## Backgrounder

## Canada and Quebec support 12 projects to improve water and wastewater systems across the Bas-Saint-Laurent region

Investment of more than \$33.6 million

## **Clean Water and Wastewater Fund**

Under this new federal funding program, the governments of Canada and Quebec are investing \$33,629,436 million in 12 water and wastewater projects to ensure residents of the Bas-Saint-Laurent region have access to clean and reliable water sources. This is in addition to the projects announced with the signing of the bilateral agreement on July 5, 2016.

The Government of Canada is contributing \$20,258,694 million for the 12 projects, representing 50% of the total eligible costs, and the province is providing \$13,370,742 million. The municipalities will provide the remainder of the funding.

## List of 12 new projects

Location	Project Name	Federal Funding	Provincial Funding	Anticipated Start Date
Amqui	Sanitary and water supply	\$165,000	\$108,900	June 1, 2017
	systems - Place Lévesque			
Amqui	Renewal of water pipes	\$1,058,268	\$698,457	June 1, 2017
Métis-sur-Mer	Renewal of water pipes	\$634,005	\$418,445	June 1, 2017
Price	Renewal of water pipes	\$1,026,279	\$677,346	April 1, 2016
Rimouski	Upgrading of drinking water	\$952,409	\$628,590	June 6, 2016
	and wastewater facilities			
Rimouski	Renewal of water pipes	\$4,047,591	\$2,671,409	April 1, 2016
Saint-	Renewal of water pipes	\$292,229	\$192,871	April 1, 2016
Alexandre-de-				
Kamouraska				
Sainte-Irène	Renewal of water pipes	\$382,153	\$252,222	June 16, 2017
Saint-	Replacement of the drinking	\$898,221	\$592,827	May 16, 2017
Épiphane	water storage reservoir			
Saint-Gabriel-	Supply and treatment of	\$1,888,128	\$1,246,164	June 5, 2017
de-Rimouski	drinking water			
Sayabec	Upgrading of the water	\$4,268,278	\$2,817,063	June 15, 2017
	supply system and extension			
	of services - Highway 132			
Témiscouata-	Upgrading of the drinking	\$4,646,133	\$3,066,448	January 1, 2017
sur-le-Lac	water supply system in the			
	Notre-Dame-du-Lac			
	neighbourhood			