



Protect and improve the environment and human health.

2/11/2020

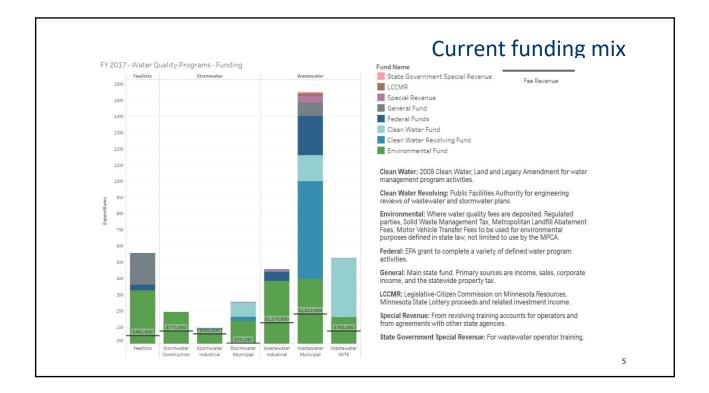


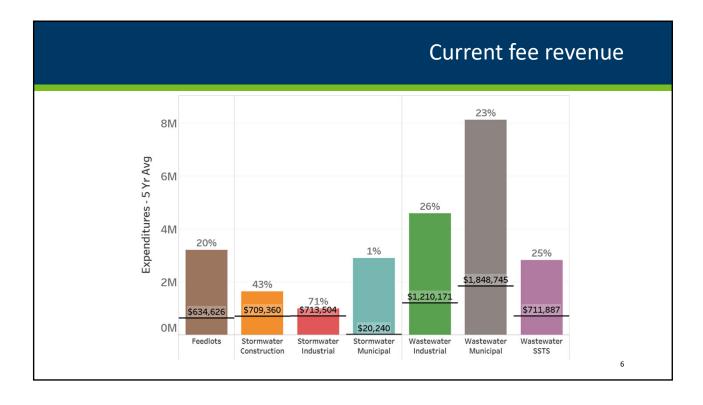
Funding water programs

Our fees cover a small percent of the overall cost of our programs: **just 17%.**

The agency has not increased fees in some programs in **nearly 25 years.**

Costs have gone up, expectations have gone up, but the fees have stayed the same.





Percentage of costs covered by fees

Program	Expenditures (Adjusted for Grants/Loans) - 5Yr Avg	Fee Revenue - 5Yr Avg	Percent Collected from Fees (Adjusted for Grants/ Loans) - 5 Yr Avg
Feedlots	\$3,217,592	\$634,626	20%
Stormwater Construction	\$1,650,396	\$709 <i>,</i> 360	43%
Stormwater Industrial	\$1,003,490	\$713,504	71%
Stormwater Municipal	\$2,909,391	\$20,240	1%
Wastewater Industrial	\$4,596,398	\$1,210,171	26%
Wastewater Municipal	\$8,133,448	\$1,848,745	23%
Wastewater SSTS	\$2,832,763	\$711 <i>,</i> 887	25%
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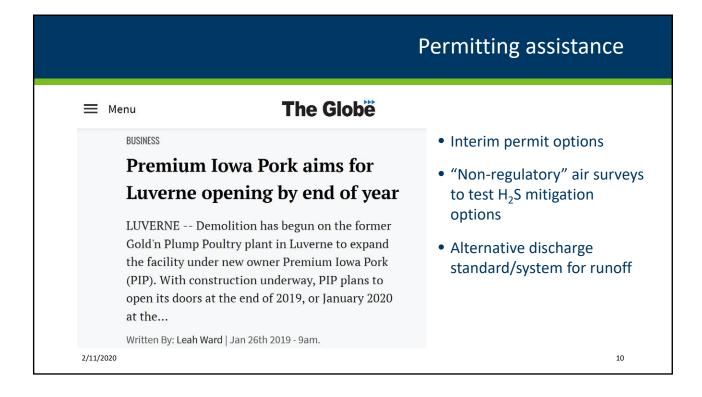


- 1. Fees paid by program users are inconsistent and inequitable.
- 2. Existing funding mix is unsustainable.
- 3. Additional fee revenue would allow us to provide more assistance to permittees and license holders.

Permitting assistance

MPCA, city of Avon seek solutions to chloride in local wastewater

- The city of Avon needed to start working to address chloride levels in its wastewater.
- A variance gives cities like Avon time to study the problem and develop solutions.





		Enforcen	nent an	d assistaı	nce for S	STS
profesNevTeoTraPro	sional w tech hnical	nnology review l assistance for local governments professionals planning	ease the lev	el of service we	e provide to SS	STS
Enforcem	ent Actio	n Summary January-March 2019				
Case closed	Case type	Company or individual(s) (location)	Violation location	Violation(s)	Penalty amt.	Forgivable amt
2/4/2019	APO	Thomas Severance (Herman, MN); Wagner Company Inc (Herman, MN)	Herman	Subsurface Sewage Treatment Systems	\$2,087	\$0
1/29/2019	APO	Lakes Septic Pumping (Detroit Lakes, MN); Michael Block (Detroit Lakes, MN)	Detroit Lakes	Subsurface Sewage Treatment Systems	\$1,350	\$0
1/9/2019	APO	Robert Tadych (Winnebago, MN)	Winnebago	Subsurface Sewage Treatment Systems	\$1,000	\$500
2/11,	/2020					12

Previous stakeholder engagement

Late 2017: Rulemaking process initiated.

• Commissioner John Linc Stine began rulemaking process to revise fees and formed the Water Fee Advisory Committee.

January 2018 – June 2018: Information sharing.

• Advisory Committee met six times, with briefings from MPCA staff. The committee analyzed existing data, requested additional data, provided feedback, asked questions, and completed a survey on potential options.

November 2018: Committee recommendations summarized in report.

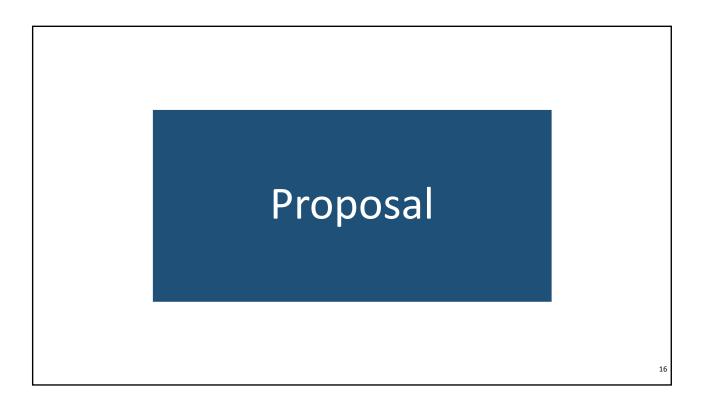
Water Fee Advisory Committee

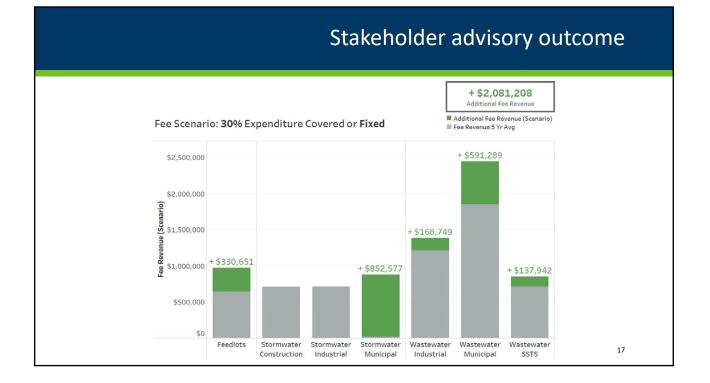
- Julie Anderson, Mathiowetz Construction
- Rob Baranek, Cliffs Mining
- Adam Barka, Christensen Farm
- Grant Binford, Binford Farm, Section 4
- Anthony Ekren, Riverview, LLP
- Yan Gao, Industrial (small business)
- Nicole Gries, Valero Renewables
- Blaine Hill, City of Morris

- Brian Koski, Septic Check/Minnesota Onsite Wastewater Association (MOWA)
- Jennifer Levitt, City of Cottage Grove
- Zach Lind, Driftless Fish Company
- Norm Miranda, Central Iron Range Sanitary Sewer District (CIRSSD)
- Todd Prafke, City of St. Peter
- Ned Smith, Metropolitan Council Environmental Services (MCES)
- Andy Welti, City of Medford

What we heard

- Current fee revenue is inadequate to support MPCA's water quality regulatory programs.
- Raising fees is reasonable given the circumstances.
- Permit fees should cover 25-40% of costs
- MPCA should use additional fee revenue to increase and improve interactions with permittees.
- MPCA should consider a tiered fee structure based on population for municipal stormwater.
- MPCA should phase in any fee increase over three to six years.





Program	Feedlot Type	Fee Name	Fee Туре	Construction	Animal Units	Current Fee	30% Fee Scenario
Feedlots	Feedlots Permitted General Permit		Annual			\$345	\$345.00
		Permit	Application	No		\$620	\$620.00
				Yes		\$620	\$1,240.00
Individual Permit		Annual			\$1,230	\$1,230.00	
	Permit	Application	No		\$1,860	\$1,860.00	
			Yes		\$1,860	\$2,480.00	
	Registered	Registration	Annual		10 to 299.9 AU	\$0	\$12.50
					300 to 499.9 AU	\$0	\$25.00
					500 to 999.9 AU	\$0	\$50.00
					CAFO w/out Permit	\$0	\$175.00

Feedlots

Program	Fee Туре	Permit Type	Design Flow	Current Fee	30% Fee Scenaric
Nastewater ndustrial	Application	Per Point	-	\$310	\$353
	Annual	General	-	\$345	\$393
		Major Industrial	20-49 MGD	\$44,200	\$50,363
			5-19 MGD	\$18,250	\$20,795
			<5 MGD	\$8,450	\$9,628
		Major Industrial - Cooling/Mine Pit		\$16,900	\$19,257
		Nonmajor Industrial	-	\$1,230	\$1,402

Industrial wastewater

Municipal stormwater

Program	Municipal Stormwater Type	Fee based on	Fee Detail	Current Fee (every 5 years)	30% Fee Scenario (Annual Fee)
Municipal	City or Township	Population	1,000 or fewer	\$400	\$500
Stormwater	r		1,001 to 3,000	\$400	\$1,000
			3,001 to 10,000	\$400	\$2,000
		3	10,001 to 30,000	\$400	\$4,000
			30,001 to 50,000	\$400	\$6,000
			50,001 to 75,000	\$400	\$9,000
			75,001 to 100,000	\$400	\$12,000
			100,001 or more	\$400	\$18,000
	County	Percent	0-24%	\$400	\$1,000
		Urbanized Area	25-49%	\$400	\$2,000
			50%+	\$400	\$3,000
	Non-traditional	Developed	0-149	\$400	\$500
		Land (Acres)	150+	\$400	\$1,000
			MNDOT	\$400	\$3,000
	Watershed District	Flat Fee		\$400	\$500

Municipal	wastewater
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Program	Fee Туре	Permit Type	Design Flow	Current Fee	30% Fee Scenario	
Wastewater Municipal	Application	Per Point	-	\$310	\$409	
Municipal	Annual	General	-	\$345	\$455	
		Major Municipal	50+ MGD	\$175,500	\$231,631	
				20-49 MGD	\$40,350	\$53,255
				5-19 MGD	\$14,350	\$18,940
				<5 MGD	\$5,900	\$7,787
		Nonmajor Municipal	>100K GD	\$1,450	\$1,914	
			0-100K GD	\$505	\$667	
		Nonmajor Municipal-Sewage	-	\$500	\$660	

Program	Fee Туре	Current Fee	30% Fee Scenaric
Wastewater SSTS	License Specialty Max	\$400	\$478
	Per License Specialty	\$200	\$239
	Per Tank	\$25	\$30

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Wastewater	variance
vvasievvaler	variance

Program	Fee Type	Flow (Gallons/Day)	Points (\$310 per point)	Current Fee	Fee Scenario
Wastewater	Variance	0-100K	2	\$10,850	\$620
		100K - 1M	6	\$10,850	\$1,860
		1-4.99M	10	\$10,850	\$3,100
		5.00 - 19.99M	20	\$10,850	\$6,200
		20 - 49.99M	30	\$10,850	\$9,300
		50+M	50	\$10,850	\$15,500



