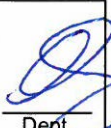
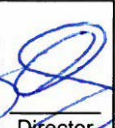


COUNCIL AGENDA/INFORMATION			
<input type="checkbox"/> In Camera	Date: _____	Item # _____	
<input type="checkbox"/> Regular	Date: _____	Item # _____	
<input type="checkbox"/> Agenda Addendum	Date: _____	Item# _____	
<input type="checkbox"/> Info Package			
<input type="checkbox"/> Council Workshop	DM# _____ Date: _____	Mailbox: _____	

 Dept. Manager	 Director	 CAO
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## The District of North Vancouver REPORT TO COUNCIL

February 12, 2020  
File: 11.5340.01/000.000  
Tracking Number: RCA -

**AUTHOR:** Stephen Bridger, Section Manager Engineering, Planning and Design

**SUBJECT:** Investing in Canada Infrastructure Program Application for Grant Funding for the Reduction of Inflow and Infiltration Program

### RECOMMENDATION:

THAT the application for grant funding through the *Investing in Canada Infrastructure Program: Green Infrastructure – Environmental Quality Sub-Stream* for the District Reduction of Inflow and Infiltration Program be supported; and

THAT the District of North Vancouver commits to its share (\$1,666,500) of the project over 5 years.

### REASON FOR REPORT:

A resolution of Council is required to support the grant application to the *Investing in Canada Infrastructure Program*. Project costs total \$5,000,000 based on the latest estimate for the 5 year program and grant funding is a maximum of \$3,666,500 (73.33% of project costs excluding in-kind contributions). This project is included in the District's five-year Capital Plan under #R67. The application will be submitted for the February 26, 2020 program deadline.

The District of North Vancouver is committed to meeting the requirements of the Greater Vancouver Sewerage & Drainage District Integrated Liquid Waste and Resource Management Plan (adopted in 2010) and a major component is reduction of inflow and infiltration (I&I) present in municipal sewers and conveyed to Metro Vancouver's collection and treatment system. Several areas of the District have been targeted for this work program due to elevated I&I levels that contribute to sanitary sewer overflows on the Metro Vancouver trunk sewer system and overloading of the sewage treatment plant components. In addition to receiving water quality improvements, this work will alleviate the need for infrastructure upgrades in advance of asset management plans driven by growth and excess peak wet

**SUBJECT: Investing in Canada Infrastructure Program Application for Grant  
Funding for the Reduction of Inflow and Infiltration Program**

February 13, 2020

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weather flows. This project will also contribute to the District's climate adaptation measures supporting resiliency of our municipal infrastructure to handle severe storms.

Respectfully submitted,



Stephen Bridger,  
Section Manager Engineering Planning and Design

REVIEWED WITH:	REVIEWED WITH:	REVIEWED WITH:	REVIEWED WITH:
<input type="checkbox"/> Sustainable Community Development	<input type="checkbox"/> Clerk's Office	External Agencies:	Advisory Committees:
<input type="checkbox"/> Development Services	<input type="checkbox"/> Corporate Services	<input type="checkbox"/> Library Board	<input type="checkbox"/> _____
<input type="checkbox"/> Utilities	<input type="checkbox"/> Communications	<input type="checkbox"/> NS Health	<input type="checkbox"/> _____
<input type="checkbox"/> Engineering Operations	<input checked="" type="checkbox"/> Finance <i>sn</i>	<input type="checkbox"/> RCMP	<input type="checkbox"/> _____
<input type="checkbox"/> Parks & Environment	<input type="checkbox"/> Fire Services	<input type="checkbox"/> Recreation Commission	
<input type="checkbox"/> Economic Development	<input type="checkbox"/> Human resources	<input type="checkbox"/> Other: _____	
	<input type="checkbox"/> ITS		
	<input type="checkbox"/> Solicitor		
	<input type="checkbox"/> GIS		