

All Budget Expenses (millions) FY 2024-25 FY 2025-26 Other Other Debt Debt \$8.7 \$9.5 \$60.4 \$61.0 2% 2% 12% Operating Operating \$238.1 \$232.7 Capital Capital \$223.1 \$279.4 42% Total Expenses - \$525.4 Total Expenses - \$587.4

Capital Improvement Program (CIP)

Our Asset Management Plan is utilized to develop the CIP.

The CIP includes all costs to plan, design, and construct capital facilities based on four (4) key drivers:

- Additional Capacity
- Regulations
- Strategic Initiatives
- Rehabilitation & Replacement



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CIP – General Overview

- Proposed CIP includes:
 - 74 Active & Upcoming Projects (\$3.7B)
 - Programs:
 - Small Construction Projects (\$125M)
 - Information Tech Capital (\$10M)
 - Research (\$10M)
 - Planning Studies (\$25M)
 - Capital Equipment (\$17M)
- 54 Future Projects

PROJNO	JNO Name Phase		e Sum of EAC	
P2-128	Digester Replacement at Plant No. 2	04-Preliminary Des.	\$588,000,000	
P1-140	Activated Sludge-1 Rehabilitation at Plant No. 1	05-Design	\$470,000,000	
P2-133	B/C-Side Primary Sedimentation Basins Rehabilitation at Plant No. 2	01-Not Started	\$305,928,000	
P1-126	Primary Sedimentation Basins No. 3-5 Replacement at Plant No. 1	05-Design	\$201,000,000	
P2-138	Operations and Maintenance Complex at Plant No. 2.	04-Preliminary Des.	\$178,000,000	
J-124	Digester Gas Facilities Rehabilitation	05-Design	\$190,000,000	
P1-105	Headworks Rehabilitation at Plant 1	07-Construction	\$340,000,000	
5-67	Bay Bridge Pump Station Replacement	06-Bid and Award	\$172,000,000	
J-133	Laboratory Replacement at Plant No. 1	03-Project Develop.	\$129,300,000	
3-68	Seal Beach Sewer Facilities Improvements	01-Not Started	\$115,198,000	
3-67	Seal Beach Pump Station Replacement	07-Construction	\$132,500,000	
P2-127	Collections Yard Relocation and Warehouse Demolition at Plant No. 2	07-Construction	\$9,400,000	
P1-133	Primary Sedimentation Basins No. 6-31 Reliability Improvements at Plant No. 1	07-Construction	\$12,100,000	
7-68	MacArthur Force Main Improvements	07-Construction	\$6,400,000	
SP-195	Capital Improvement Program Management Services	07-Construction	\$2,000,000	
J-128	Project Management Information System	07-Construction	\$2,280,000	

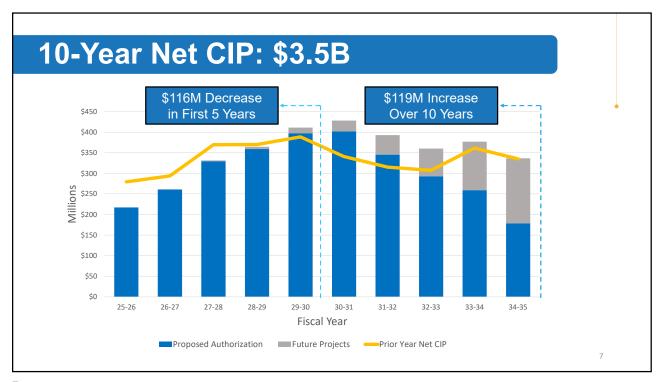
Net Capital Expenses - Overview

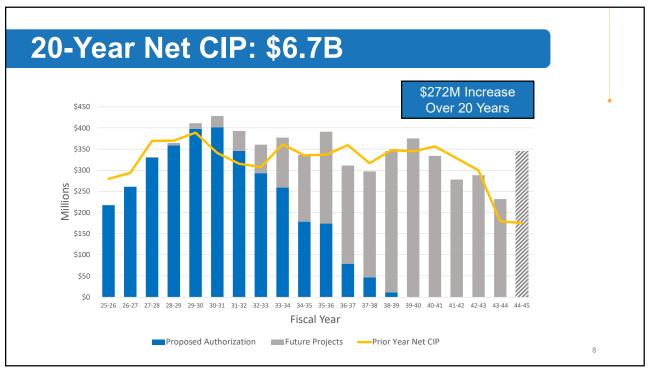
Capital Expenses (Millions)

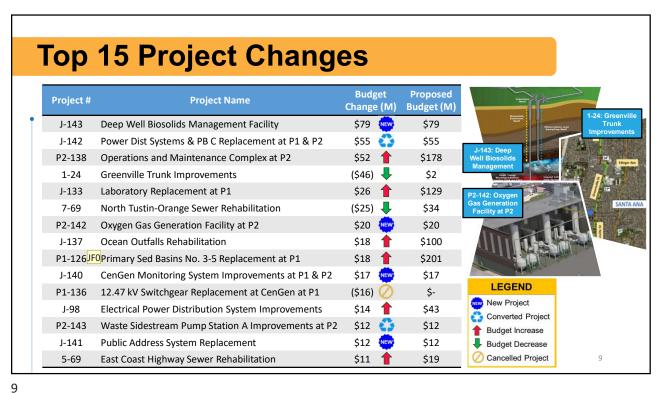
	Budget FY 24-25	Estimated FY 24-25	Adopted FY 25-26	Proposed FY 25-26
Capital Improvement Program (CIP)	\$238	\$211	\$303	\$230
Capital Equipment	\$15	\$15	\$14	\$17
CIP Savings & Deferrals	(\$30)	(\$13)	(\$38)	(\$30)
Future Rehabilitation & Replacement	-	-	\$0.2	-
Net Capital Expenses	\$223	\$213	\$279	\$217
Change from Adopted Budget		(\$10)		(\$62)
		-4.5%		-22%

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Net Capital Expenses – Budget Update \$300 \$279 FY25-26 change based on: \$250 \$223 \$213 \$217 • Project Specific Information \$200 ■ Planning Construction Risks Equipment \$150 • Project Schedule Design \$100 **Updates** Closed / Cancelled • Historic Adjustments \$50 ■ Construction Adopted Proposed Budget Estimated FY 24-25 FY 24-25 FY 25-26 FY 25-26 6



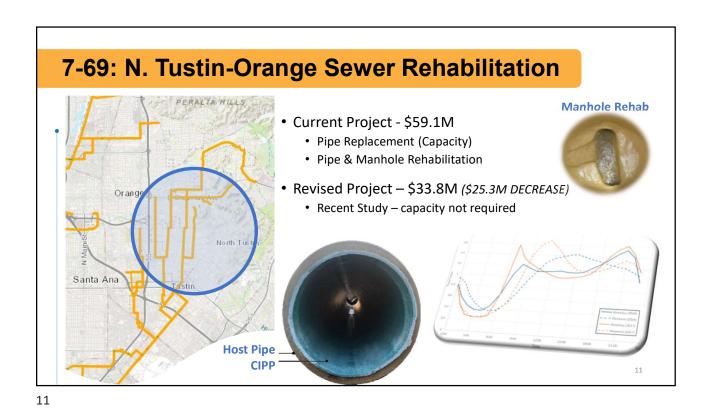




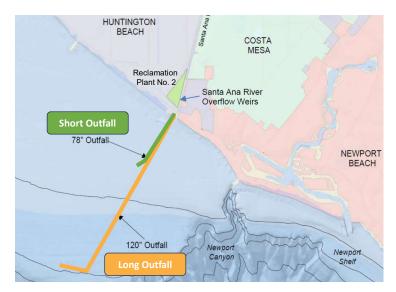


JFO Yellow have inset photos
Blue will be verbally discussed
Green have dedicated slides

Fenton, Justin, 2025-04-19T06:45:51.377



J-137: Ocean Outfalls Rehabilitation



Short Outfall (1.5 miles):

- Assessment & Rehabilitation
- Reliable for next 15 years:
- Cleaning & Inspection
 - Minor Repairs
 - Plan for future CIP

Long Outfall (5 miles):

- Rehabilitation
- Add 25+ years of Life:
 - Replace Manholes
 - Remove Sediment
 - Ballast Correction

\$18M budget increase due to short outfall scope, TCO t updates, and sequencing

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TC0 Due to scope or escalation?

Chong, Tanya, 2025-04-29T15:05:58.717

JF0 0 really it was that the short outfall costs were not included to the level they should have been - talk about escalation was def not the full story

Fenton, Justin, 2025-04-29T15:16:58.254

