

Source: State Bond Funds

Grant program funding needs

Working together, we can protect our health, our homes and our environment.

About the I/I grant program

Investing to reduce I/I prevents sewage overflows into homes and waterways, reduces costs, and allows communities to invest in other priorities. The grant supports capital improvements that reduce I/I by funding up to 50% of the eligible I/I portion of construction costs. Previous grants were allocated to communities in 2010, 2012, 2014, 2017, and 2018.



Benefits of the I/I grant program

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Protects public and environmental health by preventing sewer overflows to basements and waterways.



Allows our economy to grow and prosper without the cost of building larger infrastructure.

Saves money by reducing the amount of water that needs to be transported and treated.

Regional approach, local results

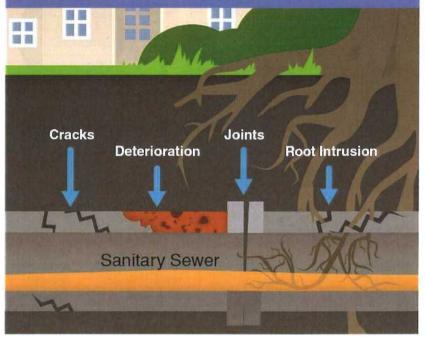
Communities in the Twin Cities metro area and the Metropolitan Council have been working for decades to address sources of I/I in city and regional sewer infrastructure.

Funding equitably and sustainably

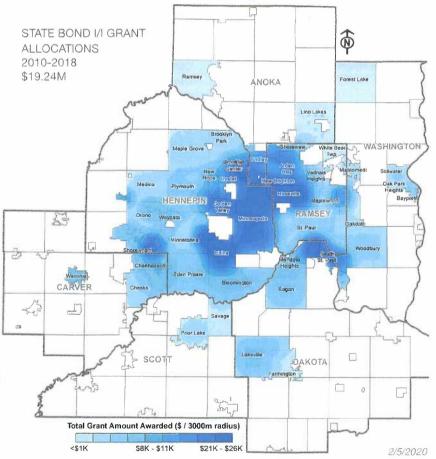
- A two-part grant allocation process ensures all communities will receive significant funding towards eligible project costs.
- Grants are awarded at the end of the projects to allocate all funding.
- Reducing I/I at the source is more cost effective than increasing capacity and helps wastewater rates remain competitive.

Keep clear water out of the wastewater

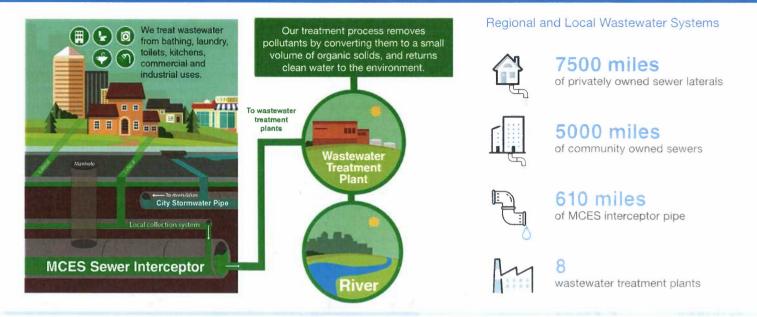
Clear water – stormwater and groundwater – through I/I sources enters the wastewater systems. Excessive I/I increases the need to build larger and more expensive sewer pipes and treatment facilities.



Grants invested across the region







Communities Impaired by I/I:

Arden Hills Bayport	Farmington	Mendota			: 1				METROPOLITAN	
Bayport		TATO TO CO	Savage							
a alle alle	Forest Lake	Mendota Heights	Shoreview		Aarmay	Andover	Ham Laive	Columbus	Alexel Scand	10 2
Birchwood	Fridley	Minneapolis	Shorewood	man marker	- fans	<u></u>				17
Blaine	Golden Valley	Minnetonka	South St. Paul	Regers	linter	Coon	-	57	Hoge May In	1
Bloomington	Greenwood	Minnetonka Beach	Spring Park	Gerceran	Dapie Grove Br	F	1 IL	Lang Laker	NL SHI	water)
Brooklyn Center	Hopkins	Mound	St. Anthony	Greensleid	He	-Alyn Park	-	2000	Change -	
Brooklyn Park	Inver Grove Heights	Mounds View	St. Bonifacius	R kidependence	eremilier.	रिनि	1 h			-m
Carver	Lakeville	New Brighton	St. Louis Park	T i the second	2	kohdens (P	F	take Binu	-
Centerville	Lauderdale	New Hope	St. Paul	Nothwood Two	y st	Aut av Park	Apoles	St Paul		-2
Chanhassen	Lexington	Newport	St. Paul Park	2 Wesenia	Mar risian a		- marke	TI	Wendbirty Aft	J ==
Chaska	Lilydale	North St. Paul	Stillwater	Camden Tap	Eden Prailia	_	1		2	{
Columbia Heights	Lino Lakes	Oak Park Heights	Tonka Bay	Twp. Chaske	m	- Aldersteiner	- Engar	Orave Hilippins	Cottage Drove Denm. Twp	HM
Crystal	Little Canada	Oakdale	Vadnais Heights	Young Askerica Two-type Benion Two	Shakopee	Aurory	Apple	Rozemouni	Nintinger	(
Dayton	Long Lake	Orono	Waconia	-	Proir Laker		Walter	Ç	Twe Glasbags	7
Deephaven	Mahtomedi	Osseo	Wayzata	Francisco Sand Twp. 5 Int. Creek Imp.	Spring Lake Twp	Credit Rrver Las Twp	umile 2	Емерати Тикр.	Wermillion Marshan Teep	
Eagan	Maple Grove	Plymouth	West St. Paul	Wast T		lew Market		2	Гтаз.	-
Eden Prairie	Maple Plain	Prior Lake	Woodbury	Blabelry Belle Helena Twp. Twp. Place Twp.	Cedar Lake Twp.		Eureka Twp.	Casse Roce Twp	Empten Twp. Dougtas Ten	р.
Edina	Maplewood	Ramsey		a ary			Greenvale	5		j.
Elko-New Market	Medicine Lake	Robbinsdale				l.	Toop	Sciola Twp.		

The region's population

Program Goals

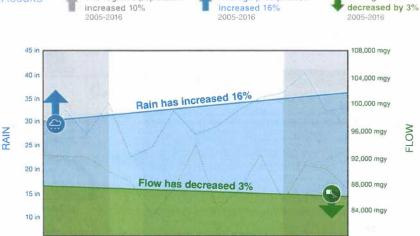


PROTECT PUBLIC HEALTH

into basements



PROTECT WATER QUALITY By avoiding spills to lakes and rivers



Average precipitation

Average flow

St. Francis

By avoiding backup of sewage

MAINTAIN ECONOMIC EFFICIENCY By avoiding unnecessary expansion

of sewers and treatment plants 2004 2005 2006 2007 2008 2009 2010 2011 2012 2013 2014 2015 2016 2017 2018

Results