



CLEAN WATER WASTEWATER FUND

Unique ID	Project Name	Funding Stream	Benefit Statement	Total Eligible Project Costs (From Funding approval letter and announcement)	Funding Recognition
OTT-001-CWWF	Lemieux Island Water Purification Plant - High Lift Station HVAC Upgrades and Installation	Green Infrastructure	Clean, reliable drinking water	\$900,000	Government of Canada Province of Ontario City of Ottawa
OTT-002-CWWF	Robert O. Picard Environmental Center - Wastewater Treatment Plant Lighting Upgrades	Green Infrastructure	Environmentally responsible infrastructure investments	\$1,125,000	Government of Canada Province of Ontario City of Ottawa
OTT-003-CWWF	LED Lighting Upgrades at Approximately 42 Wastewater Pumping Stations Across the City	Green Infrastructure	Environmentally responsible infrastructure investments	\$900,000	Government of Canada Province of Ontario City of Ottawa
OTT-004-CWWF	Munster Drinking Water Pumping Station Generator Upgrade	Green Infrastructure	Clean, reliable drinking water	\$1,350,000	Government of Canada Province of Ontario City of Ottawa
OTT-005-CWWF	Robert O. Picard Environmental Center Thickening & Dewatering Building HVAC Upgrade Project - Design and Construction	Green Infrastructure	Reliable and efficient wastewater collection and treatment	\$18,000,000	Government of Canada Province of Ontario City of Ottawa
OTT-006-CWWF	Lemieux Island and Britannia Drinking Water Purification Plants Lighting Upgrades	Green Infrastructure	Environmentally responsible infrastructure investments	\$720,000	Government of Canada Province of Ontario City of Ottawa



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OTT-007-CWWF	LED Lighting Upgrades at Approximately 20 Drinking Water Pumping Stations Across the City	Green Infrastructure	Environmentally responsible infrastructure investments	\$270,000	Government of Canada Province of Ontario City of Ottawa
OTT-008-CWWF	Billings Bridge Drinking Water Pump Station Diesel System Upgrade - Design and Build	Green Infrastructure	Clean, reliable drinking water	\$720,000	Government of Canada Province of Ontario City of Ottawa
OTT-009-CWWF	Design and Installation of Inlet Control Devices in Bilberry/Chatelaine, Bridlewood North and Craig Henry (Storm water linear assets, appurtenances)	Green Infrastructure	Reliable services, healthier environment	\$2,275,000	Government of Canada Province of Ontario City of Ottawa
OTT-010-CWWF	Design for Inlet Control Devices for the Flood Protection Program - City Wide; (Storm water linear assets, appurtenances)	Green Infrastructure	Reliable services, healthier environment	\$225,000	Government of Canada Province of Ontario City of Ottawa
OTT-011-CWWF	Design for Lemieux Island Water Purification Plant Intake Improvements	Green Infrastructure	Clean, reliable drinking water	\$1,750,000	Government of Canada Province of Ontario City of Ottawa
OTT-012-CWWF	Design for Trenchless Sewer Rehabilitation at Approximately 41 Locations Across the City	Green Infrastructure	Reliable and efficient wastewater collection and treatment	\$450,000	Government of Canada Province of Ontario City of Ottawa



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OTT-013-CWWF	Design for Low Impact Stormwater Retrofits - Hemmingwood Way Bioretention cells	Green Infrastructure	Protecting our waterways and ecosystems	\$35,000	Government of Canada Province of Ontario City of Ottawa
OTT-015-CWWF	Village of Carp Water Quality Treatment Facility Upgrades, Including New Building and GAC Contractors - Design and Construction	Green Infrastructure	Clean, reliable drinking water	\$3,100,000	Government of Canada Province of Ontario City of Ottawa
OTT-016-CWWF	Design and Construction of Graham Creek Slope Stabilization Measures	Green Infrastructure	Protecting our waterways and ecosystems	\$225,000	Government of Canada Province of Ontario City of Ottawa
OTT-017-CWWF	Design and Construction of Mud Creek Slope Stabilization Measures	Green Infrastructure	Protecting our waterways and ecosystems	\$90,000	Government of Canada Province of Ontario City of Ottawa
OTT-018-CWWF	Design and Construction of Findlay Creek Rehabilitation Measures	Green Infrastructure	Protecting our waterways and ecosystems	\$45,000	Government of Canada Province of Ontario City of Ottawa
OTT-019-CWWF	Design for Sewer Access Structures - Upgrades at Various Locations Across the City	Green Infrastructure	Reliable and efficient wastewater collection and treatment	\$450,000	Government of Canada Province of Ontario City of Ottawa



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OTT-020-CWWF	Design and Construction of the Bilberry/Chatelaine Neighborhood Localized Flood Protection Improvements	Green Infrastructure	Reliable services, healthier environment	\$2,350,000	Government of Canada Province of Ontario City of Ottawa
OTT-021-CWWF	Design and Construction of the Bridlewood Neighborhood Localised Flood Protection Improvement Including New Manholes	Green Infrastructure	Reliable services, healthier environment	\$1,575,000	Government of Canada Province of Ontario City of Ottawa
OTT-022-CWWF	Assessment and Program Development for Buried Sewer and Water Infrastructure for Building/Facilities sites and Parks Across the City	Green Infrastructure	Reliable and efficient wastewater collection and treatment	\$1,350,000	Government of Canada Province of Ontario City of Ottawa
OTT-023-CWWF	Preliminary Design for the Convent Glen North Storm Sewer	Green Infrastructure	Reliable and efficient wastewater collection and treatment	\$1,575,000	Government of Canada Province of Ontario City of Ottawa
OTT-024-CWWF	Design and Construction of the Craig Henry Neighborhood Flood Protection Improvements Including Re-profiling and Storm Pipe Upsizing	Green Infrastructure	Reliable services, healthier environment	\$2,880,000	Government of Canada Province of Ontario City of Ottawa
OTT-025-CWWF	Preliminary Design of Integrated Road-Sewer-Water Renewal for Florence St (Kent-Bank) and McLeod Ave (Bronson-Lyon, Kent-Bank)	Green Infrastructure	Reliable and efficient wastewater collection and treatment	\$675,000	Government of Canada Province of Ontario City of Ottawa



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OTT-026-CWWF	Design of Stillwater Creek Storm Sewer Upgrades	Green Infrastructure	Protecting our waterways and ecosystems	\$270,000	Government of Canada Province of Ontario City of Ottawa
OTT-027-CWWF	Preliminary Design of Queensway Terrace North Stormwater Trunk Rehabilitation	Green Infrastructure	Reliable and efficient wastewater collection and treatment	\$720,000	Government of Canada Province of Ontario City of Ottawa
OTT-028-CWWF	Preliminary Design of the Vanier Parkway Storm Sewer Renewal	Green Infrastructure	Reliable and efficient wastewater collection and treatment	\$360,000	Government of Canada Province of Ontario City of Ottawa
OTT-029-CWWF	Construction of the New Carp Stormwater Management and Snow Disposal Facility on West Brook Drive	Green Infrastructure	Protecting our waterways and ecosystems	\$10,950,000	Government of Canada Province of Ontario City of Ottawa
OTT-030-CWWF	Rehabilitation of the Didsbury stormwater facility structures and sediment removal	Green Infrastructure	Protecting our waterways and ecosystems	\$90,000	Government of Canada Province of Ontario City of Ottawa
OTT-031-CWWF	Culvert Renewal Program at Various Locations Across the City - Construction	Green Infrastructure	Reliable and efficient wastewater collection and treatment	\$7,398,000	Government of Canada Province of Ontario City of Ottawa



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OTT-032-CWWF	Assessment and Design of a Culvert Renewal Program for 60 culverts across the City	Green Infrastructure	Reliable and efficient wastewater collection and treatment	\$1,350,000	Government of Canada Province of Ontario City of Ottawa
OTT-033-CWWF	Construction of the Cody-J.Mance-Levis-Cyr-Kendall-Savard Integrated Road-Water-Sewer Renewal	Green Infrastructure	Reliable and efficient wastewater collection and treatment	\$8,230,000	Government of Canada Province of Ontario City of Ottawa
OTT-034-CWWF	Construction of Phase 1 of Lavergne - Joliet - Ste Cecile Integrated Road-Water-Sewer Renewal	Green Infrastructure	Reliable and efficient wastewater collection and treatment	\$9,450,000	Government of Canada Province of Ontario City of Ottawa
OTT-035-CWWF	Design of Hilliard-Millbrook-Deerpark-Farlane-Wallford Integrated Road-Water-Sewer Renewal	Green Infrastructure	Reliable and efficient wastewater collection and treatment	\$1,305,000	Government of Canada Province of Ontario City of Ottawa
OTT-036-CWWF	Design of Avenues N-O-P-Q-R-S-T-U Integrated Road-Water-Sewer Renewal	Green Infrastructure	Reliable and efficient wastewater collection and treatment	\$1,125,000	Government of Canada Province of Ontario City of Ottawa
OTT-037-CWWF	Construction of Maplehurst Avenue Watermain Renewal	Green Infrastructure	Clean, reliable drinking water	\$1,030,000	Government of Canada Province of Ontario City of Ottawa



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OTT-038-CWWF	Construction of Glynn Ave Watermain (Edith - Lola) Watermain Renewal	Green Infrastructure	Clean, reliable drinking water	\$950,000	Government of Canada Province of Ontario City of Ottawa
OTT-039-CWWF	Construction of Helena St (Clarendon - Mayfair) Watermain Renewal	Green Infrastructure	Clean, reliable drinking water	\$1,550,000	Government of Canada Province of Ontario City of Ottawa
OTT-040-CWWF	Construction of Phase 1 of Loretta Avenue North and South Integrated Road-Sewer-Water Renewal	Green Infrastructure	Reliable and efficient wastewater collection and treatment	\$4,500,000	Government of Canada Province of Ontario City of Ottawa