





Backgrounder

Canada and Manitoba invest in public transit infrastructure in Winnipeg

Joint federal, provincial, and municipal funding through the Investing in Canada Infrastructure Program (ICIP) will support six infrastructure projects in the City of Winnipeg. These projects will support the electrification of Winnipeg's public transit and improve the system's capacity, efficiency and safety.

The Government of Canada is investing up to \$203,599,200 in these projects through the <u>Public Transit Infrastructure Stream</u> of the ICIP. The Government of Manitoba's investment totals \$169,649,033 while the City of Winnipeg is contributing \$135,750,268 to these projects.

Project Information

Project title	Description	Federal Funding	Provincial Funding	Municipal Funding
Transition to	The project includes the	Up to		
Zero Emission	purchase of approximately 100	\$110,655,200*	\$92,203,445	\$73,779,355
Buses	zero emission buses, charging			
	infrastructure, and 135 Diesel			
	buses.			
North Garage	The 70 year-old North Garage			
Replacement	will be replaced with a new	Up to	\$60,846,248	\$48,687,952
	LEED-certified energy	\$73,022,800*		
	efficient bus storage and			
	maintenance facility. The			
	building will accommodate			
	increased capacity and will be			
	designed to facilitate the			
	transition to a zero-emission			
	bus fleet.			
Primary Transit	The project supports the			
Network	Winnipeg Transit Master Plan	\$7,265,600	\$6,054,061	\$4,844,339
Infrastructure	through a complete redesign of			
	the transit network in the City			
	of Winnipeg.			
Radio &	The project will replace			
Intelligent	existing bus radio hardware	\$5,390,000	\$4,491,218	\$3,593,783
Transportation	and equipment with Intelligent			
	Transportation Systems			







System	technology in all fleet			
Replacement	vehicles.			
Wheelchair	The project will retrofit			
Securements	approximately 325 wheelchair	\$4,605,600	\$3,837,616	\$3,070,784
Retro-Fit	securement devices on			
	existing buses in order to meet			
	accessibility requirements for			
	all transit users.			
Rapid Transit	The project consists of the			
(Downtown	preliminary design work for	\$2,660,000	\$2,216,445	\$1,773,555
Corridors)	the proposed downtown Rapid			
Preliminary	Transit corridors.			
Design				

^{*} Subject to the necessary federal due diligence and approvals process