

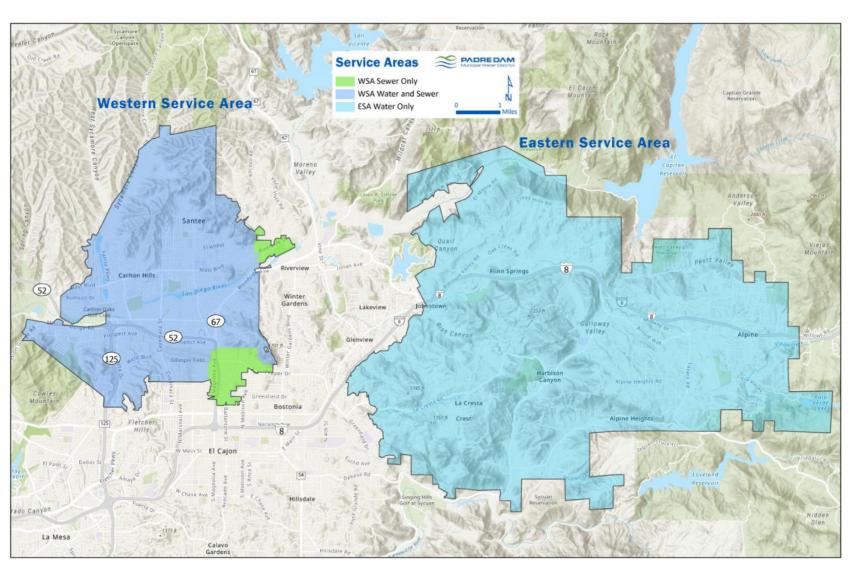
Michael Hindle | September 19, 2024 Construction Network











Water

395 miles of mains
29 reservoir tanks
16 pumping stations
110 MG storage

100% imported drinking water

2000+ foot elevation gain

Wastewater

175 miles of mains

4 lift stations

1 pumping station

25% recycled by Padre Dam

75% treated by METRO

Recycled Water

31 miles of mains

1 reservoir tank

1.5 MG storage

2 MGD recycling plant

Tertiary treatment process



300 site campground



190 acres

10 cabins

lakes

Day-use recreation • Fishing & boating special events



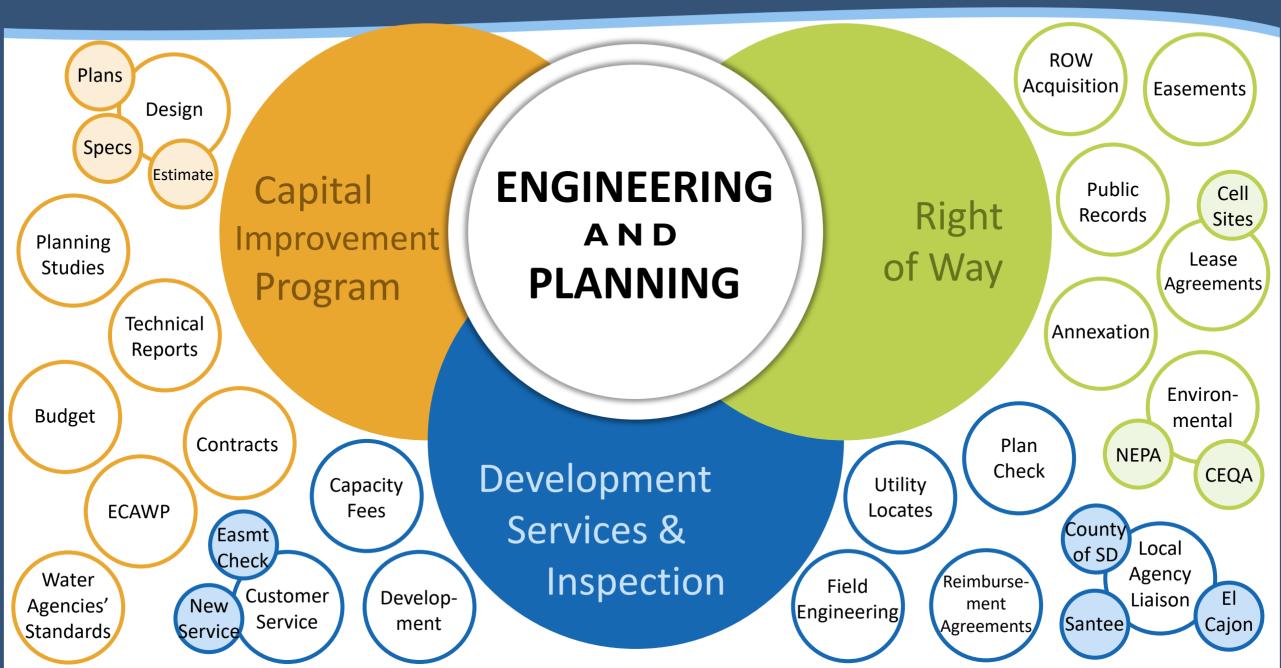




ENGINEERING DEPARTMENT

Engineering Department





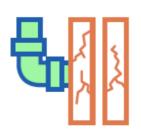








Ensuring safe, reliable water and sewer facilities



Refurbishing existing aging facilities



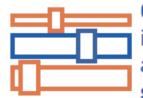
Prioritizing critical assets through condition assessment or replacement



Compliance with regulatory mandates



Supporting the Advanced Water Purification Program

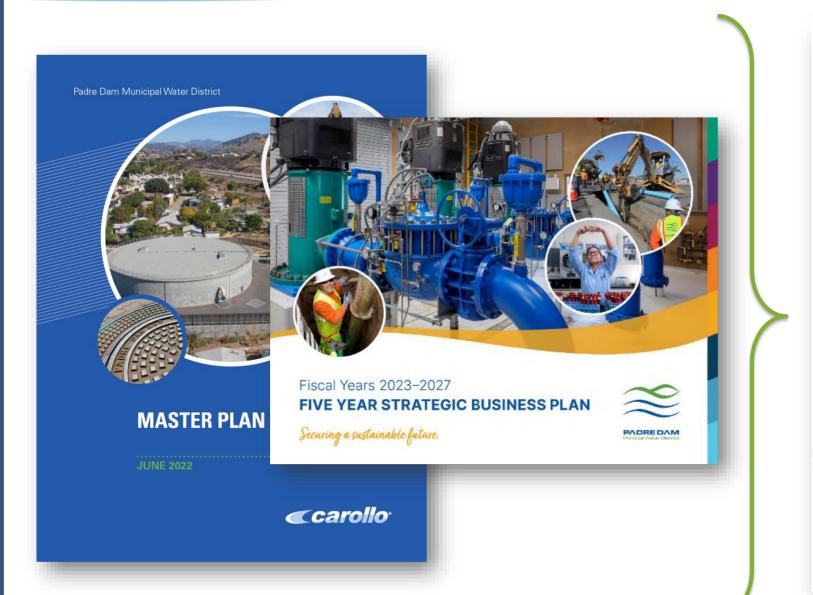


Creating redundancy in water distribution and transmission systems



Capital Improvement Program







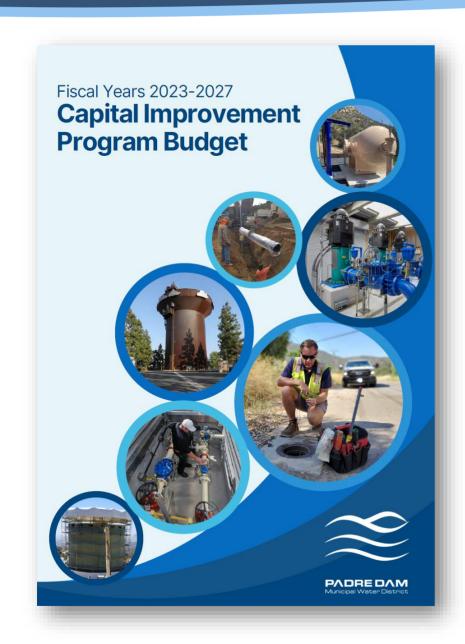
Fiscal Years 2023-2027
Capital Improvement
Program Budget

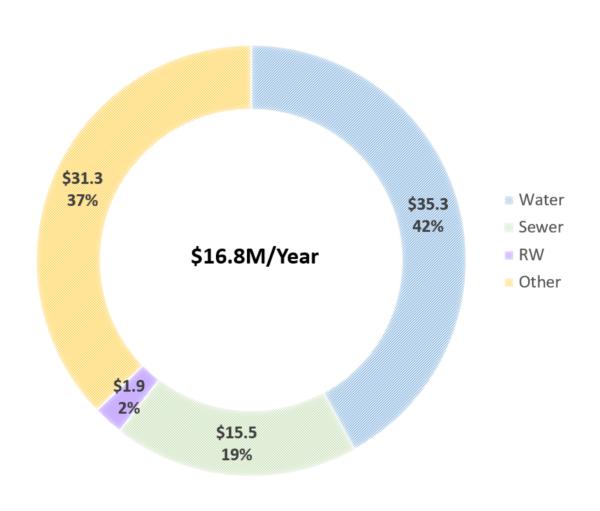




Capital Improvement Program





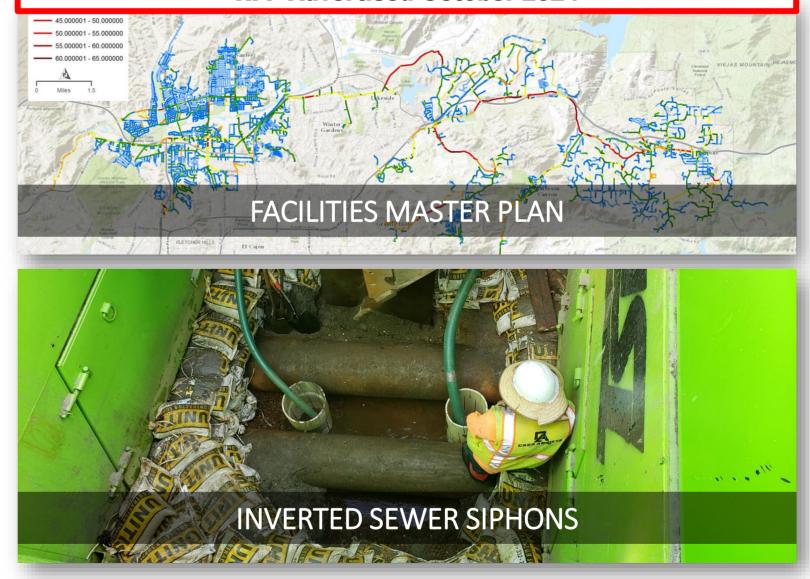


PLANNING PROJECTS & STUDIES





Upcoming Opportunity for Engineering Services RFP Advertised October 2024



DESIGN PROJECTS

Pipeline Replacement







PIPELINE REPLACEMENT AT BRIDGE CROSSINGS

CONSTRUCTION PROJECTS















Upcoming Opportunity: Construction Bid Advertised October 2024



DOING WORK WITH PADRE DAM

Construction Contracts





- Design-Bid-Build
- Information Posted at: www.padredam.org
- Sign up to Receive Automated Notifications for Bid Opportunities





Contact for more information: mhindle@padre.org



