watermain Reserve
0687	WWT- ASSET REPLACEMENT	Chemical Feed Facility	898	893	3 (5)	Closed	Return to Wastewater Replacement Reserve
0687	WWT- ASSET REPLACEMENT	Primary Basins - Pumps & Processes	120) 58	3 (62)	Closed	Return to Wastewater Replacement Reserve
0687	WWT- ASSET REPLACEMENT	SC-WAS Pumps	7	I 67	(4)	Closed	Return to Wastewater Replacement Reserve
0687	WWT- ASSET REPLACEMENT	Unwatering Pumps for Secondary Clarifier	50	49	9 (1)	Closed	Return to Wastewater Replacement Reserve
0687	WWT- ASSET REPLACEMENT	WW Lab - Flow Injection Analyzer	99				
0704	LAND DEV'T- TR SWR- SOUTHEAST SECTOR	G - South West Basin & piping (Hyde Wetlands)	909	684	, ,	Closed	Return to Trunk Sewer Reserve
0706	CY-LEIS SERV-FACILITY EQUIP REPL	Equipment Purchase	80		. ,	Closed	Return to Leisure Services Equipment Replacement Reserve
0778	LAND DEV'T- TR SWR- STONEBRIDGE	Lift Stn J - Storm Sewer	2,185		, ,	Closed	Return to Trunk Sewer Reserve
0787	TU-TRAFFIC BRIDGE REHAB/REPLACEMT	Rehabilitation/Replacement of Bridge	1,405		()	Closed	Return to Property Realized Reserve
1054	WTP-ASSET REPLACEMENT	Chemical Feeding System HVAC	1,000) 20		Additional funding from Water Supply Replacement Reserve
1054	WTP-ASSET REPLACEMENT	Low Lift Screens & Drive	81		. ,	Closed	Return to Water Supply Replacement Reserve
1054	WTP-ASSET REPLACEMENT	Potassium/Flouride Feeders	200			Closed	Additional funding from Water Supply Replacement Reserve
1135	AF-CIVIC BLDGS COMPREHENSIVE MAINTAINANCE PROGRAM	Boards and Agencies	4,323	- /	()	Closed	Return to Civic Building Comprehensive Maintenance Reserve
1135	AF-CIVIC BLDGS COMPREHENSIVE MAINTAINANCE PROGRAM	Maintenance Support	217	182	. ,	Closed	Return to Civic Building Comprehensive Maintenance Reserve
1135	AF-CIVIC BLDGS COMPREHENSIVE MAINTAINANCE PROGRAM	Offices	597	610) 13	Closed	Additional funding from Civic Building Comprehensive Maintenance Reserve
1135	AF-CIVIC BLDGS COMPREHENSIVE MAINTAINANCE PROGRAM	Pools	463	269) (194)	Closed	Reserve Return to Civic Building Comprehensive Maintenance Reserve
1135	AF-CIVIC BLDGS COMPREHENSIVE MAINTAINANCE PROGRAM	Program Facilities	2,493		. ,	Closed	Return to Civic Building Comprehensive Maintenance Reserve
1135	AF-CIVIC BLDGS COMPREHENSIVE MAINTAINANCE PROGRAM	Recreation Facilities	5,665	5,653	. ,	Closed	Return to Civic Building Comprehensive Maintenance Reserve
1135	AF-CIVIC BLDGS COMPREHENSIVE MAINTAINANCE PROGRAM	Shaw Centre and Parks with Aquatic Features	530		. ,	Closed	Additional funding from Civic Building Comprehensive Maintenance
		•					Reserve

(\$ '000)							
Project Number	Project Description	Component Description	Approved Budget To Date	Estimated Final Cost	Estimated Minus Budget	Estimated Completion Date	Notes / Comments
1152	SL&P-SUBSTATION UPGRADE-J. R. COWLEY	Building - J. R. cowley - Utilities	200	(0 (200)		Return to Electrical Distr Repl Reserve (\$75K), Electrical Distr Ext Reserve (\$125K)
1152	SL&P-SUBSTATION UPGRADE-J. R. COWLEY	Infrastructure Upgrade - J. R. Cowley	150	(0 (150)	Closed	Return to Electrical Distr Repl Reserve (\$62K), Electrical Distr Ext Reserve (\$88K)
1152	SL&P-SUBSTATION UPGRADE-J. R. COWLEY	J. R. Cowley - Landscaping	150	(0 (150)	Closed	Return to Electrical Distr Repl Reserve (\$50K), Electrical Distr Ext Reserve (\$100K)
1225	WWT- SLUDGE DISP FACILITY REPL	Decant Cell #1 Asphalt Relining	1,505	5 (0 (1,505)	Closed	Return to Wastewater Replacement Reserve
1225	WWT- SLUDGE DISP FACILITY REPL	Deep Cell #7 Asphalt Relining	1,300	1,40	7 107	Closed	Additional funding from Wastewater Replacement Reserve
1248	WWT- PRIMARY DIGESTION PROCESS UPGRADE	Digestor #2	4,828	3 4,61 ⁻	1 (217)	Closed	Return to Wastewater Capital Projects Reserve
1258	SL&P-SUBSTATION UPGRADE-EDMONTON AVE	Edmonton Ave S/S - Relay Upgrade	650		0 (650)		Return to Electrical Distr Repl Reserve (\$500K), Electrical Distr Ext Reserve (\$150K)
1283	SL&P-15KV FDR UPGRADE-RIVER CROSSING	14.4Kv Queen St. River Crossing	100		0 (100)		Return to Electrical Distr Repl Reserve (\$25K), Electrical Distr Ext Reserve (\$75K)
1315	SL&P - 138 KV TRANSMISSION LINE UPGRADE	138 kV Line - Avenue C/North Central	25	5 2	2 (23)		Return to Electrical Distr Ext Reserve
1315	SL&P - 138 KV TRANSMISSION LINE UPGRADE	QE21 & QE22 Capacity Upgrade	500		0 (500)		Return to Electrical Distr Repl Reserve (\$300K), Electrical Distr Ext Reserve (\$200K)
1323	SL&P-FDR UPGRADE-PLEASANT HILL SUBST	14.4 Kv Feeder - PH - Water Treatment Plant	375	(0 (375)	Closed	Return to Electrical Distr Ext Reserve
1324	SL&P - UPGRADE TO LINES - 1ST AVE. SUBST	1st Avenue 5kV Lines	700		, ,		Return to Electrical Distr Repl Reserve (\$387K), Electrical Distr Ext Reserve (\$97K)
1333	SL&P-SUBSTATION UPGRADE-AVE. C	Substn - Ave C - Infrastructure Upgrd	250		0 (250)		Return to Electrical Distr Repl Reserve (\$135K), Electrical Distr Ext Reserve (\$115K)
1349	SL&P - SUBSTATION UPGRADE - 1ST AVE.	1st Ave. S/S Switchgear Upgrade	300		, ,		Return to Electrical Distr Repl Reserve (\$178K), Electrical Distr Ext Reserve (\$89K)
1354	SL&P - SUBSTATION UPGRADE - AVE. W	Avenue W - Switchgear Upgrade	100		()		Return to Electrical Distr Ext Reserve
1355	SL&P-SUBSTATION UPGRADE-29TH ST.	29th Street -Switchgear Upgrade	50		- ()		Return to Electrical Distr Ext Reserve
1391	LAND DEV'T- PARKRIDGE SUB	2013 - A2 - City (Kinloc, Fortosky)	7,720		. ,		Return to Prepaid Service Eng
1396	LAND DEV'T- WILLOWGROVE SUB	2008 - D2 - City - Muzyka - (B)	4,849	1	1 (48)		Return to Prepaid Service Eng
1396	LAND DEV'T- WILLOWGROVE SUB	2008 - D3 - City - Muzyka (C)	4,046		()		Return to Prepaid Service Eng (\$90K), SPC Electrical (\$0.5K)
1397	LAND DEV'T- SILVERWOOD IND	Earth Fill & Enhanced Features	237		1 (46)	Closed	Return to Property Realized Reserve - Fund 50 Receivable
1400	LAND DEV'T- HAMPTON VILLAGE	2009 - E3 - City (Hargreaves)	8,000		6 (734)	Partial return	Return to Prepaid Service Eng (\$615K) and City Electrical (\$119K)
1400	LAND DEV'T- HAMPTON VILLAGE	2012 - E1 - Private (Richardson Rd)	372	2 35	1 (21)	Partial return	Return to Prepaid Service Eng (\$8K), City Electrical (\$13K)
1401	LAND DEV'T- STONEBRIDGE	2008 - B2 - City	1,153		, ,		Return to Prepaid Service Eng (\$213K), City Electrical (\$12K)
1401	LAND DEV'T- STONEBRIDGE	2008 - Earthfill & Enhanced Features	135	(0 (135)	Closed	Return to Property Realized Reserve
1401	LAND DEV'T- STONEBRIDGE	2009 - D1 - Private	2,053	3 1,904	4 (149)	Partial return	Return to Prepaid Service Eng (\$44K) and SPC Electrical (\$105K)
1403	LAND DEV'T- ROSEWOOD	2009 - B1 - City (Hastings, Werschner, Gate)	9,850	-	,		Return to Prepaid Service Eng
1403	LAND DEV'T- ROSEWOOD	2011 - B2 - City (Werschner, Hasting, Rosewood Blvd & G		,			Return to SPC Electrical
1404	LAND DEV'T-BLAIRMORE SUBURBAN CTRE	Blairmore Sub Ctre-Phase 1 & 3	16,587				Additional funding from Prepaid Service Eng
1405	LAND DEV'T-EVERGREEN	2010 - 1A - City (Evergreen Blvd, Pohorechy, Atton)	14,903	-			Additional funding from City Electricial
1405	LAND DEV'T- EVERGREEN	2011 - C4 - City (Kloppengurg, Evergreen Blvd)	11,940		, ,		Return to City Electrical (\$109K), Prepaid Service Eng (\$416K), SPC Electrical (\$1K)
1405	LAND DEV'T- EVERGREEN	2012 - C5 - City (Glacial Shores, Arscott, Manek)	13,165	-	,		Return to Prepaid Service Eng
1405	LAND DEV'T- EVERGREEN	2012 - D1 City (East of McOrmond)	14,656		,		Return to Prepaid Service Eng (\$332K), Property Realized Reserve - Fund 50 Receivable (\$53K)
1405	LAND DEV'T- EVERGREEN	2013 - D3 - City (Commercial East of McOrmond)	4,985		,		Return to Prepaid Service Eng
1407	LAND DEV'T- KENSIGNTON	2011 - A1 - City (33rd St., Steeves)	8,394		,		Return to Prepaid Service Eng (\$175K), SPC Electrical (\$17K), Property Realized Reserve - Fund 50 Receivable (\$75K)
1407	LAND DEV'T- KENSIGNTON	2012 - A2 - City (Bentley, Kensington Rd)	8,665	-, -	- (,		Return to Prepaid Service Eng (\$375K), Property Realized Reserve - Fund 50 Receivable (\$25K)
1407	LAND DEV'T- KENSIGNTON	2012 - C1 City (Kensington Blvd, LaBine, Ells)	22,92		, , , , , , , , , , , , , , , , , , ,		Return to Prepaid Service Eng (\$2.97M), Property Realized Reserve - Fund 50 Receivable (\$465K)
1407	LAND DEV'T- KENSIGNTON	2013 - C2 - City (McArthur, Nightingale)	10,336		()		Return to Prepaid Service Eng
1411	LAND DEV'T- ASPEN RIDGE	2014 - A1 - City (North of Fedoruk)	14,513		,		Return to Prepaid Service Eng
1411	LAND DEV'T- ASPEN RIDGE	2014 - B2 - City	5,861		,		Return to Prepaid Service Eng
1417	LAND DEV'T- TR SWR- BLAIRMORE	AB - Storm Trunk Outlet - Pond 1 to Diefenbaker	3,161		,		Return to Trunk Sewer Reserve
1417	LAND DEV'T- TR SWR- BLAIRMORE	Elk Point - Pond 1 & 2	8,500	9 4,300	0 (4,200)	Partial return	Return to Trunk Sewer Reserve

(\$ '000) Project Number	Project Description	Component Description	Approved Budget To Date	Estimated Final Cost	Estimated Minus Budget	Estimated Completion Date	Notes / Comments
1435	LAND DEV'T- PRIMARY WATER MAINS- NORTH INDUSTRIAL	AB - PWM - Faithful - Circle/58th St	5,061	4,71	0 (351)	Closed	Return to Primary Watermain Reserve
1435	LAND DEV'T- PRIMARY WATER MAINS- NORTH INDUSTRIAL	BC - PWM - Idylwyld - 58th/60th St	1,143	1,10	6 (37)	Closed	Return to Primary Watermain Reserve
1436	LAND DEV'T-BLAIRMORE PRIMARY WATER MAINS	AB - Circle Drive to East Collector	700	74	9 49	Closed	Additional funding from Primary Watermain Reserve
1436	LAND DEV'T- BLAIREMORE PRIMARY WATER MAINS	BC - McClocklin - Richardson to Junor	2,485	2,42	0 (65)	Closed	Return to Primary Watermain Reserve
1436	LAND DEV'T- BLAIRMORE PRIMARY WATER MAINS	CD' - McClocklin - Junor to Hughes	3,64	0 2,64	0 (1,000)	Partial return	Return to Primary Watermain Reserve
1458	LAND DEV'T ART RD- CLAYPOOL DR (DALMENY-AIRPRT DR)	McClocklin Rd - Airport Dr.	5,27	9 4,86	2 (417)	Partial return	Return to Arterial Road Reserve
1458	LAND DEV'T ART RD- CLAYPOOL DR (DALMENY-AIRPRT DR)	McClocklin Rd to Hampton Gate North	3,60	3 3,06	3 (540)	Partial return	Return to Arterial Road Reserve
1568	PARK DEV-ROSEWOOD	Core Parks	1,259	9	0 (1,169)	Partial return	Return to Park Development Reserve
1568	PARK DEV-ROSEWOOD	Linear Parks	2,967	1,08	6 (1,881)	Partial return	Return to Park Development Reserve
1569	PARK DEV-EVERGREEN	Core Parks	2,536	27	8 (2,258)	Partial return	Return to Park Development Reserve
1570	PARK DEV-KENSINGTON	Linear Parks	3,856	2,63	5 (1,221)	Partial return	Return to Park Development Reserve
1595	CY-NEIGHBOURHOOD PARKS ENHANCEMENTS	Construction	35	3	4 (1)	Closed	Return to Park Enhancement Reserve
1639	PARK DEV - HAMPTON VILLAGE NBHD	District Park	548	5	1 (497)	Partial return	Return to Park Development Reserve
1769	LAND DEV'T- MARQUIS INDUSTRIAL AREA	2011 - C6 - City (68th, 70th and Burron, Aronec)	10,23	0 9,98	5 (245)	Partial return	Return to Prepaid Service Eng
1769	LAND DEV'T- MARQUIS INDUSTRIAL AREA	2012 - C7 - City (66th, Burron)	5,45	5 4,82	5 (630)	Partial return	Return to Prepaid Service Eng (\$597K), Property Realized Reserve (\$33K)
1769	LAND DEV'T- MARQUIS INDUSTRIAL AREA	2012 - C8 - City (64th, 66th, Faithfull Ave & Siemens)	14,40	4 13,96	6 (438)	Partial return	Return to Prepaid Service Eng (\$159K), City Electrical (\$11K), Property Realized Reserve (\$268K)
1769	LAND DEV'T- MARQUIS INDUSTRIAL AREA	2013 - C10 - City (East of Millar)	5,83		• •		Return to City Electrical (\$11K), Property Realized Reserve (\$36K)
1769	LAND DEV'T- MARQUIS INDUSTRIAL AREA	2013 - C11 - City (North of 71st, East of CNR)	14,25	6 13,56	3 (693)	Partial return	Return to Prepaid Service Eng
1769	LAND DEV'T- MARQUIS INDUSTRIAL AREA	2013 - C9 - City (64th, 65th, & Burron)	7,23	1 6,05	9 (1,172)	Partial return	Return to Prepaid Service Eng (\$1.2M), City Electrical (\$19K)
1919	FR - RADIO REPLACEMENT	Radio Replacement Program	1,13				Return to Reserve for Capital Expenditures (\$2K), Fiscal Stabilization (\$63K)
2048	CY-FFP & ZOO MASTER PLAN IMPLEMENTATION	Safety & Infrastructure Improvements	290		• •		Return to Forestry Farm Development Reserve
2062	CY-SYSTEM CONTROL & CUSTOMER SERVICE	Business Services Online Workflow	165				
2095	ACCESS TRANSIT- BUS REPLACEMENTS	Access Transit Bus Replacement	330				Return to Access Transit Capital Reserve
2101	CY-GOLF COURSE IMPROVEMNTS & EQUIP REPL	Golf Course Equipment Replacement	238				Additional funding from Golf Course Capital Reserve
2101	CY-GOLF COURSE IMPROVEMNTS & EQUIP REPL	HPGC Sewer Line Connection	55				Additional funding from Golf Course Capital Reserve
2106	CY-UPGRADING INDOOR ARENAS	Cosmo Arena - Facility Upgrade	392				Return to Parks & Rec Levy (\$31K), Reserve for Capital Expenditure (\$22K)
2160	PARK DEV-BLAIRMORE SUBRBN MULTI-DISTRCT	Blairmore Mult-District Park	2,986	- 1 -			Additional funding from Parks and Recreation Levy Reserve
2174	CY-FUTURE GROWTH STRATEGY GROUP	Design	420			0.0000	
2177	CY-NEW OFFICE BUILDING & WAREHOUSE	Purchase & Construction-325 3rd Ave North	1,73	. , .			Return to Property Realized Reserve
2209	W/WT - O&M MANUALS DOCUMENTATION	O&M Manuals/SOPs Documentation	1,068				Additional funding from Water Capital Projects Reserve
2211	WWT- ELEC REDUNDANCY/STANDBY GENERATION	Standby Generation	3,503				Additional funding from Wastewater Capital Projects Reserve
2221	WWT-LONG TERM CAPITAL DEVELOPMENT PLAN	Long Term Capital Development Plan	420				Additional funding from Wastewater Capital Projects Reserve
2222	WWT-SLUDGE DISPOSAL PIPING UPGRADE	N40 Piping Upgrade	400				Additional funding from Wastewater Capital Projects Reserve
2267	TU-IDYLWYLD DR FWY OVER RUTH ST	Repairs to Idylwyld Dr Fwy over Ruth Street	600		0 (600)		Return to Bridge Major Repair Reserve
2354	CY-ACCESSIBLE PLAYGROUNDS	W.W. Ashley District Park	525		• • •		Return to Park Enhancement Reserve
2414	AF-CUSTOMER e-SERVICE INQUIRY TRACKING SYSTEM	Implementation	200		0 (200)		Return to Corporate Capital Reserve
2415	CS-COMPREHENSIVE TAXI STUDY	Comprehensive Study	60				Return to Reallocation Account
2457	CY-NATURAL AREA SCREENING STUDIES	Studies	80				Return to Planning Levy
2462	CY- IMPLEMENTATION OF PLANNING FOR GROWTH CORRIDOR STUDY	Implementation	30		0 (30)		Return to Community Services Capital Reserve (\$15K), Private Contribution (\$15K)
2469	CY-PERMANENT WASHROOMS - SPECIAL USE PARKS	Permanent Washroom - Kiwanis	465		0 (465)		Return to Dedicated Lands Account
2532	C MGR-INTEGRATED PLANNING MGMT SYSTEM	Software Purchase and Implementation	35				Additional funding from City Manager Capital Reserve
2556	WTP - QE DECOMMISSIONING	QE Decommissioning	34	1 34	1 0	Closed	

ATTACHMENT 3

CITY OF SASKATOON GENERAL SUPERANNUATION PLAN FINANCIAL STATEMENTS December 31, 2014



Deloitte LLP 122 1st Ave. S. Suite 400, PCS Tower Saskatoon SK S7K 7E5 Canada

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INDEPENDENT AUDITOR'S REPORT

To the Board of Trustees of the City of Saskatoon General Superannuation Plan

We have audited the accompanying financial statements of the City of Saskatoon General Superannuation Plan, which comprise the statement of financial position as at December 31, 2014, and the statement of changes in net assets available for benefits and the statement of changes in pension obligations for the year then ended, and a summary of significant accounting policies and other explanatory information.

Management's Responsibility for the Financial Statements

Management is responsible for the preparation and fair presentation of these financial statements in accordance with Canadian accounting standards for pension plans, and for such internal control as management determines is necessary to enable the preparation of financial statements that are free from material misstatement, whether due to fraud or error.

Auditor's Responsibility

Our responsibility is to express an opinion on these financial statements based on our audit. We conducted our audit in accordance with Canadian generally accepted auditing standards. Those standards require that we comply with ethical requirements and plan and perform the audit to obtain reasonable assurance about whether the financial statements are free from material misstatement.

An audit involves performing procedures to obtain audit evidence about the amounts and disclosures in the financial statements. The procedures selected depend on the auditor's judgment, including the assessment of the risks of material misstatement of the financial statements, whether due to fraud or error. In making those risk assessments, the auditor considers internal control relevant to the entity's preparation and fair presentation of the financial statements in order to design audit procedures that are appropriate in the circumstances, but not for the purpose of expressing an opinion on the effectiveness of the entity's internal control. An audit also includes evaluating the appropriateness of accounting policies used and the reasonableness of accounting estimates made by management, as well as evaluating the overall presentation of the financial statements.

We believe that the audit evidence we have obtained is sufficient and appropriate to provide a basis for our audit opinion.

Opinion

In our opinion, the financial statements present fairly, in all material respects, the financial position of the City of Saskatoon General Superannuation Plan as at December 31, 2014, and the changes in its net assets available for benefits and the changes in pension obligations for the year then ended in accordance with Canadian accounting standards for pension plans.

Deloitle LLP

Chartered Professional Accountants, Chartered Accountants Licensed Professional Accountants Saskatoon, Saskatchewan June 22, 2015

CITY OF SASKATOON GENERAL SUPERANNUATION PLAN STATEMENT OF FINANCIAL POSITION AS AT DECEMBER 31

(in thousands of dollars)	2014	2013
ASSETS		
Accounts Receivable		
Plan Sponsor	1,292	1,522
Investment income	750	833
Other	27	23
	2,069	2,378
Investments (note 3)	711,071	654,031
	713,140	656,409
LIABILITIES		
Operating bank account	1,389	1,251
Accounts Payable	349	224
Unsettled investment purchases	67	
	1,805	1,475
NET ASSETS AVAILABLE FOR BENEFITS	711,335	654,934
PENSION OBLIGATIONS (note 5)	674,944	600,866
PENSION SURPLUS	36,391	54,068

CITY OF SASKATOON GENERAL SUPERANNUATION PLAN STATEMENT OF CHANGES IN NET ASSETS AVAILABLE FOR BENEFITS FOR THE YEAR ENDED DECEMBER 31

(in thousands of dollars)	2014	2013
INCREASES IN ASSETS		
Investment Income	20,658	18,029
Gain in fair value of investments	46,976	90,985
_	67,634	109,014
Employee Contributions - current and past service	13,897	12,341
Transfers From Other Plans	403	960
Employer Contributions	13,469	11,969
-	27,769	25,270
-	95,403	134,284
DECREASES IN ASSETS		
Retirement Benefits Paid	30,290	27,578
Refund of Contributions	716	1,103
Death Benefits Paid	3,002	362
Transfers To Other Plans	2,375	3,163
Administration Expenses (note 7)	2,619	2,161
_	39,002	34,367
INCREASE IN ASSETS AVAILABLE FOR BENEFITS	56,401	99,917
NET ASSETS AVAILABLE FOR BENEFITS - BEGINNING OF YEAR	654,934	555,017
-	·	
NET ASSETS AVAILABLE FOR BENEFITS - END OF YEAR	711,335	654,934

CITY OF SASKATOON GENERAL SUPERANNUATION PLAN STATEMENT OF CHANGES IN PENSION OBLIGATIONS FOR THE YEAR ENDED DECEMBER 31

(in thousands of dollars)	2014	2013
INCREASE IN PENSION OBLIGATIONS		
Interest accrued on benefits	41,688	39,591
Accrued pension benefits	25,320	22,635
Experience losses	12,646	-
Change in actuarial assumptions	30,404	
	110,058	62,226
DECREASE IN PENSION OBLIGATIONS		
Benefit payments	35,980	31,246
	35,980	31,246
NET INCREASE IN PENSION OBLIGATIONS	74,078	30,980
PENSION OBLIGATIONS - BEGINNING OF YEAR	600,866	569,886
PENSION OBLIGATIONS - END OF YEAR	674,944	600,866

1. DESCRIPTION OF THE PLAN

The following description of the City of Saskatoon General Superannuation Plan (the "Plan") is a summary only. For more complete information, reference should be made to the Plan Agreement in the City of Saskatoon Bylaw 8226.

(a) General

The Plan is a contributory defined benefit pension plan covering all employees of the City of Saskatoon, except those employees covered under the Police, Firefighters and Seasonal/Part-Time Superannuation Plans, and those members listed in the Plan Bylaw. Under the Plan, contributions are made by the Plan members and the City of Saskatoon. The Plan is registered under The Pension Benefits Act, 1992 (Saskatchewan): registration #0234237.

(b) Funding Policy

The Pension Benefits Act, 1992 (Saskatchewan) requires that the City of Saskatoon, being the Plan sponsor, must fund benefits determined under the Plan. The determination of the value of these benefits is made on the basis of the most recently filed actuarial valuation (see note 5). The Funding Policy is described in note 6.

(c) Service Pensions

A service pension is normally available based on the number of years of contributory service times 2% of a member's average earnings for a determined period; and adjusted for Canada Pension Plan benefits for certain periods of past and future service. Early retirement options are available with reduced benefits in certain circumstances.

(d) Disability Provisions

Periods during which a member is in receipt of worker's compensation, sick bank or long-term disability insurance benefits count as contributory service. Earnings applied in the pension formula include deemed earnings for a member in receipt of such disability benefits.

(e) Death Benefits

In the event of death of an active member before retirement, the Plan provides for payment to the spouse of a married member or the designated beneficiary of a single member, equal to the greater of:

(i) two times the member's accumulated contributions with interest, or

(ii) the commuted value of the member's pension earned to the date of death.

(f) Survivors' Pensions

The normal form of pension provides that payments will be made to the member for the member's lifetime with 60% of the pension otherwise payable continuing to the surviving spouse upon the member's death. In any event, payments to the member and spouse are guaranteed to be made for at least 60 months.

(g) Termination Benefits

Upon termination of employment prior to becoming vested, a member will receive a refund of all their contributions with interest. Following vesting, the member will also receive the vested portion of the City of Saskatoon's contributions based upon service and earnings to the date of termination. Vesting occurs once a member completes two years of service.

1. **DESCRIPTION OF THE PLAN** (continued)

(i) Income Taxes

The Plan is a Registered Pension Trust as defined in the Income Tax Act and is not subject to income taxes.

2. SUMMARY OF SIGNIFICANT ACCOUNTING POLICIES

(a) Basis of Presentation

These financial statements are prepared in accordance with Canadian accounting standards for pension plans. These financial statements are prepared on the going concern basis and present the aggregate financial position of the Plan as a separate financial reporting entity independent of the Sponsor and Plan members. These financial statements do not portray the funding requirements of the Plan or the benefit security of individual plan members.

(b) Valuation of investment assets and liabilities

Investment assets and liabilities are stated at their fair values in the Statement of Financial Position. Fair value is the amount for which an asset can be exchanged, or a liability settled, between knowledgeable, willing parties in an arm's length transaction. If the financial instrument has a quoted price in an active market, the quoted price is the fair value of the financial instrument. If the market for a financial instrument is not active, fair value is established by using a valuation technique. Valuation techniques include using recent arm's length market transactions between knowledgeable, willing parties, if available, reference to the current fair value of another instrument that is substantially the same, discounted cash flow analysis and option pricing models. If there is a valuation technique commonly used by market participants to price the instrument and that technique has been demonstrated to provide reliable estimates of prices obtained in actual market transactions, that technique is used. A valuation technique incorporates all factors that market participants would consider in setting a price. Fair value is estimated on the basis of the results of a valuation technique that makes maximum use of market inputs, and relies as little as possible on entity-specific inputs.

Fair Value Hierarchy

Investment assets and investment liabilities are classified and disclosed in one of the following categories reflecting the significance of inputs used in making the fair value measurement:

- Level 1 quoted prices (unadjusted) in active markets for identical assets or liabilities;
- Level 2 inputs other than quoted prices included in Level 1 that are observable for the assets or liabilities, either directly (i.e., as prices) or indirectly (i.e., derived from prices); and
- Level 3 inputs for the assets or liabilities that are not based on observable market data (unobservable inputs).

If different levels of inputs are used to measure the fair value of an investment, the classification within the hierarchy is based on the lowest level input that is significant to the fair value measurement. See Note 4(vii) for this disclosure.

(c) Trade date accounting Purchases and sales of financial instruments are recorded on their trade dates.

2. SUMMARY OF SIGNIFICANT ACCOUNTING POLICIES (continued)

(d) Interest and dividends on investments and changes in fair value of investments Interest and dividends from investments in money market instruments, bonds, equities, pooled funds are recorded separately from the change in fair value of such investments as investment income in the Statement of Changes in Net Assets Available for Benefits. Interest, dividends, and distributions from pooled funds are recorded on the accrual basis. Dividend income is accrued as of the ex-dividend date.

The change in fair value of investments includes both the realized gains and losses on the sale of investments during the year and the unrealized gains and losses on investments at the end of the year. The realized and unrealized gains and losses are determined using the average cost basis.

(e) Transaction costs

All transaction costs in respect of purchases and sales of investments are expensed as part of purchase or sale transaction in the Statement of Changes in Net Assets Available for Benefits.

(f) Foreign Exchange

Transactions denominated in foreign currencies are translated into Canadian dollars at the rates of exchange in effect on the dates of the transactions. At each reporting date, the market value of foreign currency denominated assets and liabilities is translated using the rates of exchange at that date. The resulting gains and losses from changes in these rates are recorded as part of the change in fair value of investments in the Statement of Changes in Net Assets Available for Benefits.

(g) Contributions

Contributions due to the Plan are recorded on an accrual basis. Transfers to the Plan and purchases of prior service are recorded when cash is received.

(h) Benefits

Payments of pensions, refunds and transfers out of the Plan are recorded in the period in which they are paid.

(i) Pension obligations

The value of accrued pension benefits payable in the future to members and changes therein during the year are based on an actuarial valuation prepared by an independent firm of actuaries. This valuation for accounting purposes is made as at year end. It uses the projected benefit method pro-rated on service and best estimate assumptions, as at the valuation date, of various economic and non-economic future events. The differences between the financial statement surplus/deficit resulting from this accounting valuation and the regulatory surplus/deficit resulting from the triennial valuation for funding purposes is explained in note 5.

2. SUMMARY OF SIGNIFICANT ACCOUNTING POLICIES (continued)

(j) Use of Estimates

Preparation of the financial statements requires management to make estimates and assumptions, based on the information available as at the date of the financial statements, which affect the reported values of assets and liabilities, and related income and expenses. Such estimates and assumptions affect primarily the value of recorded pension obligation, the fair value of investment assets and investment liabilities. Actual results could differ from those presented.

(k) Accounting Policy Changes IFRS 9, Financial Instruments (IFRS 9)

In July 2014, the IASB issued IFRS 9, which introduces new requirements for the classification and measurement of financial assets. Under IFRS 9, financial assets are classified and measured based on the business model in which they are held and the characteristics of their contractual cash flows. IFRS 9 also introduces additional changes relating to financial liabilities.

IFRS 9 is effective for annual periods beginning on or after January 1, 2018, with earlier adoption permitted. The Plan does not intend to early adopt IFRS 9. The extent of the impact on adoption of this standard is not known at this time, but is not expected to be material.

3. INVESTMENTS

The investment managers appointed by the Plan are directed to achieve a satisfactory long-term real rate of return through a diversified portfolio within their mandate, consistent with acceptable risks and prudent management. To achieve this long-term investment goal, the Plan has adopted an asset mix that has a bias to equity investments. Risk is controlled by investing in a well-diversified portfolio of asset classes, including Canadian and foreign equities, as well as by maintaining a substantial bond exposure.

Taking into consideration the investment and risk philosophy of the Plan, the following asset mix has been established:

Assets (as a % of market value)	Minimum %	Benchmark %	Maximum %
Equities			
Canadian equities	15	20	27
U.S. equities	12	17.5	25
Non-North American equities	<u>12</u>	<u>17.5</u>	<u>25</u>
Total Equities	45	55	65
Private Equities	0	5	10
Real Estate	8	10	15
Fixed Income			
Canadian Bonds	25	30	35
Short-term investments	0	0	10
Total Fund		100	

The following table shows the fair market value and cost of the Plan's investments at year end as well as the investment income earned during the year and the current-year change in fair value, which includes realized and unrealized gains and losses:

	Fai	ir Value		and for th	Ćuri ch	r ended De rent-year ange in ir value	Inv	ber 31, 201 estment ncome	al return
Cash	\$	1,913	\$	1,913	\$	-	\$	-	\$ -
Short-term investments		1,996		1,996		-		84	84
		3,909		3,909		-		84	84
Fixed income investments		214,653	1	206,004		9,111		6,985	16,096
Equities:									
Canadian equities		139,527		95,382		13,052		3,810	16,862
U.S equities		141,602		90,521		22,584		1,548	24,132
Non-North American equities		124,720		117,801		(1,352)		4,783	3,431
		405,849	:	303,704		34,284		10,141	44,425
Real Estate Pooled Funds		58,375		55,523		(846)		3,074	2,228
Private Equity Pooled Funds		28,285		19,803		4,427		374	4,801
	\$	711,071	\$	588,943	\$	46,976	\$	20,658	\$ 67,634

3. **INVESTMENTS** (continued)

		A	As at ar	nd for the	year e	ended Dec	embe	r 31, 2013		
	Fa	air Value	С	ost	cha	ent-year ange in r value		estment come	To	tal return
						\$				
Cash	\$	335	\$	335		-	\$	-	\$	-
Short-term investments		3,701		3,701		-		54		54
		4,036		4,036		-		54		54
Fixed income investments Equities:		160,640		159,738		(7,387)		5,547		(1,840)
Canadian equities		140,121		96,702		24,535		4,490		29,025
U.S equities		143,662		98,605		39,503		1,975		41,478
Non-North American equities		132,988		123,498		29,473		3,293		32,766
		416,771		318,805		93,511		9,758		103,269
Real Estate Pooled Funds		56,494		52,797		1,664		2,411		4,075
Private Equity Pooled Funds		16,090		11,806		3,197		259		3,456
	\$	654,031	\$	547,182	\$	90,985	\$	18,029	\$	109,014

Cash and short-term investments are primarily securities issued by federal and provincial governments, Canadian chartered banks, and corporations with maturities under one year.

The fair value of fixed income investments is based on quoted bid prices in an active market, when available. When quoted market prices in an active market are not available, the fair value is based on a valuation technique, being the present value of the principal and interest receivable discounted at appropriate market interest rates.

Equities represent securities issued by entities that are traded on the TSX or other stock exchanges. Fair value is based on the quoted bid prices as at December 31.

Pooled funds do not have a quoted price in an active market. Fair value is based on net asset values, obtained from the managers of the funds, which are determined with reference to the fair value of the underlying listed investments of each fund.

4. INVESTMENT RISK

Risk Policy, Credit, Interest Rate, Foreign Currency, Equity Price and Liquidity Risk (i) Risk Policy

The value of the Plan's assets is affected by short-term changes in interest rates and equity markets. Interest rate changes directly impact the value of fixed income securities. Interest rates, along with inflation and salary escalation, also impact the Plan's pension obligations. The Plan manages these risks through the establishment of an appropriate asset mix. The investment policy of the Plan states that assets should be prudently managed to assist in avoiding actuarial deficits and excessive volatility in annual rates of return.

The Plan's risk philosophy is that in order to achieve long-term investment goals, the Plan must invest in assets that have uncertain returns, such as Canadian equities, foreign equities, private equities, real estate, and non-government bonds. The Plan has adopted an asset mix that has a bias to equity investments. The Board of Trustees attempts to reduce the overall level of risk by diversifying the asset classes and further diversifying within each individual asset class.

The Plan has an above average risk tolerance. As a result, an investment philosophy with an equity bias has been adopted. The overall risk posture of the Plan is influenced by demographics as well as the funded position of the Plan.

The Plan's investment policy contains specific performance objectives for the fund and for the investment managers. The primary objective is to outperform a benchmark portfolio over moving four year periods. The benchmark portfolio includes several key market indices including the S&P/TSX Composite Capped Index, the S&P 500, the S&P 500H, MSCI EAFE Index, IPD Canadian Property Index, DEX Universe Bond Index and 91-day T-Bills. A secondary objective is to exceed the benchmark index in each of the asset classes in which the investment manager invests.

(ii) Credit risk

Credit risk arises from the potential for an investee to fail or default on its contractual obligations to the Plan. The Plan manages these risks through credit quality limits defined in the Plan's Statement of Investment Policies and Goals. Within the bond portfolio, credit exposure is mitigated by establishing a minimum credit quality for corporate bonds of investment grade (which includes bonds rated AAA, AA, A and BBB or equivalent as rated by an independent rating agency). A maximum of 10% of the bond portfolio is permitted in the lower credit quality BBB bonds, with the remaining 90% required to be in bonds rated A or higher. In addition to ensuring diversification by major asset class, exposure to individual corporate entities is also restricted within the Plan's Statement of Investment Policies and Goals to 10% of the value of individual equity and bond portfolios as well as at the total portfolio level.

4. INVESTMENT RISK (continued) (ii) Credit risk (continued)

Investment Portfolio Concentration \$ / %:	2014	ŀ	2013		
	\$	%	\$	%	
Federal bonds & guarantees	78,992	36.8%	60,401	37.6%	
Provincial bonds & guarantees	66,757	31.1%	46,425	28.9%	
Municipal bonds	4,508	2.1%	3,373	2.1%	
Corporate and foreign bonds	64,396	30.0%	50,441	31.4%	
	214,653	100.0%	160,640	100.0%	
Credit Ratings					
AAA	94,276	43.9%	70,891	44.1%	
AA	51,152	23.9%	37,236	23.2%	
A	49,842	23.2%	38,409	23.9%	
BBB	19,383	9.0%	14,104	8.8%	
	214,653	100.0%	160,640	100.0%	

(iii) Interest Rate Risk

Interest rate risk refers to the adverse consequences of interest rate changes on the Plan's cash flows and financial position. This risk is the differences arising from the timing and amount of cash flows related to the Plan's assets and liabilities.

Investments that bear fixed rates of interest are most sensitive to changes in interest rates. The Plan holds 30.2% (2013 - 24.5%) of its assets in investments that bear fixed rates of interest. This investment is held in a pooled bond fund. The bond fund's sensitivity to interest rate changes was estimated using the weighted average duration of the bond fund's portfolio. The table below illustrates the potential impact on the Plan's net assets if the nominal interest rates changed by 1% (100 basis-points):

	December 31			
	2014	2013		
Impact on Bond Fund Value	7.30%	6.66%		
Bond Fund Value	\$ 214,653	\$ 160,640		
1% increase in rate	(15,670)	(10,699)		
1% decrease in rate	15,670	10,699		

4. **INVESTMENT RISK** (continued)

(iv) Foreign Currency Risk

The Plan is exposed to foreign currency risk through holding of foreign equities where the investment values may fluctuate due to changes in foreign exchange rates. The Plan manages and estimates the foreign currency risk by focusing on equity distribution by country invested in. The policy limits foreign currency exposure of bond investments to 10% of market value of the bond portfolio. The exposure to US currency is net of investments in pooled funds where the US currency is hedged. At December 31, the Plan's most significant foreign currency exposure was:

	2014		2013
Foreign Currency	Exposi	ure in	CAD
U.S. Dollars	\$ 96,861	\$	93,830
Euros	53,555		59,518
Pounds Sterling	22,108		27,218
Japanese Yen	14,208		13,199
Swiss Franc	8,107		7,426
Other	 21,800		20,382
	\$ 216,639	\$	221,573

A 1% increase or decrease in the above foreign exchange rates relative to the Canadian Dollar would have the following impact on the fair value of the Plan's investments:

	December 31				
		2014		2013	
Foreign Currency		Exposure	e in C <i>i</i>	٩D	
U.S. Dollars	\$	+/969	\$	+/- 939	
Euros		536		595	
Pounds Sterling		221		272	
Japanese Yen		142		132	
Swiss Franc		81		74	
	\$	+/- 1,949	\$	+/- 2,012	

(v) Equity Price Risk

Equity price risk is the risk that the fair value or future cash flows of an equity investment will fluctuate because of changes in market prices (other than those arising from interest rate risk or foreign currency risk), whether those changes are caused by factors specific to the individual equity instrument, or factors affecting similar equity instruments traded in the market.

4. INVESTMENT RISK (continued)

(v) Equity Price Risk (continued)

The investment portfolio is directly exposed to equity price risk in respect of its publicly traded equities which total \$405,849 at December 31, 2014 (2013 - \$416,771). A 1% increase or decrease in the market price of the Plan's publicly traded equities portfolio would impact the fair value of investments as follows:

				Decem	ber 3	31		
		20	14			20	13	
Public Equity Market	Inc	crease	De	ecrease	Inc	crease	De	ecrease
Canadian	\$	1,395	\$	(1,395)	\$	1,401	\$	(1,401)
U.S.		1,416		(1,416)		1,437		(1,437)
Non-North American		1,247		(1,247)		1,330		(1,330)
	\$	4,058	\$	(4,058)	\$	4,168	\$	(4,168)

(vi) Liquidity risk

Liquidity risk is the risk that an entity will encounter difficulty in meeting obligations associated with financial liabilities.

The Plan's Statement of Investment Policies and Goals sets out requirements for the Plan to maintain an adequate amount of liquid assets with varying maturities in order to ensure that the Plan can meet all of its financial obligations as they fall due.

As at December 31, 2014, the Plan has total financial liabilities of \$1,804 (2013 - \$1,475) consisting of accounts payable and bank indebtedness that will generally be settled within 90 days of the year end.

As at December 31, 2014, the Plan held cash and short-term investments totalling 3,909 (2013 – 4,036) which are readily available to settle such obligations. Other of the Plan's assets are traded in active markets and can be easily converted to cash to cover such obligations.

4. **INVESTMENT RISK** (continued)

(vii) Fair value hierarchy

	Level 1	Level 2	Level 3	Balance as at December 31, 2014
Equities	\$ 200,764	\$ 205,086	\$ 86,659	\$ 492,509
Fixed Income Securities	-	214,653	-	214,653
Cash and Short-term Instruments	3,696	213	-	3,909
	\$ 204,460	\$ 419,952	\$ 86,659	\$ 711,071

		Level 0		Balance as at December 31, 2013
	Level 1	Level 2	Level 3	2010
Equities	\$ 209,242	\$ 207,529	\$ 72,584	\$ 489,355
Fixed Income Securities	-	160,640	-	160,640
Cash and Short-term Instruments	2,787	1,249	_	4,036
	\$ 212,029	\$ 369,418	\$ 72,584	\$ 654,031

There were no significant transfers of investments between Level 1 and Level 2 during 2014 or 2013.

Following is a reconciliation of the fair value of investments measured at fair value using Level 3 fair value measurements:

	2014	2013
Fair Value, Beginning of Year	\$ 72,584	\$ 64,938
Transfers into (out of) level 3	7,755	569
Investment income, net of fees	2,739	2,215
Current-year change in fair value	 3,581	4,862
Fair Value, End of Year	\$ 86,659	\$ 72,584

5. PENSION OBLIGATIONS

An actuarial valuation was prepared as of December 31, 2014 by Aon Hewitt, a firm of consulting actuaries.

The Statement of Changes in Pension Obligations displays the actuarial present value of benefits as at December 31, 2014. The assumptions used in determining the actuarial value of accrued pension benefits were developed by reference to expected long-term market conditions. Significant long-term actuarial assumptions used in the valuation were:

	December 31		
	2014	2013	
Asset rate of return	6.70%	7.00%	
Discount rate	6.70%	7.00%	
Salary escalation rate	3.5% + merit	3.5% + merit	
Inflation rate	2.50%	2.50%	

Changes in actuarial assumptions between 2014 and 2013, and in particular the decrease in the discount rate, resulted in an increase in the pension obligations of \$30,404.

Experience gains and losses represent the change in pension obligations due to the difference between actual economic and demographic experience and expected experience. During 2014, experience losses were \$12,646.

The pension obligations is not considered to be a financial instrument; however the actuarial valuation of the pension obligations is sensitive to changes in long-term interest rates. A 0.5% (50 basis-point) increase or decrease in the discount rate assumption would have the following impact on the value of the pension obligations:

	Decem	ber 31
	2014	2013
Pension Obligations	\$ 661,908	\$ 600,866
0.50% increase in rate	(39,077)	(35,915)
0.50% decrease in rate	45,220	39,965

6. FUNDING POLICY

The Plan is jointly funded by active employees, and the City of Saskatoon as Plan Sponsor. The contribution rates are determined on the recommendation of the Plan's Actuary in its actuarial valuation as filed with the Financial and Consumer Affairs Authority of Saskatchewan. The most recent actuarial valuation for funding purposes was prepared by Aon Hewitt as of December 31, 2013 and a copy of this valuation was filed in 2014. The Pension Benefits Act, 1992 (Saskatchewan) requires that an actuarial certificate be filed with Financial and Consumer Affairs Authority at least every three years, or earlier if the plan is significantly amended.

In accordance with the Plan, and agreements between the employee groups and the Plan Sponsor, employees are required to make contributions to the Plan's Fund and the Plan Sponsor is to make a matching contribution plus all other amounts as are determined necessary by the Actuary to maintain the Fund at a level to meet the minimum funding requirements prescribed by Applicable

6. **FUNDING POLICY** (continued)

Legislation. Members may also make certain voluntary contributions and exercise pension buybacks for which the Sponsor has no obligation to match. For the 2014 and 2013 fiscal years and subsequent years the following contribution rates have been recommended:

	Year	Salary below the YMPE *	Salary above the YMPE *	
Member contribution rate				
	2013	7.5%	9.1%	
	2014	7.8%	9.4%	
	2015	8.1%	9.7%	
	2016	8.4%	10.0%	
······································	() (2 4 5 5 5)	4-0 -001 0011		

* The year's maximum pensionable earnings (YMPE) were \$52,500 in 2014 and \$51,100 in 2013.

For 2015 and subsequent years the Plan Sponsor and the employee groups have an Agreement in Principal to allow temporary increases in contribution rates while the employee groups and the Plan Sponsor negotiate benefit changes that will ensure the sustainability of the Plan with a total blended (combined above and below YMPE) contribution rate of 18% to be shared equally between the active members and the Plan Sponsor.

7. ADMINISTRATIVE EXPENSES

The Plan pays additional administrative expenses on behalf of the Board of Trustees in order to administer the Plan.

	2014	2013
Investment management fees	\$ 2,048	\$ 1,706
Pension administration	236	140
Actuarial fees	123	101
Other administration	 212	214
	\$ 2,619	\$ 2,161

8. **RELATED PARTIES**

The City of Saskatoon is the Plan Sponsor and makes contributions to the Plan matching those of the Plan members. The City also provides administration services to the Plan with the Plan making payment for those services according to a formula set out in the Plan Bylaw. During the year the following transactions were recorded between the Plan and the City of Saskatoon:

	2014	2013
Plan Sponsor's contributions	\$ 13,469	\$ 11,969
Administration expenses	245	149
Receivable from Plan Sponsor	1,292	1,522
Payable to Plan Sponsor	77	-

Financial Statements of

CITY OF SASKATOON DEFINED CONTRIBUTION PENSION PLAN FOR SEASONAL AND NON-PERMANENT PART-TIME EMPLOYEES

Year ended December 31, 2014

Statement of Financial Position (in thousands of dollars)

As at December 31, 2014, with comparative information for 2013

	2014	2013
Assets		
Investments (note 4)	\$ 9,264	\$ 8,512
Contributions receivable:	0	-
Employee Employer	3 9	5 9
GST recoverable	3	1
	9,279	8,527
Liabilities		
Accounts payable and accrued liabilities	\$ 2	\$ 4
Bank indebtedness	39	17
	41	21
Net assets available for benefits	\$ 9,238	\$ 8,506

Statement of Changes in Net Assets Available for Benefits (in thousands of dollars)

Year ended December 31, 2014, with comparative information for 2013

		2014		2013
Investments:	ŕ	2	¢	<u>م</u>
Investment income	\$	2	\$	2
Change in fair value:				
Net realized gain on investments		274		216
Change in net unrealized gains on investments		663		807
		937		1,023
Contributions:				,
Employee contributions		260		243
Employer contributions		260		243
		520		486
Increase in net assets before expenses and benefits		1,459		1,511
Expenses:				
Investment management fees		78		74
Administration		21		20
		99		94
Benefit payments:		00		•
Retirement benefits		93		8
Refunds and transfers:				
Termination benefits		509		795
Death benefits		26		25
		535		820
		000		020
Total expenses, payments and transfers		727		922
Increase in net assets		732		589
Net assets available for benefits, beginning of year		8,506		7,917
Net assets available for benefits, end of year	\$	9,238	\$	8,506

Notes to Financial Statements (in thousands of dollars)

Year ended December 31, 2014

1. Description of the plan:

The following description of the City of Saskatoon Defined Contribution Pension Plan for Seasonal and Non-Permanent Part-Time Employees (the "Plan") is a summary only. For more information reference should be made the Plan Agreement.

a) General:

The Plan is a defined contribution pension plan covering certain part-time and seasonal employees of the City of Saskatoon. Under the Plan, contributions are made by the Plan members and the City of Saskatoon. The Plan is registered under The Pension Benefits Act, 1992 (Saskatchewan) registration #06885529.

b) Funding policy:

The Plan requires that the City of Saskatoon contribute an amount equal to the amount that the member is required to contribute as disclosed in note 5.

c) Retirement benefits:

The benefit payable to a member is a life annuity in the form elected by the member that can be purchased by the sum of the amounts in their required account and City of Saskatoon account.

d) Death benefit:

In the event of the death of an active member prior to retirement, an amount equal to the value of the member's required account plus City of Saskatoon account at the date of death is paid to the member's beneficiary.

e) Termination benefits:

Upon termination of employment, a member may transfer the value of the member required account and the value of the employer account to a Locked-In Retirement Account in accordance with the requirements of The Pension Benefits Act, 1992 (Saskatchewan).

f) Income taxes:

The Plan is a Registered Pension Trust as defined in the Income Tax Act and is not subject to income taxes.

Notes to Financial Statements (continued) (in thousands of dollars)

Year ended December 31, 2014

2. Significant accounting policies:

(a) Basis of presentation:

These financial statements are prepared in accordance with Canadian accounting standards for pension plans. These financial statements are prepared on a going concern basis and present the aggregate financial position of the Plan as a separate financial reporting entity independent of the Sponsor and Plan members. These financial statements do not portray the funding requirement of the Plan or the benefit security of individual plan members.

The Plan is a defined contribution plan. For a defined contribution pension plan, pension benefits are determined by the sponsor's and employees' contributions and the performance of the plan. Actuarial valuations are not required as the pension obligation equals the net assets available for benefits.

(b) Valuation of investment assets:

Investment assets are stated at their fair values in the Statement of Financial Position. Fair value is the amount for which an asset can be exchanged between knowledgeable, willing parties in an arm's length transaction. If the financial instrument has a quoted price in an active market, the quoted price is the fair value of the financial instrument. If the market for a financial instrument is not active, fair value is established by using a valuation technique. Valuation techniques include using recent arm's length market transactions between knowledgeable, willing parties, if available, reference to the current fair value of another instrument that is substantially the same, discounted cash flow analysis and option pricing models. If there is a valuation technique commonly used by market participants to price the instrument and that technique has been demonstrated to provide reliable estimates of prices obtained in actual market transactions, that technique is used. A valuation technique is estimated on the basis of the results of a valuation technique that makes maximum use of market inputs, and relies as little as possible on entity-specific inputs.

Notes to Financial Statements (continued) (in thousands of dollars)

Year ended December 31, 2014

2. Significant accounting policies (continued):

Fair value hierarchy

Investment assets are classified and disclosed in one of the following categories reflecting the significance of inputs used in making the fair value measurement:

- Level 1 quoted prices (unadjusted) in active markets for identical assets or liabilities;
- Level 2 inputs other than quoted prices included in Level 1 that are observable for the assets or liabilities, either directly (i.e. as prices) or indirectly (i.e. derived from prices);
- Level 3 inputs for the assets or liabilities that are not based on observable market data (unobservable inputs).

If different levels of inputs are used to measure the fair value of an investment, the classification within the hierarchy is based on the lowest level input that is significant to the fair value measurement. See note 4 (g) for this disclosure.

(c) Trade date accounting:

Purchases and sales of financial instruments are recorded on their trade dates.

(d) Interest and dividends on investments and changes in fair value of investments:

Interest and dividends from investments are recorded separately from the change in fair value of such investments as investment income in the Statement of Changes in Net Assets Available for Benefits.

The realized and unrealized gains and losses are determined using the average cost basis.

(e) Foreign exchange:

Transactions denominated in foreign currencies are translated into Canadian dollars at the rates of exchange in effect on the dates of the transactions. At each reporting date, the market value of foreign currency denominated assets and liabilities is translated using the rates of exchange at that date. The resulting gains and losses from changes in these rates are recorded as part of the change in fair values of investments in the Statement of Changes in Net Assets Available for Benefits.

Notes to Financial Statements (continued) (in thousands of dollars)

Year ended December 31, 2014

2. Significant accounting policies (continued):

(f) Contributions:

Contributions due to the Plan are recorded on an accrual basis. Transfers to the Plan and purchases of prior service, if any, are recorded when cash is received.

(g) Benefits:

Payments of pensions, refunds and transfers out of the Plan are recorded in the period in which they are paid.

(h) Use of estimates:

Preparation of the financial statements requires management to make estimates and assumptions, based on the information available as at the date of the financial statements, which effect the reported value of assets and liabilities, and related income and expenses. Such estimates and assumptions effect primarily the value of investments. Actual results could differ from those presented.

3. New accounting standards:

(a) Standards adopted in the current year:

IAS 32, Financial Instruments: Presentation (IAS 32)

Amendments to IAS 32 clarify matters regarding offsetting financial assets and liabilities as well as related disclosure requirements. The adoption of IAS 32 did not have a material impact on the financial statements.

Notes to Financial Statements (continued) (in thousands of dollars)

Year ended December 31, 2014

3. New accounting standards (continued):

(b) Future accounting changes:

IFRS 9, Financial Instruments (IFRS 9)

In July 2014, the IASB issued IFRS 9, which introduces new requirements for the classification and measurement of financial assets. Under IFRS 9, financial assets are classified and measured based on the business model in which they are held and the characteristics of their contractual cash flows. IFRS 9 also introduces additional changes relating to financial liabilities.

IFRS 9 is effective for annual periods beginning on or after January 1, 2018, with earlier adoption permitted. The Plan does not intend to early adopt IFRS 9.

4. Investments:

Investment management duties of the Plan are performed by Integra Capital Management Corporation ("the Manager"). CIBC Melon Trust acts as the custodian of the investment accounts and BMO GRS performs the record keeping function and are responsible for the member booklets, retirement tools, member records, website access, member statements, etc. Plan participants are able to direct their investments to the fund(s) of their choice whereas the contributions made by the City are invested in the Integra Balanced Fund.

Notes to Financial Statements (continued) (in thousands of dollars)

Year ended December 31, 2014

4. Investments (continued):

Investments consists of units held in various investment funds (the "Funds"). These Funds include:

	2014	2013
Integra Growth Allocation Fund (Lifecycle #1)	\$ 74	\$ 78
Integra Strategic Allocation Fund (Lifecycle #2)	83	72
Integra Conservative Allocation Fund (Lifecycle #3)	14	11
Integra Balanced Fund	8,822	8,065
Integra U.S. Value Growth Fund	22	16
Integra Canadian Value Growth Fund	117	111
Integra International Equity Fund	6	26
Integra Bond Fund	30	30
Integra Short-term Investment Fund	27	28
5-Year GIC's	69	75
	\$ 9,264	\$ 8,512

a) Risk management:

The investment objective of most of the Plan is to achieve a long-term superior rate of return with moderate risk and also to provide long-term capital appreciation and income through a constant mix of stocks and bonds while managing short-term preservation of capital.

The Manager also maintains a governance structure that oversees the Fund's investment activities and monitors compliance with the Fund's stated investment strategy and securities regulations. In some cases, the Funds are advised by "sub-advisors".

b) Credit risk:

Credit risk on financial instruments is the risk of a loss occurring as a result of the default of an issuer on its obligation to a Fund. Credit risk is managed by dealing with issuers that are believed to be creditworthy and by regular monitoring of credit exposures. Additionally, credit risk is reduced by diversification of issuer, industry and geography.

The investment portfolio of the Plan is directly exposed to credit risk in respect of its receivables and money market instruments and bonds within each Fund.

Notes to Financial Statements (continued) (in thousands of dollars)

Year ended December 31, 2014

4. Investments (continued):

c) Foreign exchange risk:

The Plan is exposed to foreign currency risk through any foreign securities held within the Funds where the investment values may fluctuate due to changes in foreign exchange rates.

d) Interest rate risk:

Changes in market interest rates expose fixed income securities such as bonds, treasury bills, commercial paper, bankers acceptances and short-term income securities to interest rate risk. Funds that hold fixed income investments are exposed to this risk since changes in prevailing market interest rates will affect the value of fixed income securities.

e) Equity price risk:

Equity price risk is the risk that the fair value or future cash flows on an equity investment will fluctuate because of changes in market prices (other than those arising from interest rate risk and foreign currency risk), whether those changes are caused by factors specific to the individual equity instrument, or factors affecting similar equity instruments traded in the market.

The investment portfolio is exposed to equity price risk in respect of its investment in stocks.

f) Liquidity risk:

Liquidity risk is the risk that an entity will encounter difficulty in meeting obligations associated with financial liabilities.

The Plan's Statement of Investment Policies and Goals sets out requirements for the Plan to maintain an adequate amount of liquid assets with varying maturities in order to ensure that the Plan can meet all of its financial obligations as they fall due.

As at December 31, 2014, the Plan holds mutual funds of \$9,195 (2013 - \$8,437). Unit holders of the Funds may redeem their units on each valuation date, and therefore, the Plan's investments in these Funds are traded in active markets and can be readily disposed of.

Notes to Financial Statements (continued) (in thousands of dollars)

Year ended December 31, 2014

4. Investments (continued):

g) Fair value hierarchy:

							De	Balance at ecember 31,
		Level 1		Level 2		Level 3	2.	2014
Integra Growth Allocation								
Fund	\$	74	\$	-	\$	-	\$	74
Integra Growth Strategic	Ŧ		Ŧ		Ť		Ŧ	
Allocation Fund		83		-		-		82
Integra Conservative								
Allocation Fund		14		-		-		14
Integra Balanced Fund		8,822		-		-		8,821
Integra U.S. Value Growth								
Fund		22		-		-		22
Integra Canadian Value								
Growth Fund		117		-		-		117
Integra International Equity		G						c
Fund		6		-		-		6
Integra Bond Fund		30		-		-		30
Integra Short-term		27						07
Investment Fund		27		-		-		27
5-Year GIC's		-		69		-		69
	\$	9,195	\$	69	\$	-	\$	9,262

Notes to Financial Statements (continued) (in thousands of dollars)

Year ended December 31, 2014

4. Investments (continued):

g) Fair value hierarchy (continued):

		Balance as at
	Docon	as at
	Docon	
	Decen	nber 31,
Level 3		2013
		70
		78
-		72
-		11
-		8,065
		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
		16
-		10
-		111
-		26
		30
Ť		
-		28
-		75
-	\$	8,512
	-	- - - - - - - - - - - - - - -

There were no significant transfers of investments between Level 1 and Level 2 during 2014 and 2013.

5. Funding policy:

In accordance with the Plan Agreement, employees are required to contribute 4.8% of the portion of salary which is less than the earning ceiling under the Canada Pension Plan (CPP) and 6.4% of the excess salary. The City of Saskatoon is required to match the employee contribution.

DRAFT Financial Statements of

CITY OF SASKATOON FIRE AND PROTECTIVE SERVICES DEPARTMENT SUPERANNUATION PLAN

Year ended December 31, 2014

CITY OF SASKATOON FIRE AND PROTECTIVE SERVICES DEPARTMENT SUPERANNUATION PLAN

Statement of Financial Position (in thousands of dollars)

As at December 31, 2014, with comparative information for 2013

	2014	2013
Assets		
Cash	\$ 253	\$ 329
Investments (note 4)	155,827	142,057
Accrued investment income	44	329
Contributions receivable:		
Employee	-	87
Employer	215	182
GST recoverable	24	14 1
Prepaid expenses	450.000	•
	156,363	142,999
Liabilities		
Accounts payable and accrued liabilities	\$ 136	\$ 93
Bank indebtedness	842	667
	978	760
Net assets available for benefits	155,385	142,239
Pension obligations (note 5)	157,585	142,955
Deficit	\$ (2,200)	\$ (716)

CITY OF SASKATOON FIRE AND PROTECTIVE SERVICES DEPARTMENT SUPERANNUATION PLAN

Statement of Changes in Net Assets Available for Benefits (in thousands of dollars)

Year ended December 31, 2014, with comparative information for 2013

4	2013
1 \$	1,400
7	2,249
3	3,649
-	0,010
4	3,604
5)	14,293
3	17,897
,	17,007
1	2,733
9	2,252
	313
2	5,298
J	5,290
6	26,844
4	327
9	238
3	565
)	505
5	6,936
2	81
)	7,582
	40.000
5	19,262
9	122,977
5 \$	142,239
5	\$

CITY OF SASKATOON FIRE AND PROTECTIVE SERVICES DEPARTMNET SUPERANNUATION PLAN

Statement of Changes in Pension Obligations (in thousands of dollars)

Year ended December 31, 2014, with comparative information for 2013

	2014	2013
Pension obligations, beginning of year	\$ 142,955	\$ 137,193
Increases in pension obligations:		
Pension benefits accrued	4,340	3,451
Interest on accrued pension benefits	9,400	9,015
Experience losses	844	_
Decreases in pension obligations:		
Benefits paid	(7,557)	(6,704)
Changes in actuarial assumptions	7,603	_
Pension obligations, end of year	\$ 157,585	\$ 142,955

CITY OF SASKATOON FIRE AND PROTECTIVE SERVICES DEPARTMENT SUPERANNUATION PLAN

Notes to Financial Statements

Year ended December 31, 2014

1. Description of the plan:

The following description of the City of Saskatoon Fire and Protective Services Department Superannuation Plan (the "Plan") is a summary only. For more information, reference should be made the Plan Agreement.

a) General:

The Plan is a contributory defined benefit pension plan covering all uniformed employees of the City of Saskatoon Fire and Protective Services Department. Under the Plan, contributions are made by the Plan members and the City of Saskatoon (the "Sponsor"). The Plan is registered under The Pension Benefits Act, 1992 (Saskatchewan) registration #0308262.

b) Funding policy:

The Plan requires that the City of Saskatoon and the members equally fund benefits determined under the Plan. The determination of the value of these benefits is made on the basis of the most recently filed actuarial valuation (see note 6).

c) Service pensions:

A service pension is normally available based on 1.4% of the portion of the final earnings which are not in excess of the average Year's Maximum Pensionable Earnings (YMPE) in the year of retirement and the previous two years, multiplied by the number of years of contributory service, subject to a maximum of 35 years; plus 2% of the portion of the final earnings in excess of the average YMPE multiplied by the number of years of contributory service subject to a maximum of 35 years.

d) Disability provisions:

Periods during which a member is in receipt of long-term disability insurance benefits provided by the City of Saskatoon count as contributory service. A member may elect to retire for reasons of ill health without reduction in his earned pension any time after age 50 or completion of 25 years of continuous service.

e) Death benefits:

In the event of the death of an active member prior to retirement, an amount equal to the greater of two times the member's accumulated contributions with interest, or the commuted value of the member's earned pension, will be paid to the member's spouse, if married, or designated beneficiary, if single.

CITY OF SASKATOON FIRE AND PROTECTIVE SERVICES DEPARTMENT SUPERANNUATION PLAN

Notes to Financial Statements (continued)

Year ended December 31, 2014

1. Description of the plan (continued):

f) Survivors' pensions:

The normal form of pension provides that payments will be made to the member for the member's lifetime with 60% of the pension otherwise payable continuing to the surviving spouse upon the member's death. In any event, payments to the member and spouse are guaranteed to be made for at least 60 months.

g) Termination benefits:

Upon termination of employment prior to becoming vested, a member will receive a refund of his/her own contributions with interest. Following vesting, the member will also receive the vested potion of the City of Saskatoon contributions based upon service and earnings to date of termination. Vesting occurs once a member completes two years of service.

h) Income taxes:

The Plan is a Registered Pension Trust as defined in the Income Tax Act and is not subject to income taxes.

2. Significant accounting policies:

(a) Basis of presentation:

These financial statements are prepared in accordance with Canadian accounting standards for pension plans. These financial statements are prepared on a going concern basis and present the aggregate financial position of the Plan as a separate financial reporting entity independent of the Sponsor and Plan members. These financial statements do not portray the funding requirement of the Plan or the benefit security of individual plan members.

CITY OF SASKATOON FIRE AND PROTECTIVE SERVICES DEPARTMENT SUPERANNUATION PLAN

Notes to Financial Statements (continued)

Year ended December 31, 2014

2. Significant accounting policies (continued):

(b) Valuation of investment assets:

Investment assets are stated at their fair values in the Statement of Financial Position. Fair value is the amount for which an asset can be exchanged between knowledgeable, willing parties in an arm's length transaction. If the financial instrument has a quoted price in an active market, the quoted price is the fair value of the financial instrument. If the market for a financial instrument is not active, fair value is established by using a valuation technique. Valuation techniques include using recent arm's length market transactions between knowledgeable, willing parties, if available, reference to the current fair value of another instrument that is substantially the same, discounted cash flow analysis and option pricing models. If there is a valuation technique commonly used by market participants to price the instrument and that technique has been demonstrated to provide reliable estimates of prices obtained in actual market transactions, that technique is used. The valuation technique is estimated on the basis of the results of a valuation technique that makes maximum use of market inputs, and relies as little as possible on entity-specific inputs.

Fair value hierarchy

Investment assets and investment liabilities are classified and disclosed in one of the following categories reflecting the significance of inputs used in making the fair value measurement:

- Level 1 quoted prices (unadjusted) in active markets for identical assets or liabilities;
- Level 2 inputs other than quoted prices included in Level 1 that are observable for the assets or liabilities, either directly (i.e. as prices) or indirectly (i.e. derived from prices); and
- Level 3 inputs for the assets or liabilities that are not based on observable market data (unobservable inputs).

If different levels of inputs are used to measure the fair value of an investment, the classification within the hierarchy is based on the lowest level input that is significant to the fair value measurement. The Plan determines whether transfers between levels have occurred at the end of each reporting period. See note 4 (d) (vii) for this disclosure.

(c) Trade date accounting:

Purchases and sales of financial instruments are recorded on their trade dates.

CITY OF SASKATOON FIRE AND PROTECTIVE SERVICES DEPARTMENT SUPERANNUATION PLAN

Notes to Financial Statements (continued)

Year ended December 31, 2014

2. Significant accounting policies (continued):

(d) Interest and dividends on investments and changes in fair value of investments:

Interest and dividends from investments in money market instruments, bonds, equities, and pooled funds are recorded separately from the change in fair value of such investments as investment income in the Statement of Changes in Net Assets Available for Benefits. Interest, dividends, and distributions from pooled funds are recorded on the accrual basis.

The realized and unrealized gains and losses are determined using the average cost basis.

(e) Transaction costs:

All transaction costs in respect of purchases and sales of investments are recorded as part of investment management fees in the Statement of Changes in Net Assets Available for Benefits.

(f) Foreign exchange:

Transactions denominated in foreign currencies are translated into Canadian dollars at the rates of exchange in effect on the dates of the transactions. At each reporting date, the market value of foreign currency denominated assets and liabilities is translated using the rates of exchange at that date. The resulting gains and losses from changes in these rates are recorded as part of the change in fair value of investments in the Statement of Changes in Net Assets Available for Benefits.

(g) Contributions:

Contributions due to the Plan are recorded on an accrual basis. Transfers to the Plan and purchases of prior service are recorded when cash is received.

(h) Benefits:

Payments of pensions, refunds and transfers out of the Plan are recorded in the period in which they are paid.

CITY OF SASKATOON FIRE AND PROTECTIVE SERVICES DEPARTMENT SUPERANNUATION PLAN

Notes to Financial Statements (continued)

Year ended December 31, 2014

2. Significant accounting policies (continued):

(i) Pension obligations:

The value of accrued pension benefits payable in the future to members and changes therein during the year are based on an actuarial valuation prepared by an independent firm of actuaries. The valuation for accounting purposes is made as at year end. It uses the projected benefit method pro-rated on service and best estimate assumptions, as at the valuation dates, of various economic and non-economic future events. The differences between the financial statement deficit resulting from this accounting valuation and the regulatory deficit resulting from the triennial valuation for funding purposes (see Note 1 (b) above) is explained in Note 6.

(j) Use of estimates:

Preparation of the financial statements requires management to make estimates and assumptions, based on the information available as at the date of the financial statements, which affect the reported values of assets and liabilities, and related income and expenses. Such estimates and assumptions affect primarily the value of recorded pension obligations and the fair value of investment assets. Actual results could differ from those presented.

3. New accounting standards:

(a) Standards adopted in the current year:

IAS 32, Financial Instruments: Presentation (IAS 32)

Amendments to IAS 32 clarify matters regarding offsetting financial assets and liabilities as well as related disclosure requirements. The adoption of IAS 32 did not have an impact on the financial statements.

CITY OF SASKATOON FIRE AND PROTECTIVE SERVICES DEPARTMENT SUPERANNUATION PLAN

Notes to Financial Statements (continued)

Year ended December 31, 2014

3. New accounting standards (continued):

(b) Future accounting changes:

IFRS 9, Financial Instruments (IFRS 9)

In July 2014, the IASB issued IFRS 9, which introduces new requirements for the classification and measurement of financial assets. Under IFRS 9, financial assets are classified and measured based on the business model in which they are held and the characteristics of their contractual cash flows. IFRS 9 also introduces additional changes relating to financial liabilities.

IFRS 9 is effective for annual periods beginning on or after January 1, 2018, with earlier adoption permitted. The Plan does not intend to early adopt IFRS 9.

4. Investments:

RBC Investor Services Trust is the custodian of the Plan. Jarislowsky Fraser Limited, Leith Wheeler Investment Counsel Ltd., Burgundy Asset Management Ltd., Walter Scott Global Investment Management, and Westpen Properties Ltd. act as the investment managers for the Plan.

Investments are stated at fair value. Therefore, the values reflected in the Statement of Financial Position represent the maximum market and credit exposure to the Plan as of the reporting date.

(a) Money market instruments:

	2014	2013
Canadian short-term investments U.S. short-term investments	\$ 1,246 \$ _	321 386
Total money market instruments	\$ 1,246 \$	707

Money market instruments are primarily securities issued by Federal and Provincial governments, Canadian Chartered Banks, and Canadian corporations with maturities under one year.

CITY OF SASKATOON FIRE AND PROTECTIVE SERVICES DEPARTMENT SUPERANNUATION PLAN

Notes to Financial Statements (continued)

4. Investments (continued):

(b) Bonds and debentures:

	2014	2013
Pooled fixed income funds Corporate Government and government guaranteed	\$ 49,414 _ _	\$ 663 23,321 16,863
Total bonds and debentures	\$ 49,414	\$ 40,847

The fair value of these instruments is based on quoted bid prices in an active market, when available. When quoted market prices in an active market are not available, the fair value is based on a valuation technique, being the present value of the principal and interest receivable discounted at appropriate market interest rates.

(c) Equities and pooled funds:

	2014	2013
Canadian common stocks Canadian real estate pooled funds Canadian pooled equity funds U.S. pooled equity funds Foreign pooled equity funds	\$ 19,601 \$ 13,531 22,621 11,861 37,553	38,920 13,095 3,301 11,042 21,348
U.S. common stocks	_	12,797
Total equities and pooled funds	\$ 105,167 \$	100,503

Common stocks represent securities issued by entities that are traded on the TSX or other stock exchanges. Fair value is based on the quoted bid prices as at December 31.

Pooled funds do not have a quoted price in active markets. Fair value is based on net asset values, obtained from the managers of the funds, which are determined with references to the fair value of the underlying listed investments of each fund.

Notes to Financial Statements (continued)

Year ended December 31, 2014

4. Investments (continued):

- (d) Financial risk management:
 - (i) Risk policy:

The value of the Plan's assets is affected by short-term changes in interest rates and equity markets. Interest rate changes directly impact the value of fixed income securities. Interest rates, along with inflation and salary escalation, also impact the Plan's pension obligations. The Plan manages these risks through the establishment of an appropriate asset mix. The investment policy of the Plan states that the Plan's assets should be prudently managed to assist in avoiding actuarial deficits and excessive volatility in annual rates of return.

The Plan's risk philosophy is that in order to achieve long-term investment goals, the Plan must invest in assets that have uncertain returns, such as Canadian equities, foreign equities and non-government bonds. The Plan has adopted an asset mix that has a bias to equity investments. The Board of Trustees has attempted to reduce the overall level of risk by diversifying the asset classes and further diversifying within each individual asset class.

The Plan has moderate to moderately high risk tolerance. As a result, an investment philosophy with an equity bias has been adopted. The overall risk posture of the Plan is influenced by demographics as well as the funded position of the Plan.

The long-term investment goal of the Plan is to exceed the actuarial real rate of return assumption of 3.45% with a minimum annualized rate of return target of four and one-quarter percentage points in excess of the Canadian Consumer Index. The 4.45% real return objective, is consistent with the overall investment risk level that the Plan could assume in order to meet the pension obligations of the Plan, and normally will be assessed over longer time periods.

The Plan's investment policy contains specific performance objectives for the Plan and for the investment managers. The primary objective is to out perform a benchmark portfolio over moving four year periods. The benchmark portfolio includes several key market indices including the S&P/TSX Composite Capped Index, the S&P 500, the MSCI EAFE Index, the Investment Property Databank, the DEX Universe Bond Index and 91-day T-Bills. A secondary objective is to exceed the benchmark index in each of the asset classes in which the investment manager invests.

Notes to Financial Statements (continued)

Year ended December 31, 2014

4. Investments (continued):

(ii) Credit risk:

Credit risk arises from the potential for an investee to fail or default on its contractual obligations to the Plan. The Plan manages these risks through credit quality limits defined in the Plan's Statement of Investment Policies and Goals. Within the bond portfolio, credit exposure is mitigated by establishing a minimum credit quality for corporate bonds of investment grade (which include bonds rated AAA, AA, A and BBB or equivalent as rated by an independent rating agency). Bonds rated BBB may not be purchased if the purchase would raise the holdings in bonds rated BBB or lower to more than 20% of the market value of the bond portfolio. In addition to ensuring diversification by major asset class, exposure to individual corporate entities is also restricted within the Plan's Statement of Investment Policies and Goals to 10% of the value of individual equity and bond portfolios as well as at the total portfolio level.

Exposure to bond sectors (credit risk):

	2014	2013
Pooled Federal Provincial Municipal Corporate	\$ 49,414 - - - -	\$ 663 7,397 9,067 399 23,321
	\$ 49,414	\$ 40,847

Notes to Financial Statements (continued)

Year ended December 31, 2014

4. Investments (continued):

(iii) Foreign currency risk:

The Plan is exposed to foreign currency risk through holding of foreign equities where the investment values may fluctuate due to changes in foreign exchange rates. The Plan manages and estimates the foreign currency risk by focusing on equity distribution by country invested in. The policy limits foreign currency exposure of bond investments to 10% of market value of the bond portfolio. The exposure to U.S. currency is net of investments in the pooled fund where the U.S. currency is hedged. At December 31, 2014, the Plan's foreign currency exposure was \$49,133 (2013 - \$45,178).

	2014	2013
U.S. dollar Japanese yen British pound Euro Swiss franc Hong Kong dollar	\$ 23,834 4,540 3,946 3,923 3,301 2,042	\$ 23,839 3,084 4,788 6,520 1,847 847
Other	7,547	4,253
	\$ 49,133	\$ 45,178

(iv) Interest rate risk:

Interest rate risk refers to the adverse consequence of interest rate changes on the Plan's cash flows, financial position and income. This risk is the differences arising from differences in the timing and amount of cash flows related to the Plan's assets and liabilities.

At December 31, 2014, the Plan's exposure to interest rate risk was \$50,913 (2013 - \$41,883).

	2014	2013
Cash and short term investments Bonds and debentures	\$ 1,499 49,414	\$ 1,036 40,847
	\$ 50,913	\$ 41,883

Modified duration is a measurement of the sensitivity of the price of a fixed income investment to a change in interest rate. All else being equal, the market value of a fixed income investment with a duration of 6 years would be expected to decrease by 6% for every 1% increase in interest rates.

Notes to Financial Statements (continued)

4. Investments (continued):

The modified duration of the Plan's bonds is as follows:

6.9%	6.53%
-	5.92%
6.9%	6.23%
	-

The Plan holds approximately 32.5% (2013 - 29.3%) of its investments in fixed income securities and 67.5% (2013 - 70.7%) in equities and equity pooled funds at December 31, 2014.

(v) Equity price risk:

Equity price risk is the risk that the fair value or future cash flows of an equity investment will fluctuate because of changes in market prices (other than those arising from interest rate risk or foreign currency risk), whether those changes are caused by factors specific to the individual equity instrument, or factors affecting similar equity instruments traded in the market.

The investment portfolio is directly exposed to equity price risk in respect of its equities which total \$105,167 at December 31, 2014 (2013 - \$100,503).

(vi) Liquidity risk:

Liquidity risk is the risk that an entity will encounter difficulty in meeting obligations associated with financial liabilities.

The Plan's Statement of Investment Policies and Goals sets out requirements for the Plan to maintain an adequate amount of liquid assets with varying maturities in order to ensure that the Plan can meet all of its financial obligations as they fall due.

As at December 31, 2014, the Plan has other liabilities of \$978 (2013 - \$760). Other liabilities relate to accounts payable and bank indebtedness and will generally be settled within 90 days of the year end.

As at December 31, 2014, the Plan held cash and money market instruments totaling \$1,499 (2013 - \$1,036) which are readily available to settle such obligations.

Notes to Financial Statements (continued)

4. Investments (continued):

(vii) Fair value hierarchy:

								Balance
								as at
							De	ecember 31,
		Level 1		Level 2		Level 3		2014
Equities and pooled								
funds	\$	19,601	\$	72,035	\$	13,531	\$	105,167
Bonds and debentures	Ŧ	-	Ŧ	49,414	Ŧ	-	Ŧ	49,414
Short-term investments		-		1,246		-		1,246
	\$	19,601	\$	122,695	\$	13,531	\$	155,827
								Delever
								Balance
							_	as at
		Level 1		Level 2		Level 3	De	ecember 31, 2013
		Level I		Level 2		Level 5		2013
Equities and pooled								
funds	\$	51,717	\$	35,691	\$	13,095	\$	100,503
Bonds and debentures		-		40,847		-		40,847
Short-term investments		-		707		-		707
	\$			77,245		13,095	\$	142,057

There were no significant transfers of investments between Level 1 and Level 2 during 2014 and 2013.

Notes to Financial Statements (continued)

Year ended December 31, 2014

4. Investments (continued):

The following table reconciles the Plan's Level 3 fair value measurements from December 31, 2013 to December 31, 2014:

	Equities
Balance, beginning of year Net acquisitions	\$ 13,095 226
Gain included in the Statement of Changes in Net Assets Available for Benefits	210
Balance, end of year	\$ 13,531

5. Pension obligations:

An actuarial valuation was prepared as of December 31, 2013 by AON Hewitt, a firm of consulting actuaries. The pension obligation reflected on the Statement of Changes in Pension Obligations as at December 31, 2014 is based on an extrapolation of the 2013 valuation.

The assumptions used in determining the actuarial value of accrued pension benefits were developed by reference to expected long-term market conditions. Significant long-term actuarial assumptions used in the valuation were:

Changes in actuarial assumptions between 2013 and 2014 resulted in an increase in pension obligation of \$7,603.

Experience gains and losses represent the change in pension obligations due to the difference between actual economic and demographic experience and expected experience. During 2014, experience losses were \$844 (2013 - \$nil)

The deficiency of net assets available for benefits relative to pension obligations results in the Plan being in a deficit position of \$2,200 as at December 31, 2014 (2013 – deficit of \$716).

Notes to Financial Statements (continued)

Year ended December 31, 2014

6. Funding policy:

In accordance with the Plan Agreement, employees are required to contribute 7.7% of their salary. The City of Saskatoon is required to match employee contributions. Any costs over the 7.7% matching contribution rate will be shared equally between the employees and the City of Saskatoon.

The most recent actuarial valuation for funding purposes was prepared by AON Hewitt as of December 31, 2012 and a copy of this valuation was filed with the Financial and Consumer Affairs Authority of Saskatchewan. This valuation disclosed a going concern unfunded liability of \$7,813. The effective date of the next actuarial valuation is expected to be December 31, 2015.

The Pension Benefits Act, 1992 (Saskatchewan) requires that an actuarial certificate be filed with the Financial and Consumer Affairs Authority of Saskatchewan at least every three years or earlier if the plan is significantly amended.

7. Administration expenses:

	2014	2013
Actuarial fee Administrative expenses Custodian fee Bank interest	\$ 125 84 32 8	\$ 124 67 35 12
	\$ 249	\$ 238

DRAFT Financial Statements of

CITY OF SASKATOON POLICE SUPERANNUATION PLAN

Year ended December 31, 2014

Statement of Financial Position (in thousands of dollars)

As at December 31, 2014, with comparative information for 2013

	2014	2013
Assets		
Cash Investments (note 4) Accrued investment income	\$ 35 304,566 229	\$ 168 283,871 256
Contributions receivable: Employee Employer GST recoverable	_ 668 66	164 330 43
	305,564	284,832
Liabilities		
Accounts payable and accrued liabilities Bank indebtedness	\$ 330 1,034	\$ 291 901
	1,364	1,192
Net assets available for benefits	304,200	283,640
Pension obligations (note 5)	291,333	280,349
Surplus	\$ 12,867	\$ 3,291

See accompanying notes to financial statements.

Statement of Changes in Net Assets Available for Benefits (in thousands of dollars)

Year ended December 31, 2014, with comparative information for 2013

		2014		2013
Investment income:				
Interest income	\$	1,122	\$	1,155
Dividends and distributions	Ψ	4,648	Ψ	3,883
		5,770		5,038
Change in fair value:		0,770		0,000
Net realized gain on sale of investments		4,462		2,535
Change in net unrealized gains on investments		18,231		35,312
		22,693		37,847
Contributions:		,000		01,011
Employee		4,252		4,140
Employer		4,252		4,140
Transfer from other plans		255		407
		8,759		8,687
Increase in net assets before expenses and benefits		37,222		51,572
Expenses:				
Investment management fees		1,261		1,160
Administration (note 7)		261		282
, , , , , , , , , , , , , , , , ,		1,522		1,442
Benefit payments:				
Retirement benefits		14,790		14,148
Refunds and transfers:				
Termination benefits		350		239
		350		239
Total expenses, payments and transfers		16,662		15,829
Increase in net assets		20,560		35,743
Net assets available for benefits, beginning of year		283,640		247,897
Net assets available for benefits, end of year	\$	304,200	\$	283,640

See accompanying notes to financial statements.

Statement of Changes in Pension Obligations (in thousands of dollars)

Year ended December 31, 2014, with comparative figures for 2013

	2014	2013
Pension obligations, beginning of year	\$ 280,349	\$ 269,362
Increases in pension obligations:		
Pension benefits accrued	7,606	7,406
Interest on accrued pension benefits	18,263	17,561
Decreases in pension obligations:		
Benefits paid	(14,885)	(13,980)
Pension obligations, end of year	\$ 291,333	\$ 280,349

See accompanying notes to financial statements.

Notes to Financial Statements (in thousands of dollars)

Year ended December 31, 2014

1. Description of the plan:

The following description of the City of Saskatoon Police Services Superannuation Plan (the "Plan") is a summary only. For more information, reference should be made to the Plan Agreement.

a) General:

The Plan is a contributory defined benefit pension plan covering all police employees of the City of Saskatoon Police Services. Under the Plan, contributions are made by the Plan members and the Board of Police Commissioners. The Plan is registered under The Pension Benefits Act, 1992 (Saskatchewan) registration #0206102.

b) Funding policy:

The Pension Benefits Act, 1992 (Saskatchewan) requires that the Board of Police Commissioners, being the Plan sponsor, must fund benefits determined under the Plan. The determination of the value of these benefits is made on the basis of the most recently filed valuation (see note 6).

c) Service pensions:

A service pension is normally available based on 2% of the final earnings multiplied by the pensionable service, subject to a maximum of 35 years, adjusted for Canada Pension Plan benefits for periods of past service from 1990 to 1994 inclusive.

d) Disability benefit:

Periods in which a member is in receipt of Workers' Compensation, sick bank, or long-term disability insurance benefits count as contributory service.

Participants who become disabled may retire at any time provided they have completed 25 years of continuous service.

e) Death benefits:

In the event of the death of an active member prior to retirement, an amount equal to the greater of two times the member's accumulated contributions with interest or the commuted value of the pension earned to the date of death will be paid to the member's beneficiary.

Notes to Financial Statements (continued) (in thousands of dollars)

Year ended December 31, 2014

1. Description of the plan – continued:

f) Survivors' pensions:

The normal form of pension provides that payments will be made to the member for the member's lifetime with 66 2/3% of the pension otherwise payable continuing to the surviving spouse upon the member's death. In any event, payments to the member and spouse are guaranteed to be made for at least 60 months.

g) Termination benefits:

Upon termination of employment prior to becoming vested, a member will receive a refund of all of his/her own contributions with interest. Following vesting, the member will also receive the vested portion of the Board of Police Commissioners contributions based upon service and earnings to date of termination. Vesting occurs once a member completes two years of service.

f) Income taxes:

The Plan is a Registered Pension Trust as defined in the Income Tax Act and is not subject to income taxes.

2. Significant accounting policies:

(a) Basis of presentation:

These financial statements are prepared in accordance with Canadian accounting standards for pension plans. These financial statements are prepared on a going concern basis and present the aggregate financial position of the Plan as a separate financial reporting entity independent of the Sponsor and Plan members. These financial statements do not portray the funding requirements of the Plan or the benefit security of individual plan members.

Notes to Financial Statements (continued) (in thousands of dollars)

Year ended December 31, 2014

2. Significant accounting policies – continued:

(b) Valuation of investment assets:

Investment assets are stated at their fair values in the Statement of Financial Position. Fair value is the amount for which an asset can be exchanged between knowledgeable, willing parties in an arm's length transaction. If the financial instrument has a quoted price in an active market, the quoted price is the fair value of the financial instrument. If the market for a financial instrument is not active, fair value is established by using a valuation technique. Valuation techniques include using recent arm's length market transactions between knowledgeable, willing parties, if available, reference to the current fair value of another instrument that is substantially the same, discounted cash flow analysis and option pricing models. If there is a valuation technique commonly used by market participants to price the instrument and that technique has been demonstrated to provide reliable estimates of prices obtained in actual market transactions, that technique is used. A valuation technique is estimated on the basis of the results of a valuation technique that makes maximum use of market inputs, and relies as little as possible on entity-specific inputs.

Fair value hierarchy

Investment assets are classified and disclosed in one of the following categories reflecting the significance of inputs used in making the fair value measurement:

- Level 1 quoted prices (unadjusted) in active markets for identical assets or liabilities;
- Level 2 inputs other than quoted prices included in Level 1 that are observable for the assets or liabilities, either directly (i.e. as prices) or indirectly (i.e. derived from prices); and
- Level 3 inputs for the assets or liabilities that are not based on observable market data (unobservable inputs).

If different levels of inputs are used to measure the fair value of an investment, the classification within the hierarchy is based on the lowest level input that is significant to the fair value measurement. The Plan determines whether transfers between levels have occurred at the end of each reporting period. See note 4 (f) (vii) for this disclosure.

(c) Trade date accounting:

Purchases and sales of financial instruments are recorded on their trade dates.

Notes to Financial Statements (continued) (in thousands of dollars)

Year ended December 31, 2014

2. Significant accounting policies – continued:

(d) Interest and dividends on investments and changes in fair value of investments:

Interest and dividends from investments are recorded separately from the change in fair value of such investments as investment income in the Statement of Changes in Net Assets Available for Benefits. Interest, dividends and distributions from pooled funds are recorded on the accrual basis.

The realized and unrealized gains and losses are determined using the average cost basis.

(e) Transaction costs:

All transaction costs in respect of purchases and sales of investments are recorded as part of investment management fees in the Statement of Changes in Net Assets Available for Benefits.

(f) Foreign exchange:

Transactions denominated in foreign currencies are translated into Canadian dollars at the rates of exchange in effect on the dates of the transactions. At each reporting date, the market value of foreign currency denominated assets and liabilities is translated using the rates of exchange at that date. The resulting gains and losses from changes in these rates are recorded as part of the change in fair value of investments in the Statement of Changes in Net Assets Available for Benefits.

(g) Contributions:

Contributions due to the Plan are recorded on an accrual basis. Transfers to the Plan and purchases of prior service are recorded when cash is received.

(h) Benefits:

Payments of pensions, refunds and transfers out of the Plan are recorded in the period in which they are paid.

Notes to Financial Statements (continued) (in thousands of dollars)

Year ended December 31, 2014

2. Significant accounting policies – continued:

(i) Pension obligations:

The value of accrued pension benefits payable in the future to members and changes therein during the year are based on an actuarial valuation prepared by an independent firm of actuaries. This valuation for accounting purposes is made as at December 31st. It uses the projected benefit method pro-rated on service and best estimate assumptions, as at the valuation date, of various economic and non-economic future events. The differences between the financial statement surplus resulting from this accounting valuation and the regulatory deficit resulting from the triennial valuation for funding purposes (see Note 1(b)) above) is explained in Note 6.

(j) Use of estimates:

Preparation of the financial statements requires management to make estimates and assumptions, based on the information available as at the date of the financial statements, which affect the reported value of assets and liabilities, and related income and expenses. Such estimates and assumptions affect primarily the value of investments. Actual results could differ from those presented.

3. New accounting standards:

(a) Standards adopted in the current year:

IAS 32, Financial Instruments: Presentation (IAS 32)

Amendments to IAS 32 clarify matters regarding offsetting financial assets and liabilities as well as related disclosure requirements. The adoption of IAS 32 did not have an impact on the financial statements.

Notes to Financial Statements (continued) (in thousands of dollars)

Year ended December 31, 2014

3. New accounting standards (continued):

(b) Future accounting changes:

IFRS 9, Financial Instruments (IFRS 9)

In July 2014, the IASB issued IFRS 9, which introduces new requirements for the classification and measurement of financial assets. Under IFRS 9, financial assets are classified and measured based on the business model in which they are held and the characteristics of their contractual cash flows. IFRS 9 also introduces additional changes relating to financial liabilities.

IFRS 9 is effective for annual periods beginning on or after January 1, 2018, with earlier adoption permitted. The Plan does not intend to early adopt IFRS 9.

4. Investments:

RBC Investor Services Trust is the custodian of the Plan. Bona Vista Asset Management Ltd., JP Morgan Asset Management Inc., Burgundy Asset Management Ltd., Greystone Managed Investments Inc., State Street Global Advisors Ltd. and Sprucegrove Investment Management Ltd. act as the investment managers for the Plan.

Investments are stated at fair value. Therefore, the values reflected in the Statement of Financial Position represent the maximum market and credit exposure to the Plan as of the reporting date.

a) Money market investments:

	2014	2013
Canadian short-term investments	\$ 3,977 \$	5,292

Money market instruments are primarily securities issued by Federal and Provincial governments, Canadian Chartered Banks and Canadian corporations with maturities under one year.

b) Real estate

	2014	2013
Greystone Real Estate Fund Inc.	\$ 28,177 \$	21,712

The Real Estate Fund units are valued using the total appraised value of the individual properties, the working capital at cost, and reduced by the underlying mortgages which are valued at amortized cost.

Notes to Financial Statements (continued) (in thousands of dollars)

Year ended December 31, 2014

4. Investments – continued:

c) Bonds and debentures

	2014	2013
Government and government guaranteed Corporate Pooled fixed income funds	\$ 21,130 12,006 49,702	\$ 21,907 10,842 45,676
Total bonds and debentures	\$ 82,838	\$ 78,425

The fair value of these instruments is based on quoted bid prices in an active market, when available. When quoted market prices in an active market are not available, the fair value is based on a valuation technique, being the present value of the principal and interest receivable discounted at appropriate market interest rates.

d) Equities and pooled funds

	2014	2013
Canadian common stocks Canadian pooled equity funds U.S. common stocks Foreign pooled equity funds	\$ 26,951 33,429 93 127,852	\$ 29,187 31,127 162 116,417
Total equities and pooled funds	\$ 188,325	\$ 176,893

Common stocks represent securities issued by entities that are traded on the TSX or other stock exchanges. Fair value is based on the quoted bid prices as at December 31.

Pooled equity funds do not have a quoted price in active market. Fair value is based on net asset values, obtained from the managers of the funds, which are determined with reference to the fair value of the underlying listed investments of each fund.

Notes to Financial Statements (continued) (in thousands of dollars)

Year ended December 31, 2014

4. Investments – continued:

e) Mortgages:

	2014	2013
Bona Vista Mortgage Fund "B"	\$ 1,249 \$	1,549

Mortgages are secured by real estate and represent one to five year loans made at commercial rates to individuals and corporations, amortized over periods ranging from ten to twenty-five years. Mortgages are valued using current market yields. Fair value is based on a valuation technique, being the present value of the principal and interest receivable discounted at appropriate market interest rates.

- f) Financial risk management:
 - i) Risk policy:

The value of the Plan's assets is affected by short-term changes in interest rates and equity markets. Interest rate changes directly impact the value of fixed income securities. Interest rates, along with inflation and salary escalation, also impact the Plan's pension obligations. The Plan manages these risks through the establishment of an appropriate asset mix. The investment policy of the Plan states that the Plan's assets should be prudently managed to assist in avoiding actuarial deficits and excessive volatility in annual rates of return.

The Plan's risk philosophy is that in order to achieve the long-term investment goals, the Plan must invest in assets that have uncertain returns, such as Canadian equities, foreign equities and non-government bonds. The Plan has adopted an asset mix that has a bias to equity investments. The Board of Trustees attempts to reduce the overall level of risk by diversifying the asset classes and further diversifying within each individual asset class.

The Plan has moderate to moderately high risk tolerance. As a result, an investment philosophy with an equity bias has been adopted. The overall risk posture of the Plan is influenced by demographics as well as the funded position of the Plan.

The long-term investment goal of the Plan is to achieve a minimum annualized return of three and one-half percentage points in excess of the Canadian Consumer Price Index. This 3.50% real return objective is consistent with the overall investment risk level that the Plan could assume in order to meet the pension obligation of the Plan, and normally will be assessed over longer time periods.

Notes to Financial Statements (continued) (in thousands of dollars)

Year ended December 31, 2014

4. Investments – continued:

The Plan's investment policy contains specific performance objectives for the Plan and for the investment manager. The primary objective is to outperform a benchmark portfolio over moving four-year periods. The benchmark portfolio includes several key market indices such as the S&P/TSX Composite, the S&P 500 Hedged, MSCI EAFE, the DEX Universe Bond Index, the Investment Property Databank, the DEX Mortgage and 91-day T-Bills. A second objective is to equal or exceed market returns over moving four-year periods. A third objective, as previously mentioned, is to achieve a minimum real rate of return of 3.50%; that is, the Canadian Consumer Price Index plus 3.50% over moving four-year periods.

(ii) Credit risk:

Credit risk arises from the potential for an investee to fail or default on its contractual obligation to the Plan. The Plan manages these risks through credit quality limits defined in the Plan's Statement of Investment Policies and Goals. Within the bond portfolio, credit exposure is mitigated by establishing a minimum credit quality for corporate bonds of investment grade (which includes bonds rated AAA, AA, A and BBB or equivalent as rated by an independent rating agency). A maximum of 10% of the bond portfolio is permitted in the lower credit quality BBB bonds, with the remaining 90% required to be in bonds rated A or higher. In addition to ensuring diversification by major asset class, exposure to individual corporate entities is also restricted within the Plan's Statement of Investment Policies and Goals to 10% of the value of individual equity and bond portfolios as well as at the total portfolio level.

	2014	2013
Federal Provincial Municipal Corporate Pooled	\$ 10,283 7,093 3,754 12,006 49,702	\$ 12,757 7,665 1,485 10,842 45,676
	\$ 82,838	\$ 78,425

Exposure to bond sectors (credit risk):

Notes to Financial Statements (continued) (in thousands of dollars)

Year ended December 31, 2014

4. Investments – continued:

(iii) Foreign currency risk:

The Plan is exposed to foreign currency risk through holding foreign equities where the investment values may fluctuate due to changes in foreign exchange rates. The Plan manages and estimates foreign currency risk by focusing on equity distribution by country invested in. The policy limits foreign currency exposure of bond investments to 10% of market value of the bond portfolio. The exposure to US currency is net of investments in pooled funds where US currency is hedged. At December 31, 2014, the Plan's foreign currency exposure was \$127,852 (2013 - \$116,418).

	2014	2013
US dollar Euro British pound Japanese yen Swiss franc Hong Kong dollar Other	\$ 64,784 15,928 12,620 9,464 7,379 3,093 14,584	\$ 56,004 16,111 12,131 9,795 7,783 2,556 12,038
	\$ 127,852	\$ 116,418

(iv) Interest rate risk:

Interest rate risk refers to the adverse consequences of interest rate changes on the Plan's cash flows, financial position and income. This risk is the difference arising from differences in the timing and amount of cash flows related to the Plan's assets and liabilities.

At December 31, 2014, the Plan's interest-bearing financial instruments totaled \$86,850 (2013 – \$83,887).

	2014	2013
Cash and short term investments Bonds and debentures	\$ 4,012 82,838	\$ 5,460 78,427
	\$ 86,850	\$ 83,887

Modified duration is a measurement of the sensitivity of the price of a fixed income investment to a change in interest rate. All else being equal, the market value of a fixed income investment with a duration of 6 years would be expected to decrease by 6% for every 1% increase in interest rates.

Notes to Financial Statements (continued) (in thousands of dollars)

Year ended December 31, 2014

4. Investments – continued:

The modified duration of the Plan's fixed income investments is as follows:

	2014	2013
Bona Vista bonds	7.63%	6.38%
State Street Global Advisors bonds Short term investments	7.37% 0.25%	6.72% 0.25%
Weighted average of bonds	0.25% 7.47%	0.25% 6.58%
Weighted average including short term investments	7.14%	6.18%

The Plan holds approximately 28.5% (2013 - 29.5%) of its investments in fixed income securities, 61.8% (2013 - 62.3%) in equities and 9.7% (2013 - 8.2%) in alternatives at December 31, 2014.

(v) Equity price risk:

Equity price risk is the risk that the fair value or future cash flows of an equity investment will fluctuate because of changes in market prices (other than those arising from interest rate risk or foreign currency risk), whether those changes are caused by factors specific to the individual equity instrument, or factors affecting similar equity instruments traded in the market.

The investment portfolio is directly exposed to equity price risk in respect of its equities which total \$188,325 at December 31, 2013 (2013 - \$176,893).

(vi) Liquidity risk:

Liquidity risk is the risk that an entity will encounter difficulty in meeting obligations associated with financial liabilities.

The Plan's Statement of Investment Policies and Goals sets out requirements for the Plan to maintain an adequate amount of liquid assets with carrying maturities in order to ensure that the Plan can meet all of its financial obligations as they fall due.

As at December 31, 2014, the Plan has other liabilities of \$1,364 (2013 - \$1,192). Other liabilities relate to accounts payable and accrued expenses and will generally be settled within 90 days of the year end.

As at December 31, 2014, the Plan held cash and money market instruments totaling \$4,012 (2013 - \$5,460) which are readily available to settle such obligations.

Notes to Financial Statements (continued) (in thousands of dollars)

Year ended December 31, 2014

4. Investments - continued:

(vii) Fair value hierarchy:

	Level 1	Level 2	Level 3	De	Balance as at ecember 31, 2014
Money market investments	\$ -	\$ 3,977	\$ -	\$	3,977
Real estate Bonds and debentures Equities and pooled	-	- 82,838	28,177 -		28,177 82,838
funds Mortgages	27,044 -	161,281 -	- 1,249		188,325 1,249
¥ ¥	\$ 27,044	\$ 248,096	\$ 29,426	\$	304,566

	Level 1	Level 2	Level 3	De	Balance as at ecember 31, 2013
Money market					
investments	\$ -	\$ 5,292	\$ -	\$	5,292
Real estate	-	-	21,712		21,712
Bonds and debentures	-	78,425	-		78,425
Equities and pooled					
funds	29,349	147,544	-		176,893
Mortgages	-	-	1,549		1,549
	\$ 29,349	\$ 231,261	\$ 23,261	\$	283,871

There were no significant transfers of investments between Level 1 and Level 2 during 2014 and 2013.

Notes to Financial Statements (continued) (in thousands of dollars)

Year ended December 31, 2014

4. Investments – continued:

The following table reconciles the Plan's Level 3 fair value measurements from December 31, 2013 to December 31, 2014:

	Mortgages	Real Estate	Total
Balance, beginning of year Acquisitions (dispositions) Gain included in the Statement of Changes in Net Assets Available for	\$ 1,549 \$ (300)	5 21,712 5,000	\$ 23,261 4,700
Benefits	-	1,465	1,465
Balance, end of year	\$ 1,249 \$	5 28,177	\$ 29,426

5. Pension obligation:

An actuarial valuation was prepared as of December 31, 2012 by AON Hewitt, a firm of consulting actuaries. The pension obligation reflected in the Statement of Changes in Pension Obligation as at December 31, 2014 is based on an extrapolation of the 2012 valuation.

The assumptions used in determining the actuarial value of accrued pension benefits were developed by reference to expected long-term market conditions. Significant long-term actuarial assumptions used in the valuation were:

	2014	2013
Expected return on plan assets	6.60%	6.60%
Inflation rate	2.50%	2.50%
Rate of compensation increase (including inflation component)	3.50%	3.50%
Discount rate per annum for all members	6.60%	6.60%
Average remaining service period of active employees	13.0 years	13.0 years

The excess of net assets available for benefits relative to the pension obligation results in the Plan being in a surplus position of \$12,867 as at December 31, 2014 (2013 – surplus position of \$3,291).

Notes to Financial Statements (continued) (in thousands of dollars)

Year ended December 31, 2014

6. Funding policy:

Effective January 1, 2013, the employer and the Board of Police Commissioners required the contribution rate to be increased from 8.34% to 9.0%.

The Board of Police Commissioners' funding policy is to make monthly contributions to the Plan in amounts which match the employee's contributions, with the exception of some buybacks exercised by the employee for which the Board of Police Commissioners has no obligation to contribute.

The most recent actuarial valuation for funding purposes was prepared by AON Hewitt as of December 31, 2012 and a copy of the valuation was filed with the Financial and Consumer Affairs Authority of Saskatchewan. This valuation disclosed a going concern unfunded liability of \$21,400. The effective date of the next actuarial valuation is expected to be December 31, 2015.

The Pension Benefits Act, 1992 (Saskatchewan) requires that an actuarial certificate be filed with the Financial and Consumer Affairs Authority of Saskatchewan at least every three years, or earlier if the plan is significantly amended.

7. Administration expenses:

		2014	2013
Administrative expenses	\$	108	\$ 84
Actuarial fee	Ť	92	148
Bank interest		33	30
Custodial fees		28	20
Total administrative expenses	\$	261	\$ 282

ATTACHMENT 4

SASKATOON PUBLIC LIBRARY

CONSOLIDATED FINANCIAL STATEMENTS

December 31, 2014



Deloitte LLP 122 1st Ave. S. Suite 400, PCS Tower Saskatoon SK S7K 7E5 Canada

Tel: 306-343-4400 Fax: 306-343-4480 www.deloitte.ca

INDEPENDENT AUDITOR'S REPORT

TO THE BOARD OF DIRECTORS OF SASKATOON PUBLIC LIBRARY

We have audited the accompanying consolidated financial statements of Saskatoon Public Library, which comprise the statement of financial position as at December 31, 2014, and the statements of operations, changes in net financial assets and cash flow for the year then ended, and a summary of significant accounting policies and other explanatory information.

Management's Responsibility for the Consolidated Financial Statements

Management is responsible for the preparation and fair presentation of these consolidated financial statements in accordance with Canadian public sector accounting standards, and for such internal control as management determines is necessary to enable the preparation of consolidated financial statements that are free from material misstatement, whether due to fraud or error.

Auditor's Responsibility

Our responsibility is to express an opinion on these consolidated financial statements based on our audit. We conducted our audit in accordance with Canadian generally accepted auditing standards. Those standards require that we comply with ethical requirements and plan and perform the audit to obtain reasonable assurance about whether the consolidated financial statements are free from material misstatement.

An audit involves performing procedures to obtain audit evidence about the amounts and disclosures in the consolidated financial statements. The procedures selected depend on the auditor's judgment, including the assessment of the risks of material misstatement of the consolidated financial statements, whether due to fraud or error. In making those risk assessments, the auditor considers internal control relevant to the entity's preparation and fair presentation of the consolidated financial statements in order to design audit procedures that are appropriate in the circumstances, but not for the purpose of expressing an opinion on the effectiveness of the entity's internal control. An audit also includes evaluating the appropriateness of accounting policies used and the reasonableness of accounting estimates made by management, as well as evaluating the overall presentation of the consolidated financial statements.

We believe that the audit evidence we have obtained is sufficient and appropriate to provide a basis for our audit opinion.

Opinion

In our opinion, the consolidated financial statements present fairly, in all material respects, the financial position of Saskatoon Public Library as at December 31, 2014, and results of its operations, changes in net financial assets and cash flows for the year then ended in accordance with Canadian public sector accounting standards.

1) eloitle LLP

Chartered Professional Accountants May 20, 2015 Saskatoon, Saskatchewan

Saskatoon Public Library Consolidated Statement of Financial Position

As at December 31, 2014 (in thousands of dollars)

	2014	2013
FINANCIAL ASSETS Cash and Cash Equivalents (Note 3)	\$ 723	\$ 827
Due from Related Parties	9,274	8,123
Accounts Receivable (SILS)	64	14
Interest Receivable	47	45
Deposit (SILS)	50	50
Investments (Note 5)	14,945	13,188
	25,103	22,247
FINANCIAL LIABILITIES Accounts Payable (SILS)	12	16
Employee Benefits Payable (Note 6)	431	433
Deferred Revenue (SILS)	54	64
Total Liabilities	497	513
NET FINANCIAL ASSETS	24,606	21,734
COMMITMENTS (Note 11)		
NON-FINANCIAL ASSETS Tangible Capital Assets (Schedule 5)	14,586	14,473
Prepaid Expenses (SILS)	80	3
ACCUMULATED SURPLUS (SCHEDULE 1)	\$ 39,272	\$ 36,210

APPROVED BY THE BOARD

Saskatoon Public Library Consolidated Statement of Operations

For the year ended December 31, 2014 (in thousands of dollars)

	2014 Budget (Note 10)	2014 Actual	2013 Actual
REVENUES Taxation	\$ 17,850	\$ 18,049	\$ 17,167
Federal Grants	-	-	22
Provincial Funding for Library Consortium	50	29	50
Provincial Grants	651	701	680
Fines	215	185	205
Interest	5	333	295
Other Revenue	329	329	394
	19,100	19,626	18,813
EXPENSES Administration	2,229	2,362	1,737
Direct Library Services	6,072	5,703	5,663
Local Branch Services	5,937	5,634	5,651
Services to Branches	839	738	783
	15,077	14,437	13,834
Excess of Revenues over Expenses before Amortization Expense	4,023	5,189	4,979
Amortization Expense	2,127	2,127	2,003
ANNUAL SURPLUS	1,896	3,062	2,976
Accumulated Surplus, Beginning of Year	36,210	36,210	33,234
Accumulated Surplus, End of Year	\$ 38,106	\$ 39,272	\$ 36,210

Saskatoon Public Library Consolidated Statement of Changes in Net Financial Assets

As at December 31, 2014 (in thousands of dollars)

	2014	2013
Annual surplus	\$ 3,062	\$ 2,976
Purchase of Tangible Capital Assets Amortization of Tangible Capital Assets	(2,240) 2,127	(1,902) 2,003
	(113)	101
Net Change in Prepaid Expenses (SILS)	(77)	(1)
Increase in Net Financial Assets Net Financial Assets, Beginning of Year	2,872 21,734	3,076 18,658
Net Financial Assets, End of Year	\$ 24,606	\$ 21,734

Saskatoon Public Library Consolidated Statement of Cash Flow

As at December 31, 2014 (in thousands of dollars)

	2014	2013
Operating Transactions:		
Annual surplus	\$ 3,062	\$ 2,976
Changes in Non-Cash Items		
Due from Related Parties	(1,151)	(1,229)
Accounts Receivable (SILS)	(50)	31
Prepaid Expenses (SILS)	(77)	(1)
Interest Receivable	(2)	19
Accounts Payable (SILS)	(4)	9
Employee Benefits Payable	(2)	13
Deferred Revenue (SILS)	(10)	(27)
Amortization of Tangible Capital Assets	2,127	2,003
	3,893	3,794
Investing Transactions:		
Purchase of Investments	(14,846)	(9,024)
Proceeds from Disposal of Investments	13,089	7,616
	(1,757)	(1,408)
Capital Transactions:		
Purchase of Tangible Capital Assets	(2,240)	(1,902)
(Decrease) Increase in Cash and Cash Equivalents	(104)	484
Cash and Cash Equivalents, Beginning of Year	827	343
Cash and Cash Equivalents, End of Year (Note 3)	\$ 723	\$ 827

(In thousands of dollars)

1. PURPOSE AND AUTHORITY

Saskatoon Public Library (the "Library") offers services and programs under the authority of The Public Libraries Act, 1996. The purpose of the Library is to ensure the provision of library services, as set out in the Act, within the boundaries of the Library's municipal area as established by regulation. The Library is exempt from income taxes under the Income Tax Act.

2. ACCOUNTING POLICIES

These consolidated financial statements have been prepared in accordance with Canadian Public Sector Accounting Standards ("PSAS").

- A) BASIS OF CONSOLIDATION
- i) These consolidated financial statements reflect the assets, liabilities, revenues and expenses of the general fund (Schedule 3) and reserve funds (Schedule 1). In addition, the consolidated reporting entity includes the Library's interest in the Saskatchewan Information & Library Services Consortium ("SILS") which has been proportionately consolidated. Any balances or transactions between the Library and SILS have been eliminated through the consolidation process.
- ii) Schedule 3 includes only those revenues and expenses reflected in the Library's Annual Operating Budget, which is prepared to identify the Library's property tax requirement.
- **B) ACCOUNTING POLICIES**
- i) Cash and Cash Equivalents

Cash is comprised of cash on hand and demand deposits. Cash equivalents are short-term highly liquid investments that are readily convertible to known amounts of cash and are subject to an insignificant risk of changes in value, with maturities of three months or less from the date of acquisition.

ii) Investments

operations.

Temporary investments which consist of Canada treasury bills, commercial acceptances, and commercial paper, are recorded at the lower of cost or market value. Portfolio investments which consist of municipal government and corporate bonds are recorded at amortized cost using the effective interest rate method. Premiums and discounts are amortized over the life of the investment. Investment transactions are accounted for at the settlement date. Investment income is recorded on the accrual basis. When there has been a loss in a value of an investment that is other than temporary decline, the investment is written down to recognize the loss and the loss is recognized in the consolidated statement of

(In thousands of dollars)

2. ACCOUNTING POLICIES (continued)

iii) Tangible Capital Assets

Tangible capital assets are recorded at cost which includes all amounts that are directly attributable to acquisition, construction, development or betterment of the asset. The cost less residual value of the tangible capital assets is amortized on a straight-line basis over their estimated useful lives as follows:

Library Assets

Buildings	50 years
Land Improvements	30 years
Furniture and Fixtures	20 years
Books and Audio Visual information	10 years
Periodicals	2 years
Application Software	8 years
Computer Equipment	4 years
SILS Consortium Assets	
Hardware	4 years
System software	4 years
Application software	8 years
Implementation costs	8 years
Circulation stations	3 years
Automation stations	3 years

A full year's amortization is charged in the year of acquisition and no amortization is charged in the year of disposal. Assets under construction are not amortized until the asset is available for use. Interest costs for the construction and development of tangible capital assets are capitalized.

a) Buildings and Leasehold Improvements

The Library operates several facilities on municipal reserve and other City of Saskatoon (the "City") land where residual ownership reverts to the City. These buildings have not been capitalized.

(In thousands of dollars)

2. ACCOUNTING POLICIES (continued)

- iii) Tangible Capital Assets (continued)
- b) Cultural, historical and works of art The Library owns various works of art and historical artifacts. These assets are not recorded as tangible capital assets and are expensed as acquired. The appraised value of the works of art and historical artifacts is \$534 (2013 - \$534). The collection is insured at \$214 (2013 -\$214).
- iv) Revenues and Expenses

Taxation revenue is recognized when authorized, the taxable event occurred, and collectability is expected.

Government transfers are recognized as revenue when authorized, all eligibility criteria are met, the amount can be estimated and collection is reasonably assured except when, and to the extent, stipulations by the transferor give rise to an obligation that meets the definition of a liability. For transfers with stipulations, revenue is recognized in the statement of operations as the stipulation liabilities are settled.

Contributions from other sources are accounted following the deferral method of accounting for contributions. Unrestricted contributions are recognized as revenue when received or receivable if the amount received can be reasonably estimated and collection is reasonably assured. Restricted contributions are recognized as revenue in the year which related expenses are incurred.

Fine revenues are accounted for in the period when the payments have been received. Revenue from other fees and services are recognized in the year they are earned.

Expenses are reported on an accrual basis of accounting and expenses are accounted for in the period in which the goods and services are acquired and a liability is incurred.

v) Pension Expense

Employees of the Library participate in a multi-employer defined benefit pension plan. The Library follows defined contribution accounting for its participation in the plan. Accordingly the Library expenses all contributions it is required to make in the year.

vi) Use of Estimates

The preparation of financial statements requires management to make estimates and assumptions that affect the reported amounts of assets and liabilities and the disclosure of contingent assets and liabilities at the date of the consolidated financial statements, and the reported amounts of revenues and expenses for the year. Actual results could differ from these estimates. Significant estimates include the amortization of tangible capital assets.

(In thousands of dollars)

2. ACCOUNTING PLICIES (continued)

vii) Future Accounting Policies Changes

A number of new standards and amendments to standards which may impact the Library are not yet effective for the year ended December 31, 2014, and have not been applied in preparing these consolidated financial statements. In particular, the following new standards and amendments to standards are effective for financial statements on or after:

PS1201, Financial Statement Presentation, April 1, 2016 PS3041, Portfolio Investments, April 1, 2016 PS3450, Financial Instruments, April 1, 2016 PS2200, Related Party Disclosures, April 1, 2017 PS3420, Inter-Entity Transactions, April 1, 2017

The extent of the impact on adoption of these standards is not known at this time.

3. CASH AND CASH EQUIVALENTS

	2	014	:	2013
Cash and cash equivalents Cash and cash equivalents (SILS)	*	430 293	\$	433 394
	\$	723	\$	827

4. INVESTMENT IN GOVERNMENT PARTNERSHIPS

In 2008, the Saskatoon Public Library entered into a partnership with the Regina Public Library, the Saskatchewan Regional Libraries and the Province of Saskatchewan to establish a single integrated library information system for the Province, providing a common experience for library users throughout the Province. Subsequently, the Saskatchewan Information & Library Services Consortium ("SILS") was incorporated on November 6, 2009 as a non-profit organization. SILS is funded by grants from the Ministry of Education, Government of Saskatchewan and the member libraries. The member libraries share in the annual operating expenses based on a service level formula.

4. INVESTMENT IN GOVERNMENT PARTNERSHIPS (continued)

The condensed supplementary financial information of SILS is as follows:

	2014	2013
Statement of Financial Position		
Financial Assets	\$ 2,044	\$ 2,237
Financial Liabilities	767	834
Net Financial Assets	1,297	1,403
Non-Financial Assets	659	1,071
Accumulated Surplus	\$ 1,936	\$ 2,474
Statement of Operations		
Revenue	1,218	1,223
Expenses	1,746	1,396
Annual Deficit	(\$ 528)	(\$ 173)

The financial statements shown above are proportionately consolidated with the Library financial statements at 25.00% (2013 - 24.30%) the Library's interest in SILS. After eliminating intercompany transactions, the following amounts have been included in the consolidated financial statements:

	2014	2013
Statement of Financial Position		
Financial Assets	\$ 138	\$ 236
Financial Liabilities	66	80
Net Financial Assets	72	156
Non-Financial Assets	165	260
Accumulated Surplus	\$ 237	\$ 416
Statement of Operations		
Revenue	238	235
Expenses	418	334
Annual Deficit	(\$ 180)	(\$ 99)

SASKATOON PUBLIC LIBRARY NOTES TO THE CONSOLIDATED FINANCIAL STATEMENTS FOR THE YEAR ENDED DECEMBER 31, 2014

(In thousands of dollars)

5. INVESTMENTS

		С	ost		N	lark	et
		2014		2013	2014		2013
Temporary investments	\$3,	824	\$	889	\$ 3,832	\$	894
Portfolio investments	11	l,121		12,299	11,140		12,322
	\$ 14	1,945	\$	13,188	\$ 14,972	\$	13,216

Effective interest rates on Canada treasury bills, commercial acceptance and commercial paper are 1.27% to 1.28%. For municipal government and corporate bonds, maturities are between 2014 – 2016 with effective interest rates of 1.06% to 2.41%.

6. EMPLOYEE BENEFITS PAYABLE

At December 31, 2014, the employee benefits payable for vacation leave totalled \$431 (2013 - \$433).

7. LIBRARY RESERVES AND APPROPRIATED BALANCES (Schedule 1)

A) Library Reserves

Of the total Reserve balance of \$23,842 (2013 - \$21,233), \$2,451 (2013 - \$4,446) has been committed for future expenditures based on 2014 and prior years' Capital Budgets and Board approvals. In addition, the Library has employee benefits payable as identified in Note 6 above.

The withdrawal of funding from these reserves is directed by the Library's Board of Directors.

B) Saskatchewan Information & Library Services Consortium (SILS) Reserves & Surplus

The Saskatoon Public Library's share of SILS net financial assets is \$72 for 2014 (2013 - \$156).

(In thousands of dollars)

8. PURCHASE OF LIBRARY MATERIALS

For information purposes, the following is information on the Library's purchases of library materials for 2014 in comparison to 2013 actual and 2014 Budget.

	2014 Budget	2014 Actual	2013 Actual
Tangible Capital Assets (Schedule 5)	(Note 10)		
Books	\$1,100	\$956	\$1,058
Audio-Visual Materials	500	589	513
Periodicals	107	93	104
Total Tangible Capital Assets	1,707	1,638	1,675
Library Materials (Schedule 3) Total Purchases of Library	283	329	244
Materials	\$1,990	\$1,967	\$1,919

9. PENSION EXPENSE

Employees of the Library participate in a retirement plan of the City of Saskatoon (a related party) who is responsible for the plan which is treated as a multi-employer defined benefit plan for the purpose of the Library's financial statements. The Library's obligation to the plan is limited to making required payments to match amounts contributed by employees for current services.

Pension expense for the year amounted to \$593 (2013 - \$485) and is included in wages/benefits.

10. BUDGETED FIGURES

Budgeted figures are not audited. They represent consolidated budget of SILS and the Library and have been provided for comparison purposes and have been derived from the estimates approved by the Board of Directors.

11. COMMITMENTS

The Library is obligated under lease contracts for premises. Minimum future payments required under these leases over the next five years are as follows:

2015	\$ 91
2016	182
2017	182
2018	99
2019	99

	Scheo	Sask dule of Cor As a (in tl	Schedule 1 Saskatoon Public Library Schedule of Consolidated Accumulated Surplus As at December 31, 2014 (in thousands of dollars)	ibrary umulated Sur , 2014 bllars)	snlq			
	2014 Beginning Balance	Transfers to Reserves	Net Additions to Capital Assets	Transfers out (Expenses)	Donations	Interest Earnings	Amortization Expenses	2014 Ending Balance
Library Reserves Capital Expansion Reserve Equipment Replacement Reserve	\$ 12,695 2.024	\$ 1,359 132	\$ (84) (90)	\$ (54)	۰ ، ب	\$ 204 45	ۍ . ۱	\$ 14,174 2.057
New Central Library Reserve	2,890 1 698	1,282 348	- (284)			52 18		4,224
Materials Stabilization Reserve	310	5	-		I	<u>0</u> 0		313
Levy Stabilization IT Reserve	160 425	- -	- (116)	(961) -		, ო		165 312
Other Funds	1,031		, (2)	(66)	14	4		948
Total Library Reserves and Funds	21,233	4,086	(575)	(1,161)	14	330	.	23,927
Employee Benefits Payable	(433)	ı	·	2	ı	ı	·	(431)
	20,800	4,086	(575)	(1,159)	14	330	•	23,496
Library Tangible Capital Assets SILS Tangible Capital Assets SILS Accumulated Surplus Deposit (SILS) SILS Consolidation Adjustment entry Consolidated Accumulated Surplus	14,212 261 331 50 556 \$ 56	- 38 - 215 \$ 4,339	2,240 - - - - - -		\$	* · · · · * 330 \$	(1,944) (183) - - - - -	14,508 78 369 50 771 \$39,272

Schedule 2 Saskatoon Public Library Schedule of Capital Operations

For the Year Ended December 31, 2014

(in thousands of dollars)

	2014	2013
SOURCE OF FUNDS		
Capital Expansion Reserve	\$ 84	\$4
Equipment Replacement Reserve	90	111
	174	115
EXPENSES	-	-
INVESTMENT IN TANGIBLE CAPITAL ASSETS	174	115
Total Expenses	174	115
Unexpended Capital Financing, Beginning of Year	-	-
Unexpended Capital Financing, End of Year	\$ -	\$ -

Schedule 3 Saskatoon Public Library Schedule of General Fund Revenues and Expenditures

For the Year Ended December 31, 2014

(in thousands of dollars)

	2014 Budget	2014 Actual	2013 Actual
REVENUES	(Note 10)		
Taxation	•	• • • • • • •	•
Property Levy Municipal Service Agreement	\$ 17,835 15	\$ 18,028 21	\$ 17,146 21
	17,850	18,049	17,167
Federal Grants		<u> </u>	22
Provincial Grants	054	704	600
Province of Saskatchewan	651	701	680
Fines Overdue books	215	185	205
Other Revenue			
Copier Revenues Auditorium Rental	19 40	16 46	18 51
Lost and Damaged Items	40 17	46 18	15
Other	10	28	28
	86	108	112
TOTAL REVENUE	18,802	19,043	18,186
EXPENSES			
Administration			
Wages/Benefits, Honoraria/Grants	949	990	663
Purchase of Goods & Services Tax Abatements	1,251 29	643 33	867 32
	2,229	1,666	1,562

Schedule 3 Saskatoon Public Library Schedule of General Fund Revenues and Expenditures

For the Year Ended December 31, 2014

(in thousands of dollars)

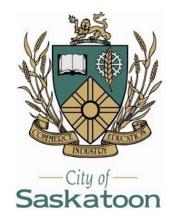
	2014	2014	2013
	Budget	Actual	Actual
	(Note 10)		
EXPENSES (continued)			
Direct Library Services			
Wages/Benefits, Honoraria/Grants	5,536	5,176	5,240
Purchase of Goods & Services	253	198	179
Library Materials	283	329	244
	6,072	5,703	5,663
Local Branch Services			
Wages/Benefits, Honoraria/Grants	4,042	3,924	3,807
Purchase of Goods & Services	1,896	1,656	1,761
Fulchase of Goods & Services	1,090	1,050	1,701
	5,938	5,580	5,568
Services to Branches			
Wages/Benefits, Honoraria/Grants	439	416	441
Purchase of Goods & Services	400	376	318
	839	792	759
TOTAL EXPENSES	15,078	13,741	13,552
Revenues less Expenses	3,724	5,302	4,634
Transfers to Reserves	(2,020)	(2,020)	(1,666)
Tangible Capital Asset Purchases	(1,734)	(2,020) (2,240)	(1,887)
Tangible Capital Asset Fulchases	(1,734)	(2,240)	(1,007)
Net General Fund surplus	\$ (30)	<u>\$ 1,042</u>	\$ 1,081

Schedule 4 Saskatoon Public Library Schedule of Expense Summary by Object For the Year Ended December 31, 2014 (in thousands of dollars)

2014 2014 2014 2013 Administration Direct Library Local Branch Services to Actual Actual Actual Services Services Branches		\$ 990 \$ 5,176 \$ 3,924 \$ 416 \$ 10,506 \$ 10,166	1,339 198 1,710 322 3,569 3,392	- 329 - 344	33 33 32	\$ 2,362 \$ 5,703 \$ 5,634 \$ 738 \$ 14,437 \$ 13,834
				329		
		\$			33	
2014 Administrati			1,3			\$ 2,3
2014 Budget	(Note 10)	\$ 10,966	3,799	283	29	\$ 15,077
		Wages/Benefits, Honoraria/Grants	Purchased Goods and Services	Library Materials (Note 8)	Tax Abatements	

Schedule 5 Saskatoon Public Library Consolidated Schedule of Tangible Capital Assets For the Year Ended December 31, 2014

			Cost			Accumulated	Accumulated Amortization		Net Book Value	< Value
				Balance	Accumulated Amortization			Accumulated		
	Opening Balance	Additions	Disposals & Write-downs	End of Year	Beginning of Year	Deletions & write-downs	Amortization	Amortization End of Year	2014	2013
Land	\$ 278	۰ ب	' ب	\$ 278	' ډ	۰ ب	י ج	ج	\$ 278 \$	278
Land Improvements	341	•	•	341	(181)	•	(11)		149	160
Buildings	9,622	281	(15)		(3,566)	15	(198)	(3,749)	6,139	6,056
Furniture & Fixtures	2,278	98	(32)	2,344	(1,571)	32	(63)		742	707
Library Computer Equipment	388	143	(40)		(268)	40	(123)		140	120
Library Computer Software	95	'		95	(36)	•	(12)		47	59
Books	10,427	956	(1,068)	10,315	(5,752)	1,068	(1,031)	(5,715)	4,600	4,675
Audio-Visual Materials	3,870	589	(333)) 4,126	(1,969)	333	(407)		2,083	1,901
Periodicals	224	93	(120)		(172)	120	(66)		46	52
Work In Progress- buildings	204	80	•		•	•	•	•	284	204
SILS Hardware	171	'		171	(151)	•	(6)	(160)	1	20
SILS Software	21	'		21	(21)	•	•	(21)	•	'
SILS Application Software	358	•		358	(209)	•	(106)	(315)	43	149
SILS Implementation Costs	207	'		207	(115)	ı	(68)	(183)	24	92
SILS Office Equipment	6	I	·	6	(6)		ı	(6)		ı
Total	\$ 28,493	\$ 2,240 \$	\$ (1,608)) \$ 29,125	\$ (14,020)	\$ 1,608	\$ (2,127) \$	\$ (14,539)	\$ 14,586 \$	14,473



REVISED AGENDA PUBLIC HEARING MEETING OF CITY COUNCIL

Thursday, August 20, 2015, 6:00 p.m. Council Chamber, City Hall

Pages

1. CALL TO ORDER

2. CONFIRMATION OF AGENDA

Recommendation

- That the report of the General Manager, Asset and Financial Management dated August 20, 2015 - North Commuter Parkway and Traffic Bridge -Intent to Borrow, be added to item 5.2.1; and
- 2. That the agenda be confirmed as amended.

3. DECLARATION OF PECUNIARY INTEREST

4. ADOPTION OF MINUTES

Recommendation

That the minutes of Public Hearing meeting held on June 22, 2015 be approved.

5. PUBLIC HEARINGS

- 5.1 Land Use, etc.
 - 5.1.1 Proposed Rezoning Aspen Ridge Neighbourhood Phase 1 6 17 Proposed Bylaw No. 9300 [Files CK. 4351-015-11, x4131-32 and PL. 4350-Z5-15]

Copies of the following are provided:

- Proposed Bylaw No. 9300;

- Letter from the Committee Assistant, Municipal Planning Commission dated July 30, 2015;

- Report of the General Manager, Community Services Department dated July 28, 2015;

- Notice that appeared in the local press on August 1 and 2, 2015.

Recommendation

That permission be granted to introduce Bylaw No. 9300, and give same its FIRST reading.

Recommendation

That the submitted report and correspondence be received.

Recommendation

That the hearing be closed.

Recommendation

That Bylaw No. 9300 now be read a SECOND time.

Recommendation

That permission be granted to have Bylaw No. 9300 read a third time at this meeting.

Recommendation

That Bylaw No. 9300 now be read a THIRD time, that the bylaw be passed and the Mayor and the City Clerk be authorized to sign same and attach the corporate seal thereto.

5.1.2 Proposed Amendment to Rezoning Agreement - RM3 by Agreement - 530, 532 and 534 Avenue F South and 524 17th Street West - Proposed Bylaw No. 9301 - Shift Developments Inc. [Files CK. 4351-015-012 and PL. 4350-Z22/15]

Copies of the following are provided:

- Proposed Bylaw No. 9301;

- Letter from the Committee Assistant, Municipal Planning Commission dated July 30, 2015;

- Report of the General Manager, Community Services Department dated July 28, 2015; and

- Notice that appeared in the local press August 1 and 2, 2015.

Recommendation

That permission be granted to introduce Bylaw No. 9301, and give same its FIRST reading.

Recommendation

That the submitted report and correspondence be received.

Recommendation

That the hearing be closed.

Recommendation

That Bylaw No. 9301 now be read a SECOND time.

Recommendation

That permission be granted to have Bylaw No. 9301 read a third time at this meeting.

Recommendation

That Bylaw No. 9301 now be read a THIRD time, that the bylaw be passed and the Mayor and the City Clerk be authorized to sign same and attach the corporate seal thereto.

29 - 36

5.1.3 Proposed Zoning Bylaw Text Amendment Ambulance Stations in IL2, IL3, IB and IH2 Districts - Proposed Bylaw No. 9302 - M.D. Ambulance [Files CK. 4350-015-003 and PL. 4350-Z23-15]

Copies of the following are provided:

- Proposed Bylaw No. 9302;

- Letter from the Committee Assistant, Municipal Planning Commission dated July 30, 2015;

- Report of the General Manager, Community Services Department dated July 28, 2015; and

- Notice that appeared in local press on August 1 and 2, 2015.

Recommendation

That permission be granted to introduce Bylaw No. 9302, and give same its FIRST reading.

Recommendation

That the submitted report and correspondence be received.

Recommendation

That the hearing be closed.

Recommendation

That Bylaw No. 9302 now be read a SECOND time.

Recommendation

That permission be granted to have Bylaw No. 9302 read a third time at this meeting.

Recommendation

That Bylaw No. 9302 now be read a THIRD time, that the bylaw be passed and the Mayor and the City Clerk be authorized to sign same and attach the corporate seal thereto.

5.2 Public Notice Matters

5.2.1 North Commuter Parkway and Traffic Bridge - Intent to Borrow 37 - 41 [File No. 6050-10, x6050-8 and AF 6050-10]

A report from the Administration is attached.

Recommendation

That the planned Public Private Partnership range of borrowing from \$109M to \$122M, plus or minus a 10% variance, for the North Commuter Parkway and Traffic Bridge project (Capital Project 2407), through a capital asset financing agreement between the City of Saskatoon (City) and the Preferred Proponent be approved (such borrowing structured as payments to the Preferred Proponent over a period of 30 years, including to repay the capital costs of the project) be approved.

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6. PROCLAMATIONS AND FLAG RAISINGS

Recommendation

- 1. That City Council approve all proclamation requests as set out in Section 6;
- 2. That City Council approve the flag raising request as set out in Item 6.2; and
- 3. That the City Clerk be authorized to sign the proclamations, in the standard form, on behalf of City Council.

6.1 Amanda Reiman, Shinerama Director - Saskatoon Business College -September 17, 2015 - 'Shinerama Day' [File No. 205-5]

Proclamation Request

6.2	Michelle Browridge - SaskCulture - September 25 - 27, 2015 - 'Culture Days in Saskatoon' - Flag Raising - September 24, 2015 [File No. 205-5]	43 - 44
	Proclamation and Flag Raising Requests	
6.3	Carol Todd - Amanda Tood Legacy Society - October 10, 2015 - 'World Mental Health Day' [File No. 205-5]	45 - 46
	Proclamation Request	
6.4	Paula Simon - CAFE Saskatoon - October 14, 2015 - 'Family Business Day' [File No. 205-5]	47
	Proclamation Request	
6.5	Louise Logan - Parachute - October 19 - 25, 2015 - 'National Teen Driver Safety Week' [File No. 205-5]	48 - 49
	Proclamation Request	
URGE	ENT BUSINESS	

8. ADJOURNMENT

7.

BYLAW NO. 9300

The Zoning Amendment Bylaw, 2015 (No. 21)

The Council of The City of Saskatoon enacts:

Short Title

1. This Bylaw may be cited as The Zoning Amendment Bylaw, 2015 (No. 21).

Purpose

2. The purpose of this Bylaw is to amend the Zoning Bylaw to rezone the lands described in the Bylaw from an FUD District to an R1A District, an FUD District to an R1B District, and FUD District to an RMTN District and an FUD District to an RMTN1 District respectively.

Zoning Bylaw Amended

3. Zoning Bylaw No. 8770 is amended in the manner set forth in this Bylaw.

FUD District to R1A District

- 4. The Zoning Map, which forms part of Bylaw No. 8770, is amended by rezoning the lands described in this Section and shown on Appendix "A" to this Bylaw from an FUD District to an R1A District:
 - (a) Lots 1 to 38 inclusive of Block 701, as shown on Plan of Proposed Subdivision of part of L.S.3 & E. ½ Sec. 18 Twp. 37 - Rge. 4 – W.3 Mer. Saskatoon, Saskatchewan by C.W.A. Bourassa, S.L.S. dated July 13, 2015.
 - (b) Lots 1 to 13 inclusive of Block 702, as shown on Plan of Proposed Subdivision of part of L.S.3 & E. ½ Sec. 18 Twp. 37 - Rge. 4 – W.3 Mer. Saskatoon, Saskatchewan by C.W.A. Bourassa, S.L.S. dated July 13, 2015.
 - (c) Lots 1 to 10 inclusive of Block 703, as shown on Plan of Proposed Subdivision of part of L.S.3 & E. ½ Sec. 18 Twp. 37 - Rge. 4 – W.3 Mer. Saskatoon, Saskatchewan by C.W.A. Bourassa, S.L.S. dated July 13, 2015.

- (d) Lots 16 to 28 inclusive of Block 705, as shown on Plan of Proposed Subdivision of part of L.S.3 & E. ½ Sec. 18 Twp. 37 - Rge. 4 – W.3 Mer. Saskatoon, Saskatchewan by C.W.A. Bourassa, S.L.S. dated July 13, 2015.
- (e) Lots 1 to 14 inclusive of Block 706, as shown on Plan of Proposed Subdivision of part of L.S.3 & E. ½ Sec. 18 Twp. 37 - Rge. 4 – W.3 Mer. Saskatoon, Saskatchewan by C.W.A. Bourassa, S.L.S. dated July 13, 2015.
- (f) Lots 1 to 22 inclusive of Block 707, as shown on Plan of Proposed Subdivision of part of L.S.3 & E. ½ Sec. 18 Twp. 37 - Rge. 4 – W.3 Mer. Saskatoon, Saskatchewan by C.W.A. Bourassa, S.L.S. dated July 13, 2015.
- (g) Lots 1 to 13 inclusive of Block 708, as shown on Plan of Proposed Subdivision of part of L.S.3 & E. ½ Sec. 18 Twp. 37 - Rge. 4 – W.3 Mer. Saskatoon, Saskatchewan by C.W.A. Bourassa, S.L.S. dated July 13, 2015.
- (h) Lots 1 to 22 inclusive of Block 709, as shown on Plan of Proposed Subdivision of part of L.S.3 & E. ½ Sec. 18 Twp. 37 - Rge. 4 – W.3 Mer. Saskatoon, Saskatchewan by C.W.A. Bourassa, S.L.S. dated July 13, 2015.
- Lots 11 to 18 inclusive of Block 710, as shown on Plan of Proposed Subdivision of part of L.S.3 & E. ½ Sec. 18 Twp. 37 - Rge. 4 – W.3 Mer. Saskatoon, Saskatchewan by C.W.A. Bourassa, S.L.S. dated July 13, 2015.
- (j) Lots 1 to 29 inclusive of Block 712, as shown on Plan of Proposed Subdivision of part of L.S.3 & E. ½ Sec. 18 Twp. 37 - Rge. 4 – W.3 Mer. Saskatoon, Saskatchewan by C.W.A. Bourassa, S.L.S. dated July 13, 2015.
- (k) Lots 1 to 11 inclusive of Block 713, as shown on Plan of Proposed Subdivision of part of L.S.3 & E. ½ Sec. 18 Twp. 37 - Rge. 4 – W.3 Mer. Saskatoon, Saskatchewan by C.W.A. Bourassa, S.L.S. dated July 13, 2015.
- (I) Lots 1 to 30 inclusive of Block 714, as shown on Plan of Proposed Subdivision of part of L.S.3 & E. ½ Sec. 18 Twp. 37 - Rge. 4 – W.3 Mer. Saskatoon, Saskatchewan by C.W.A. Bourassa, S.L.S. dated July 13, 2015.

- (m) Lots 1 to 22 inclusive of Block 715, as shown on Plan of Proposed Subdivision of part of L.S.3 & E. ½ Sec. 18 Twp. 37 - Rge. 4 – W.3 Mer. Saskatoon, Saskatchewan by C.W.A. Bourassa, S.L.S. dated July 13, 2015.
- (n) Lots 1 to 16 inclusive of Block 717, as shown on Plan of Proposed Subdivision of part of L.S.3 & E. ½ Sec. 18 Twp. 37 - Rge. 4 – W.3 Mer. Saskatoon, Saskatchewan by C.W.A. Bourassa, S.L.S. dated July 13, 2015.
- (o) Lots 1 to 14 inclusive of Block 718, as shown on Plan of Proposed Subdivision of part of L.S.3 & E. ½ Sec. 18 Twp. 37 - Rge. 4 – W.3 Mer. Saskatoon, Saskatchewan by C.W.A. Bourassa, S.L.S. dated July 13, 2015.
- (p) Lots 1 to 11 inclusive of Block 719, as shown on Plan of Proposed Subdivision of part of L.S.3 & E. ½ Sec. 18 Twp. 37 - Rge. 4 – W.3 Mer. Saskatoon, Saskatchewan by C.W.A. Bourassa, S.L.S. dated July 13, 2015.
- Part of MB1, as shown on Plan of Proposed Subdivision of part of L.S.3 & E. ½ Sec. 18 Twp. 37 Rge. 4 W.3 Mer. Saskatoon, Saskatchewan by C.W.A. Bourassa, S.L.S. dated July 13, 2015.
- (r) MB3 and MB4, as shown on Plan of Proposed Subdivision of part of L.S.3 & E. ½ Sec. 18 Twp. 37 - Rge. 4 – W.3 Mer. Saskatoon, Saskatchewan by C.W.A. Bourassa, S.L.S. dated July 13, 2015.
- (s) MR1, MR2, MR3 and MR4, as shown on Plan of Proposed Subdivision of part of L.S.3 & E. ½ Sec. 18 Twp. 37 - Rge. 4 – W.3 Mer. Saskatoon, Saskatchewan by C.W.A. Bourassa, S.L.S. dated July 13, 2015.
- (t) D1, D2, D3 and D4, as shown on Plan of Proposed Subdivision of part of L.S.3 & E. ¹/₂ Sec. 18 Twp. 37 Rge. 4 W.3 Mer. Saskatoon, Saskatchewan by C.W.A. Bourassa, S.L.S. dated July 13, 2015.

FUD District to R1B District

- 5. The Zoning Map, which forms part of Bylaw No. <u>8770</u>, is amended by rezoning the lands described in this Section and shown on Appendix "A" to this Bylaw from an FUD District to an R1B District:
 - (a) Lots 11 to 25 inclusive of Block 703, as shown on Plan of Proposed Subdivision of part of L.S.3 & E. ¹/₂ Sec. 18 Twp. 37 Rge. 4 W.3 Mer.

Saskatoon, Saskatchewan by C.W.A. Bourassa, S.L.S. dated July 13, 2015.

- (b) Lots 1 to 16 inclusive of Block 704, as shown on Plan of Proposed Subdivision of part of L.S.3 & E. ½ Sec. 18 Twp. 37 - Rge. 4 – W.3 Mer. Saskatoon, Saskatchewan by C.W.A. Bourassa, S.L.S. dated July 13, 2015.
- (c) Lots 1 to 15 inclusive of Block 705, as shown on Plan of Proposed Subdivision of part of L.S.3 & E. ½ Sec. 18 Twp. 37 - Rge. 4 – W.3 Mer. Saskatoon, Saskatchewan by C.W.A. Bourassa, S.L.S. dated July 13, 2015.
- (d) Lots 1 to 10 inclusive of Block 710, as shown on Plan of Proposed Subdivision of part of L.S.3 & E. ½ Sec. 18 Twp. 37 - Rge. 4 – W.3 Mer. Saskatoon, Saskatchewan by C.W.A. Bourassa, S.L.S. dated July 13, 2015.
- (e) Lots 1 to 12 inclusive of Block 711, as shown on Plan of Proposed Subdivision of part of L.S.3 & E. ½ Sec. 18 Twp. 37 - Rge. 4 – W.3 Mer. Saskatoon, Saskatchewan by C.W.A. Bourassa, S.L.S. dated July 13, 2015.
- (f) Lots 1 to 17 inclusive of Block 716, as shown on Plan of Proposed Subdivision of part of L.S.3 & E. ½ Sec. 18 Twp. 37 - Rge. 4 – W.3 Mer. Saskatoon, Saskatchewan by C.W.A. Bourassa, S.L.S. dated July 13, 2015.

FUD District to RMTN District

- 6. The Zoning Map, which forms part of Bylaw No. 8770, is amended by rezoning the lands described in this Section and shown on Appendix "A" to this Bylaw from an FUD District to an RMTN District:
 - Parcels A and F, as shown on Plan of Proposed Subdivision of part of L.S.3 & E. ¹/₂ Sec. 18 Twp. 37 Rge. 4 W.3 Mer. Saskatoon, Saskatchewan by C.W.A. Bourassa, S.L.S. dated July 13, 2015.
 - (b) Part of MB1, as shown on Plan of Proposed Subdivision of part of L.S.3 & E. ½ Sec. 18 Twp. 37 - Rge. 4 – W.3 Mer. Saskatoon, Saskatchewan by C.W.A. Bourassa, S.L.S. dated July 13, 2015.

FUD District to RMTN1 District

- 7. The Zoning Map, which forms part of Bylaw No. 8770, is amended by rezoning the lands described in this Section and shown for Appendix "A" to this Bylaw from an FUD District to an RMTN1 District:
 - Parcels B, C, D, and E, as shown on Plan of Proposed Subdivision of part of L.S.3 & E. ½ Sec. 18 Twp. 37 Rge. 4 W.3 Mer. Saskatoon, Saskatchewan by C.W.A. Bourassa, S.L.S. dated July 13, 2015.
 - (b) Parcel MB2, as shown on Plan of Proposed Subdivision of part of L.S.3 & E. ½ Sec. 18 Twp. 37 - Rge. 4 – W.3 Mer. Saskatoon, Saskatchewan by C.W.A. Bourassa, S.L.S. dated July 13, 2015.

Coming Into Force

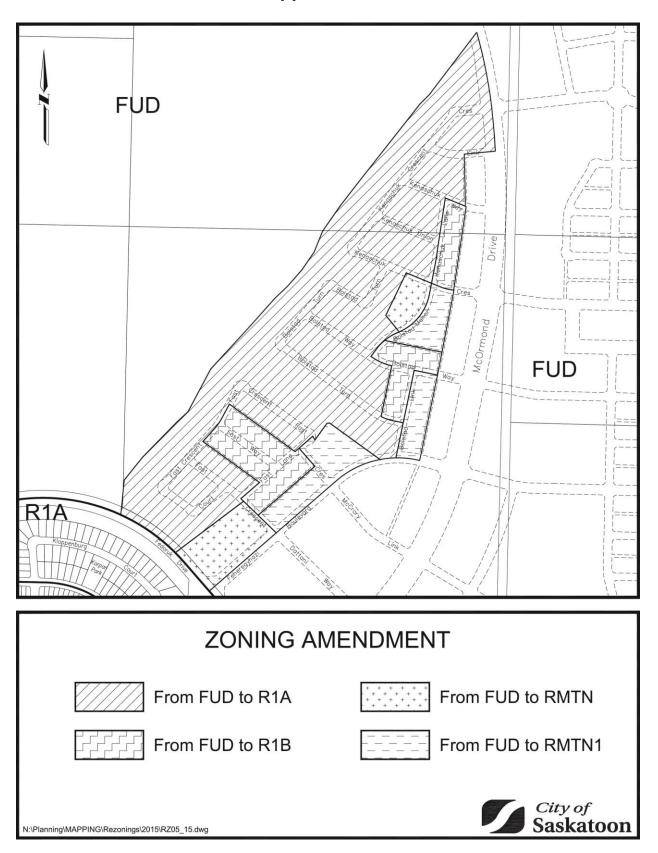
8. This Bylaw shall come into force on the day of its final passing.

Read a first time this	day of	, 2015.
Read a second time this	day of	, 2015.
Read a third time and passed this	day of	, 2015.

Mayor

City Clerk

Appendix "A"





Office of the City Clerk 222 3rd Avenue North Saskatoon SK S7K 0J5 www.saskatoon.ca tel (306) 975.3240 fax (306) 975.2784

July 30, 2015

City Clerk

Dear City Clerk:

Re: Proposed Rezoning – Aspen Ridge Neighbourhood – Phase 1 [Files CK. 4351-015-11, x 4131-32 and PL. 4350-Z5-15]

The Municipal Planning Commission, at its meeting held on July 28, 2015, considered a report of the General Manager, Community Services Department, dated July 28, 2015, on the above application and supports the following recommendation of the Community Services Department:

That the proposed amendment to Zoning Bylaw no. 8770 to rezone land in Aspen Ridge, as outlined in the report of the General Manager, Community Services Department, dated July 28, 2015, be approved.

The Commission respectfully requests that the above report be considered by City Council at the time of the public hearing with respect to the above proposed application.

Yours truly,

B Walter

Penny Walter, Committee Assistant Municipal Planning Commission

PW:sj

Proposed Rezoning – Aspen Ridge Neighbourhood – Phase 1

Recommendation

That a copy of this report be submitted to City Council recommending that at the time of the public hearing, City Council consider the Administration's recommendation that the proposed amendment to Zoning Bylaw No. 8770 to rezone land in Aspen Ridge, as outlined in this report, be approved.

Topic and Purpose

An application has been submitted by Saskatoon Land proposing to rezone land in the Aspen Ridge neighbourhood. The rezoning is necessary to implement the Aspen Ridge Neighbourhood Concept Plan (Concept Plan) for the area outlined in this report.

Report Highlights

- 1. The rezoning will accommodate development of single family, group, and street townhouse-style residential.
- 2. The proposed rezoning is consistent with the Concept Plan.

Strategic Goal

This rezoning supports the Strategic Goal of Sustainable Growth. Aspen Ridge, a neighbourhood in the early stages of development, was designed to align with some of the new objectives of the Growing Forward! Shaping Saskatoon: Growth Plan to Half a Million, which is expected to be provided to City Council for consideration in 2016.

Background

The Concept Plan was approved by City Council on June 23, 2014 (see Attachment 1). It is important to note that this amendment is a required step in the land development process outlined in *The Planning and Development Act, 2007*.

Report

Concept Plan

The Concept Plan identifies lands within this area for development as:

- a) Single-unit detached dwellings;
- b) Low-density, multi-unit (group townhouse); and
- c) Low/medium density, multi-unit (group and street townhouse).

Official Community Plan

In conjunction with the adoption of the Concept Plan, the lands in question were designated as "Residential" on the Official Community Plan – Land Use Map.

Zoning Bylaw Amendment

The subject lands are proposed to be rezoned from FUD – Future Urban Development District to:

- a) R1A One-Unit Residential District;
- b) R1B Small Lot One-Unit Residential District;
- c) RMTN Townhouse Residential District; and
- d) RMTN1 Townhouse Residential District 1.

These proposed zoning designations are consistent with the uses identified for these lands on the Concept Plan, as well as the land use designation on the Official Community Plan – Land Use Map.

See Attachment 2 for a map showing the proposed application of these zoning districts.

Comments from Other Divisions

No comments or concerns were identified through the administrative referral process.

Options to the Recommendation

City Council could choose to deny this application. This option is not recommended as this application facilitates the initial stages of the implementation of the approved Concept Plan.

Public and/or Stakeholder Involvement

Extensive public consultation was undertaken during the development of the Concept Plan. As this application is consistent with the Concept Plan, no further consultation was conducted.

Other Considerations/Implications

There are no policy, financial, environmental, privacy, or CPTED implications or considerations. A communication plan is not required at this time.

Due Date for Follow-up and/or Project Completion

No follow-up is required.

Public Notice

Public notice is required for consideration of this matter, pursuant to Section 11(a) of Public Notice Policy No. C01-021. Once this application has been considered by the Municipal Planning Commission, it will be advertised in accordance with Public Notice Policy No. C01-021, and a date for a public hearing will be set. The Planning and Development Division will notify all property owners within a 75 metre (246 feet) buffer of the proposed site of the public hearing date, by letter. A notice will be placed in <u>The StarPhoenix</u> two weeks prior to the public hearing.

Attachments

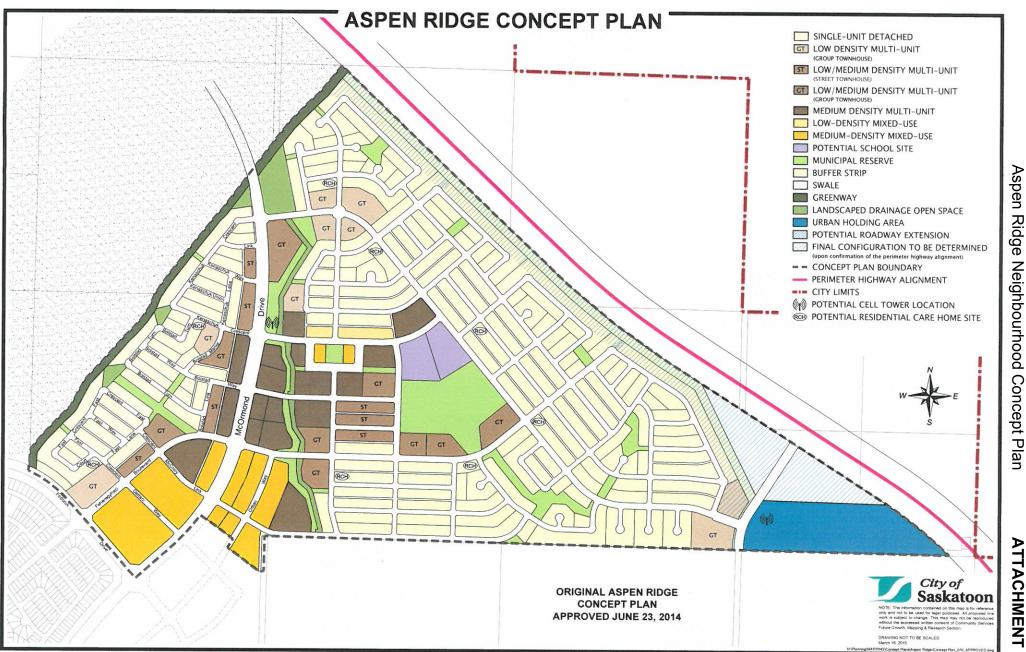
- 1. Aspen Ridge Neighbourhood Concept Plan
- 2. Location Map

Report Approval

Written by: Brent McAdam, Planner, Planning and Development

Reviewed by:	Alan Wallace, Director of Planning and Development
Approved by:	Randy Grauer, General Manager, Community Services Department

S:\Reports\DS\2015\MPC - Proposed Rezoning - Aspen Ridge Neighbourhood - Phase 1\kt



Aspen Ridge Neighbourhood Concept Plan

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THE STARPHOENIX, SATURDAY, AUGUST 1, 2015 and SUNDAY PHOENIX, AUGUST 2, 2015

ZONING NOTICE ASPEN RIDGE PROPOSED ZONING BYLAW AMENDMENT - BYLAW NO. 9300 Saskatoon City Council will consider an amendment to the City's Zoning Bylaw (No. 8770). By way of Bylaw No. 9300, The Zoning Amendment Bylaw, 2015 (No. 21), land in Aspen Ridge will be rezoned from FUD - Future Urban Development District to the following: R1A – One-Unit Residential District; R1B – Small Lot One-Unit Residential District; RMTN – Townhouse Residential District; and RMTN1 – Townhouse Residential District 1. LEGAL DESCRIPTION – Plan of Proposed Subdivision showing Part of LS 3 & E ½ Sec 18 Twp Reg 4 W3M FUD FUD TITT PROPOSED ZONING AMENDMENT From FUD to RMTN From FUD to R1A From FUD to RMTN1 From FUD to R1B File No. RZ05-2015 REASON FOR THE AMENDMENT - The rezoning is necessary to implement the Aspen Ridge Neighbourhood Concept Plan for the area outlined in the map, and will accommodate single family and townhouse-style residential development. INFORMATION - Questions regarding the proposed amendment or requests to view the proposed amending Bylaw, the City of Saskatoon Zoning Bylaw and Zoning Map may be directed to the following without charge: Community Services Department, Planning and Development Division Phone: 306-986-0902 (Brent McAdam) PUBLIC HEARING - City Council will hear all submissions on the proposed amendment, and all persons who are present at the City Council meeting and wish to speak on Thursday, August 20, 2015 at 6:00 p.m. in City Council Chamber, City Hall, Saskatoon, Saskatchewan. All written submissions for City Council's consideration must be forwarded to: His Worship the Mayor and Members of City Council c/o City Clerk's Office, City Hall 222 Third Avenue North, Saskatoon SK S7K 0J5 All submissions received by the City Clerk by 10:00 a.m. on Thursday, August 20,

All submissions received by the City Clerk by **10:00 a.m. on Thursday, August 20, 2015** will be forwarded to City Council. City Council will also hear all persons who are present and wish to speak to the proposed Bylaw.

Page 17

BYLAW NO. 9301

The Zoning Amendment Bylaw, 2015 (No.22)

The Council of The City of Saskatoon enacts:

Short Title

1. This Bylaw may be cited as *The Zoning Amendment Bylaw, 2015 (No. 22).*

Purpose

2. The purpose of this Bylaw is to authorize an amendment to the Rezoning Agreement applicable to the land described in this Bylaw.

Zoning Bylaw Amended

3. Zoning Bylaw No. 8770 is amended in the manner set forth in this Bylaw.

Zoning Map Amended

- 4. The Zoning Map, which forms part of the Zoning Bylaw No. 8770, is amended as follows:
 - (a) The Rezoning Agreement applicable to the following lands shown on Appendix "A":
 - Civic Address: 530 Avenue F South Surface Parcel No. 119896767 Legal Land Description: Lot 35, Block 34, Plan G1684 Ext 0 As described on Certificate of Title 01SA27047; and

Surface Parcel No. 144863938 Legal Land Description: Lot 42, Block 34, Plan 101467975 Ext 43 As described on Certificate of Title 01SA27047, description 43; (ii) Civic Address: 532 Avenue F South Surface Parcel No. 144863949
 Legal Land Description: Lot 36, Block 34, Plan 101467986 Ext 44 As described on Certificate of Title 98SA30035, description 44; and

Surface Parcel No. 119896745 Legal Land Description: Lot 37, Block 34, Plan G1684 Ext 0 As described on Certificate of Title 98SA30035;

 (iii) Civic Address: 534 Avenue F South Surface Parcel No. 119896734 Legal Land Description: Lot 38, Block 34, Plan G1684 Ext 0 As described on Certificate of Title 98SA24715;

and,

 (iv) Civic Address: 538 Avenue F South Surface Parcel No. 119896723 Legal Land Description: Lot 39, Block 34, Plan G1684 Ext 0 As described on Certificate of Title 91S37015; and

Surface Parcel No. 120306428 Legal Land Description: Lot 40, Block 34, Plan G1684 Ext 0 As described on Certificate of Title 91S37015

is amended in accordance with the Amended Rezoning Agreement attached as Appendix "B" to this Bylaw.

Execution of Agreement Authorized

5. The Mayor and City Clerk are authorized to execute this Agreement attached as Appendix "B" to this Bylaw.

Coming into Force

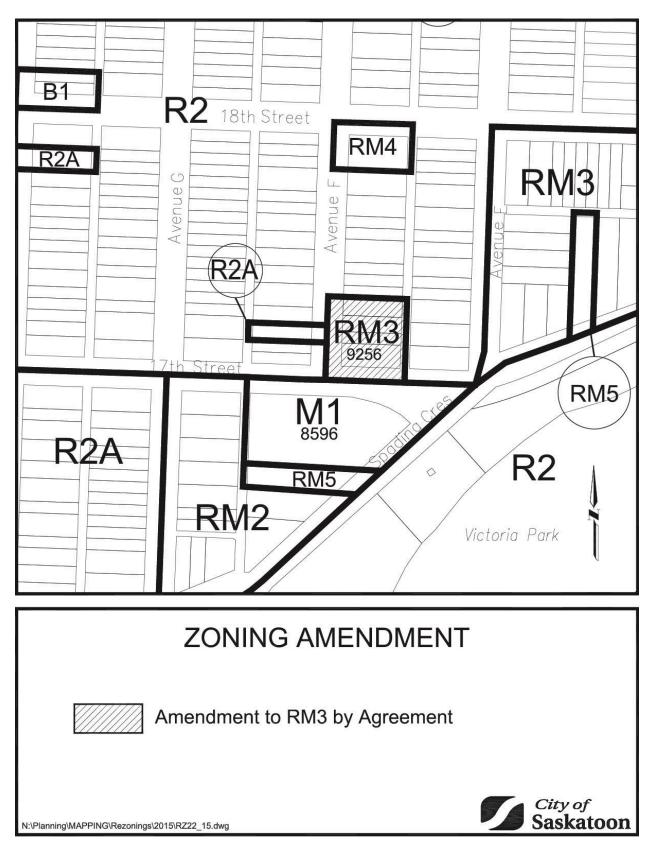
6. This Bylaw shall come into force on the day of its final passing.

Read a first time this	day of	, 2015.
Read a second time this	day of	, 2015.
Read a third time and passed this	day of	, 2015.

Mayor

City Clerk

Appendix "A"





Office of the City Clerk 222 3rd Avenue North Saskatoon SK S7K 0J5 www.saskatoon.ca tel (306) 975.3240 fax (306) 975.2784

July 30, 2015

City Clerk

Dear City Clerk:

Re: Proposed Amendment to Rezoning Agreement – RM3 by Agreement 530, 532 and 534 Avenue F South and 524 17th Street West [Files CK. 4351-015-012 and PL. 4350-Z22/15]

The Municipal Planning Commission, at its meeting held on July 28, 2015, considered a report of the General Manager, Community Services Department, dated July 28, 2015, on the above application and supports the following recommendation of the Community Services Department:

That the proposal to amend the existing Rezoning Agreement for the property located at 530 to 534 Avenue F South and 534 17th Street West, as outlined in the report of the General Manager, Community Services Department dated July 28, 2015, be approved.

The Commission respectfully requests that the above report be considered by City Council at the time of the public hearing with respect to the above proposed application.

Yours truly,

BWaltu

Penny Walter, Committee Assistant Municipal Planning Commission

PW:sj

Proposed Amendment to Rezoning Agreement – RM3 by Agreement – 530, 532, and 534 Avenue F South and 524 17^{th} Street West

Recommendation

That a copy of this report be forwarded to City Council recommending that at the time of the public hearing, City Council consider the Administration's recommendation that the proposal to amend the existing Rezoning Agreement for the property located at 530 to 534 Avenue F South and 524 17th Street West, as outlined in this report, be approved.

Topic and Purpose

An application has been submitted by Shift Development requesting amendments to the existing Rezoning Agreement for 530 to 534 Avenue F South and 524 17th Street West (see Attachment 1). The amendments will accommodate changes to the multiple-unit dwelling group proposed at this location.

Report Highlights

- 1. In January 2015, City Council approved Shift Development's application to rezone these properties, subject to a Rezoning Agreement, to accommodate the construction of a multiple-unit dwelling group with a maximum of 21 units.
- 2. Shift Development has applied to amend this Rezoning Agreement to permit changes to the proposal, including a reduction in the number of units, changes to building orientation, and changes to a portion of the on-site parking from a below-grade parkade to grade level configuration.
- 3. The changes are a result of building constraints identified during final design of the project.
- 4. Planning and Development supports the proposed amendments, as the revised proposal is generally consistent in size, scale, and design with the original.

Strategic Goal

This report supports the Strategic Goal of Sustainable Growth by encouraging infill development at an appropriate location and scale within an established neighbourhood.

Background

On January 26, 2015, City Council approved Shift Development's application to rezone 530 to 534 Avenue F South and 524 17th Street West (then addressed as 530 to 538 Avenue F South) to RM3 – Medium-Density Multiple-Unit Dwelling District, subject to a Rezoning Agreement, to accommodate the construction of a multiple-unit dwelling group with a maximum of 21 units.

The approved proposal involved development in two phases:

- i) the construction of 6 townhouse-style units fronting 17th Street West as Phase 1; and
- ii) an additional 15 units to the north along Avenue F South arranged over an enclosed parkade as Phase 2.

See Attachments 2 and 3 for a site plan and elevations of the approved proposal.

Report

Revised Development Proposal

Shift Development has applied to amend the current Rezoning Agreement to accommodate revisions to the development proposal. The configuration of Phase 2, consisting of 15 units along Avenue F South over an enclosed parkade, is proposed to change as a result of building constraints identified during final design of the project.

No changes are proposed to Phase 1, consisting of the six units fronting 17th Street West, of which construction has commenced.

The proposed changes to Phase 2 are as follows:

- i. Number of units: proposed to be reduced from 15 to 11 (for an overall reduction in units for the entire development from 21 to 17);
- ii. Building configuration and orientation: from one building arranged over an enclosed parkade with units in an east-west orientation to two separate buildings arranged around a courtyard with units in a north-south orientation;
- iii. Parking: elimination of the parkade in favour of parking spaces provided atgrade, with a portion of these spaces enclosed under one of the buildings; and
- iv. Building height: an increase for the interior building facing the lane from 8.6 metres to 11.4 metres due to the inclusion of covered parking under the building, and in the interest of maintaining a steeper roof pitch within the maximum permitted height that is sympathetic to the rooflines of character homes in the neighbourhood.

See Attachments 4 and 5 for a site plan and elevations of the revised proposal.

Impact of Revised Development Proposal

The impact of the development proposal on adjacent properties is expected to be reduced for the following reasons:

- i. The overall number of units are being reduced;
- ii. Impact on the property immediately to the north (526 Avenue F South) will be mitigated as units will no longer run in an east-west orientation, facing directly on to that property. Rather, they will be oriented in a north-south fashion facing Avenue F South and the rear lane;

- iii. The change from one building to two separate buildings in Phase 2 will reduce overall building mass, building coverage on the site, and allow for more green space at-grade;
- iv. Units fronting Avenue F South will be reduced in height, from 8.6 metres to 7.96 metres. While the interior building is proposed to be increased in height, its impact will be mitigated from the street by the lower street-facing units, and from the rear lane and adjacent properties by the outdoor parking area acting as a buffer; and
- v. While the overall number of parking spaces is being reduced due to the fewer units proposed, on-site parking spaces are still provided at the same rate per unit as in the original proposal.

Planning and Development supports the proposed amendments, as the revised proposal is generally consistent in size, scale, and design with the original proposal and reduces impacts on adjacent properties.

Specific Amendments to Rezoning Agreement

The Rezoning Agreement approved in January 2015 is proposed to be amended in the following ways:

- i. Use of Land: a reduction in maximum number of dwelling units from 21 to 17;
- ii. Site Coverage: a reduction from a maximum of 70% to 55%;
- iii. Parking: a reduction in the required number of visitor spaces from three to two (consistent with the regular visitor parking requirement in the RM3 District);
- iv. Hard Landscaping: from a maximum of 25% hard landscaping in the west side yard to 40% (along Avenue F South);
- v. Parkade Ramp: deletion of maximum permitted slope of parkade ramp due to elimination of this element of the development; and
- vi. Building Height: from 10.0 metres maximum to the highest point of the roof surface to 10.0 metres maximum to the midpoint of the roof between the eaves and ridge.

All other terms of the Rezoning Agreement with respect to building setbacks, rate of required parking, and landscaping in other areas of the site will remain the same. All other requirements of the RM3 District shall apply.

Comments from Other Divisions

No concerns were received through the administrative referral process that precludes this application from proceeding to the public hearing. Please refer to Attachment 6 for complete comments.

Options to the Recommendation

City Council could choose to deny this application. This decision is not recommended, as the revised proposal is generally consistent in size, scale, and design with the original proposal.

Public and/or Stakeholder Involvement

A public information meeting was held regarding the original proposal in December 2014, where general support for the project was expressed. Given that the revised proposal is generally consistent with the original, and because the changes are expected to reduce impacts on surrounding properties, a further public information meeting was not held for this amendment. However, to solicit feedback, property owners within 75 metres of the subject site were sent a letter in June 2015 explaining the proposed changes, with a new site plan and building elevations included. This notice was also provided to the Riversdale and King George Community Associations. No comments or concerns have been received by our office to date.

Other Considerations/Implications

There are no policy, financial, environmental, privacy, or CPTED implications or considerations. A communication plan is not required at this time.

Due Date for Follow-up and/or Project Completion

No follow-up is required.

Public Notice

Public notice is required for consideration of this matter, pursuant to Section 11(a) of Public Notice Policy No. C01-021. Once this application has been considered by the Municipal Planning Commission, it will be advertised in accordance with Public Notice Policy No. C01-021, and a date for a public hearing will be set. The Planning and Development Division will notify all property owners within 75 metres of the subject site of the public hearing date, by letter. A notice will be placed in The StarPhoenix two weeks prior. Notice boards will be placed on the site.

Attachments

- 1. Location Map
- 2. Approved Site Plan
- 3. **Approved Building Elevations**
- Proposed New Site Plan 4.
- **Proposed New Building Elevations** 5.
- 6. **Comments from Other Divisions**

Report Approval

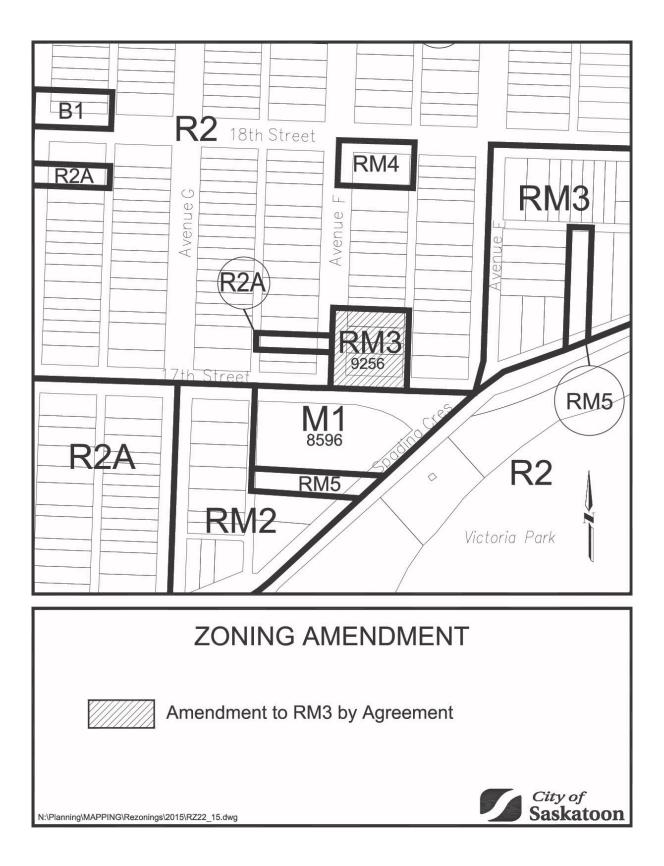
Written by:	Brent McAdam, Planner, Planning and Development
Reviewed by:	Alan Wallace, Director of Planning and Development
Approved by:	Randy Grauer, General Manager, Community Services Department

S/Reports/DS/2015/MPC - Proposed Amendment to Rezoning Agreement - RM3 by Agreement - 530, 532, and 534 Avenue F South and 524 17th Street West/ks

FINAL/APPROVED - R. Grauer - July 13, 2015

ATTACHMENT 1

Location Map



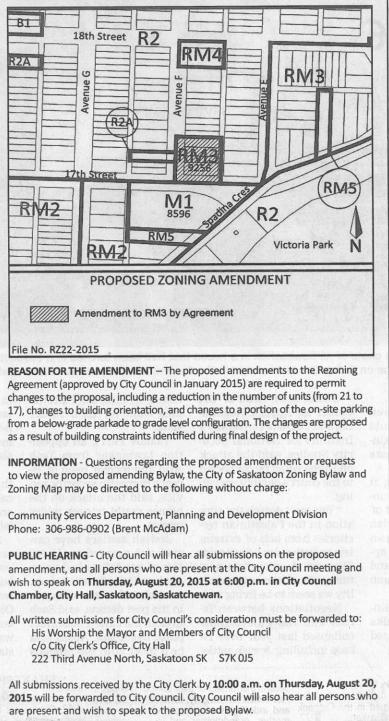
THE STARPHOENIX, SATURDAY, AUGUST 1, 2015 and SUNDAY PHOENIX, AUGUST 2, 2015

ZONING NOTICE RIVERSDALE

PROPOSED ZONING BYLAW AMENDMENT - BYLAW NO. 9301

Saskatoon City Council will consider an amendment to the City's Zoning Bylaw (No. 8770). By way of Bylaw No. 9301, The Zoning Amendment Bylaw, 2015 (No. 22), the existing Rezoning Agreement for 530 to 534 Avenue F South and 524 17th Street West in Riversdale will be amended to accommodate changes to the multiple-unit dwelling group proposed at this location.

LEGAL DESCRIPTION – Lots 35 and 37-40, Block 34, Plan No. G1684; Lot 36, Block 34, Plan No. 101467986; and Lot 42, Block 34, Plan No. 101467975



BYLAW NO. 9302

Zoning Amendment Bylaw, 2015 (No. 23)

The Council of The City of Saskatoon enacts:

Short Title

1. This Bylaw may be cited as *The Zoning Amendment Bylaw, 2015 (No. 23).*

Purpose

2. The purpose of this Bylaw is to amend the Zoning Bylaw to permit ambulance stations in the IL2, IL3, IB and IH2 Districts.

Bylaw No. 8770 Amended

3. Bylaw No. 8770 is amended in the manner set forth in this Bylaw.

Subsection 11.2.2 Amended

- 4. The chart contained in Section 11.2.2 is amended by adding the following after "(12) Industrial complexes":
- دد

(13) Ambulance stations 5	15	60	0.4	6	3 3	34	23	60%	
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Subsection 11.2.4 Amended

- 5. Subsection 11.2.4 is amended by adding the following after clause 4:
 - "5 Sleeping quarters in conjunction with an ambulance station are prohibited."

Subsection 11.3.2 Amended

- 6. The chart contained in Section 11.3.2 is amended by adding the following after "(11) Industrial complexes":
- "

(12) Ambulance stations 4	15	60	0.4	6	3 ₂	3 ₃	12	60%
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Subsection 11.3.4 Amended

- 7. Subsection 11.3.4 is amended by adding the following after clause 3:
 - "4 Sleeping quarters in conjunction with an ambulance station are prohibited."

Subsection 11.4.2 Amended

8. The chart contained in Section 11.4.2 is amended by adding the following after "(25) Accessory buildings and uses 5":

۷	٢	

(26) Ambulance stations	30	900	6	3	6	12	40%
							,,

Subsection 11.6.2 Amended

9. The chart contained in Section 11.6.2 is amended by adding the following after "(16) Accessory buildings and uses ₃":

"

	(17) Ambulance stations 4	15	60	0.09	6	01	02	23	60%	
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Subsection 11.6.5 Amended

- 10. Subsection 11.6.5 is amended by adding the following after clause 3:
 - "4 Sleeping quarters in conjunction with an ambulance station are prohibited."

Coming into Force

11. This Bylaw shall come into force on the day of its final passing.

Read a first time this	day of	, 2015.
Read a second time this	day of	, 2015.
Read a third time and passed this	day of	, 2015.

Mayor

City Clerk



Office of the City Clerk 222 3rd Avenue North Saskatoon SK S7K 0J5 www.saskatoon.ca tel (306) 975.3240 fax (306) 975.2784

July 30, 2015

City Clerk

Dear City Clerk:

Re: Proposed Zoning Bylaw No. 8770 Text Amendment Ambulance Stations in IL2, IL3, IB and IH2 Districts [Files CK. 4350-015-003 and PL. 4350-Z23-15]

The Municipal Planning Commission, at its meeting held on July 28, 2015, considered a report of the General Manager, Community Services Department, dated July 28, 2015, on the above application and supports the following recommendation of the Community Services Department:

That Zoning Bylaw no. 8770 be amended to permit ambulance stations in the IL2, IL3, IB and IH2 Districts, as outlined in the report of the General Manager, Community Services Department, dated July 28, 2015.

The Commission respectfully requests that the above report be considered by City Council at the time of the public hearing with respect to the above proposed application.

Yours truly,

B Walter

Penny Walter, Committee Assistant Municipal Planning Commission

PW:sj

Proposed Zoning Bylaw No.8770 Text Amendment – Ambulance Stations in IL2, IL3, IB, and IH2 Districts

Recommendation

That a copy of this report be forwarded to City Council recommending that at the time of the public hearing, City Council consider the Administration's recommendation to amend Zoning Bylaw No. 8770 to permit Ambulance Stations in the IL2, IL3, IB, and IH2 Districts, as outlined in this report.

Topic and Purpose

The purpose of this report is to consider an application from MD Ambulance Care Ltd., proposing a text amendment to Zoning Bylaw No. 8770 (Zoning Bylaw) to permit ambulance stations in the IL2, IL3, IB, and IH2 Districts.

Report Highlights

- 1. A text amendment to the Zoning Bylaw is proposed to permit ambulance stations in the IL2, IL3, IB, and IH2 Districts.
- 2. Permitting ambulance stations in these zoning districts will support the appropriate geographic distribution and coverage of ambulance services throughout Saskatoon.
- 3. Sleeping quarters, in conjunction with an ambulance station in the IL2, IL3, and IH2 Districts, will be prohibited given that residential uses are restricted in these districts due to their location within the one kilometre buffer from anhydrous ammonia plants on Wanuskewin Road.

Strategic Goal

This report supports the Strategic Goal of Quality of Life by ensuring public safety through the appropriate geographic distribution and coverage of ambulance services throughout Saskatoon.

Background

The Zoning Bylaw defines an ambulance station as follows:

"a facility for receiving requests for ambulance service and for the stationing of one or more ambulances until dispatched in response to calls for service, which is operated by a person or corporation having a valid and subsisting ambulance licence issued pursuant to *The Ambulance Act* and having a current contract with the Saskatoon Health Region."

Currently, an ambulance station is considered a discretionary use in most residential zoning districts (R1A, R2, R2A, RM1, RM2, RM3, and RM4 Districts) and a permitted

use in the institutional zoning districts (M1, M2, M3 and M4 Districts), the B6 District and the IL1 and IH Districts.

Ambulance Stations are not permitted in the following industrial zoning districts:

- IL2 Limited Intensity Light Industrial District;
- IL3 Limited Light Industrial District;
- IB Industrial Business District; and
- IH2 Limited Intensity Heavy Industrial District.

Report

Proposed Text Amendment

MD Ambulance Care Ltd. has applied to amend the Zoning Bylaw to add ambulance stations to the list of permitted uses in the IL2, IL3, IB, and IH2 Districts. M.D. Ambulance Care Ltd. is proposing a new ambulance station to be located within the Marquis Industrial area in the IH2 District, where the use is currently not permitted. An ambulance station in this area will allow for better response throughout the north industrial areas, as well as to highways and other communities located nearby.

It is recognized that permitting this use in the IH2 District, as well as in other industrial districts where they are not currently permitted, will aid in ensuring an appropriate geographic distribution and coverage of ambulance services throughout Saskatoon.

Ambulance stations are not anticipated to create any land use conflict in these districts. The proposed land use regulations (such as required setbacks, building height, landscaping, and parking requirements) would be consistent with the other permitted uses in these districts.

Restrictions on Sleeping Quarters

The IL2, IL3, and IH2 Districts are located within a one kilometre buffer from facilities on Wanuskewin Road that handle and store anhydrous ammonia and other dangerous chemicals (see Attachment 1). Within this buffer, residential and public assembly uses are prohibited.

Sleeping or living quarters, in conjunction with an ambulance station within the IL2, IL3, and IH2 Districts, are proposed to be prohibited in order to be consistent with the intent of these districts.

Options to the Recommendation

City Council may choose to deny the proposed amendment. This would result in ambulance stations continuing to be prohibited in the IL2, IL3, IB, and IH2 Districts.

Public and/or Stakeholder Involvement

The proposed amendment was reviewed by the Chief of the Saskatoon Fire Department, who supports the amendment given the positive impact on ambulance response times and improved patient outcomes that are expected as a result. The proposed amendment was also referred to the Transportation and Utilities Department, which had no comments or concerns with the proposal.

Other Considerations/Implications

There are no policy, financial, environmental, privacy, or CPTED implications or considerations. A communication plan is not required at this time.

Due Date for Follow-up and/or Project Completion

No follow-up is required.

Public Notice

Public notice is required for consideration of this matter, pursuant to Section 11(a) of Public Notice Policy No. C01-021. A notice will be placed in <u>The StarPhoenix</u> two weeks prior to the public hearing date at City Council.

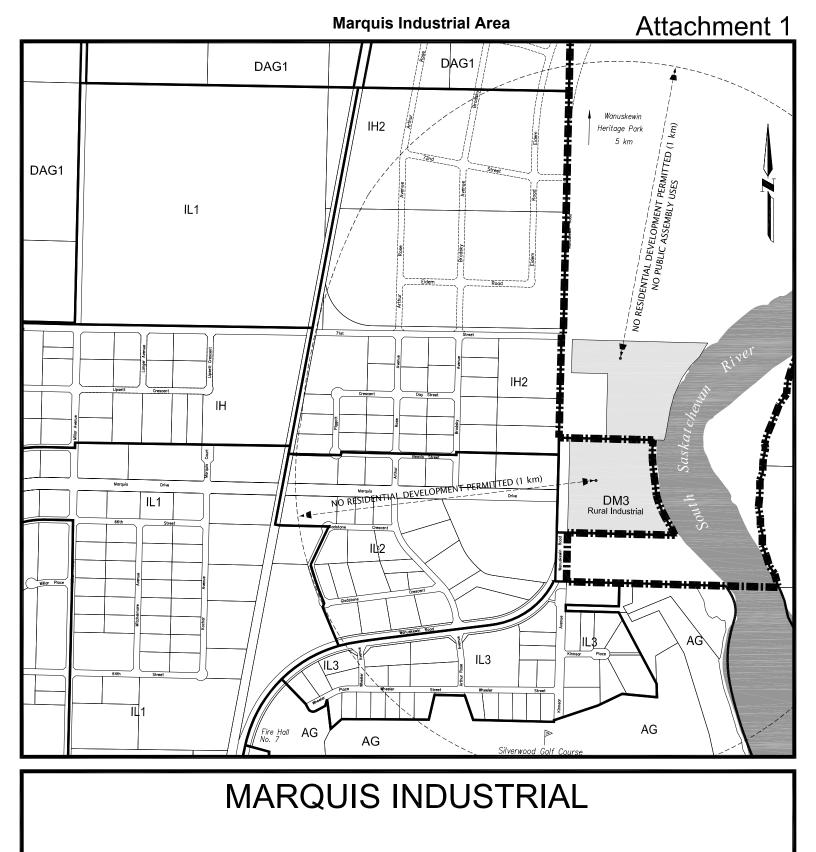
Attachment

1. Marquis Industrial Area

Report Approval

Written by:	Brent McAdam, Planner, Planning and Development
Reviewed by:	Alan Wallace, Director of Planning and Development
Approved by:	Randy Grauer, General Manager, Community Services Department

S:\Reports\DS\2015\MPC - Proposed Zoning Bylaw No. 8770 Text Amendment - Ambulance Stations in IL2, IL3, IB, and IH2 Districts\kt





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THE STARPHOENIX, SATURDAY, AUGUST 1, 2015 and SUNDAY PHOENIX, AUGUST 2, 2015

ZONING NOTICE

PROPOSED ZONING BYLAW TEXT AMENDMENT – BYLAW NO. 9302

Saskatoon City Council will consider an application from M.D. Ambulance Care Ltd. proposing a text amendment to the Zoning Bylaw No. 8770. By way of Bylaw No. 9302, The Zoning Amendment Bylaw, 2014 (No. 23), "ambulance station" will be added as a permitted use to the following industrial zoning districts:

- IL2 Limited Intensity Light Industrial District;
- IL3 Limited Light Industrial District;
- IB Industrial Business District; and
- IH2 Limited Intensity Heavy Industrial District.

In the IL2, IL3, and IH2 Districts, sleeping quarters in conjunction with an ambulance station will be prohibited due to these zoning districts being located within a one kilometre buffer from anhydrous ammonia plants on Wanuskewin Road.

REASON FOR THE AMENDMENT – The proposed amendment will accommodate an appropriate geographic distribution and coverage of ambulance services throughout Saskatoon.

INFORMATION - Questions regarding the proposed amendment or requests to view the proposed amending Bylaw, the City of Saskatoon Zoning Bylaw and Zoning Map may be directed to the following without charge:

Community Services Department, Planning and Development Phone: 306-986-0902 (Brent McAdam)

PUBLIC HEARING - City Council will hear all submissions on the proposed amendment, and all persons who are present at the City Council meeting and wish to speak on Thursday, August 20th, 2015 at 6:00 p.m. in City Council Chamber, City Hall, Saskatoon, Saskatchewan.

All written submissions for City Council's consideration must be forwarded to:

His Worship the Mayor and Members of City Council c/o City Clerk's Office, City Hall

222 Third Avenue North, Saskatoon SK S7K 0J5

All submissions received by the City Clerk by **Thursday**, **August 20th, 2015** will be forwarded to City Council. City Council will also hear all persons who are present and wish to speak to the proposed Bylaw.

North Commuter Parkway and Traffic Bridge – Intent to Borrow

Recommendation

That the planned Public Private Partnership range of borrowing from \$109M to \$122M, plus or minus a 10% variance, for the North Commuter Parkway and Traffic Bridge project (Capital Project 2407), through a capital asset financing agreement between the City of Saskatoon (City) and the Preferred Proponent be approved (such borrowing structured as payments to the Preferred Proponent over a period of 30 years, including to repay the capital costs of the project) be approved.

Topic and Purpose

The purpose of this report is to request authorization to borrow for the North Commuter Parkway and Traffic Bridge (NCPTB) project through a Public Notice Hearing.

Report Highlights

- 1. The NCPTB project is an approved project that will require borrowing.
- 2. The borrowing amount is identified as a range, which permits for some variance and is an expected outcome of the proposals that will be received.
- 3. The borrowing is within the \$558M debt limit approved by the Saskatchewan Municipal Board.

Strategic Goal

The construction of the NCPTB supports the long-term strategy of optimizing the flow of people and goods in and around the city under the Strategic Goal of Moving Around. Managing debt and the current debt limit relates to the long-term strategy of protecting the City of Saskatoon's credit rating under the Strategic Goal of Asset and Financial Sustainability. The required Public Notice for Borrowing is one of the key elements of accountability and transparency which enhances the longer term objective of financial sustainability.

Background

At its meeting on March 31, 2014, City Council approved that the NCPTB project use a P3 delivery model, subject to the City's approval of a funding application to PPP Canada.

On June 9, 2014 the Government of Canada, through the P3 Canada Fund, announced a contribution of up to \$66M, and the Province of Saskatchewan announced a contribution of \$50M for the NCPTB project.

At its meeting on June 9, 2014, City Council approved the funding plan for the NCPTB project and also approved that the Administration proceed with the Request for Qualifications (RFQ) stage of procurement.

The RFQ was issued on July 21, 2014 and closed on September 10, 2014. Three Proponents were shortlisted for the Request for Proposal (RFP) stage on October 3, 2014. The RFP was issued to the shortlisted proponents on December 23, 2014.

Report

Procurement

The Administration is nearing completion of the procurement for the NCPTB project. This project includes a new 6-lane bridge across the South Saskatchewan River, approximately 8.3 km of new 4-to 6-lane arterial roadways, the improvement/expansion of approximately 2.1 km of existing arterial roadways, as well as the demolition and removal of the existing Traffic Bridge superstructure and construction of a new modern steel Parker through-truss bridge.

The Preferred Proponent will be identified in a separate report to City Council. The next stage of the process is for the City to enter into a design, build, finance, operate, and maintain agreement (Project Agreement) with the Preferred Proponent and to achieve Commercial and Financial Close.

Borrowing

It is expected that the 30-year final fixed price Project Agreement will be executed in October 2015. The ongoing capital payments to the Preferred Proponent are considered a long-term liability for the City, and as a result, will be treated as debt and will require City Council to approve a borrowing bylaw. The City will pay the Preferred Proponent up to \$120M upon substantial completion (on or before October 1, 2018) as certified by an independent certifier. The remainder of the liability will be included in the monthly payments over the 30-year term. Details of the finalized Project Agreement and the financial terms, including the interest rate and payment data, will be presented in a future borrowing bylaw report for City Council's consideration and approval.

The RFP issued to the three shortlisted teams contained an Affordability Threshold. The Affordability Threshold was built by combining the total amounts of both the capital and operating budgets. Each of the shortlisted teams can then develop their overall financial plan for the NCPTB project based on the blended budget. The Administration did not designate how much was to be applied to capital and how much to operating as this will allow the Preferred Proponents innovation in how they structure their proposal.

Until the financial bids are opened and evaluated, it is impossible to know for certain how each Proponent is dividing the Affordability Threshold into capital and operating. The borrowing amount is a range plus a variance because Public Notice was given and this report was written prior to opening the bids.

Debt Limit

Legislation allows for cities to incur long-term debt without application to the Saskatchewan Municipal Board (SMB) providing the debt does not exceed the amount authorized by the SMB. The debt required for the NCPTB project is fully accommodated within the \$558M limit that has been approved by the SMB.

City Council Bylaw No. 8171, The Public Notice Policy Bylaw, 2003, requires that City Council give Public Notice before borrowing money. Accordingly, because the City will be obligated to make payments to the Preferred Proponent over a period of 30 years, including to repay the capital costs of the Project, Public Notice is required.

For the purposes of *The Cities Act*, this will be considered to be a "borrowing" as defined by that *Act*.

Public and/or Stakeholder Involvement

There is no public or stakeholder involvement required at this time.

Policy Implications

The Administration has scheduled the execution of the Project Agreement for the week of October 19, 2015. Details of the finalized Project Agreement and the financial terms, including the interest rate and payment data, will be presented in a future borrowing bylaw report for City Council's consideration and approval.

Financial Implications

\$120M will be paid to the Preferred Proponent upon substantial completion for partial payment of the capital costs. These funds will come from PPP Canada, the Province of Saskatchewan, borrowing and Evergreen Neighbourhood surplus.

The funding plan for the NCPTB project that was approved at the City Council meeting on June 9, 2014 includes the funding above, as well as supports annual payments in the amount of \$10.8M per year for the 30-year term. These annual payments are for the remaining capital costs, maintenance, operations and major rehabilitation costs.

Other Considerations/Implications

There are no options to the recommendation and there are no environmental, privacy, or CPTED implications or considerations, and a communication plan is not required at this time.

Due Date for Follow-up and/or Project Completion

Once details of the Project Agreement are finalized, the Administration will present a borrowing bylaw, with all of the relevant data related to the transaction, for City Council's approval.

Public Notice

Public Notice is required for consideration of this matter, pursuant to Section 3 of Policy No. C01-021, Public Notice Policy, which forms part of Bylaw 8171. The following Public Notice was given:

- Advertised in <u>The StarPhoenix</u> on August 8, 2015
- Posted on the City Hall Notice Board on August 7, 2015
- Posted on the City's website on August 7, 2015

Attachment

1. Photocopy of Public Notice

Report Approval

Written by:	Kari Smith, Manager of Financial Planning
Reviewed by:	Linda Andal, Director of Civic Operations Centre Project
	Clae Hack, Director of Finance
	Kerry Tarasoff, CFO/General Manager, Asset & Financial
	Management Department
Approved by:	Murray Totland, City Manager

NCPTBP_Intent to Borrow.docx

PUBLIC NOTICE NORTH COMMUTER PARKWAY AND TRAFFIC BRIDGE – INTENT TO BORROW

City Council will be considering a report from the Administration at the Public Hearing Meeting of City Council to be held on **Thursday, August 20, 2015 at 6:00 p.m., Council Chambers, City Hall** recommending:

That City Council authorize the following planned Public Private Partnership range of borrowing (such borrowing structured as payments to the Preferred Proponent over a period of 30 years, including to repay the capital costs of the project):

> \$109M to \$122M (+/- 10%) for the North Commuter Parkway and Traffic Bridge (Capital Project 2407), through a capital asset financing agreement between the City of Saskatoon and the Preferred Proponent.

The Cities Act and City Council Bylaw 8171 require that City Council give public notice before borrowing money. For more information, contact the City Clerk's Office: 306-975-3240

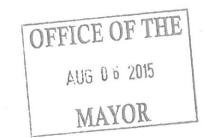




08/06

August 6, 2015

HIS WORSHIP DON ATCHISON MAYOR OF SASKATOON CITY HALL 222 THIRD AVENUE NORTH SASKATOON SK S7K 0J5



Dear Mayor Atchison

On Thursday September 17, 2015, Saskatoon Business College students will participate in our annual Shinerama Campaign for Cystic Fibrosis Canada.

Shinerama is a nation-wide fundraiser hosted by post-secondary institutions in Canada with the goal of raising funds and awareness for Cystic Fibrosis. Our monetary goal as a school for 2015 is \$13,000. Cystic Fibrosis is the most common, fatal genetic disease affecting young Canadians. Every year the funds from Shinerama add an average of 10 months to a person's life who is living with Cystic Fibrosis.

Please consider the following request:

- Allowing a few students from Saskatoon Business College to come and shine your shoes on Wednesday September 16, 2015 at 9:45 a.m. as promotion for the Shinerama Campaign. This will begin our Shinerama with Saskatoon's best foot forward.
- We would like to invite the media to be involved in this event.
- To announce September 17, 2015 as Saskatoon's official Shinerama Day. Sent copy
- In addition, to allow use of City Hall for a BBQ fundraiser on September 10, 2015.

Thank you for your consideration of these requests.

Sincerely

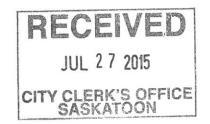
Amanda Reiman Shinerama Director Saskatoon Business College shineramadirector@sbccollege.ca College: (306) 244-6333 Cell Phone: (306) 380-0810

205-5

From: Sent: To: Subject: Michelle Brownridge <mbrownridge@saskculture.ca> Monday, July 27, 2015 10:55 AM City Council Form submission from: Write a Letter to Council

Submitted on Monday, July 27, 2015 - 10:55 Submitted by anonymous user: 184.169.62.223 Submitted values are:

Date: Monday, July 27, 2015 To: His Worship the Mayor and Members of City Council First Name: Michelle Last Name: Brownridge Address: #404-2125 11 Ave. City: Regina Province: Saskatchewan Postal Code: S4P3X3 Email: <u>mbrownridge@saskculture.ca</u> Comments:



On behalf of SaskCulture, I am writing to request that the last weekend of September 2015 (September 25- 27) be officially proclaimed "Culture Days in Saskatoon" and request that there be a flag raising ceremony held in conjunction with the City of Saskatoon's Culture Days Launch scheduled for September 24, 2015.

Held for the first time in 2010, Culture Days is an opportunity for Saskatchewan to participate in a national initiative that highlights cultural activity taking place in communities throughout the province. Culture Days is designed to raise the awareness, accessibility, participation and engagement by all Canadians in the arts, culture and heritage of their communities.

Last year, over 260 cultural activities were registered for Culture Days in Saskatchewan, representing 50 separate communities from across the province. This year, arts, culture and heritage groups, cultural workers and organizations are once again encouraged to modify current programs, or develop new programs and activities, during this week to engage the public in free, interactive cultural experiences. These experiences can last a few hours, the entire week, or all summer-long culminating during Culture Days in September. Heritage buildings can hold open houses, dance studios can provide demonstrations and free trials, artists can invite people into their studios, Métis or First Nations Elders can be asked to share traditional culture with youth, and students could share their cultural heritage at a school event. The list goes on and on.

We are hoping to have this proclamation made so it can be promoted as part of the wider Culture Days movement throughout the summer. Additionally, I wanted to inform you that I have been working in conjunction with Alejandro Romero, Arts and Culture Consultant, City of Saskatoon on the launch event and this request.

If you require any further information on this request, please don't hesitate to contact me at (306) 780 -9289 or by e-mail at <u>mbrownridge@saskculture.ca</u>.

Thank you for your consideration.

Sincerely,

Michelle Brownridge Communications Coordinator, SaskCulture

The results of this submission may be viewed at: <u>https://www.saskatoon.ca/node/398/submission/32162</u>

Kanak, Diane (Clerks)

From: Sent: To: Subject: Kanak, Diane (Clerks) August 06, 2015 8:15 AM 'carol@amandatoddlegacy.org' Request for Proclamation of World Health Day and to Light Up City Hall or Other Landmark

Good morning. Your request from the Amanda Todd Legacy, Society, Non-Profit for proclamation of World Health Day will be placed on City Council's agenda of August 20, 2015. The request to Light Up City Hall or other landmark with purple has been referred to the Administration for consideration. The Administration will respond to you directly on that request.

Diane Kanak | tel 306.975.3240

Deputy City Clerk/Records, Information and Legislative Services Manager City of Saskatoon | 222 3rd Avenue North | Saskatoon, SK S7K 0J5 <u>diane.kanak@saskatoon.ca</u> www.saskatoon.ca

If you receive this email in error, please do not review, distribute or copy the information. Please contact the sender and delete the message and any attachments.

From: Web E-mail - City Clerks Sent: August 04, 2015 9:40 AM To: City Council Subject: Contact the Mayor File CK 205-5

From: Carol Todd [<u>mailto:carol@amandatoddlegacy.org</u>] Sent: Friday, July 31, 2015 6:04 PM To: Web E-mail - Mayor's Office Subject: Form submission from: Contact the Mayor

Submitted on Friday, July 31, 2015 - 18:04 Submitted by user: Anonymous

Submitted values are:

First Name: Carol Last Name: Todd Organization: Amanda Todd Legacy Society, Non-Profit Street Address: Address: 1168 Douglas Terrace, City: Port Coquitlam Province: British Columbia Postal Code: V3C 5X2 Phone: (604) 329-0584 Fax Number: Email: carol@amandatoddlegacy.org Confirm Email: carol@amandatoddlegacy.org Comments: Proclamation Request for World Mental Health Day, Oct 10 2015, Illumination request to Light Up Purple with Amanda Todd Legacy

1

-Carol Todd, founder of Amanda Todd Legacy Society, Non-Profit

Contact information including email, phone number, and mailing address for the person or group arranging for the proclamation.

-Carol Todd Email: carol@amandatoddlegacy.org

Address: 1168 Douglas Terrace, Port Coquitlam BC V3C 5X2

Phone: 604-329-0584

The wording for the proclamation. - World Mental Health Day

Information about the proclamation and its purpose.

-Please see attached links to websites and letters from World federation for mental health and letter from Amanda Todd Legacy and short video explaining the global campaign to bring more awareness and help for Mental Health issues.

- www.amandatoddlegacy.org
- www.lightuppurple.com
- http://wfmh.com/

His Worship Donald J. Atchison,

I am writing on behalf of the Amanda Todd Legacy Society, to inquire about the possibility of your support for an awareness campaign on World Mental Health Day which is on October 10th. The World Federation of Mental Health has also provided their support in this campaign. Please also see this short video explaining Light up Purple: https://youtu.be/KpLZvVQS-EU

World Mental Health Day was initiated in 1992 by the World Federation of Mental Health. October 10th, was also the date that my daughter Amanda Todd passed away.

The awareness related to bullying and mental health is a worldwide concern that continues to need much advocating and there is a great need to provide more information on mental wellness. People of all ages continue to suffer from the effects of bullying and the distresses which have resulted.

This year on October 10th, will mark the three year date of Amanda's death.

Amanda's Legacy is asking for global support and would like to ask the Mayor to consider giving a Proclamation in support of World Mental Health Day, Oct 10 2015 and if possible to Light Up your City Hall with Purple or any of your land marks.

Thank you for your time in reading this email. Even if our request is not possible, please let us know if you are a supporter for Light up purple, by perhaps having your colleagues talk about mental health awareness and with your approval, Amanda Todd Legacy will add your city links, to our list of Caring Supporters on the Light Up Purple website, to show the world your important support to mental health awareness.

Jan McNeill, Amanda Todd Legacy Administrator for, Carol Todd Email: carol@amandatoddlegacy.org www.amandatoddlegacy.org #LightUpPurple www.lightuppurple.com

The results of this submission may be viewed at: https://www.saskatoon.ca/node/395/submission/33115

From: Sent: To: Subject: Paula Simon <saskatoon@cafecanada.ca> Friday, August 07, 2015 2:39 PM City Council Form submission from: Write a Letter to Council

Submitted on Friday, August 7, 2015 - 14:38 Submitted by anonymous user: 207.47.253.216 Submitted values are:

Date: Friday, August 07, 2015

To: His Worship the Mayor and Members of City Council First Name: Paula Last Name: Simon Address: 2366 Avenue C North City: Saskatoon Province: Saskatchewan Postal Code: S7L 5X5 Email: <u>saskatoon@cafecanada.ca</u> Comments:

RECEIVED AUG 0 7 2015 CITY CLERK'S OFFICE SASKATOON

CAFE is the Saskatoon Chapter of the Canadian Association of Family Enterprise. The family business sector constitutes a highly significant portion of the economic activity in the City of Saskatoon. Each year, our Association holds a dinner where the Family Enterprise of the Year Achievment award is presented. It is an opportunity to recognized and celebrate the achievements of family owned businesses. The celebration will be held this year on Wednesday, October 14. We request that the City of Saskatoon proclaim, this day October 14, 2015, to be Family Business Day in Saskatoon, and that the City join us in recognizing the importance of the contributions by family enterprises to our local economy.

Thank you for your consideration.

Sincerely, Paula Simon Executive Director CAFE Saskatoon 2366 Avenue C North Saskatoon, SK. S7L 5X5 T: (306) 292-7838 E: <u>Saskatoon@cafecanada.ca</u> W: www.cafecanada.ca

The results of this submission may be viewed at: https://www.saskatoon.ca/node/398/submission/34481





505-5

July 24, 2015

His Worship Donald J. Atchison Office of the Mayor 222 Third Avenue North Saskatoon, SK S7K 0J5

Re: National Teen Driver Safety Week

Dear Mayor Atchison,

On behalf of Parachute, Canada's leader in injury prevention, I am writing you today to draw your attention to National Teen Driver Safety Week (NTDSW) taking place from October 19th to 25th. This year, National Teen Driver Safety Week will focus on distracted driving, an important aspect of driver safety in Canada.

Teen driver safety is an important issue in Canada – while young people only make up 13% of the licensed drivers, they account for approximately one quarter of all road-related injuries and fatalities. In Canada motor vehicle collisions lead to over 14,000 hospitalizations and 161,000 emergency room visits annually. In addition to the human cost, the financial cost is over \$2.1 billion per year. We know that over 90% of these injuries, deaths and cost could be prevented. With these alarming statistics in mind, I think you would agree, now is the time to prevent injuries and let Canadians live long lives to the fullest.

This is the third year Parachute is leading National Teen Driver Safety Week in Canada. Last year NTDSW witnessed an astounding amount of interest and support. This interest included recognition in multiple provinces and the federal government, support from hundreds of organizations from across the country and millions of media impressions on our target audience. This year, we hope to grow this campaign event bigger. **That is why we are asking you to introduce the attached proclamation to officially recognize National Teen Driver Safety Week in your jurisdiction and support NTDSW via social and traditional media.**

We would welcome an opportunity to discuss National Teen Driver Safety Week with you. Please let me know if you are interested in helping us raise the awareness of National Teen Driver Safety Week by supporting it with a proclamation.

Thank you in advance for your dedication to teen driver safety. Parachute, stands ready to help Canadians live long lives to the fullest.

Sincerely,

Louise Logan, BA JD President & CEO, Parachute

150 Eglinton Ave. East, Suite 300, Toronto, Ontario, M4P 1E8 info@parachutecanada.org parachutecanada.org T 647.776.5100 F 416.596.2721 Charitable number: 13308 8419 RR0001

TEMPLATE

NATIONAL TEEN DRIVER SAFETY WEEK

WHEREAS, driving is an important and exciting right of passage for youth. It is also one of the riskiest activities for young people to engage in;

WHEREAS, teen driver safety is a significant issue in Canada. Young drivers are over represented in all road-related injuries and fatalities.

WHEREAS, National Teen Driver Safety Week is a week dedicated to raising awareness and seeking solutions to preventable teen deaths on the road across Canada. Everyone has a role to play in creating change amongst their peers, in classrooms and in their communities;

THEREFORE, I/We, ______, _____of _____, do hereby proclaim the third full week in October as National Teen Driver Safety Week.