

## Backgrounder

### Canada and Saskatchewan invest more than \$51 million in water and wastewater infrastructure improvements across the province

Joint funding through the Green Infrastructure Stream (GIS) and the Rural and Northern Communities Infrastructure Stream (RNCIS) of the Investing in Canada Infrastructure Program (ICIP) will support 34 drinking water and wastewater infrastructure projects across Saskatchewan.

The federal government is investing more than \$27.9 million towards these projects, while Saskatchewan is contributing over \$23.2 million. Recipients are contributing more than \$18.6 million and are responsible for any additional costs.

#### *Project information:*

Location	Project Name	Project Details	Stream	Federal Funding	Provincial Funding	Recipient Funding
Town of Alameda	Lagoon Upgrades	This project consists of upgrading the lagoon in the town by digging a new cell to increase its capacity and support future growth.	GIS	\$1,072,800	\$893,911	\$715,289
Village of Calder	Water Treatment System Upgrade	The village's water treatment system will receive upgrades to address non-compliance issues and to continue to provide safe and reliable drinking water to the community.	GIS	\$262,560	\$218,778	\$175,062
Town of Cudworth	Sewage Pumping Station Upgrades	A new station will be constructed with wet well storage and pumps capable of meeting wastewater flows for a design period of 20 years.	GIS	\$803,600	\$669,600	\$535,800
Town of Davidson	Water Tower Rehabilitation	This project consists of removing and replacing the aged and deteriorated exterior coating of the existing water tower and repairing areas of	GIS	\$182,000	\$151,652	\$121,348

		corrosion on the steel tank tower.				
Village of Debden	Water Treatment Upgrade	The groundwater treatment plant will be upgraded with a new treatment process to comply with a mandate and provincial water regulations.	GIS	\$466,202	\$388,463	\$310,841
Northern Village of Denare Beach	Wastewater Treatment Upgrades	The project is to improve wastewater treatment and sludge management will be improved to comply with provincial and federal regulations.	GIS	\$1,501,800	\$1,251,375	\$1,001,325
Village of Elk Ridge	Water Treatment Plant Upgrades	This project consists of increasing the water treatment capacity and water quality of the Elk Ridge Utility water treatment plant in order to meet provincial drinking water quality standards, along with current and future community needs.	GIS	\$434,000	\$361,631	\$289,369
Town of Francis	Water Treatment Plant Upgrade	This project consists of upgrading the water treatment process to meet Groundwater Under the Direct Influence of Surface Water source water requirements and comply with provincial drinking water regulations.	GIS	\$291,120	\$242,576	\$194,104
Village of Glenside	Water Plant Upgrade	The water treatment process will be improved to ensure it complies with regulations for potable water supplies.	GIS	\$46,000	\$38,330	\$30,670
Northern Village of Green Lake	Water Treatment Plant Upgrades	This project consists of improving the water treatment process to comply with provincial	GIS	\$1,860,000	\$1,549,845	\$1,240,155

		drinking water regulations.				
Village of Kincaid	Water Treatment Plant Upgrades	This project consists of improving the water treatment process to comply with provincial drinking water regulations.	GIS	\$876,024	\$729,947	\$584,089
Town of Lemberg	Water Treatment Plant Upgrades	Storage will be increased to meet recommended fire demand capacities and minimum requirements for bacteriological, turbidity, and chemical parameters.	GIS	\$1,336,800	\$1,113,889	\$891,311
Rural Municipality of Livingston No. 331	Village of Arran Water Treatment Plant Relocation and Upgrade	The village's current water treatment system will be relocated to a new space as the current water treatment plant building is collapsing in on itself.	GIS	\$76,736	\$63,940	\$51,164
Rural Municipality of Loreburn No. 254	Cutbank Rural Pipeline Utility Regional Water Treatment Upgrades*	This project consists of addressing ongoing non-compliances in the potable water treatment system for the Cutbank Rural Pipeline Utility .	GIS	\$2,048,876	\$1,707,226	\$1,366,088
Rural Municipality of Maple Bush No. 224	Palliser Regional Park - Water Treatment Plant Upgrades	The water treatment process will be improved to comply with provincial drinking water regulations.	GIS	\$426,000	\$354,964	\$284,036
Rural Municipality of Milton No. 292	Alsask Treatment Plant Upgrades and Raw Water Cistern Rehabilitation	This project consists of increasing the efficiency and output of the water at the Alsask Water Treatment Plant by installing new distribution pumps and a new standby pump to ensure that the users of this water system will have access to water if a power failure occurs.	GIS	\$150,196	\$125,150	\$100,143
Town of Naicam	Sanitary Sewer System Upgrades	The sanitary sewer collection and discharge system will be upgraded	GIS	\$1,184,000	\$986,568	\$789,432

		due to it reaching the end of its lifecycle.				
Village of Neilburg	Water Treatment Plant Upgrades	This project consists of addressing the village's current water quality concerns, including the inability to achieve breakpoint chlorination due to high levels of ammonia as well as significant amounts of scale in the treatment and distribution system. This will ultimately provide residents with high-quality drinking water.	GIS	\$2,140,672	\$1,783,715	\$1,427,293
Town of Norquay	Water Tower Replacement	This project consists of replacing the town's existing water storage tank with an equivalent storage tank that is more cost efficient.	GIS	\$399,968	\$333,273	\$266,679
Town of Pense	Wastewater Infrastructure Upgrades	This project consists of addressing ongoing issues with condition and performance of the existing lift station pumps and process piping.	GIS	\$368,160	\$306,769	\$245,471
Village of Pierceland	Wastewater Treatment Plant Upgrade	Sewer pumps and piping will be upgraded to get maximum efficiency and create less head pressure on the pumps as well as upgrading the measurement instruments and installing an automatic generator to keep up with the demands on the lift station when the power is out.	GIS	\$484,800	\$403,960	\$323,240
Northern Village of Pinehouse	Raw Water and SPS No. 2 Upgrades*	This project consists of upgrading the raw water supply system and increase the Sewage Pump Station No. 2	GIS	\$747,300	\$622,688	\$498,262

		pumping capacity, contributing to increased access to potable water.				
Village of Plenty	Water Treatment Plant Upgrade	This project consists of the installation and operation of an ultraviolet disinfection system.	GIS	\$41,824	\$34,850	\$27,887
Town of Pondeix	Water Treatment Plant Wastewater Discharge Upgrade	Upgrades to the waterworks will ensure that wastewater and residuals from the water treatment facility are amended, treated, or removed from discharge to Notukeu Creek.	GIS	\$125,200	\$104,323	\$83,477
Town of Radisson	Water Treatment Plant Upgrade	This project consists of improving the water treatment process to comply with provincial drinking water regulations.	GIS	\$350,000	\$291,638	\$233,362
Town of Redvers	Water Treatment Plant and Process Upgrade	Upgrades to the town's water plant will improve the treatment quality and enable its compliance with provincial drinking water regulations.	GIS	\$2,464,000	\$2,053,128	\$1,642,872
Town of Rose Valley	Critical Wastewater and Water Line Infrastructure Replacement	This project consists of increasing wastewater and waterworks structural capacity to handle extreme weather events, introducing greater system resilience by replacing the existing vulnerable and critical infrastructure.	GIS	\$412,000	\$343,299	\$274,701
Village of Semans	Reverse Osmosis Water Treatment Plant	This water treatment plant upgrade includes a reverse osmosis membrane filtration system.	GIS	\$364,000	\$303,303	\$242,697
Village of St. Gregor	Drinking Water Well Newly Constructed	This project consists of the construction of a new back up reservoir	GIS	\$50,624	\$42,183	\$33,754

		well of 160 feet, the construction of a new observation well of 150 feet, and the retrofit of the existing well to a second observation well (with backup well capabilities), providing the community with increased and long-term access to drinking water.				
Northern Settlement of Uranium City	Northern Settlement of Uranium City - Water System Upgrades	The existing water treatment plant/pumphouse will receive upgrades and additional treatment equipment, bottle fill, and tank load facility to continue to provide potable water to the community.	GIS	\$1,600,000	\$1,333,200	\$1,066,800
Village of Craven	Water Supply and Treatment Upgrades	This project consists of the investigation and installation of two new water supply wells including electrical connection and appurtenances, to meet community water supply demands.	GIS	\$801,000	\$667,433	\$534,067
Town of Vonda	Sewage Lagoon Upgrades	A two-cell sewage facultative lagoon will be built to provide sewage treatment for the community, along with meeting the current wastewater regulations.	GIS	\$2,351,080	\$1,959,037	\$1,567,583
Town of Watrous	Lagoon Outfall Upgrades*	A new sanitary sewer pipeline will be built from the town to its wastewater lagoon, providing additional capacity to the system and minimizing asset in mitigating future basement sewer backups.	GIS & RNCIS	\$900,240	\$750,125	\$600,235

Town of Whitewood	Lagoon Upgrades*	This project consists of upgrading the town's lagoon to meet the current environmental standards.	GIS	\$1,284,000	\$1,069,893	\$856,107
----------------------	---------------------	---	-----	-------------	-------------	-----------

\* Federal funding is conditional on fulfilling all requirements related to consultation with Indigenous groups and environmental assessment obligations.