

Sonoma Water

Clean. Reliable. Essential. Every Day.

Occidental-Graton Sewer Transfer Pipeline

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sonomawater.org



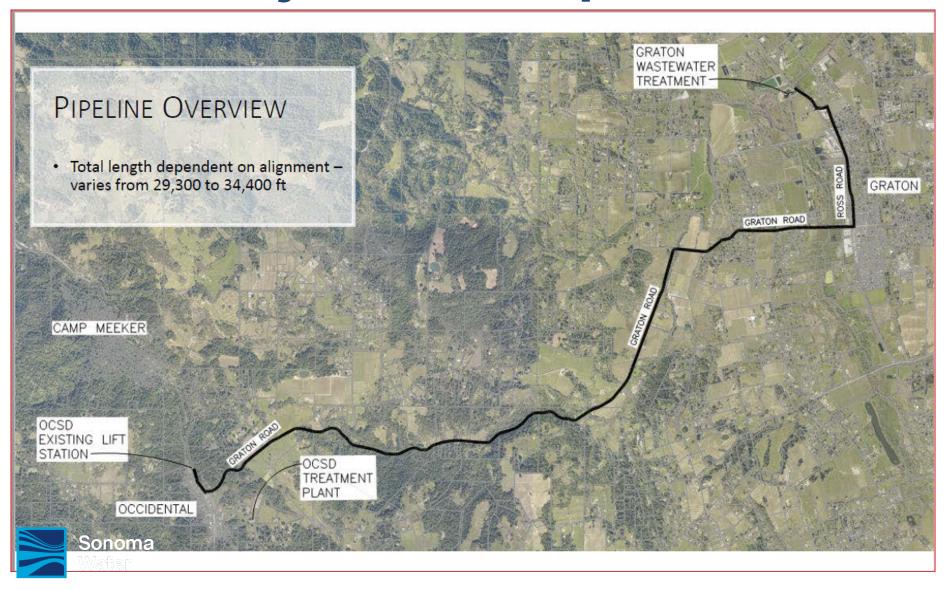
Agenda



- Project Description
- Project Background
- Feasibility Study: Design
- Feasibility Study: Finance
- Project Timeline
- Opportunities for Public
 Awareness and Participation
- Questions



Project Description



Project Background



- District can no longer release treated wastewater into Dutch Bill Creek
- Trucking sewer to any treatment plant is not sustainable
- Sewer rates are among the highest in the state – even with subsidies from Sonoma Water
- Graton CSD has capacity in its wastewater plant to for treatment and disposal



Feasibility Study: Design

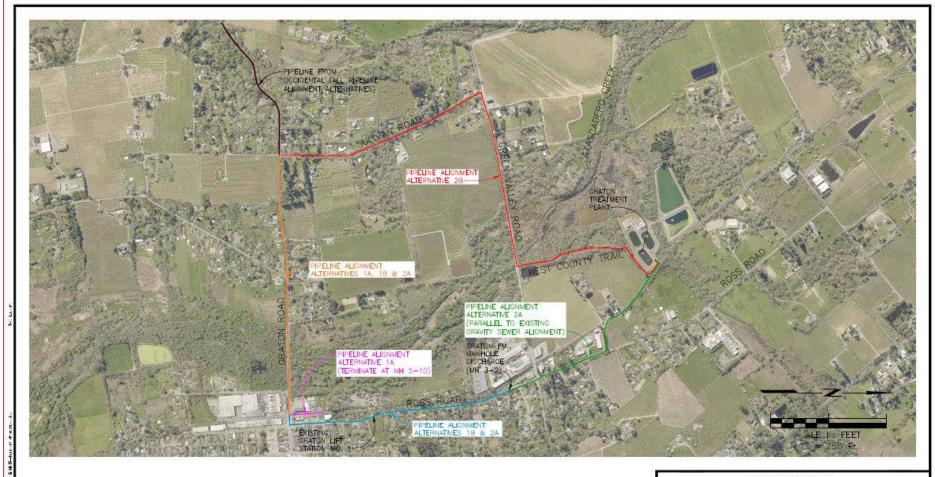


EXHIBIT 5

PIPELINE ALIGNMENT TERMINATION ALTERNATIVES AT GRATON

OCCIDENTAL TO GRATON FEASIBILITY STUDY

JUNE 2022



Feasibility Study: Finance



 Combining sewer systems would stabilize rates for District and Graton CSD customers

 Pipeline construction would cost between \$9.4 million and \$11.1 million

 At least 50% grant funding is needed to make pipeline financially feasible which results in dropping sewer rates



Project Timeline

Phase	Timing (estimated)
Feasibility Study (completed)	June 2022
Request for design proposals	August - September 2022
Review three proposals	October 2022
Design contract (including CEQA)	Early 2023
CEQA document	Mid 2023
Final SRF funding	Mid 2024
Construction Award	Late 2025
Construction	2026-2028



Opportunities for Public Awareness and Participation

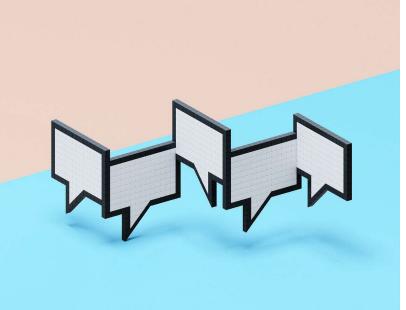
Social media



Website:

SonomaWater.org/ocsdpipeline

 Public comment period during CEQA





Questions?



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