

Project expenditures authorized to date (1/2)



- **Study 3** - Reuse of treated wastewater from local Met Council interceptors for industrial and agricultural users – Funded by Met Council’s wastewater engineering department
- **Study 6** - Treat wastewater from local Met Council interceptors and inject the treated wastewater into the aquifer to raise groundwater elevations - Funded by Met Council’s wastewater engineering department

Project expenditures authorized to date (2/2)



- **Study 7A** – Water quality study as it relates to lake augmentation study (Study No. 7B) - \$66,763
- **Study 1** - Redirect Stormwater to Augment White Bear Lake (initial evaluation) - \$19,060
- **Study 8** - Stormwater Collection and Infiltration to Raise Groundwater Elevations - \$20,000

Questions



Any questions about anything discussed today?

Next Steps (1/2)



- **Next meeting date:** July 24, 2025, from 12:30-3:30 pm at St. Paul Regional Water Services (1900 Rice St., St. Paul, MN)
- **Study No. 3** - Reuse of treated wastewater from local Met Council interceptors for industrial and agricultural users presentation – Final report
- **Study No. 6** - Treat wastewater from local Met Council interceptors and inject the treated wastewater into the aquifer to raise groundwater elevations presentation – Final report
- Updates on other studies

Next Steps (2/2)



- **Following meeting date (12:30-3:30 pm):**
 - October 21, 2025 at Stillwater Public Library in Stillwater