

Cross Connection Control Program
Backflow Preventer Removal Form

For Engineering Use Only

Attention: Water Section

Engineering Department - City of Surrey
13450 104 Avenue
Surrey, BC V3T 1V8

Email: engwebmail@surrey.ca

Name of Facility: _____

Facility Address: _____

Hazard Information: (Include all information known on hazard that the removed backflow preventer isolated)

Hazard Type: _____ (e.g., ice machine, irrigation, etc.)

Hazard Location on Property : _____

Has the hazard (equipment, fixture, etc.) been removed? Yes No

If NO, a replacement device must be installed and tested with tests submitted to City.

If yes, has the water connection to the hazard been permanently capped off? Yes No

Backflow Preventer Information: (from notice issued by the Engineering Department)

Type: RPBA RPDA DCVA DCDA PVBA SVBA

Manufacturer: _____ Size: _____ Model Number: _____

Serial Number: _____

I certify that the hazard this backflow preventer once controlled is permanently disconnected from the potable water supply and the backflow preventer has been permanently removed from the premises.

Property Agent Signature _____ Date: _____

Print Name _____

All information on this form must be filled out completely by the person(s) responsible for the property. If this form is submitted incomplete it shall be returned to the sender for corrections.

****Photos showing the previous location of backflow preventer, and hazard must be included with submission of this form.**

Glossary:

Backflow Preventer: a device designed to protect potable water supplies from contamination or pollution due to backflow

Hazard: Equipment or a process which has potential at introducing contaminants into a potable water supply. (Chemical storage, refrigerators, dishwashers, janitorial sinks, etc....)