

Document 1 – City of Ottawa Draft List for Clean Water and Wastewater Fund

Government of Canada's Clean Water and Wastewater Fund			
Name	Ward	Estimated Eligible Amount	
Implementation of Lemieux Island High Lift Station HVAC Upgrades	15	\$900,000	
Implementation of Robert O Pickard Environmental Center Lighting Upgrades	11	\$1,125,000	
Implementation of Wastewater Pumping Stations Lighting Upgrades	City Wide	\$900,000	
Implementation of Munster Pumping Station Generator Upgrade	21	\$1,350,000	
Implementation of ROPEC Thickening & Dewatering Upgrade	11	\$18,000,000	Extends to 2019
Implementation of Drinking Water Plants Lighting Upgrades	City Wide	\$720,000	
Implementation of Drinking Water Pumping Stations Lighting Upgrades	City Wide	\$270,000	
Implementation of Billings Bridge Pump Station Diesel System Upgrade	17	\$720,000	
Design and Installation of Inlet Control Devices for flood protection in Bilberry/Chatelaine, Craig Henry, Bridlewood North	1,9,23	\$2,275,000	Extends to 2019
Design for future Inlet Control Devices Flood	City	\$225,000	

Government of Canada's Clean Water and Wastewater Fund

Name	Ward	Estimated Eligible Amount	
Protection Programs	Wide		
Design of the Lemieux Island Water Purification Plant Intake Improvements	15	\$1,750,000	Extends to 2019
Design for future Trenchless Sewer Rehabilitation projects	City Wide	\$450,000	
Design for the Low Impact Stormwater Retrofit - Hemmingwood Way	8	\$35,000	
Design for the Low Impact Stormwater Retrofit - Navaho Drive	8	\$25,000	
Implementation of the Village of Carp Water Quality Treatment Facility Upgrades	5	\$3,100,000	
Graham Creek Slope Stabilization	8	\$225,000	
Mud Creek Bank Stabilization	22	\$90,000	
Shields Creek/Findlay Creek Rehabilitation	22	\$45,000	
Design for Sewer Access Structure Upgrades	City Wide	\$450,000	
Design and Construction of the Bilberry/Chatelaine Localized Flood Protection Improvements	1	\$2,350,000	Extends to 2019
Design and Construction of the Bridlewood Localized Flood Protection Improvements	23	\$1,575,000	Extends to 2019
Assessments and Program Development for Buried Infrastructure for Building/Facilities	City Wide	\$1,350,000	Extends to 2019

Government of Canada's Clean Water and Wastewater Fund

Name	Ward	Estimated Eligible Amount	
sites and Parks			
Preliminary Design for the Rehabilitation of the Convent Glen North Storm Sewer	1	\$1,575,000	Extends to 2019
Design and Construction of the Craig Henry Flood Localized Protection Improvements	9	\$2,880,000	Extends to 2019
Preliminary Design of Integrated Road, Sewer, Water Renewal for Florence (Kent-Bank)and McLeod (Bronson-Lyon, Kent-Bank)	14	\$675,000	
Design of the Stillwater Creek Storm Sewer Upgrades	8	\$270,000	
Preliminary Design of the Queensway Terrace North Storm Trunk Rehabilitation	7	\$720,000	
Preliminary Design of the Vanier Parkway Storm Sewer Renewal	12	\$360,000	
Final Design and Construction of the Carp Stormwater Management and Snow Disposal Facility	21	\$10,950,000	Extends to 2019
Didsbury Stormwater Facility Rehabilitation	4	\$90,000	
Design and Construction of the annual Culvert Renewal Program	City Wide	\$7,425,000	
Design for future Culvert Renewal Programs	City Wide	\$1,350,000	

Government of Canada's Clean Water and Wastewater Fund

Name	Ward	Estimated Eligible Amount	
Construction of the Cody-J Mance-Levis-Cyr-Kendall-Savard Integrated Road, Sewer, Water Renewal	12	\$8,230,000	
Construction of Phase 1 - Lavergne - Joliet - Ste Cecile Integrated Road, Sewer, Water Renewal	12	\$9,450,000	
Design of the Hilliard-Millbrook-Deerpark-Farlane-Walford Integrated Road, Sewer, Water Renewal	9	\$1,305,000	Extends to 2019
Design of Avenues P-Q-R-S-T Integrated Road, Sewer, Water Renewal	18	\$1,125,000	Extends to 2019
Construction of the Maplehurst Watermain Renewal	7	\$1,030,000	
Construction of the Glynn (Edith - Lola) Watermain Renewal	13	\$950,000	
Construction of the Helena (Clarendon-Mayfair) Watermain Renewal	15	\$1,550,000	
Construction of Phase 1 of the Loretta Avenue North and South Integrated Road, Sewer, Water Renewal	15	\$4,500,000	
		\$92,365,000	