Backgrounder

Canada and Saskatchewan invest in 24 infrastructure projects across the province

Joint federal, provincial, and project proponent funding through the Investing in Canada Infrastructure Program will support 24 projects, including upgrades to water, stormwater, and wastewater infrastructure, decommissioning of landfills, bridge replacements, and airport improvements.

The Government of Canada is investing more than $18.7 million in these projects through the Green Infrastructure Stream, the Rural and Northern Communities Infrastructure Stream, and the COVID-19 Resilience Infrastructure Stream of the Investing in Canada Infrastructure Program, as well as a further $236,974 to two of the projects under the Canada Community-Building Fund, for a combined total investment of over $18.9 million.

The Government of Saskatchewan is investing over $16.9 million in these projects. Proponents are providing a contribution of over $12.6 million, and are responsible for any additional project costs.

Project Information

Location / Area	Proponent, Project	Project Details	Federal Contribution under ICIP (+CCBF Contribution)	Provincial Contribution	Proponent Contribution
Avonlea, Village of	Village of Avonlea, Landfill Assessment, Closure, and Transfer Station Development	Decommission the landfill, develop a corrective action and closure plan, install a cap, construct a transfer station, consolidate waste and level soil.	$458,590 (+ $145,970)	$503,750	$403,090
Avonlea, Village of,	Utopia Conservation & Development Area Authority, Rouleau Flats Flood Protection*	Construct engineered water conveyance infrastructure and implement an integrated water management system.	$2,399,642	$1,999,501	$1,599,961
Barrier Valley No. 397, RM of	RM of Barrier Valley No. 397, McKague Landfill Decommissioning	Construct an engineered compacted clay cover to decommission the landfill and transform the site into a municipal waste transfer station.	$205,060	$170,867	$136,724
Bulyea, Village of	Last Mountain Regional Landfill, Cell 4 Closure Plan & Long Term Closure Plan	Decommission the current operating cell and complete the newly developed cell.	$118,560	$98,790	$79,050
Excelsior No. 166, RM of	RM of Excelsior No. 166, Landfill Decommissioning	Decommission the existing landfill site, perform an environmental assessment, and initiate a corrective action plan that will return	$267,339	$220,555	$180,454

		part of the site to native pasture land. The other part of the site will serve as a garbage/recycling site.			
Foam Lake No. 276, RM of	RM of Foam Lake No. 276, Landfill Decommissioning	Decommission the existing landfill site, perform an environmental assessment, and initiate a closure action plan that will return the site to agricultural land.	$74,437	$62,025	$49,631
Hazel Dell No. 335, RM of	RM of Hazel Dell No. 335, Schutte Lake Bridge Replacement	Remove the existing timber bridge and install a new culvert structure.	$50,010	$99,990	$150,000
Herbert, Town of	Town of Herbert, Herbert Landfill Closure	Close the existing landfill, develop and execute a corrective action plan, and transform the site into a serviceable transfer station with a Z-wall and driving surface.	$280,307	$233,566	$186,894
Humboldt. City of	Regional Authority of Carlton Trail Waste Management District, Phase 2 Decommissioning of REACT Waste Management Facility	Decommission 4 historic cells on the lower level of the landfill to return it to pasture land, and construct drainage infrastructure for the site.	$583,764	$486,422	$389,225
Invergordon No. 430, RM of	RM of Invergordon No. 430, Landfill Closure and Decommissioning	Decommission the existing landfill site including removal of any refuse and recyclable materials, creation of a soil cover, and revegetation.	$90,000	$74,993	$60,007
Leader, Town of	Landfill Decommissioning	Decommission the existing landfill, assess the site, develop and initiate a corrective action plan, and perform associated storm water management and reclamation works. The site will be converted to a transfer station.	$148,929	$124,095	$99,299
Loreburn No. 254, RM of	RM of Loreburn No. 254, Landfill Decommissioning	Create a closure plan, construct a clay cap landfill cover, and convert the decommissioned landfill into a transfer site.	$150,480	$125,387	$100,333
Melville, City of	City of Melville, Wastewater Treatment System Expansion	Construct new cells, including the conversion of an existing borrow pit into a new cell, install new wastewater infrastructure in existing lagoon cells, construct an aerated moving bed bioreactor, construct a pump station, and perform other related upgrades.	$4,320,560	$3,600,107	$2,880,733

Moosomin, Town of	Town of Moosomin, Water Treatment Plant Upgrades	Perform various water treatment plant upgrades, including the installation of new pre-treatment systems and membrane filtration, new UV disinfection system, replacement of raw water supply main, flow meters, and back-up generators at the well sites and water treatment plant.	$5,492,190	$4,576,367	$3,661,918
Porcupine No. 395, RM of	RM of Porcupine No. 395, Wolstenholme Bridge	Remove the existing timber bridge, perform required earthwork, and install a new structure.	$166,700	$333,300	$500,000
Rosedale No. 283, RM of	RM of Rosedale No. 283, Hanson's Culvert Replacement	Dismantle and dispose of the existing single culvert and install a new culvert structure.	$34,997 (+$91,004)	$70,004	$13,995
Rosetown, Town of	Town of Rosetown, Rosetown Landfill Decommissioning	Decommission the landfill, cap the existing waste management facility cells, and render the site a transfer station.	$542,973	$452,432	$362,027
Rosthern No. 403, RM of	RM of Rosthern No. 403, Landfill Decommission for Historical Waste Cells	Decommission the landfill's waste disposal cell, develop and initiate a closure plan, and return the site to native vegetated land.	$344,548	$287,095	$229,728
Sandy Bay, Northern Village of	Saskatchewan Ministry of Highways, Sandy Bay Airport Improvements	Raise the grade, strengthen, resurface, and lengthen existing runway and perform associated drainage work.	$2,340,000	$2,340,000	$0
Spy Hill No. 152, RM of	RM of Spy Hill No. 152, Grid 600 Bridge Replacement	Replace the existing precast concrete on the timber bridge with a new precast concrete and steel bridge.	$166,700	$333,300	$500,000
Torch River No. 488, RM of	RM of Torch River No. 488, Garrick Landfill Decommissioning	Decommission and provide final cover to the current active cell and construct a new landfill expansion cell with associated infrastructure.	$53,151	$44,288	$35,438
Val Marie No. 17, RM of	RM of Val Marie No.17, Jensen Bridge Replacement	Replace the existing truss bridge with a new structure and perform required earthwork.	$166,700	$333,300	$500,000
Val Marie No. 17, RM of	RM of Val Marie No.17, Olson Bridge Replacement	Replace the existing timber bridge with a new precast concrete and steel substructure.	$166,700	$333,300	$500,000
Weirdale, Village of	Village of Weirdale, Landfill Decommissioning	Decommission the former municipal landfill, including undertake a site assessment, develop and initiate a corrective action plan, and render the site a transfer station.	$109,440	$91,191	$72,969

Total Project Funding	$18,731,777 (+$236,974)	$16,994,625	$12,691,476

* Funding for this project is conditional on fulfilling all requirements related to consultation with Indigenous groups.