

Proposed Preventative Plumbing Subsidy Program

Table 1: Sample of Preventative Plumbing Programs

	St Catherine	Ottawa	Peterborough	Edmonton	Toronto
Program Name and starting date	-Flood Alleviation Program (FLAP) - Started in 1998 and still ongoing	Grants for Protective Plumbing Devices 2005 and ongoing	Sanitary Backflow Prevention Subsidy Program. 2005 and ongoing	Flood Prevention Program, 2006 and ongoing	Basement Flooding Protection Subsidy Program. 2006, ongoing
Protective devices included	- Backwater valve -Sump pump -Downspout disconnections	Inspector determines the required work (backwater valve, sump pump)	- backwater valve -Sump pump	Backwater valve	-Backwater valve -Sump pump - Pipe severance and capping
Subsidy	Max \$3000	-100% of the work up to max \$4000 (if experienced backup due to surcharging of City Sewers) - 50% and up to 2500 (didn't have a backup but located in areas with history of blockage or surcharging of City sewers)	- 100% up to \$800 max for backwater valve - 100% up to \$800 max for sump pump - 100% for both up to \$1800	-Max 1200 for backwater valve	-80% up to \$1250 for backwater valve - 80% up to \$1750 for sump pump
Responsible department/	Environmental Services	Environmental Services	Building Services	Drainage Services Branch	Toronto Water
City's role	-Pre -inspection -Recommend required work	-Pre-inspection -Provide info for protective plumbing requirements - Final inspection of work performed	-Building permit -Application review	Information & communication Application review	-Building permit -Application review