## **Work Method Checklist**

Tool Disinfection Check List Form #: A02.01
✓ If complete N/A If not applicable
The Supervisor IV ensures that:
1 All required equipment and materials are coordinated, selected and acquired. 2 Before any work begins all staff are wearing the safety equipment required. 3 WHIMS procedures are followed. 4 Any item that has come into contact with a sewer repair is disinfected prior to use on the water distribution system. 5 Debris is removed from tools and equipment before disinfection. 7 Each item is sprayed completely with a minimum 5% sodium hypochlorite solution. 8 The disinfectant contact time is 7 to 10 second, longer if the solution is cooler than 24° C (75° F). 9 Sodium hypochlorite solution does not dry during the 7 to 10 second contact time. 10 Items are scrubbed thoroughly with a clean rag. 11 Items are rinsed clean with a minimum 5% sodium hypochlorite solution.
Tools and equipment air-dry before putting into storage or returning to work.  Once tools are completely dry, they are oiled or greased with biodegradable oil.  Proper cleaning methods are adhered to.  Work area is clean, safe and tidy during and at the completion of the tool disinfection.  Disinfectant applicator is refilled.
FEEDBACK:
NON-COMPLIANCE:
Date: Signature:
WRR # Address:  CORRECTIVE ACTION:
Date: Signature:

1 Version # 2-0-0