
Backgrounder

Canada and Manitoba Invest in Wastewater Treatment and Waste Management Infrastructure Projects

Joint federal, provincial, and municipal funding through the Investing in Canada Infrastructure Program (ICIP) will support ten projects in Manitoba. These projects will upgrade wastewater and waste management infrastructure to improve system efficiency and protect local communities and environments.

The Government of Canada is investing more than \$18.7 million in these projects through ICIP's Green Infrastructure Stream. The Manitoba government is providing more than \$15.6 million. Contributions from project proponents total more than \$12.5 million towards eligible costs for their respective projects.

Project Information

Community	Project Name	Project Details	Federal Funding	Provincial Funding	Proponent Funding
Alexander	Alexander Ward 4 Wastewater Lagoon System	Build a 2-hectare facultative wastewater lagoon treatment system.	\$569,600	\$474,619	\$379,781
Carberry	Town of Carberry Lagoon Expansion	Construct a new primary cell and reline the two existing cells and convert them into secondary cells.	\$3,063,600	\$2,552,745	\$2,042,655
Cartwright-Roblin	Cartwright-Roblin Wastewater Lagoon Expansion	Construct a new larger secondary storage cell, reline the existing secondary cell to serve as the primary cell and decommission the existing primary cell.	\$740,000	\$616,605	\$493,395
Dauphin	City of Dauphin Lagoon Expansion and Upgrade	Construct and upgrade a lagoon reactor system for ammonia reduction and disinfection. Build a new sewage treatment facility.	\$4,983,200	\$4,152,251	\$3,322,549

Glenboro-South Cypress	Village of Glenboro Wastewater Lagoon Upgrade	Change the current facultative lagoon, which consists of a primary treatment cell and secondary exfiltration cell that discharges into the Assiniboine Delta Aquifer, into an aerated primary cell with two submerged attached growth reactors.	\$2,207,640	\$1,839,516	\$1,471,944
Killarney-Turtle Mountain	Mountain Avenue and Broadway and Mountain Backlane Sewer and Water Replacement - Phase II	Rehabilitate the water and wastewater pipes from Mountain Avenue to Finlay Street.	\$542,560	\$452,088	\$361,752
Neepawa	Neepawa Wastewater Treatment System Upgrade and Expansion - Phase II	Implement a Moving Bed Biofilm Reactor (MBBR) system for the biological removal of nutrients (ammonia) in the treated effluent. Upgrade the treatment building, including a lab, and decommission the primary and secondary lagoon cells.	\$2,283,400	\$1,902,643	\$1,522,457
Pinawa	District of Pinawa Landfill Expansion (Phase 2 and 3)	Expand the Pinawa Landfill as the existing active waste disposal cell is nearing capacity. The expansion will remain in current land footprint. Phase 2 will include an area for electronic waste, scrap metal, paint products, used oil and tires. Phase 3 will include an area for composting.	\$139,440	\$116,188	\$92,972

Prairie View	Birtle Sanitary Sewer and Water Main Rehabilitation	Rehabilitate priority one sewer lines, select water mains, and associated works.	\$855,632	\$712,955	\$570,492
Russell-Binscarth	Russell Lagoon Upgrade	Update the lagoon site including the partial demolition of storage cells and their reconstruction.	\$3,407,200	\$2,839,049	\$2,271,751