

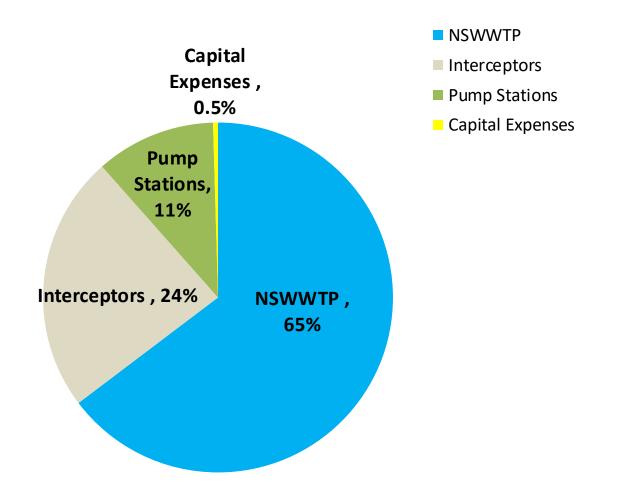


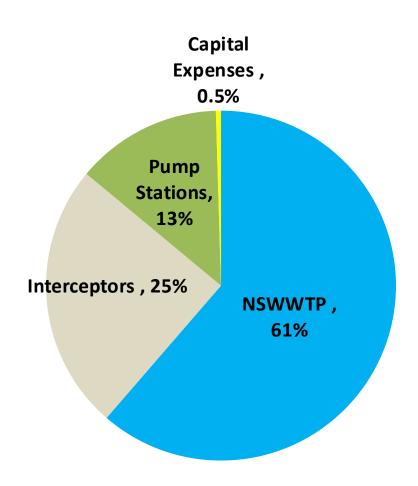
#### **Topics**

- 1. Overview of 2026 spending
- 2. Additions and removals
- 3. Project drivers & highlights
- 4. Financing



#### **Total Six-Year Expenditures**





**2026 CIP (2026-2031 spending) = \$310 million** 

2025 CIP (2025-2030 spending) = \$290 million

## **New Projects in 2026 CIP**

Project	Total Project Cost (million \$)	Project Duration
Laboratory Remodel	\$4.8	2026-30
East Interceptor Rehabilitation	\$0.8	2026-28
SEI McFarland Relief Rehabilitation	\$3.0	2026-29
Pumping Station 2 Variable Frequency Drive Replacements	\$0.6	2026-27
TOTAL	\$9.2	



#### **Projects Removed from 2026 CIP**

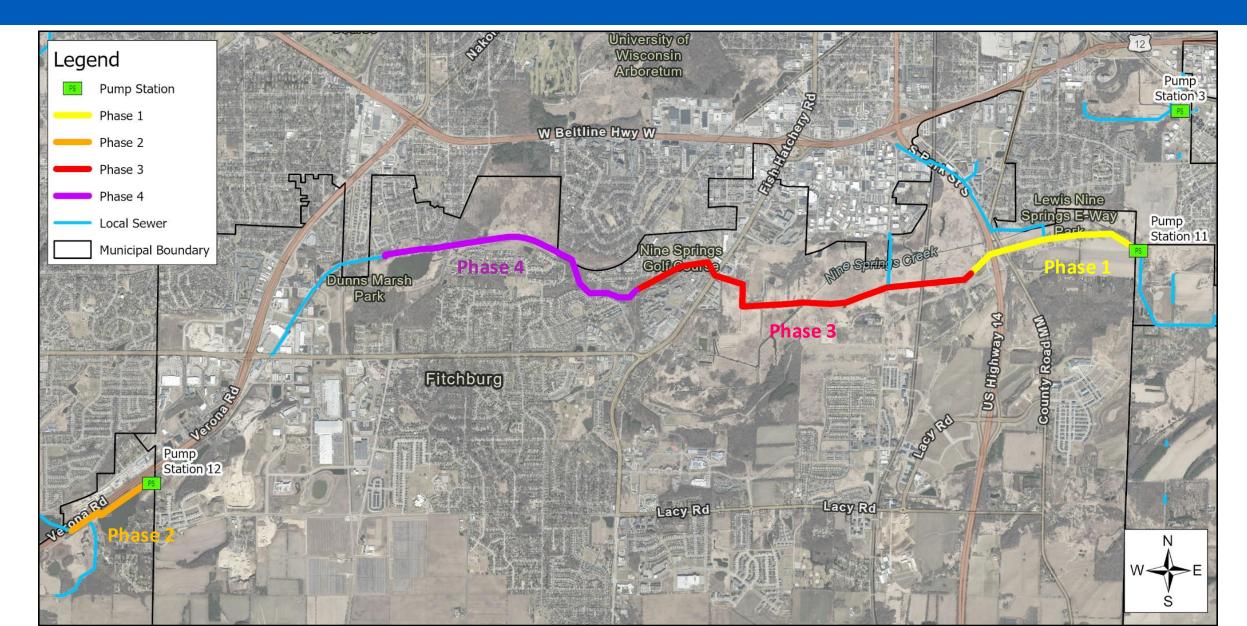
Project	Total Project Cost (million \$)
District Flow Monitoring Stations	\$1.3
Access to Interceptors	\$3.9
Emergency Power Generators at District Pumping Stations	\$6.0
TOTAL	\$11.2



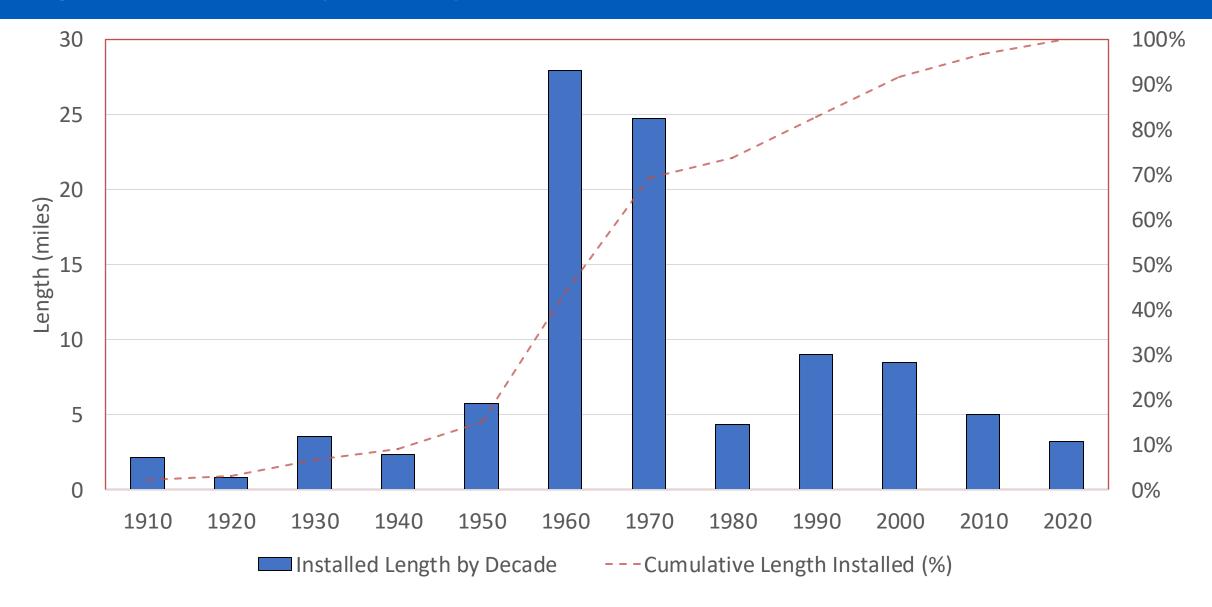




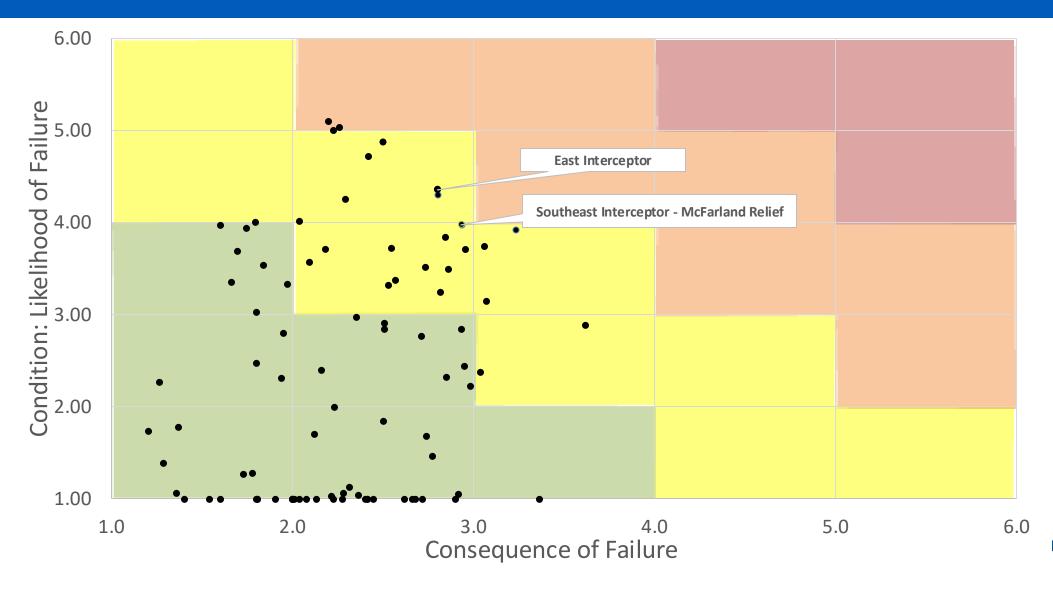
#### Nine Springs Valley Interceptor Capacity Improvements



#### Age of Interceptor System



## **Risk Assessment for Interceptors**





#### **East Interceptor Rehabilitation**

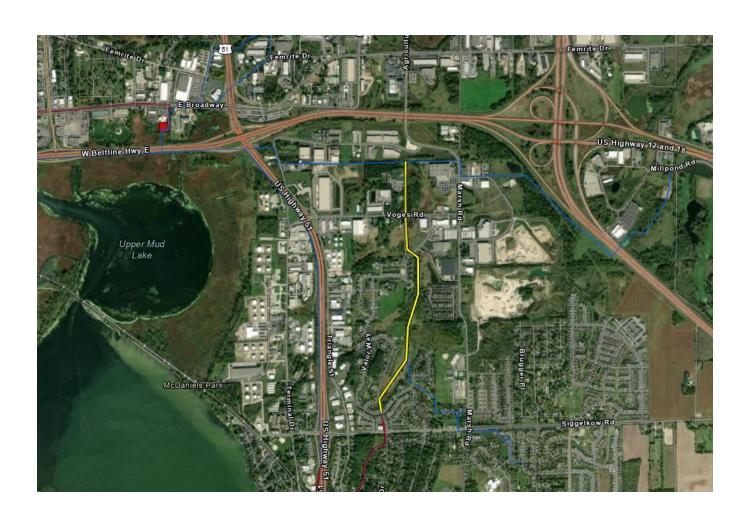




- 990 feet of 42" reinforced concrete pipe
- Installed in 1948 (77 years)



#### **SEI McFarland Relief Rehabilitation**



- 400 feet of 20" ductile iron pipe
- 6,300 feet of 30" reinforced concrete pipe
- Installed in 1987 (38 years)



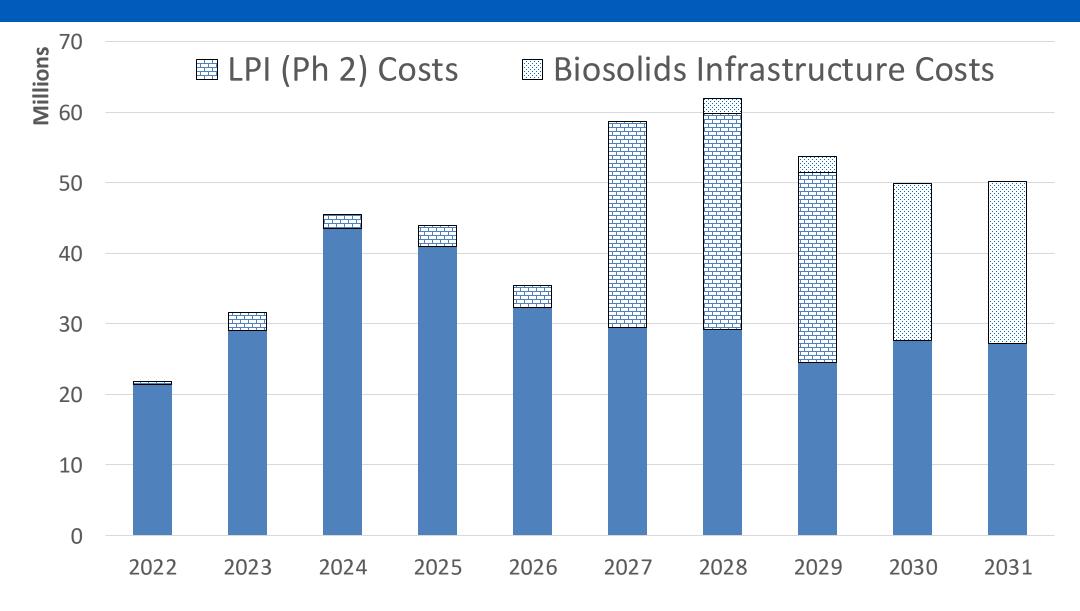
#### **Pumping Station Projects**

- Pumping Station 16 Rehabilitation
- Bar Screens at Pumping Stations 2, 7, 8, 11
- Pumping Station 10 Force Main Leak
- Pumping Station 10 Force Main Condition Assessment
- Maintenance projects





#### **Annual Budgeted Expenditures**



# **2025 Cost Update**

Project	Cost "As Of" Date	2025 Actual Spending	2025 Budgeted Spending
NEI Waunakee Extension Capacity Improvements (Phase 1)	07/12/2025	\$4,427,349	\$6,328,000
Flow Splitter Improvements	07/12/2025	\$2,785,798	\$4,976,000
West Interceptor - Shorewood Relief (Phase 3)	07/12/2025	\$2,092,110	\$4,290,000
Pumping Station 17 Force Main Relief (Phase 2)	07/12/2025	\$1,290,692	\$2,366,000
Pumping Station 17 Firm Capacity Improvements	07/12/2025	\$1,235,153	\$3,144,000
NSWWTP Electrical Service Equipment Replacement	07/12/2025	\$292,435	\$2,155,000
Y	ear to Date Totals:	\$12,123,537	\$23,259,000





# 2026–2031 Finance Highlights

July 31, 2025



#### **Two Factors Are Key**

2026

2. Use of Excess Reserves

(target new Commission Policy)

\$13.4m Avoided GO bonding Limit 2026 service charges

2027-2031

1. High Capital Spending

(average \$55m per year)

\$ 87m: Liquid Process

\$ 50m: Biosolids

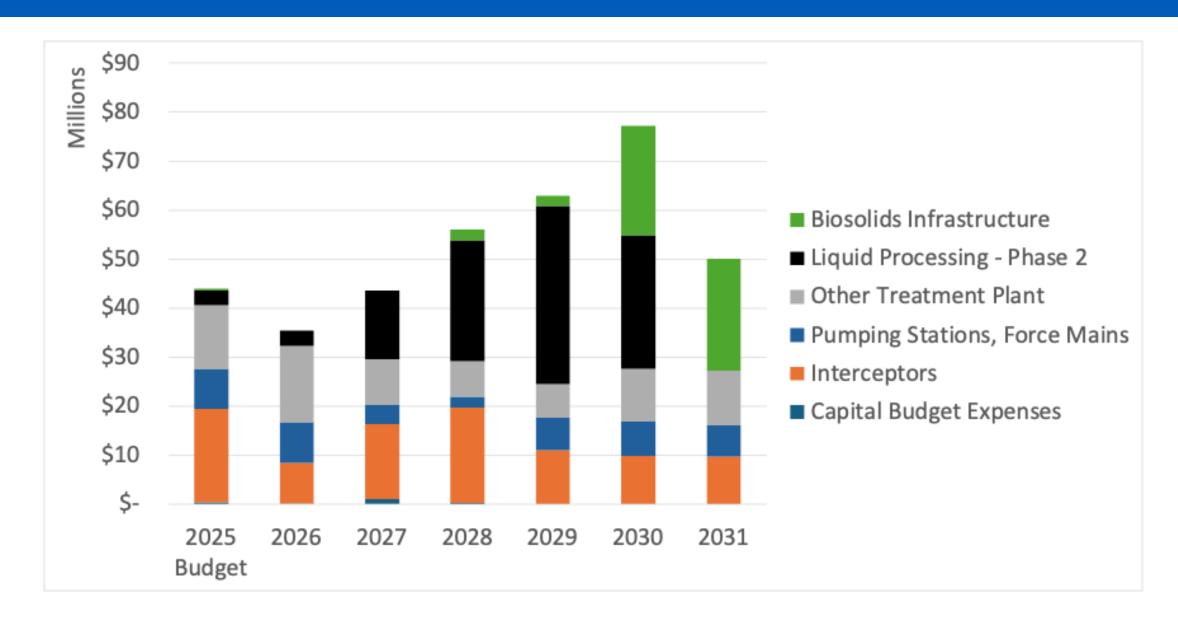
\$138m: Remaining ~50 projects

#### **Potential Changes to the Forecast**

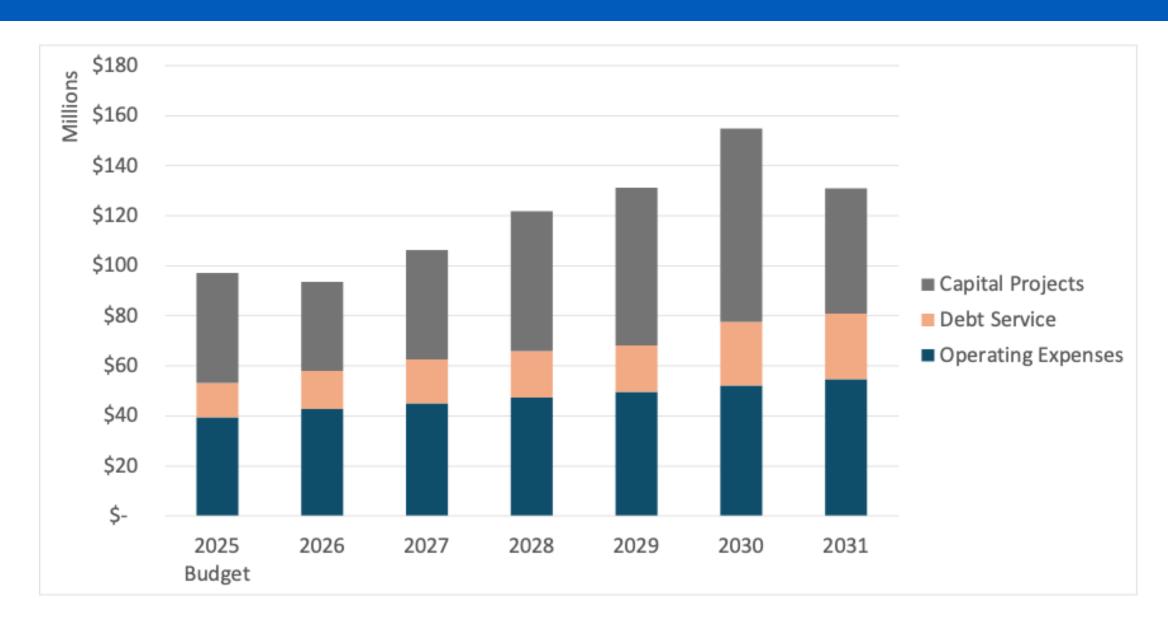
- 2026
  - Wage adjustment still to be determined
  - Possible minor adjustments to capital projects costs

- 2027–2031
  - High bid for liquid process capital project
  - Schedule changes

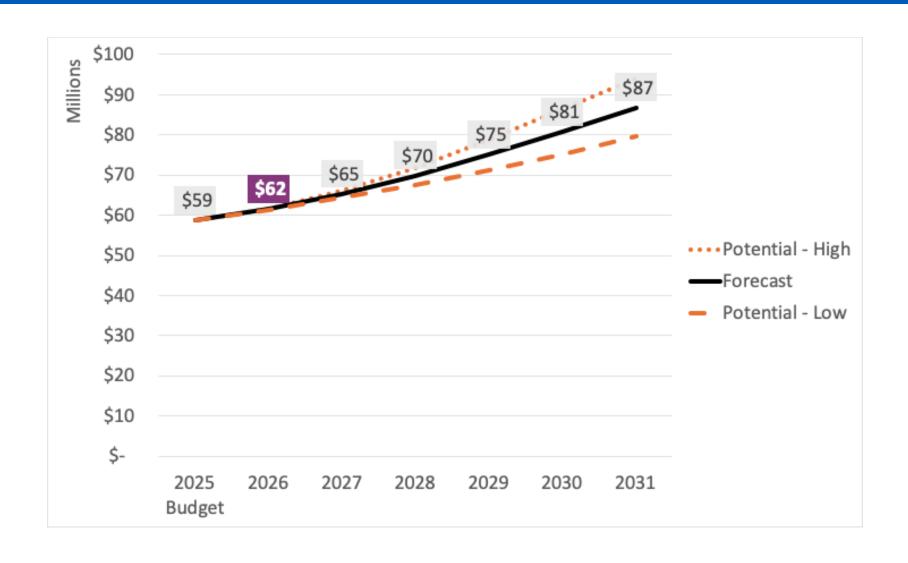
#### **Forecast Capital Expenditures**



#### **Forecast All-Funds Expenditures**



#### Forecast Service Charges — in Dollars



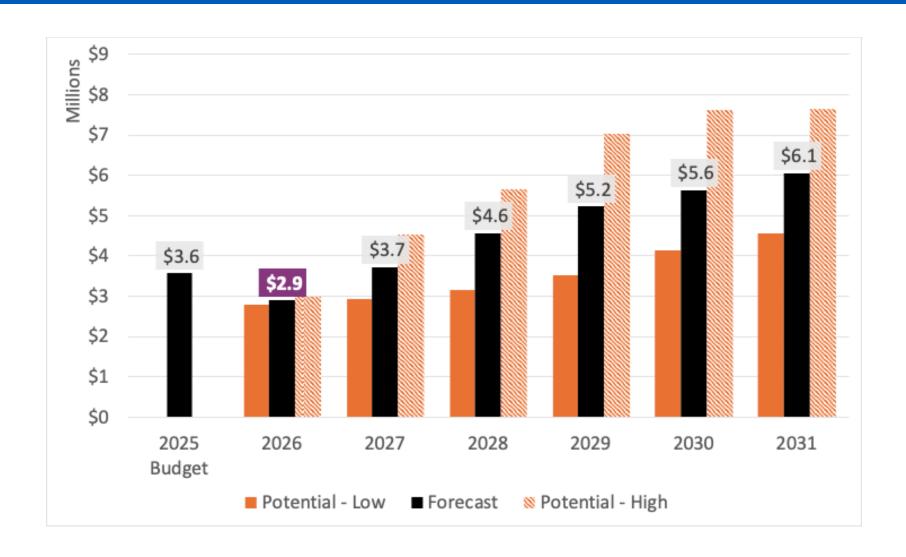
High: Additional \$20 million in capital program costs

e.g., high liquid process bids

Low: \$20m lower spending over the period

e.g., schedules changes

#### Forecast Service Charges — Annual \$ Increase



High: Additional \$20 million in capital program costs

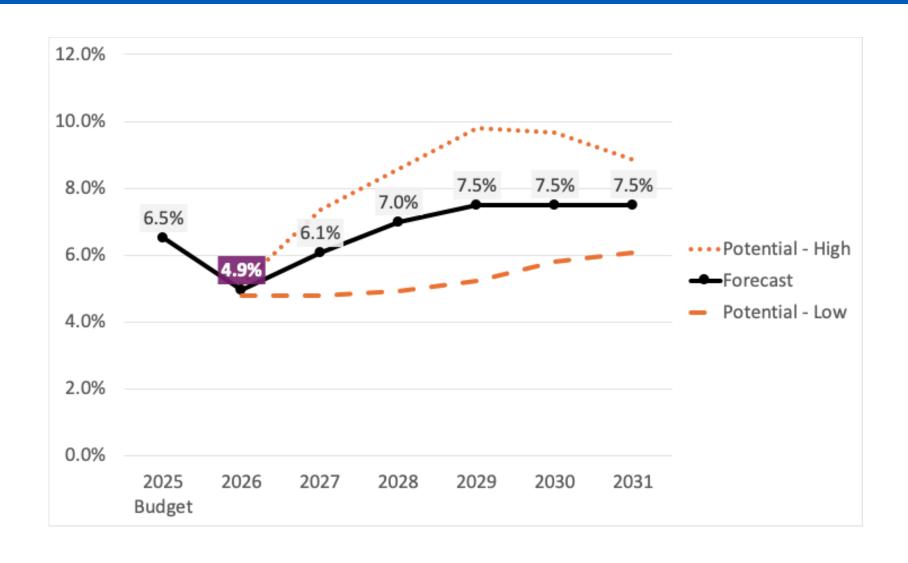
e.g., high liquid process bids

Low: \$20m lower spending over the period

e.g., schedule changes



#### Forecast Service Charges — Annual % Increase



High: Additional \$20 million in capital program costs

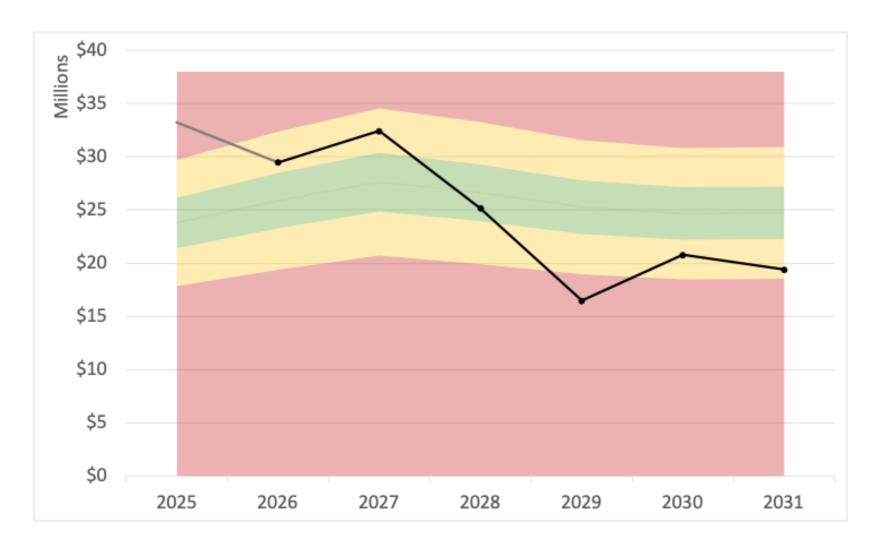
e.g., high liquid process bids

Low: \$20m lower spending over the period

e.g., schedule changes



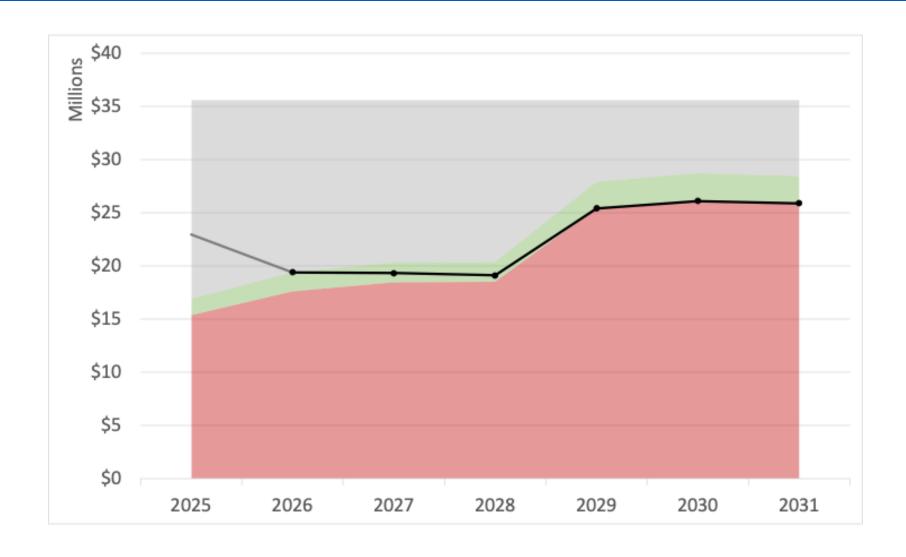
#### **Forecast Capital Projects Fund Reserves**



- \$9.5m excess in 2025
- Use 2025 excess reserves
  - Avoid general obligation bonding in 2026
  - Limit 2026 service charges
- Allow reserves to drop to absorb high capital spending period while limiting rate increases



#### **Forecast Debt Service Fund Reserves**



- \$7.5m excess in 2025
- Use 2025 excess reserves
  - Avoid general obligation bonding in 2026
  - Limit 2026 service charges
- Keep reserves within target range



## **Forecast Operating Fund Reserves**

	2025	2026
Excess reserves	\$4,306,100	\$0
Days above 210 day target	10	0
Days above 180 day target	40	0

#### **Bottom Line**

- Use excess reserves to
  - avoid GO bonding
  - limit 2026 service charges
- Planning for high spending in 2027–2031

# Questions?

Madison Metropolitan
Sewerage District

Madison Metropolitan Sewerage District