



OUR MISSION

Dedicated to Providing High-Quality Water Service in a Cost-Effective and Environmentally Sensitive Manner.







OUR VISION

Valuing Every Drop -Bringing Water Full Circle





Board of Directors



Jay Lewitt
President
Director, Division 5



Leonard E. Polan Vice President Director, Division 4



Andy Coradeschi Treasurer Director, Division 2



Charles Caspary
Director
Division 1



Gary Burns Secretary Director, Division 3

Executive Team

David Pedersen, P.E. - General Manager
W. Keith Lemieux - Counsel
Joe McDermott, P.E. - Director, Engineering and External Affairs
John Zhao, P.E. - Director, Facilities and Operations
Donald Patterson, CPFO CCMT - Director, Finance and Administration

Management Team

Engineering and External Affairs

Ursula Bosson, Customer Service Manager
Mike McNutt, Public Affairs & Communications Manager
Craig Jones, Resource Conservation Manager
Eric Schlageter, Principal Engineer

Facilities and Operations

Veronica Hurtado, Water Reclamation Manager Darrell Johnson, Water Systems Manager Jim Korkosz, Facilities Operations Manager

Finance and Administration

Sophia Crocker, Human Resource Manager Ivo Nkwenji, Information Systems Manager Brian Richie, Finance Manager



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Engineering and External Affairs

Facilities and Operations

CAPITAL IMPROVEMENT PROGRAM

Finance and Administration

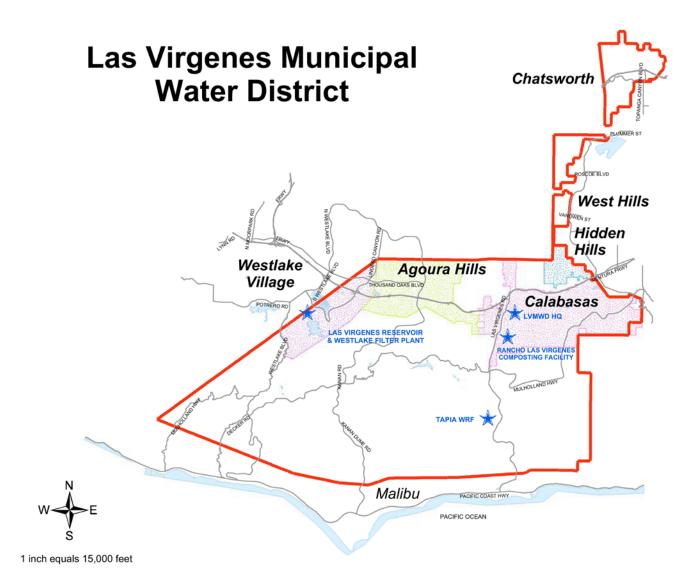




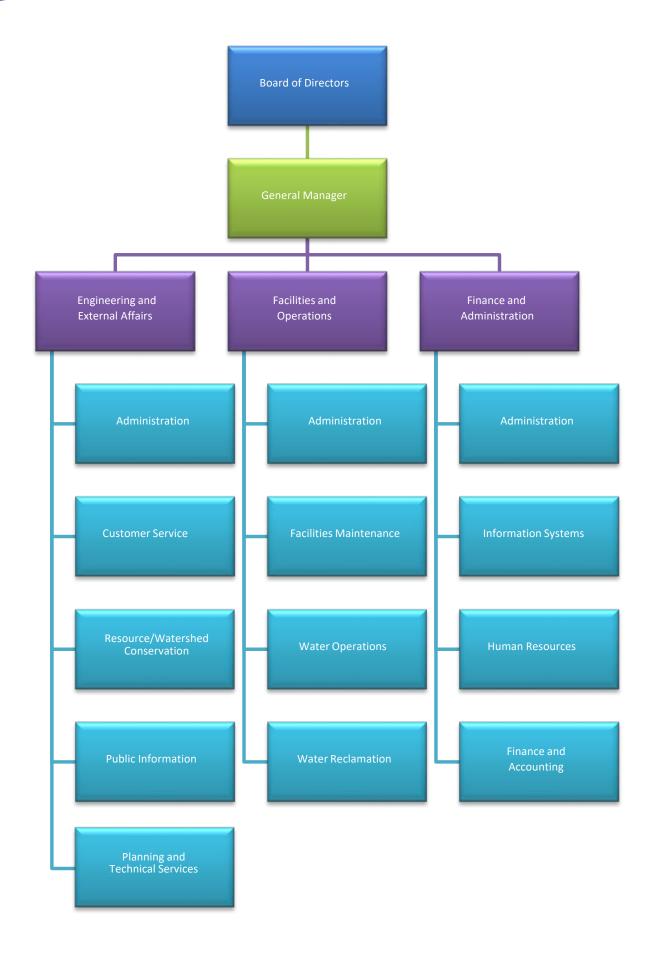
DISTRICT PROFILE

Background

Las Virgenes Municipal Water District (LVMWD) is a California Special District formed by local residents in 1958 to secure a reliable source of high-quality water for the portion of Los Angeles County located between the City of Los Angeles boundary at the west end of the San Fernando Valley, to the Ventura County line to the west and north, and south to the Malibu city limit. The District was created during a drought that saw local wells run dry. LVMWD rose from a grassroots effort to find a water supply without annexing to the City of Los Angeles. Upon its creation by voters, the District sought, and ultimately achieved annexation to the Metropolitan Water District of Southern California, which is currently the only source of potable water to LVMWD's 122 square-mile service area.









DISTRICT STAFFING PLAN

FY 2023-24

Business			2020-21	2021-22	2022-23	2023-24
Unit Dept/Section Positions Positi	Ducinoss	DIVISION		-		
BOARD & GENERAL MANAGER 2.0 2.						
TOTAL GENERAL MANAGER	UIIIL		POSITIONS	POSITIONS	POSITIONS	POSITIONS
DIVISION	701121		2.0	2.0	2.0	2.0
Business DIVISION Positions Positi	,01121	, tallinistration	2.0	2.0	2.0	2.0
Business DIVISION Positions Positi	TOTAL GENE	ERAL MANAGER	2.0	2.0	2.0	2.0
Unit			2020-21	2021-22	2022-23	2023-24
ENGINEERING & EXTERNAL AFFAIRS 701210 Administration 2.0 2.0 2.0 2.0 1.0 701220 Customer Service-Administration 5.0 5.0 5.0 5.0 6.0 701221 Customer Service Operations 5.0 5.0 5.0 5.0 6.0 701222 Customer Service Office 11.0 11.0 11.0 11.0 701223 Resource/Watershed Conservation 3.0 3.0 3.0 3.0 3.0 3.0 701230 Public Information 3.0 3.0 3.0 3.0 3.0 3.0 701350 Technical Services Division 9.0 9.0 9.0 10.0 1	Business	DIVISION	Auth	Auth	Auth	Auth
Total	Unit	Dept/Section	Positions	Positions	Positions	Positions
TO1220 Customer Service-Administration 2.0 2.0 2.0 1.0		ENGINEERING & EXTERNAL AFFAIRS				
Total Tota	701210	Administration	2.0	2.0	2.0	1.0
Total Tota	701220	Customer Service-Administration	2.0	2.0	2.0	1.0
Total Tota	701221	Customer Service Operations	5.0	5.0	5.0	6.0
TOTAL ENGINEERING & EXTERNAL AFFAIRS 35.0 3.0	701222	Customer Service Office	11.0	11.0	11.0	11.0
Total Technical Services Division 9.0 9.0 10.0 10.0	701223	Resource/Watershed Conservation	3.0	3.0	3.0	4.0
DIVISION Dept/Section Positions Po	701230	Public Information	3.0	3.0	3.0	3.0
Business	701350	Technical Services Division	9.0	9.0	10.0	10.0
Business DIVISION Positions Positi	TOTAL ENGI	NEERING & EXTERNAL AFFAIRS	35.0	35.0	36.0	36.0
Business DIVISION Positions Positi			2020-21	2021-22	2022-22	2023-24
Unit Dept/Section Positions Positions Positions FACILITIES & OPERATIONS	Rucinocc	DIVISION		-	-	
FACILITIES & OPERATIONS						
701310 Administration 3.0 3.0 3.0 3.0 701320 Facilities Maintenance-Admin 1.0 1.0 1.0 1.0 701326 Electrical/Instrumentation-Maint 6.0 6.0 6.0 6.0 701321 Facilities Maintenance-Maint 10.0 10.0 9.0 9.0 701325 Facilities Maintenance-Fleet 1.0 1.0 1.0 1.0 701330 Water Division-Admin 1.0 1.0 1.0 1.0 701331 Water Systems Operations 12.0 12.0 8.0 8.0 701332 Water Treatment Operations - - 4.0 5.0 701322 Construction 6.0 6.0 6.0 6.0 6.0 701340 Reclamation Division-Admin 3.0 3.0 3.0 3.0 701341 Reclamation Division-Lab 6.0 6.0 6.0 6.0 701342 Reclamation Division-Compositing 7.0 7.0 7.0 7.0	Offic	' '	Positions	FUSILIUIIS	POSITIONS	FUSILIUIIS
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701321 Facilities Maintenance-Maint 10.0 10.0 9.0 9.0 701325 Facilities Maintenance-Fleet 1.0 1.0 1.0 1.0 701330 Water Division-Admin 1.0 1.0 1.0 1.0 701331 Water Systems Operations 12.0 12.0 8.0 8.0 701332 Water Treatment Operations - - 4.0 5.0 701322 Construction 6.0 6.0 6.0 6.0 701340 Reclamation Division-Admin 3.0 3.0 3.0 3.0 701341 Reclamation Division-Lab 6.0 6.0 6.0 6.0 701342 Reclamation Division-Treatment 8.0 8.0 8.0 8.0 701343 Reclamation Division-Composting 7.0 7.0 7.0 7.0 707AL FACILITIES & OPERATIONS 64.0 64.0 63.0 64.0 Business DIVISION Auth Auth Auth Positions Positions						
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701332 Water Treatment Operations - - 4.0 5.0 701322 Construction 6.0 6.0 6.0 6.0 701340 Reclamation Division-Admin 3.0 3.0 3.0 3.0 701341 Reclamation Division-Lab 6.0 6.0 6.0 6.0 701342 Reclamation Division-Treatment 8.0 8.0 8.0 8.0 701343 Reclamation Division-Composting 7.0 7.0 7.0 7.0 TOTAL FACILITIES & OPERATIONS 64.0 64.0 63.0 64.0 Business DIVISION Auth Auth Auth Auth Auth Auth Auth Auth Positions Positions Positions Positions Positions Positions Positions Positions Positions Roll Auth				-		
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TOTAL FACILITIES & OPERATIONS 64.0 64.0 63.0 64.0						
Business Unit DIVISION Dept/Section Auth Positions Posi	701343	Reciamation Division-Composting	7.0	7.0	7.0	7.0
Business Unit DIVISION Dept/Section Auth Positions Auth Positions Auth Positions Auth Positions Auth Positions Positions Positions FINANCE & ADMINISTRATION 2.0 2.0 2.0 2.0 2.0 701410 Administration 2.0 8.0 8.0 8.0 701420 Information Systems 8.0 8.0 8.0 701430 Human Resources/Risk Mgmt 2.0 2.0 3.0 701440 Accounting 9.0 9.0 9.0 TOTAL FINANCE & ADMINISTRATION 21.0 21.0 22.0 22.0	TOTAL FACIL	ITIES & OPERATIONS	64.0	64.0	63.0	64.0
Unit Dept/Section Positions Positions Positions FINANCE & ADMINISTRATION 2.0 2.0 2.0 2.0 701410 Administration 2.0 2.0 2.0 2.0 701420 Information Systems 8.0 8.0 8.0 8.0 701430 Human Resources/Risk Mgmt 2.0 2.0 3.0 3.0 701440 Accounting 9.0 9.0 9.0 9.0 TOTAL FINANCE & ADMINISTRATION 21.0 21.0 22.0 22.0			2020-21	2021-22	2022-23	2023-24
FINANCE & ADMINISTRATION 2.0 2.0 2.0 2.0 701410 Administration 2.0 2.0 2.0 2.0 701420 Information Systems 8.0 8.0 8.0 8.0 701430 Human Resources/Risk Mgmt 2.0 2.0 3.0 3.0 701440 Accounting 9.0 9.0 9.0 9.0 TOTAL FINANCE & ADMINISTRATION 21.0 21.0 22.0 22.0	Business	DIVISION	Auth	Auth	Auth	Auth
701410 Administration 2.0 2.0 2.0 2.0 701420 Information Systems 8.0 8.0 8.0 8.0 701430 Human Resources/Risk Mgmt 2.0 2.0 3.0 3.0 701440 Accounting 9.0 9.0 9.0 9.0 TOTAL FINANCE & ADMINISTRATION 21.0 21.0 22.0 22.0	Unit	Dept/Section	Positions	Positions	Positions	Positions
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701430 Human Resources/Risk Mgmt 2.0 2.0 3.0 3.0 701440 Accounting 9.0 9.0 9.0 9.0 TOTAL FINANCE & ADMINISTRATION 21.0 21.0 22.0 22.0	701410	Administration	2.0	2.0	2.0	2.0
701440 Accounting 9.0 9.0 9.0 9.0 TOTAL FINANCE & ADMINISTRATION 21.0 21.0 22.0 22.0	701420	Information Systems	8.0	8.0	8.0	8.0
TOTAL FINANCE & ADMINISTRATION 21.0 21.0 22.0 22.0	701430	Human Resources/Risk Mgmt	2.0	2.0	3.0	3.0
	701440	Accounting	9.0	9.0	9.0	9.0
TOTAL AGENCY STAFE POSITIONS 122.0 122.0 122.0 124.0	TOTAL FINA	NCE & ADMINISTRATION	21.0	21.0	22.0	22.0
TOTAL AGENCE STAFF FOSITIONS 1 444.0 142.0 123.0 174.0	TOTAL AGEN	NCY STAFF POSITIONS	122.0	122.0	123.0	124.0



2023-24 BUDGET OVERVIEW

In June 2022, the Board adopted the Fiscal Year 2022-23 budget and approved the Fiscal Year 2023-24 budget plan. The purpose of preparing a two-year budget is to improve long-range and strategic planning, financial management, and program monitoring over a multi-year period. The Fiscal Year 2023-24 budget addendum provides estimated actuals for Fiscal Year 2022-23 and reflects any updates from the approved Fiscal Year 2023-24 approved budget plan.

The Fiscal Year 2023-24 budget for operating expenses is \$64.8 million, an increase of \$5.9 million over the adopted Fiscal Year 2022-23 budget. Through reallocation of resources, the Fiscal Year 2023-24 budget saw no overall increase/(decrease) over the approved plan.

Summary of Significant Changes Operating Expenses Fiscal Year 2023-24

Increased Insurance Premiums	\$	174,203
Legislative Program Manager		272,168
School Education Programs		100,000
Organizational Study		150,000
Landscape Transformation Program		444,000
Allocation from Increase in JPA Operating Costs		245,730
Source of Supply	((533,686)
OPEB Benefits Actuarial Adjustment	((316,314)
Reallocation of Resources	<u>(</u>	(536,101)
Net Increase/(Decrease)	\$	-

Fiscal Year 2023-24 Capital Budget is \$55.9 million, which includes carryover amounts of \$26.3 million. This represents a decrease of \$8.7 million in Fiscal Year 2023-24 over Fiscal Year 2022-23. Significant changes to the Capital Improvements Project Budget from the approved plan are detailed in the table below:

Summary of Significant Changes Capital Improvement Projects Fiscal Year 2023-24

	Budget Plan	Proposed	Adjustments
10779-Westlake Reservoir Water Quality Equipment	\$ 335,000	\$ 55,000	\$ (300,000)
10675-Pressure Sta#2 (Old Chimney) Rehab	295,139	390,739	95,600
10694-Bldg 8 Office Space Rehab	483,000	100,000	(383,000)
NEW-WL Top of Dam Road Repair	-	79,200	79,200
NEW-Analyzers on District Tanks	-	66,000	66,000
NEW-New Mixing Systems for Distribution Tanks	-	132,000	132,000
NEW-Chlorination Trailer/Skid Package		310,200	310,200
	\$1,113,139	\$1,113,139	\$ -

Combined, the Operating and Capital budgets for Fiscal Year 2023-24 total \$120.7 million with Operating representing 53.69% and Capital representing 46.31% of that total.



PURCHASED SERVICES 5735 Share of JPA Net Expenses 5740 City of Los Angeles 5052,373 5052,552 Sub-total Purchased Services Sub-total	Summary of All Units				
March Marc		FY 21-22	FY22-23	FY22-23	Proposed
4000 Water Sales 44,887,373 32,400,691 29,252,168 40,332,569 4152 Penalty for Unsustainable Wtr Use 2,672,156 1,500,000 2,697,453 800,000 4155 Temporary Meter Fees 4,625 3,145 2,236 3,160 4160 Late Payment Fees 113,844 143,690 236,691 144,383 4175 PW Supplement to RW 1,003,932 921,193 687,142 947,017 4215 RW Sales - Calabasas 633,577 556,722 360,423 801,660 4220 RW Sales - LV Valley 350,239 282,228 209,767 406,409 4225 RW Sales - Calabasas MWD 1,417,008 1,204,998 2,454,936 1,735,197 4220 RW Sales - Western 3,270,342 2,565,020 311,162 3,693,630 4250 Sother District Fees 20,42,558 19,915,198 20,438,832 20,660,330 4270 Consol Sewer District Fees 20,042,558 19,915,198 20,438,832 20,660,330 4505 Other Income from Operations 1,064,588 1,141,800 1,245,182 1,143,800 4505	OPERATING REVENUES	Actual	Budget	Est Actual	Budget
4152 Penalty for Unsustainable Wtr Use 2,672,156 1,500,000 2,697,453 800,000 4155 Temporary Meter Fees 4,625 3,145 2,236 3,160 4160 Late Payment Fees 113,844 143,690 236,691 143,83 4170 Water Usage - Accidents 45,791 30,100 65,169 30,100 4175 PW Supplement to RW 1,003,932 921,193 687,142 947,017 4215 RW Sales - Calabasas 633,577 556,722 360,423 801,680 4220 RW Sales - Ly Valley 350,239 282,228 209,767 406,409 4225 RW Sales - Calabasas WWD 1,417,008 1,204,998 2,454,936 1,735,197 4220 RW Sales - Western 3,270,42 2,565,020 311,62 3,693,630 4260 Sanitation Service Fees 20,042,558 19,915,198 20,438,832 20,660,330 4270 Consol Sewer District Fees 232,170 218,225 244,950 221,498 4505 Other Income from Operations 1,064,588 1,141,800 1,215,194,258 500LE OF SUPPLY 500 Experis		44 887 373	32 400 691	29 252 168	40 332 569
4155 Temporary Meter Fees 4,625 3,145 2,236 31,60 4160 Late Payment Fees 113,844 143,690 236,691 144,033 4170 Water Usage - Accidents 45,791 30,100 65,199 30,100 4175 PW Supplement to RW 1,003,932 921,193 687,142 947,017 4215 RW Sales - Calabasas 633,577 556,722 300,423 801,680 4225 RW Sales - Calabasas MWD 1,417,008 1,204,998 2,454,936 1,735,197 4280 RW Sales - Western 3,270,342 2,565,020 311,162 3,693,630 4260 Sanitation Service Fees 232,170 218,225 244,950 221,498 4505 Other Income from Operations 1,064,588 1,141,800 1,245,182 1,438,00 Use of Rate Stabilization - 946,021 946,021 591,552,131 571,591,574 500 Purchased Water - MWD 2,166,341 17,187,048 13,812,072 21,194,258 5054 Draw from Reservoir 307,899 352,653 1,286,793 417,122 5100 Purchased W					
4160 Late Payment Fees 113,844 143,690 236,691 144,383 4170 Water Usage - Accidents 45,791 30,100 65,169 30,100 4175 PW Supplement to RW 1,003,932 921,193 687,142 947,101 4215 RW Sales - Calabasas 633,577 556,722 360,423 801,680 4225 RW Sales - LV Valley 350,239 282,228 209,767 406,409 4225 RW Sales - LV Valley 3,270,342 2,565,020 311,162 3,693,630 4260 Sanitation Service Fees 20,042,558 19,915,198 20,438,832 20,660,330 4270 Consol Sewer District Fees 232,170 218,225 244,950 221,498 4255 Other Income from Operations 1,064,588 1,141,800 1,245,182 1,143,800 4550 Other Income from Operations 1,064,588 1,141,800 1,245,182 1,143,800 4550 Other Income from Operations 1,064,588 1,141,800 1,245,182 1,143,800 4550 Other Income from Operations 1,064,588 1,141,800 1,245,182 1,143,800	•				
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4175 PW Supplement to RW 1,003,932 921,193 687,142 947,017 4215 RW Sales - Calabasas 633,577 556,722 360,423 801,680 4220 RW Sales - Calabasas MWD 1,417,008 1,204,998 2,454,936 1,735,197 4230 RW Sales - Western 3,270,342 2,565,020 311,162 3,693,630 4260 Sanitation Service Fees 20,042,558 19,915,198 20,438,832 20,660,330 4270 Consol Sewer District Fees 232,170 218,225 244,950 221,498 4505 Other Income from Operations 1,064,588 1,141,800 1,245,182 1,143,800 Use of Rate Stabilization - 946,021 946,021 583,801 TOTAL OPERATING REVENUS \$75,738,202 \$61,829,031 \$351,201 \$71,591,574 SOURCE OF SUPLY \$000 Purchased Water - MWD 22,166,341 17,187,048 13,812,072 21,194,258 5054 Draw from Reservoir 307,899 352,653 1,286,793 417,122 5105 Purchased Water - Simi Dist. MB 55,835 46,549 34,187 57,891 <td>•</td> <td>•</td> <td></td> <td>·</td> <td>•</td>	•	•		·	•
4215 RW Sales - Calabasas 633,577 556,722 360,423 801,680 4220 RW Sales - LV Valley 350,239 282,228 209,767 406,409 4225 RW Sales - Calabasas MWD 1,417,008 1,204,998 2,454,936 1,735,197 4230 RW Sales - Western 3,270,342 2,565,020 311,162 3,693,630 4260 Sanitation Service Fees 20,042,558 19,915,198 20,438,832 20,660,330 4270 Consol Sewer District Fees 232,170 218,225 244,950 221,498 4505 Other Income from Operations 1,064,588 1,141,800 1,245,182 1,143,800 Use of Rate Stabilization - 46,021 946,021 583,01 XSOURCE OF SUPPLY 5000 Purchased Water - MWD 22,166,341 17,187,048 13,812,072 21,194,258 5054 Draw from Reservoir 307,899 352,653 1,286,793 417,122 5054 Draw from Reservoir 307,899 352,653 1,286,793 417,122 5054 Draw from Reservoir 1,963,580 2,037,475 2,185,793 4,01,967	C .	•	·	· · · · · · · · · · · · · · · · · · ·	•
4220 RW Sales - LV Valley 350,239 282,228 209,767 406,409 4225 RW Sales - Calabasas MWD 1,417,008 1,204,998 2,454,936 1,735,197 4230 RW Sales - Western 3,270,342 2,565,020 311,162 3,693,630 4260 Sanitation Service Fees 20,042,558 19,915,198 20,438,832 20,660,330 4270 Consol Sewer District Fees 232,170 218,225 244,950 221,498 4505 Other Income from Operations 1,064,588 1,141,800 1,245,182 1,143,800 Use of Rate Stabilization - 946,021 946,021 583,801 TOTAL OPERATING REVENUES \$75,738,202 \$61,829,031 \$59,152,131 \$71,591,574 SOURCE OF SUPPLY \$000 Purchased Water - MWD 22,166,341 17,187,048 13,812,072 21,194,258 5054 Draw from Reservoir 307,899 352,653 1,286,793 417,122 5105 Purchased Water - JPA RWTR 1,963,580 2,037,475 2,185,973 2,051,967 5105 Purchased Water - Simi Dist. #8 55,835 46,549 34,187 57,891 </td <td>·</td> <td></td> <td></td> <td></td> <td></td>	·				
4225 RW Sales - Calabasas MWD 1,417,008 1,204,998 2,454,936 1,735,197 4230 RW Sales - Western 3,270,342 2,565,020 311,162 3,693,630 4260 Sanitation Service Fees 20,042,558 1,915,198 20,438,832 20,660,330 4270 Consol Sewer District Fees 232,170 218,225 244,950 221,498 4505 Other Income from Operations 1,064,588 1,141,800 1,245,182 1,143,800 Use of Rate Stabilization - 946,021 946,021 583,801 TOTAL OPERATING REVENUES 575,738,202 \$61,829,031 \$59,152,131 \$71,591,574 SOURCE OF SUPPLY 5000 Purchased Water - MWD 22,166,341 17,187,048 13,812,072 21,194,258 5054 Draw from Reservoir 307,899 352,653 1,286,793 417,122 510,967 5054 Draw from Reservoir 1,963,580 2,037,475 2,185,973 2,051,967 5105 Purchased Water - Ventura Co. 257,938 234,295 217,742 291,386 5115 Purchased Water - Potable Suppl 1,003,932 921,33 <td></td> <td>•</td> <td></td> <td>·</td> <td></td>		•		·	
4230 RW Sales - Western 3,270,342 2,565,020 311,162 3,693,630 4260 Sanitation Service Fees 20,042,558 19,915,198 20,438,832 20,660,330 4270 Consol Sewer District Fees 232,170 218,225 244,950 221,498 4505 Other Income from Operations 1,064,588 1,141,800 1,245,182 1,143,800 Use of Rate Stabilization - 946,021 946,021 583,801 TOTAL OPERATING REVENUES 575,738,202 \$61,829,031 \$59,152,131 \$71,591,574 SOURCE OF SUPPLY 5000 Purchased Water - MWD 22,166,341 17,187,048 13,812,072 21,194,258 5054 Draw from Reservoir 307,899 352,653 1,286,793 417,122 5105 Purchased Water - JPA RWTR 1,963,580 2,037,475 2,185,973 2,051,967 5115 Purchased Water - Ventura Co. 257,938 234,295 217,742 291,386 5115 Purchased Water - Potable Suppl 1,003,932 921,193 1,177,958 947,017 5125 Water Supply - LVR Adjustment 221,094 </td <td>•</td> <td>•</td> <td></td> <td></td> <td>•</td>	•	•			•
4260 Sanitation Service Fees 20,042,558 19,915,198 20,438,832 20,660,330 4270 Consol Sewer District Fees 232,170 218,225 244,950 221,498 4505 Other Income from Operations 1,064,588 1,141,800 1,245,182 1,143,800 Use of Rate Stabilization - 946,021 946,021 583,801 TOTAL OPERATING REVENUES 575,738,202 \$61,829,031 \$59,152,131 \$71,591,574 SOURCE OF SUPPLY 5000 Purchased Water - MWD 22,166,341 17,187,048 13,812,072 21,194,258 5054 Draw from Reservoir 307,899 352,653 1,286,793 417,122 5100 Purchased Water - JPA RWTR 1,963,580 2,037,475 2,185,973 2,051,967 5105 Purchased Water - Ventura Co. 257,938 234,295 217,742 291,386 5110 Purchased Water - Potable Suppl 1,003,932 921,193 1,177,958 947,017 5125 Water Supply - LVR Adjustment 221,094 177,796 (265,307) 187,971 5740 City of Los Angeles 652,373					
4270 Consol Sewer District Fees 232,170 218,225 244,950 221,498 4505 Other Income from Operations 1,064,588 1,141,800 1,245,182 1,143,800 Use of Rate Stabilization - 946,021 946,021 583,801 TOTAL OPERATING REVENUES \$75,738,202 \$61,829,031 \$59,152,131 \$71,591,574 SOURCE OF SUPLY \$75,738,202 \$61,829,031 \$59,152,131 \$71,591,574 5009 Purchased Water - MWD 22,166,341 17,187,048 13,812,072 21,194,258 5054 Draw from Reservoir 307,899 352,653 1,286,793 417,122 5100 Purchased Water - JPA RWTR 1,963,580 2,037,475 2,185,973 2,051,967 5105 Purchased Water - Ventura Co. 257,938 234,295 217,742 291,386 5110 Purchased Water - Potable Suppl 1,003,932 921,193 1,177,798 947,017 5125 Water Supply - LVR Adjustment 221,094 177,796 (265,307) 187,971 5735 Share of JPA Net Expenses 11,046,366 13,865,017 12,606,614 15,214,78					
\$455 Other Income from Operations 1,064,588 1,141,800 1,245,182 1,143,800 1,26 of Rate Stabilization - 946,021 946,021 583,801 70TAL OPERATING REVENUES \$75,738,202 \$61,829,031 \$59,152,131 \$71,591,574 \$75,738,202 \$61,829,031 \$59,152,131 \$71,591,574 \$75,738,202 \$61,829,031 \$75,915,2131 \$71,591,574 \$75,738,202 \$61,829,031 \$75,915,2131 \$71,591,574 \$75,738,202 \$61,829,031 \$75,915,2131 \$71,591,574 \$75,738,202 \$75,738					
Use of Rate Stabilization 946,021 946,021 583,801 TOTAL OPERATING REVENUES \$75,738,202 \$61,829,031 \$59,152,131 \$71,591,574 SOURCE OF SUPPLY \$5000 Purchased Water - MWD 22,166,341 17,187,048 13,812,072 21,194,258 5054 Draw from Reservoir 307,899 352,653 1,286,793 417,122 5100 Purchased Water - IPA RWTR 1,963,580 2,037,475 2,185,973 2,051,967 5105 Purchased Water - Ventura Co. 257,938 234,295 217,742 291,386 5110 Purchased Water - Potable Suppl 1,003,932 921,193 1,177,958 947,017 5125 Water Supply - LVR Adjustment 221,094 177,796 (265,307) 187,971 5125 Water Supply - LVR Adjustment 221,094 177,796 (265,307) 187,971 5735 Share of JPA Net Expenses 11,046,366 13,865,017 12,606,614 15,214,782 5740 City of Los Angeles 552,373 552,552 552,552 552,552 Sub-total Purchased Services \$11,698,799 \$14,417,569 \$13,159,166		•	·	,	•
TOTAL OPERATING REVENUES \$75,738,202 \$61,829,031 \$59,152,131 \$71,591,574 SOURCE OF SUPPLY 5000 Purchased Water - MWD 22,166,341 17,187,048 13,812,072 21,194,258 5054 Draw from Reservoir 307,899 352,653 1,286,793 417,122 5100 Purchased Water - JPA RWTR 1,963,580 2,037,475 2,185,973 2,051,967 5105 Purchased Water - Ventura Co. 257,938 234,295 217,742 291,386 5110 Purchased Water - Potable Suppl 1,003,932 921,193 1,177,958 947,017 5125 Water Supply - LVR Adjustment 221,094 177,796 (265,307) 187,971 5125 Water Supply - LVR Adjustment 221,094 177,796 (265,307) 187,971 5125 Water Supply - LVR Adjustment 221,094 177,796 (265,307) 187,971 5125 Water Supply - LVR Adjustment 221,094 177,796 (265,307) 187,971 5740 City of Los Angeles 652,373 552,552 552,552 552,552 5740 City of Los Angeles 652,373 552,552	•	-			
SOURCE OF SUPPLY 5000 Purchased Water - MWD 22,166,341 17,187,048 13,812,072 21,194,258 5054 Draw from Reservoir 307,899 352,653 1,286,793 417,122 5100 Purchased Water - IPA RWTR 1,963,580 2,037,475 2,185,973 2,051,967 5105 Purchased Water - Ventura Co. 257,938 234,295 217,742 291,386 5110 Purchased Water - Potable Suppl 1,003,932 921,193 1,177,958 947,017 5125 Water Supply - LVR Adjustment 221,094 177,796 (265,307) 187,971 Sub-total Source of Supply \$25,976,620 \$20,957,009 \$18,449,418 \$25,147,612 PURCHASED SERVICES \$11,046,366 13,865,017 12,606,614 15,214,782 5740 City of Los Angeles 652,373 552,552 552,552 Sub-total Purchased Services \$11,698,739 \$14,417,569 \$13,159,166 \$15,767,334 OPERATING EXPENSES \$1,999,427 1,216,350 654,299 1,215,900 \$405.2 Telephone 55,536 88,200 52,277		\$75.738.202	· ·		
5000 Purchased Water - MWD 22,166,341 17,187,048 13,812,072 21,194,258 5054 Draw from Reservoir 307,899 352,653 1,286,793 417,122 5100 Purchased Water - JPA RWTR 1,963,580 2,037,475 2,185,973 2,051,967 5105 Purchased Water - Ventura Co. 257,938 234,295 217,742 291,386 5110 Purchased Water - Potable Suppl 1,003,932 921,193 1,177,958 947,017 5125 Water Supply - LVR Adjustment 221,094 177,796 (265,307) 187,971 Sub-total Source of Supply \$52,976,620 \$20,957,009 \$18,449,418 \$52,147,612 PURCHASED SERVICES 5735 Share of JPA Net Expenses 11,046,366 13,865,017 12,606,614 15,214,782 5740 City of Los Angeles 652,373 552,552 552,552 552,552 Sub-total Purchased Services \$11,698,739 \$14,417,569 \$13,159,166 \$15,767,334 OPERATING EXPENSES 5400 Labor 1,919,002 1,246,393 1,314,013 1,296,249 </td <td>=</td> <td>, -,, -</td> <td>, - ,,</td> <td>, , , , ,</td> <td>, , ,-</td>	=	, -,, -	, - ,,	, , , , ,	, , ,-
5054 Draw from Reservoir 307,899 352,653 1,286,793 417,122 5100 Purchased Water - JPA RWTR 1,963,580 2,037,475 2,185,973 2,051,967 5105 Purchased Water - Ventura Co. 257,938 234,295 217,742 291,386 5110 Purchased Water - Potable Suppl 1,003,932 921,193 1,177,958 947,017 5125 Water Supply - LVR Adjustment 221,094 177,796 (265,307) 187,971 Sub-total Source of Supply \$25,976,620 \$20,957,009 \$18,449,418 \$25,147,612 PURCHASED SERVICES 5735 Share of JPA Net Expenses 11,046,366 13,865,017 12,606,614 15,214,782 5740 City of Los Angeles 652,373 552,552 552,552 Sub-total Purchased Services \$11,698,739 \$14,417,569 \$13,159,166 \$15,767,334 OPERATING EXPENSES 5400 Labor 1,191,902 1,246,393 1,314,013 1,296,249 5405.1 Energy 1,399,427 1,216,350 654,299 1,215,900 5405.2 Gas	SOURCE OF SUPPLY				
5100 Purchased Water - JPA RWTR 1,963,580 2,037,475 2,185,973 2,051,967 5105 Purchased Water - Ventura Co. 257,938 234,295 217,742 291,386 5110 Purchased Water - Simi Dist. #8 55,835 46,549 34,187 57,891 5115 Purchased Water - Potable Suppl 1,003,932 921,193 1,177,958 947,017 5125 Water Supply - LVR Adjustment 221,094 177,796 (265,307) 187,971 5125 Water Supply - LVR Adjustment 221,094 177,796 (265,307) 187,971 5125 Water Supply - LVR Adjustment 221,094 177,796 (265,307) 187,971 5125 Water Supply - LVR Adjustment 221,094 177,796 (265,307) 187,971 5125 Water Supply - LVR Adjustment 221,094 177,796 (265,307) 187,971 5125 Water Supply - LVR Adjustment 221,094 177,796 (265,307) 187,971 740 City of Los Angeles 51,046,393 13,459,166 \$15,767,334 5740 City of Los Angeles 5ub-total Purchased Services \$11,698,739 \$14,417,569 \$	5000 Purchased Water - MWD	22,166,341	17,187,048	13,812,072	21,194,258
5105 Purchased Water - Ventura Co. 257,938 234,295 217,742 291,386 5110 Purchased Water - Simi Dist. #8 55,835 46,549 34,187 57,891 5115 Purchased Water - Potable Suppl 1,003,932 921,193 1,177,958 947,017 5125 Water Supply - LVR Adjustment 221,094 177,796 (265,307) 187,971 Sub-total Source of Supply \$25,976,620 \$20,957,009 \$18,449,418 \$25,147,612 PURCHASED SERVICES 5735 Share of JPA Net Expenses 11,046,366 13,865,017 12,606,614 15,214,782 5740 City of Los Angeles 652,373 552,552 552,552 552,552 Sub-total Purchased Services \$11,698,739 \$14,417,569 \$13,159,166 \$15,767,334 OPERATING EXPENSES 5400 Labor 1,191,902 1,246,393 1,314,013 1,296,249 5405.1 Energy 1,399,427 1,216,350 654,299 1,215,900 5405.2 Telephone 55,536 88,200 52,277 88,700 5405.3 Gas	5054 Draw from Reservoir	307,899	352,653	1,286,793	417,122
5110 Purchased Water - Simi Dist. #8 55,835 46,549 34,187 57,891 5115 Purchased Water - Potable Suppl 1,003,932 921,193 1,177,958 947,017 5125 Water Supply - LVR Adjustment 221,094 177,796 (265,307) 187,971 Sub-total Source of Supply \$25,976,620 \$20,957,009 \$18,449,418 \$25,147,612 PURCHASED SERVICES 5735 Share of JPA Net Expenses 11,046,366 13,865,017 12,606,614 15,214,782 5740 City of Los Angeles 652,373 552,552 552,552 552,552 Sub-total Purchased Services \$11,698,739 \$14,417,569 \$13,159,166 \$15,767,334 OPERATING EXPENSES 5400 Labor 1,191,902 1,246,393 1,314,013 1,296,249 5405.1 Energy 1,399,427 1,216,350 654,299 1,215,900 5405.2 Telephone 55,536 88,200 52,277 88,700 5405.4 Water 14,573 22,800 11,341 26,500 5410 Supplies/Material 3	5100 Purchased Water - JPA RWTR	1,963,580	2,037,475	2,185,973	2,051,967
5115 Purchased Water - Potable Suppl 1,003,932 921,193 1,177,958 947,017 5125 Water Supply - LVR Adjustment 221,094 177,796 (265,307) 187,971 Sub-total Source of Supply \$25,976,620 \$20,957,009 \$18,449,418 \$25,147,612 PURCHASED SERVICES 5735 Share of JPA Net Expenses 11,046,366 13,865,017 12,606,614 15,214,782 5740 City of Los Angeles 652,373 552,552 552,552 552,552 Sub-total Purchased Services \$11,698,739 \$14,417,569 \$13,159,166 \$15,767,334 OPERATING EXPENSES 1,191,902 1,246,393 1,314,013 1,296,249 5405.1 Energy 1,399,427 1,216,350 654,299 1,215,900 5405.2 Telephone 55,536 88,200 52,277 88,700 5405.3 Gas 13,563 42,200 781 39,700 5405.4 Water 14,573 22,800 11,341 26,500 5410 Supplies/Material 331,213 260,200 369,785 245,500 5410.14 Sodiu	5105 Purchased Water - Ventura Co.	257,938	234,295	217,742	291,386
S125 Water Supply - LVR Adjustment 221,094 177,796 (265,307) 187,971 Sub-total Source of Supply \$25,976,620 \$20,957,009 \$18,449,418 \$25,147,612 PURCHASED SERVICES 5735 Share of JPA Net Expenses 11,046,366 13,865,017 12,606,614 15,214,782 5740 City of Los Angeles 652,373 552,552 552,552 552,552 Sub-total Purchased Services \$11,698,739 \$14,417,569 \$13,159,166 \$15,767,334 OPERATING EXPENSES 5400 Labor 1,191,902 1,246,393 1,314,013 1,296,249 5405.1 Energy 1,399,427 1,216,350 654,299 1,215,900 5405.2 Telephone 55,536 88,200 52,277 88,700 5405.3 Gas 13,563 42,200 781 39,700 5405.4 Water 14,573 22,800 11,341 26,500 5410.10 Fuel 9,901 35,000 - 36,800 5410.14 Sodium Hypochlorite 18,736 - 44,735 15,400 5420 Permits and Fees	5110 Purchased Water - Simi Dist. #8	55,835	46,549	34,187	57,891
Sub-total Source of Supply \$25,976,620 \$20,957,009 \$18,449,418 \$25,147,612 PURCHASED SERVICES 5735 Share of JPA Net Expenses 11,046,366 13,865,017 12,606,614 15,214,782 5740 City of Los Angeles 652,373 552,552 552,552 552,552 Sub-total Purchased Services \$11,698,739 \$14,417,569 \$13,159,166 \$15,767,334 OPERATING EXPENSES 1,191,902 1,246,393 1,314,013 1,296,249 5405 Labor 1,399,427 1,216,350 654,299 1,215,900 5405.1 Energy 1,399,427 1,216,350 654,299 1,215,900 5405.2 Telephone 55,536 88,200 52,277 88,700 5405.3 Gas 13,563 42,200 781 39,700 5405.4 Water 14,573 22,800 11,341 26,500 5410 Supplies/Material 331,213 260,200 369,785 245,500 5410.10 Fuel 9,901 35,000 - 36,800 5415 Outside Services 191,760 1,660,736	5115 Purchased Water - Potable Suppl	1,003,932	921,193	1,177,958	947,017
PURCHASED SERVICES 5735 Share of JPA Net Expenses 11,046,366 13,865,017 12,606,614 15,214,782 5740 City of Los Angeles 5652,373 552,552 552,552 Sub-total Purchased Services 511,698,739 514,417,569 654,299 5405.1 Energy 1,399,427 1,216,350 5405.2 Telephone 555,536 88,200 52,277 88,700 5405.3 Gas 13,563 42,200 781 39,700 5405.4 Water 14,573 22,800 11,341 26,500 5410 Supplies/Material 331,213 260,200 369,785 245,500 5410.10 Fuel 9,901 35,000 5410.14 Sodium Hypochlorite 18,736 - 44,735 15,400 5415 Outside Services 191,760 1,660,736 499,733 283,236 5420 Permits and Fees 131,672 99,250 65,462 99,400 5430 Capital Outlay 5,564	5125 Water Supply - LVR Adjustment	221,094	177,796	(265,307)	187,971
5735 Share of JPA Net Expenses 11,046,366 13,865,017 12,606,614 15,214,782 5740 City of Los Angeles 652,373 552,552 552,552 552,552 Sub-total Purchased Services \$11,698,739 \$14,417,569 \$13,159,166 \$15,767,334 OPERATING EXPENSES 0.1,191,902 1,246,393 1,314,013 1,296,249 5405.1 Energy 1,399,427 1,216,350 654,299 1,215,900 5405.2 Telephone 55,536 88,200 52,277 88,700 5405.3 Gas 13,563 42,200 781 39,700 5405.4 Water 14,573 22,800 11,341 26,500 5410 Supplies/Material 331,213 260,200 369,785 245,500 5410.10 Fuel 9,901 35,000 - 36,800 5410.14 Sodium Hypochlorite 18,736 - 44,735 15,400 5415 Outside Services 191,760 1,660,736 499,733 283,236 5420 Permits and Fees 131,672 99,250 65,462 99,400 <td>Sub-total Source of Supply</td> <td>\$25,976,620</td> <td>\$20,957,009</td> <td>\$18,449,418</td> <td>\$25,147,612</td>	Sub-total Source of Supply	\$25,976,620	\$20,957,009	\$18,449,418	\$25,147,612
5740 City of Los Angeles 652,373 552,552 552,552 552,552 Sub-total Purchased Services \$11,698,739 \$14,417,569 \$13,159,166 \$15,767,334 OPERATING EXPENSES 5400 Labor 1,191,902 1,246,393 1,314,013 1,296,249 5405.1 Energy 1,399,427 1,216,350 654,299 1,215,900 5405.2 Telephone 55,536 88,200 52,277 88,700 5405.3 Gas 13,563 42,200 781 39,700 5405.4 Water 14,573 22,800 11,341 26,500 5410 Supplies/Material 331,213 260,200 369,785 245,500 5410.10 Fuel 9,901 35,000 - 36,800 5410.14 Sodium Hypochlorite 18,736 - 44,735 15,400 5415 Outside Services 191,760 1,660,736 499,733 283,236 5420 Permits and Fees 131,672 99,250 65,462 99,400 5430 Capital Outlay 5,564 - -	PURCHASED SERVICES				
Sub-total Purchased Services \$11,698,739 \$14,417,569 \$13,159,166 \$15,767,334 OPERATING EXPENSES 1,191,902 1,246,393 1,314,013 1,296,249 5405.1 Energy 1,399,427 1,216,350 654,299 1,215,900 5405.2 Telephone 55,536 88,200 52,277 88,700 5405.3 Gas 13,563 42,200 781 39,700 5405.4 Water 14,573 22,800 11,341 26,500 5410 Supplies/Material 331,213 260,200 369,785 245,500 5410.10 Fuel 9,901 35,000 - 36,800 5410.14 Sodium Hypochlorite 18,736 - 44,735 15,400 5415 Outside Services 191,760 1,660,736 499,733 283,236 5420 Permits and Fees 131,672 99,250 65,462 99,400 5430 Capital Outlay 5,564 - - - -	5735 Share of JPA Net Expenses	11,046,366	13,865,017	12,606,614	15,214,782
OPERATING EXPENSES 5400 Labor 1,191,902 1,246,393 1,314,013 1,296,249 5405.1 Energy 1,399,427 1,216,350 654,299 1,215,900 5405.2 Telephone 55,536 88,200 52,277 88,700 5405.3 Gas 13,563 42,200 781 39,700 5405.4 Water 14,573 22,800 11,341 26,500 5410 Supplies/Material 331,213 260,200 369,785 245,500 5410.10 Fuel 9,901 35,000 - 36,800 5410.14 Sodium Hypochlorite 18,736 - 44,735 15,400 5415 Outside Services 191,760 1,660,736 499,733 283,236 5420 Permits and Fees 131,672 99,250 65,462 99,400 5430 Capital Outlay 5,564 - - - -	5740 City of Los Angeles	652,373	552,552	552,552	552,552
5400 Labor1,191,9021,246,3931,314,0131,296,2495405.1 Energy1,399,4271,216,350654,2991,215,9005405.2 Telephone55,53688,20052,27788,7005405.3 Gas13,56342,20078139,7005405.4 Water14,57322,80011,34126,5005410 Supplies/Material331,213260,200369,785245,5005410.10 Fuel9,90135,000-36,8005410.14 Sodium Hypochlorite18,736-44,73515,4005415 Outside Services191,7601,660,736499,733283,2365420 Permits and Fees131,67299,25065,46299,4005430 Capital Outlay5,564	Sub-total Purchased Services	\$11,698,739	\$14,417,569	\$13,159,166	\$15,767,334
5405.1 Energy1,399,4271,216,350654,2991,215,9005405.2 Telephone55,53688,20052,27788,7005405.3 Gas13,56342,20078139,7005405.4 Water14,57322,80011,34126,5005410 Supplies/Material331,213260,200369,785245,5005410.10 Fuel9,90135,000-36,8005410.14 Sodium Hypochlorite18,736-44,73515,4005415 Outside Services191,7601,660,736499,733283,2365420 Permits and Fees131,67299,25065,46299,4005430 Capital Outlay5,564	OPERATING EXPENSES				
5405.2 Telephone 55,536 88,200 52,277 88,700 5405.3 Gas 13,563 42,200 781 39,700 5405.4 Water 14,573 22,800 11,341 26,500 5410 Supplies/Material 331,213 260,200 369,785 245,500 5410.10 Fuel 9,901 35,000 - 36,800 5410.14 Sodium Hypochlorite 18,736 - 44,735 15,400 5415 Outside Services 191,760 1,660,736 499,733 283,236 5420 Permits and Fees 131,672 99,250 65,462 99,400 5430 Capital Outlay 5,564 - - - -	5400 Labor	1,191,902	1,246,393	1,314,013	1,296,249
5405.3 Gas 13,563 42,200 781 39,700 5405.4 Water 14,573 22,800 11,341 26,500 5410 Supplies/Material 331,213 260,200 369,785 245,500 5410.10 Fuel 9,901 35,000 - 36,800 5410.14 Sodium Hypochlorite 18,736 - 44,735 15,400 5415 Outside Services 191,760 1,660,736 499,733 283,236 5420 Permits and Fees 131,672 99,250 65,462 99,400 5430 Capital Outlay 5,564 - - - -	5405.1 Energy	1,399,427	1,216,350	654,299	1,215,900
5405.4 Water 14,573 22,800 11,341 26,500 5410 Supplies/Material 331,213 260,200 369,785 245,500 5410.10 Fuel 9,901 35,000 - 36,800 5410.14 Sodium Hypochlorite 18,736 - 44,735 15,400 5415 Outside Services 191,760 1,660,736 499,733 283,236 5420 Permits and Fees 131,672 99,250 65,462 99,400 5430 Capital Outlay 5,564 - - - -	5405.2 Telephone	55,536	88,200	52,277	88,700
5410 Supplies/Material 331,213 260,200 369,785 245,500 5410.10 Fuel 9,901 35,000 - 36,800 5410.14 Sodium Hypochlorite 18,736 - 44,735 15,400 5415 Outside Services 191,760 1,660,736 499,733 283,236 5420 Permits and Fees 131,672 99,250 65,462 99,400 5430 Capital Outlay 5,564 - - - -	5405.3 Gas	13,563	42,200	781	39,700
5410.10 Fuel 9,901 35,000 - 36,800 5410.14 Sodium Hypochlorite 18,736 - 44,735 15,400 5415 Outside Services 191,760 1,660,736 499,733 283,236 5420 Permits and Fees 131,672 99,250 65,462 99,400 5430 Capital Outlay 5,564 - - - -	5405.4 Water	14,573	22,800	11,341	26,500
5410.14 Sodium Hypochlorite 18,736 - 44,735 15,400 5415 Outside Services 191,760 1,660,736 499,733 283,236 5420 Permits and Fees 131,672 99,250 65,462 99,400 5430 Capital Outlay 5,564 - - - -	5410 Supplies/Material	331,213	260,200	369,785	245,500
5415 Outside Services 191,760 1,660,736 499,733 283,236 5420 Permits and Fees 131,672 99,250 65,462 99,400 5430 Capital Outlay 5,564 - - - -	5410.10 Fuel	9,901	35,000	-	36,800
5420 Permits and Fees 131,672 99,250 65,462 99,400 5430 Capital Outlay 5,564 - - -	5410.14 Sodium Hypochlorite	18,736	-	44,735	15,400
5430 Capital Outlay 5,564	5415 Outside Services	191,760	1,660,736	499,733	283,236
	5420 Permits and Fees	131,672	99,250	65,462	99,400
Sub-total Operating Expenses \$3,363,847 \$4,676,129 \$3,012,424 \$3,347,385	5430 Capital Outlay	5,564	-	-	-
	Sub-total Operating Expenses	\$3,363,847	\$4,676,129	\$3,012,424	\$3,347,385



Summary of All Units				
	FY 21-22	FY22-23	FY22-23	Proposed
MAINTENIANCE EVDENICES	Actual	Budget	Est Actual	Budget
MAINTENANCE EXPENSES 5500 Labor	480,947	702 559	<i>111</i> E00	721 6/1
5510 Supplies/Material	183,449	703,558 189,200	444,588 198,181	731,641 190,600
5515 Outside Services	683,602	710,072	740,789	690,372
5518 Building Maintenance	58,258	69,725	48,207	69,725
5520 Permits and Fees	19,593	30,000		32,000
5530 Capital Outlay	19,595	82,000	10,854	84,000
Sub-total Maintenance Expenses	\$1,425,849	\$1,784,555	\$1,442,619	\$1,798,338
SPECIALTY EXPENSES	31,423,643	¥1,70 4 ,333	31,442,019	31,7 <i>3</i> 0,336
5700 SCADA Services	76,495	141,401	50,463	142,057
5710.2 Technical Services	2,206	21,000	-	21,000
5715.2 Other Lab Services	49,035	41,800	42,718	41,800
5725 Gen Supplies/Small Tools	30,934	-	9,935	30,000
7202 Allocated Lab Expense	331,526	357,636	311,652	387,022
Sub-total Specialty Expenses	\$490,195	\$561,837	\$414,769	\$621,879
PUBLIC INFORMATION				
6602 School Education Program	-	75,000	-	-
6604 Public Education Program	522	75,000	234,911	-
Sub-total Public Information	\$522	\$150,000	\$234,911	\$0
FIELD CONSERVATION				
6640 RainBarrel Program	-	10,000	-	10,000
6600 Landscape Initiative	-	137,500	-	999,000
6709 WBIC Irrigation Controller	79,072	250,000	216,496	250,000
Sub-total Field Conservation	\$79,072	\$397,500	\$216,496	\$1,259,000
COMMUNITY CONSERVATION EDUCATION				
6749 Residential Customer Training	-	8,000	-	-
Sub-total Community Conservation Education	\$0	\$8,000	\$0	\$0
RESOURCE CONSERVATION	2.500			
6785 Watershed Programs	2,500	-	-	-
6790 Back Flow Protection	149,997	153,000	180,348	153,000
Sub-total Resource Conservation ADMINISTRATIVE EXPENSES	\$152,497	\$153,000	\$180,348	\$153,000
6260 Rental Charge - Facility Repl	268,223	268,222	192,887	256,874
6516 Other Professional Services	249,306	-	-	-
7135.1 Property Insurance	78,224	103,605	86,115	192,303
7135.4 Earthquake Insurance	69,207	77,040	75,161	110,023
7145 Claims Paid	202,948	-	36,721	-
7155 Other Expense	947	-	5,184	-
7203 Allocated Building Maint	112,496	102,294	117,031	105,024
7205 Allocated Legal	89,102	50,000	76,094	50,000
7225 Allocated Support Services	2,898,585	3,279,558	2,735,520	3,539,757
7226 Allocated Operations Services	9,031,789	9,728,291	9,211,222	12,294,887
Sub-total Administrative Expenses	\$13,000,827	\$13,761,304	\$12,535,933	\$16,703,892
TOTAL OPERATING EXPENSES	\$56,188,168	\$56,866,903	\$49,646,084	\$64,798,441
NET OPERATING INCOME (LOSS)	\$19,550,035	\$4,962,128	\$9,506,047	\$6,798,133



Potable Water Summary

	FY 21-22	FY2022-23	FY2022-23	FY2023-24
OPERATING REVENUES	Actual	Budget	Est Actual	Budget
4000 Water Sales	\$44,886,017	32,399,691	29,251,168	40,331,569
4152 Penalty for Unsustainable Wtr Use	1,858,110	1,500,000	1,500,000	800,000
4155 Temporary Meter Fees	4,375	3,045	1,286	3,060
4160 Late Payment Fees	101,091	138,690	215,451	139,383
4170 Water Usage - Accidents	45,791	30,000	65,169	30,000
4175 PW Supplement to RW	1,003,932	921,193	687,142	947,017
4400 MWD Conser Credit	-	-	-	88,000
4505 Other Income from Operations	398,588	398,000	586,760	400,000
Use of Rate Stabilization	-	946,021	946,021	583,801
Sub-total Operating Revenues	\$48,297,905	36,336,640	33,252,997	43,322,830
	, -, - ,		, - ,	-,- ,
TOTAL OPERATING REVENUES	\$48,297,905	\$36,336,640	\$33,252,997	\$43,322,830
SOURCE OF SUPPLY				
5000 Purchased Water - MWD	22,166,341	17,187,048	13,812,072	21,194,258
5054 Draw from Reservoir	307,899	352,653	1,286,793	417,122
5105 Purchased Water - Ventura Co.	257,938	234,295	217,742	291,386
5110 Purchased Water - Simi Dist. #8	55,835	46,549	34,187	57,891
5125 Water Supply - LVR Adjustment	221,094	177,796	(265,307)	187,971
Sub-total Source of Supply	23,009,108	\$17,998,341	\$15,085,487	\$22,148,628
OPERATING EXPENSES				
5400 Labor	1,185,863	1,245,158	1,300,160	1,294,965
5405.1 Energy	1,258,147	1,123,350	610,467	1,122,400
5405.2 Telephone	48,848	75,200	42,889	75,700
5405.3 Gas	13,563	42,200	781	39,700
5405.4 Water	12,979	22,000	9,985	25,700
5410 Supplies/Material	331,213	260,200	369,785	245,500
5410.10 Fuel	9,901	35,000	-	36,800
5415 Outside Services	191,578	1,385,736	349,766	283,236
5420 Permits and Fees	120,117	93,250	19,822	93,400
5425 Consulting Services	-	5,000	-	-
Sub-total Operating Expenses MAINTENANCE EXPENSES	3,190,945	\$4,287,094	\$2,748,389	\$3,232,801
5500 Labor	474,056	693,058	437,424	720,721
5510 Supplies/Material	169,696	175,700	142,143	177,100
5515 Outside Services	613,034	661,600	477,308	641,900
5518 Building Maintenance	58,258	69,725	48,207	69,725
5520 Permits and Fees	19,593	30,000	10,854	32,000
5530 Capital Outlay	19,595	42,000	10,854	44,000
Sub-total Maintenance Expenses	1,334,637	\$1,672,083	\$1,115,936	\$1,685,446
SPECIALTY EXPENSES	1,334,037	71,072,003	71,113,330	71,005,440
5700 SCADA Services	76,495	141,401	50,463	142,057
5710.2 Technical Services	2,206	21,000	-	21,000
5715.2 Other Lab Services	49,035	41,800	42,718	41,800
5725 Gen Supplies/Small Tools	30,934	- ,000	9,935	30,000
7202 Allocated Lab Expense	331,526	357,636	311,652	387,022
Sub-total Specialty Expenses	490,195	\$561,837	\$414,769	\$621,879
Sub-total Specialty Expenses	430,133	\$301,03 <i>1</i>	J+14,/03	JUZI,0/3



Potable Water Summary				
	FY 21-22 Actual	FY2022-23 Budget	FY2022-23 Est Actual	FY2023-24 Budget
PUBLIC INFORMATION				
6602 School Education Program	-	75,000	-	175,000
6604 Public Education Program	522	75,000	234,911	-
Sub-total Public Information	522	\$150,000	\$234,911	\$175,000
FIELD CONSERVATION				
6640 RainBarrel Program	-	10,000	-	10,000
6600 Landscape Initiative	-	137,500	-	444,000
6709 WBIC Irrigation Controller	79,072	250,000	216,496	250,000
Sub-total Field Conservation	79,072	\$397,500	\$216,496	\$704,000
COMMUNITY CONSERVATION EDUCATION				
6749 Residential Customer Training	-	8,000	-	-
Sub-total Community Conservation Education	-	\$8,000	\$0	\$0
RESOURCE CONSERVATION				
6785 Watershed Programs	2,500	-	-	-
6790 Back Flow Protection	148,771	150,000	180,126	150,000
Sub-total Resource Conservation	151,271	\$150,000	\$180,126	\$150,000
ADMINISTRATIVE EXPENSES				
6260 Rental Charge - Facility Repl	226,957	226,957	168,743	215,609
7135 General Insurance	-	152,294	-	155,024
7135.1 Property Insurance	78,224	103,605	86,115	192,303
7135.4 Earthquake Insurance	69,207	77,040	75,161	110,023
7145 Claims Paid	202,948	-	33,409	-
7203 Allocated Building Maint	112,496	102,294	117,031	105,024
7205 Allocated Legal	89,102	50,000	76,094	50,000
7225 Allocated Support Services	2,238,800	2,613,761	2,172,213	3,204,718
7226 Allocated Operations Services	6,554,941	7,084,177	6,744,569	7,933,098
Sub-total Administrative Expenses	9,573,623	\$10,410,128	\$9,476,768	\$11,585,799
TOTAL OPERATING EXPENSES	37,829,372	\$35,634,983	\$29,472,881	\$40,683,553
NET OPERATING INCOME (LOSS)	\$10,468,533	\$701,657	\$3,780,117	\$2,639,277



Recycled Water Operations

	FY 21-22 Actual	FY2022-23 Budget	FY2022-23 Est Actual	Proposed Budget
OPERATING REVENUES	Actual	buuget	EST ACTUAL	buuget
4000 Water Sales	\$1,356	\$1,000	1,000	1,000
4152 Penalty for Unsustainable Wtr Use	814,046	-	1,197,453	-
4155 Temporary Meter Fees	250	100	950	100
4160 Late Payment Fees	12,752	5,000	21,239	5,000
4170 Water Usage - Accidents	0	100	-	100
4215 RW Sales - Calabasas	633,577	556,722	360,423	801,680
4220 RW Sales - LV Valley	350,239	282,228	209,767	406,409
4225 RW Sales - Calabasas MWD	1,417,008	1,204,998	2,454,936	1,735,197
4230 RW Sales - Western	3,270,342	2,565,020	311,162	3,693,630
4505 Other Income from Operations	666,000	743,800	658,422	743,800
TOTAL OPERATING REVENUES	\$7,165,570	\$5,358,968 \$	5,215,352	\$ 7,386,916
SOURCE OF SUPPLY				
5100 Purchased Water - JPA RWTR	1,963,580	2,037,475	2,185,973	2,051,967
5115 Purchased Water - Potable Suppl	1,003,932	921,193	1,177,958	947,017
Sub-total Source of Supply	\$2,967,512	\$2,958,668 \$	3,363,931	\$ 2,998,984
OPERATING EXPENSES				
5400 Labor	1,013	1,235	1,030	1,284
5405.1 Energy	8,752	8,000	5,648	8,500
5415 Outside Services	182	275,000	149,967	-
5420 Permits and Fees	2,128	3,000	12,223	3,000
5430 Capital Outlay	5,564	-	-	-
Sub-total Operating Expenses	\$17,639	\$287,235 \$	168,869	\$ 12,784.00
MAINTENANCE EXPENSES				
5500 Labor	438	2,500	-	2,600
5510 Supplies/Material	0	1,500	3,203	1,500
5515 Outside Services	17,366	0	24,882	-
Sub-total Maintenance Expenses	\$17,803	\$4,000	\$28,085	\$4,100
RESOURCE CONSERVATION				
6790 Back Flow Protection	1,226	3,000	222	3,000
Sub-total Resource Conservation	\$1,226	\$3,000	\$222	\$ 3,000
ADMINISTRATIVE EXPENSES				
6230 Safety Equipment				
6260 Rental Charge - Facility Repl	13,265	13,265	977	13,265
7145 Claims Paid		-	3,311	-
7155 Other Expense		-	1,750	-
7225 Allocated Support Services	187,809	210,109	177,451	225,868
7226 Allocated Operations Services	612,815	825,613	504,118	866,472
Sub-total Administrative Expenses	\$813,889	\$1,048,987	\$687,607	\$ 1,105,605
TOTAL OPERATING EXPENSES	\$3,818,070	\$4,301,890	\$4,248,714	\$4,124,473
NET OPERATING INCOME (LOSS)	\$3,347,500	\$1,057,078	\$966,638	\$3,262,443
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Sanitation Operations

	FY 21-22	FY2022-23	FY2022-23	FY2023-24
OPERATING REVENUES	Actual	Budget	Est Actual	Budget
4260 Sanitation Service Fees	20,042,558	19,915,198	20,438,832	20,660,330
4270 Consol Sewer District Fees	232,170	218,225	244,950	221,498
Sub-total Operating Revenues	20,274,728	20,133,423	20,683,782	20,881,828
PURCHASED SERVICES				
5735 Share of JPA Net Expenses	11,046,366	13,865,017	12,606,614	15,214,782
5740 City of Los Angeles	652,373	552,552	552,552	552,552
Sub-total Purchased Services	\$11,698,739	\$14,417,569	\$13,159,166	\$15,767,334
OPERATING EXPENSES				
5400 Labor	5,026	-	12,823	-
5405.1 Energy	132,528	85,000	38,183	85,000
5405.2 Telephone	6,688	13,000	9,388	13,000
5405.4 Water	1,594	800	1,356	800
5420 Permits and Fees	9,427	3,000	33,417	3,000
Sub-total Operating Expenses	\$155,263	\$101,800	\$95,166	\$101,800
MAINTENANCE EXPENSES				
5500 Labor	6,453	8,000	7,164	8,320
5510 Supplies/Material	13,754	12,000	52,836	12,000
5515 Outside Services	53,202	48,472	238,599	48,472
5530 Capital Outlay	-	40,000	-	40,000
Sub-total Maintenance Expenses	\$73,409	\$108,472	\$298,599	\$108,792
ADMINISTRATIVE EXPENSES				
6260 Rental Charge - Facility Repl	28,000	28,000	23,168	28,000
6516 Other Professional Services	249,306	-	-	-
7225 Allocated Support Services	471,976	455,688	385,857	489,171
7226 Allocated Operations Services	1,864,033	1,818,501	1,962,535	1,942,388
Sub-total Administrative Expenses	\$2,613,315	\$2,302,189	\$2,371,559	\$2,459,559
TOTAL OPERATING EXPENSES	\$14,540,726	\$16,930,030	\$15,924,490	\$18,437,485
NET OPERATING INCOME (LOSS)	\$5,734,002	\$3,203,393	\$4,759,292	\$2,444,343



Internal Services Summary				
	FY 21-22	FY2022-23	FY2023-24	FY2023-24
	Actual	Budget	Est Actual	Budget
BOARD EXPENSES				
6000 Directors' Fees	\$73,480	\$90,000	\$71,280	\$ 90,000
6005 Directors' Benefits	72,475	81,675	81,526	93,926
6005.1 OPEB	-	32,866	-	37,796
6010 Directors' Conference Expenses	23,909	53,000	67,879	53,000
6015 Directors' Miscellaneous	1,744	5,000	1,043	5,000
6020 Election Expense	-	60,000	35,000.00	60,000
Sub-total Board Expenses	\$171,608	\$322,541	\$256,728	\$339,722
PAYROLL EXPENSES				
6100 Staff Salaries	9,060,895	14,988,325	9,339,155	15,581,032
6102 Staff Overtime	284,950	333,564	298,728	346,161
6105 Staff Benefits	3,762,621	7,856,502	4,440,425	9,006,941
6105.1 OPEB	1,651,601	1,252,215	1,243,567	1,121,829
6110 Staff Taxes	965,435	1,616,315	992,534	1,680,968
Sub-total Payroll Expenses	\$15,725,501	\$26,046,921	\$16,314,408	\$27,736,933
6115 Staff Costs Recovered	0	(7,945,790)	0	(8,263,622)
Net Payroll Expenses	\$15,725,501	\$18,101,131	\$16,314,408	\$19,473,311
OFFICE EQUIPMENT & POSTAGE				
6200 Forms, Supplies & Postage	46,509	86,500	45,073	86,500
6205 Equipment Rental	12,410	19,500	11,799	19,500
6210 Equipment Repairs	1,774	8,000	1,014	8,000
6215 Equipment Maintenance	738,362	751,500	739,311	751,500
6220 Outside Services	612,753	610,400	744,535	475,600
6225 Radio Maintenance Expense	8,012	17,000	16,138	17,100
6230 Safety Equipment	24,013	61,875	12,655	35,075
6235 Records Management	8,453	10,000	8,181	10,000
Sub-total Ofc Equipment & Postage	\$1,452,287	\$1,564,775	\$1,578,707	\$1,403,275
PROFESSIONAL SERVICES		. , ,	. , ,	. , ,
6500 Legal Services	135,506	146,550	92,181	149,450
6505 Legal Advertising	3,181	4,000	1,069	4,000
6516 Other Professional Services	121,220	522,500	112,033	397,500
6517 Audit Fees	40,186	35,450	35,450	35,450
6522 Management Consultant Fees	34,345	62,000	37,714	62,000
Sub-total Professional Services	\$334,438	\$770,500	\$278,447	\$648,400
RESOURCE CONSERVATION/PUBLIC OUT	· ·	, ,	, _, , , , ,	, , , , , , , , ,
6602 School Education Program	11,345	18,000	185,920	18,000
6604 Public Education Program	48,561	150,000	13,741	150,000
6606 Community Group Outreach	4,003	10,000	203	10,000
Sub-total Resource Conservation/Outreach	\$363,909	\$178,000	\$199,866	\$178,000
HUMAN RESOURCES	ψουσ,σου	Ψ=: 0,000	4 _00,000	4 = 2 3 3 3
6800 Safety	8,052	25,000	6,856	25,000
6810 Recruitment Expenses	18,030	20,000	21,056	20,000
6812 Retired Employee Benefits	1,038,517	1,290,932	833,025	1,396,542
6815 Employee Recognition Function	5,524	15,000	10,705	15,000
6820 Employee Assistance Program	-	1,000	900	1,000
6825 Employee Wellness Program	2,514	7,500	2,007	7,500
6830 Training & Prof. Development	90,137	212,800	133,873	212,500
	948	1,000	1,965	1,000
6840 DOT TESTINE				
6840 DOT Testing 6872 Litigation - Outside Services	98,776	185,000	76,094	185,000



Internal Services Summary

	FY 21-22	FY2022-23	FY2023-24	FY2023-24
OTUED 60 A EVENIES	Actual	Budget	Est Actual	Budget
OTHER G&A EXPENSES	445.000	400.000	425.000	400.000
7100 Provision for Uncollectible Accts	145,033	100,000	135,000	100,000
7105 Dues/Subscriptions/Memberships	164,884	156,600	185,578	156,700
7110 Travel/Misc. Expenses	20,599	41,200	25,975	42,200
7135.1 Property Insurance	84,871	112,408	93,432	208,642
7135.2 Liability Insurance	260,644	263,361	295,102	289,526
7135.3 Automobile Insurance	131,443	112,702	120,949	132,142
7135.4 Earthquake Insurance	75,087	83,586	81,547	119,371
7135.5 Excess Liability Insurance	882,812	934,832	935,926	1,108,005
7152 LAFCO Charges	23,064	24,000	26,412	24,000
Sub-total Other G&A Expenses	\$1,788,437	\$1,828,689	\$1,899,921	\$2,180,585
OPERATING EXPENSES				
5400 Labor	104,968	336,697	103,183	350,125
5405.1 Utilities - Energy	117,738	105,100	162,919	109,600
5405.2 Utilities - Telephone	193,791	201,870	176,913	202,570
5405.3 Utilities - Gas	30,782	31,300	26,129	32,700
5405.4 Utilities - Water	31,882	29,300	24,114	30,700
5415 Outside Services	224,559	100,000	190,821	-
5430 Capital Outlay	49,025	122,500	74,134	122,500
Sub-total Operating Expenses	\$752,744	\$926,767	\$758,214	848,195
MAINTENANCE EXPENSES				
5500 Labor	421,961	787,380	342,244	818,876
5510 Supplies/Materials	326,539	431,700	219,665	444,200
5510.1 Fuel	141,650	114,900	220,917	120,300
5515 Outside Services	572,356	482,100	669,522	498,400
5520 Permits/Fee	11,117	25,500	111,786	26,300
5525 Consulting Services	30,359	-	40,016	-
5530 Capital Outlay	774	-	-	-
6255 Rental Charge - Vehicles	102,559	225,000	322,235	225,000
Sub-total Maintenance Expenses	\$1,607,315	\$2,066,580	\$1,926,383	2,133,076
INVENTORY EXPENSES				
5536 Inventory Adjustment	11,860	10,000	10,000	10,000
Sub-total Inventory Expenses	\$11,860	\$10,000	\$10,000	\$ 10,000
SPECIALTY EXPENSES				
5725 Supplies and Small Tools	49,505	59,500	63,135	54,500
Sub-total Specialty Expenses	\$49,505	\$59,500	\$63,135	\$54,500
TOTAL EXPENSES	\$23,486,440	\$27,586,715		\$29,132,606
	. , ,	. , ,	. , ,	. , ,
ALLOCATED EXPENSES				
ALLOCATED LABORATORY EXPENSES	(992,527)	(1,068,210)	(921,770)	(1,172,794)
ALLOCATED VEHICLE EXPENSES	(12,095)	(131,290)	20,001	(121,193)
ALLOCATED LEGAL EXPENSES	(89,102)	(185,000)	(76,093)	(185,000)
ALLOCATED OPERATIONS SERVICES	(22,167,723)		(23,071,221)	(27,443,571)
TOTAL ALLOCATED EXPENSES		(\$27,791,303)		(29,132,606)
. O	(7-0)-100,7-1	(7,. 5-,505)	(7,502,200)	(=5,252,000)



General Manager and Board of Directors

	FY 21-22 Actual	FY2022-23 Budget	FY2022-23 Est Actual	FY2023-24 Budget
BOARD EXPENSES				
6000 Directors' Fees	\$73,480	\$90,000	\$71,280	\$ 90,000
6005 Directors' Benefits	72,475	81,675	81,526	93,926
6005.1 OPEB	-	32,866	-	37,796
6010 Directors' Conference Expenses	23,909	53,000	67,879	53,000
6015 Directors' Miscellaneous	1,744	5,000	1,043	5,000
6020 Election Expense	-	60,000	35,000.00	60,000
Sub-total Board Expenses	\$171,608	\$322,541	\$256,728	\$339,722
PAYROLL EXPENSES	502 724	400 700	F76 706	500 257
6100 Staff Salaries	503,731	488,709	576,786	508,257
6105 Staff Benefits	167,695	206,349	186,561	237,301
6105.1 OPEB 6110 Staff Taxes	28,245	20,035	20,035	14,811
	33,883 \$733,554	37,634 \$752,727	33,079 \$816,461	39,140 \$799,509
Net Payroll Expenses OFFICE EQUIPMENT & POSTAGE	Ş/33,334	\$152,121	3010,401	\$799,509
6200 Forms, Supplies & Postage	44	_	_	_
6235 Records Management	8,453	10,000	8,181	10,000
Sub-total Ofc Equipment & Postage	\$8,497	\$10,000	\$8,181	\$10,000
PROFESSIONAL SERVICES	40,101	4 = 3,000	+	4 = 3 ,5 3 5
6500 Legal Services	95,127	96,550	82,739	99,450
6505 Legal Advertising	3,181	4,000	1,069	4,000
6516 Other Professional Services	47,025	70,000	45,391	70,000
Sub-total Professional Services HUMAN RESOURCES	\$145,334	\$170,550	\$129,199	\$173,450
6812 Retired Employee Benefits	145,878	190,561	102,228	219,145
6815 Employee Recognition Function	-	5,000	705	5,000
6830 Training & Prof. Development	9,371	18,000	24,751	18,000
6872 Litigation - Outside Services	98,776	185,000	76,094	185,000
Sub-total Human Resources OTHER G&A EXPENSES	\$254,025	\$398,561	\$203,777	\$427,145
7105 Dues/Subscriptions/Memberships	152,503	128,000	170,703	128,000
7110 Travel/Misc. Expenses	4,383	5,000	2,256	5,000
7135.2 Liability Insurance	32,649	30,303	32,525	33,333
7152 LAFCO Charges	23,064	24,000	26,412	24,000
Sub-total Other G&A Expenses OPERATING EXPENSES	\$212,599	\$187,303	\$231,896	\$190,333
5405.2 Utilities - Telephone	3,589	3,500	3,500	3,500
Sub-total Operating Expenses	\$3,589	\$3,500	\$3,500	3,500
TOTAL EXPENSES	\$ 1,529,979	\$ 1,845,182	\$ 1,649,743	\$ 1,943,660
ALLOCATED EXPENSES				
ALLOCATED VEHICLE EXPENSES	6,111	7,888	7,540	8,145
ALLOCATED LEGAL EXPENSES	(89,102)	(185,000)	(76,093)	(185,000)
ALLOCATED OPERATIONS SERVICES	(1,446,989)	(1,668,070)	(1,581,189)	(1,766,805)
TOTAL ALLOCATED EXPENSES	(\$1,529,979)	(\$1,845,182)	(\$1,649,742)	(1,943,660)
	, -,,	, -,	, -, -,	. , -,1



Engineering and External Affairs				
	FY 21-22	FY2022-23	FY2022-23	FY2023-24
	Actual	Budget	Est Actual	Budget
PAYROLL EXPENSES	Actual	Dauget	LSt Actual	Dauget
6100 Staff Salaries	2,823,130	4,440,092	3,151,444	4,610,869
6102 Staff Overtime	178,585	64,243	169,893	66,067
6105 Staff Benefits	1,227,212	2,330,531	1,622,100	2,652,077
6105.1 OPEB	481,490	360,637	360,638	322,717
6110 Staff Taxes	284,028	481,018	307,493	500,259
Sub-total Payroll Expenses	\$4,994,445	\$7,676,521	\$5,611,568	\$8,151,98
6115 Staff Costs Recovered	0	(1,735,125)	0	(1,804,531
Net Payroll Expenses	\$4,994,445	\$5,941,396	\$5,611,568	\$6,347,45
OFFICE EQUIPMENT & POSTAGE	. , ,	. , ,	. , ,	
6200 Forms, Supplies & Postage	4,403	20,000	2,326	20,000
6210 Equipment Repairs	0	500	0	500
6215 Equipment Maintenance	1,055	1,500	746	1,500
6220 Outside Services	569,242	587,500	734,061	452,500
6230 Safety Equipment	2,498	3,450	386	3,450
Sub-total Ofc Equipment & Postage	\$577,198	\$612,950	\$737,518	\$477,95
PROFESSIONAL SERVICES				
6516 Other Professional Services	35,246	125,000	16,812	75,000
Sub-total Professional Services	\$35,246	\$125,000	\$16,812	\$75,00
RESOURCE CONSERVATION/PUBLIC OU	ITREACH			
6602 School Education Program	11,345	18,000	185,921	18,000
6604 Public Education Program	348,561	150,000	13,742	150,000
6606 Community Group Outreach	4,003	10,000	203	10,000
Sub-total Resource Conservation/Outreach	\$363,909	\$178,000	\$199,866	178,000
HUMAN RESOURCES				
6830 Training & Prof. Development	19,170	40,500	17,798	40,500
Sub-total Human Resources	\$19,170	\$40,500	\$17,798	\$40,50
OTHER G&A EXPENSES				
7100 Provision for Uncollectible Accts	145,033	100,000	135,000	100,000
7105 Dues/Subscriptions/Memberships	380	18,100	4,071	18,100
7110 Travel/Misc. Expenses	8,709	30,500	19,154	31,500
Sub-total Other G&A Expenses	\$154,122	\$148,600	\$158,226	\$149,60
OPERATING EXPENSES				
5400 Labor	103,441	335,697	96,183	349,125
5405.2 Utilities - Telephone	27,904	13,320	22,354	13,320
5415 Outside Services	224,559	100,000	190,821	-
Sub-total Operating Expenses	\$355,904	\$449,017	\$309,358	362,445
MAINTENANCE EXPENSES				
5500 Labor	359,021	670,364	317,769	697,179
5510 Supplies/Materials	127,687	125,000	66,942	125,000
5515 Outside Services	70,449	75,000	16,967	75,000
Sub-total Maintenance Expenses	\$557,157	\$870,364	\$401,677	897,179
SPECIALTY EXPENSES				
5725 Supplies and Small Tools	18,528	14,200	16,414	14,200
Sub-total Specialty Expenses	\$18,528	\$14,200	\$16,414	\$14,20
TOTAL EXPENSES	\$ 7,075,678	\$ 8,380,027	\$ 7,469,237	\$8,542,333
ALLOCATED EXPENSES				
ALLOCATED CUSTOMER INFO SYSTEMS	546,501	0	489,247	636,054
ALLOCATED VELUCIE EVDENCEC	115,224	31,233	143,741	32,424
ALLOCATED VEHICLE EXPENSES		_		
ALLOCATED OPERATIONS SERVICES TOTAL ALLOCATED EXPENSES	(7,737,403) (\$7,075,678)	(8,217,081) (\$8,380,027)	(8,102,224) (\$7,469,236)	(9,210,811 (8,542,333



Facilities and Operations				
	FY2021-22	FY2022-23	FY2022-23	FY2023-24
	Actual	Budget	Est Actual	Budget
PAYROLL EXPENSES				
6100 Staff Salaries	3,468,970	7,213,032	3,284,938	7,501,555
6102 Staff Overtime	88,371	231,266	115,560	240,517
6105 Staff Benefits	1,466,582	3,882,992	1,575,926	4,465,439
6105.1 OPEB	901,038	651,153	642,504	586,031
6110 Staff Taxes	468,413	845,664	471,780	879,490
Sub-total Payroll Expenses	\$6,393,374	\$12,824,107	\$6,090,708	\$13,673,031
6115 Staff Costs Recovered	=	(6,028,535)	-	(6,269,676)
Net Payroll Expenses	\$6,393,374	\$6,795,572	\$6,090,708	\$7,403,356
OFFICE EQUIPMENT & POSTAGE				
6220 Outside Services	6,171	12,700	-	12,900
6225 Radio Maintenance Expense	8,012	17,000	16,138	17,100
6230 Safety Equipment	21,066	56,200	12,045	29,400
Sub-total Ofc Equipment & Postage	\$35,249	\$85,900	\$28,183	\$59,400
PROFESSIONAL SERVICES				
6516 Other Professional Services	-	75,000	40,000	-
Sub-total Professional Services	\$0	\$75,000	\$40,000	\$0
HUMAN RESOURCES				
6800 Safety	-	-	-	200
6830 Training & Prof. Development	20,635	65,800	34,026	65,500
Sub-total Human Resources	\$20,635	\$65,800	\$34,026	\$65,700
OTHER G&A EXPENSES				
7105 Dues/Subscriptions/Memberships	2,759	1,500	2,666	1,600
7110 Travel/Misc. Expenses	2,562	3,000	4,405	3,000
Sub-total Other G&A Expenses	\$5,321	\$4,500	\$7,071	\$4,600
OPERATING EXPENSES				
5405.1 Utilities - Energy	117,738	105,100	162,919	109,600
5405.2 Utilities - Telephone	101,985	84,300	38,062	85,000
5405.3 Utilities - Gas	30,782	31,300	26,129	32,700
5405.4 Utilities - Water	31,882	29,300	24,114	30,700
Sub-total Operating Expenses	\$283,388	\$250,000	\$251,225	\$258,000
MAINTENANCE EXPENSES				
5500 Labor	62,940	117,016	24,375	121,697
5510 Supplies/Materials	198,852	306,700	152,702	319,200
5510.1 Fuel	141,650	114,900	220,917	
5515 Outside Services	501,908	407,100	652,457	
5520 Permits/Fee	11,117	25,500	111,786	26,300
5525 Consulting Services	17,719	-	40,016	=
6255 Rental Charge - Vehicles	102,559	225,000	322,235	225,000
Sub-total Maintenance Expenses	\$1,036,744	\$1,196,216	\$1,524,487	\$1,235,897
SPECIALTY EXPENSES				
5725 Supplies and Small Tools		45,300		
Sub-total Specialty Expenses	\$30,977			
TOTAL EXPENSES	\$ 7,805,687	\$ 8,518,288	\$ 8,022,420	\$9,067,253
ALLOCATED EXPENSES				
ALLOCATED LABORATORY EXPENSES	(992,527)	(1,068,210)	(921,770)	(1,172,794)
ALLOCATED VEHICLE EXPENSES	(139,542)			
ALLOCATED OPS BLDG EXPENSES	(224,993)			
ALLOCATED OPERATIONS SERVICES		(7,067,230)		
TOTAL ALLOCATED EXPENSES		(\$8,722,876)		(9,067,253)
		· · · · ·	•	



	FY2021-22	FY2022-23	FY2022-23	FY2023-24
	Actual	Budget	Est Actual	Budget
PAYROLL EXPENSES				
6100 Staff Salaries	2,265,063	2,846,492	2,325,986	2,960,352
6102 Staff Overtime	17,994	38,055	13,275	39,577
6105 Staff Benefits	901,133	1,436,630	1,055,838	1,652,124
6105.1 OPEB	240,828	220,390	220,390	198,270
6110 Staff Taxes	179,111	251,999	180,182	262,079
Sub-total Payroll Expenses	\$3,604,129	\$4,793,566	\$3,795,671	\$5,112,403
6115 Staff Costs Recovered	0	(182,130)	0	(189,416)
Net Payroll Expenses	\$3,604,129	\$4,611,436	\$3,795,671	\$4,922,988
OFFICE EQUIPMENT & POSTAGE	42.062	66 500	42.747	66 500
6200 Forms, Supplies & Postage	42,062	66,500	42,747	66,500
6205 Equipment Rental	12,410	19,500	11,799	19,500
6210 Equipment Repairs	1,774	7,500	1,014	7,500
6215 Equipment Maintenance	737,307	750,000	738,565	750,000
6220 Outside Services	37,340	10,200	10,475	10,200
6230 Safety Equipment	450	2,225	225	2,225
Sub-total Ofc Equipment & Postage	\$831,344	\$855,925	\$804,825	\$855,925
PROFESSIONAL SERVICES	40.270	F0 000	0.441	FO 000
6500 Legal Services	40,379	50,000	9,441	50,000
6516 Other Professional Services	38,949	252,500	9,830	402,500 35,450
6517 Audit Fees	40,186 34,345	35,450 62,000	35,450 37,714	,
6522 Management Consultant Fees Sub-total Professional Services	,		\$92,436	62,000
	\$153,859	\$399,950	\$92,436	\$549,950
HUMAN RESOURCES 6800 Safety	0 UE 2	25,000	6 956	25 000
•	8,052	25,000	6,856	25,000 20,000
6810 Recruitment Expenses 6812 Retired Employee Benefits	18,030 892,639	20,000 1,100,371	21,056 730,797	1,177,397
6815 Employee Recognition Function	5,524	10,000	10,000	10,000
6820 Employee Assistance Program	3,324	1,000	900	1,000
6825 Employee Wellness Program	2,514	7,500	2,007	7,500
6830 Training & Prof. Development	40,961	88,500	57,298	88,500
6840 DOT Testing	948	1,000	1,965	1,000
6850 Unemployment Ins. Benefit	420	-	-	-
6855 Donated Sick Leave	(34,081)	_	_	_
Sub-total Human Resources	\$935,006	\$1,253,371	\$830,879	\$1,330,397
OTHER G&A EXPENSES	7555,000	71,233,371	7030,07 3	71,330,337
7105 Dues/Subscriptions/Memberships	9,242	9,000	8,138	9,000
7110 Travel/Misc. Expenses	4,945	2,700	159	2,700
7135.1 Property Insurance	84,871	112,408	93,432	208,642
7135.2 Liability Insurance	227,995	233,058	262,577	256,193
7135.3 Automobile Insurance	131,443	112,702	120,949	132,142
7135.4 Earthquake Insurance	75,087	83,586	81,547	119,371
7135.5 Excess Liability Insurance	882,812	934,832	935,926	1,108,005
Sub-total Other G&A Expenses	\$1,416,394	\$1,488,286	\$1,502,728	\$1,836,052
OPERATING EXPENSES	Ţ_, . <u>10,00</u> 4	+=, .55 ,2 50	+-,,	+ -,-50,03E
5400 Labor	526	1,000	7,000	1,000
5405.2 Utilities - Telephone	60,313	100,750	112,997	100,750
5430 Capital Outlay	49,025	122,500	74,134	122,500
Sub-total Operating Expenses	\$109,864	\$224,250	\$194,131	\$224,250
INVENTORY EXPENSES	+===,==	, _ _ ., 30	, _, .,	, _ ,_5
5536 Inventory Adjustment	11,860	10,000	10,000	10,000
Sub-total Inventory Expenses	\$11,860	\$10,000	\$10,000	\$10,000
TOTAL EXPENSES	\$ 7,075,096	\$ 8,843,218	\$ 7,230,889	\$9,729,562
ALLOCATED EVDENCES				
ALLOCATED CUSTOMER INFO SYSTEMS	(FAC FO4)	(600,000)	(400 247)	/C2C 0F 41
ALLOCATED VISUS E EXPENSES	(546,501)	(609,980)	(489,247)	(636,054)
ALLOCATED OPERATIONS SERVICES	6,111	7,849	9,115	8,148
ALLOCATED OPERATIONS SERVICES	(6,534,706)	(8,241,087)	(6,740,758)	(9,101,656)
TOTAL ALLOCATED EXPENSES	(\$7,075,095)	(\$8,843,218)	(\$7,220,890)	(9,729,562)



Capital Improvement Projects Introduction

Each year the District prepares a Ten-Year Infrastructure Investment Plan (IIP) as a planning document used to identify the future facility improvements or replacement projects required by the District to maintain and improve the level of service to customers, or to achieve regulatory compliance. Annual funding approval is requested from design through construction and to thee acceptance and ultimate use of the facility. The District appropriates funds as needed on an annual basis as detailed in the IIP. If unforeseen delays in work result in an appropriation remaining unspent on a continuing project at the end of the fiscal year, that unspent appropriation will continue to be available for that project until the project is completed or canceled as specified in the IIP. The projected annual expenditures shown in the following pages represent the total working capital requirements needed to complete the projects as scheduled. The FY 2023-24 appropriations amounts represent additional funds needed in each of the upcoming fiscal years.

Each project is funded by one or more Capital Funds. A description of each of the Capital funds is below:

- Potable Water Construction Fund Provides for increases in capacity/size/capability of component facilities or new systems required to support new development, new demands, or new customers of the potable water system. Primary source of revenue for this Fund is the component of the Water Capacity Fees for new development related to potable water.
- Potable Water Replacement Fund Provides for the orderly replacement, upgrade, and repair of existing facilities serving present customers of the potable water system. Sources of revenue for this Fund are Potable Water Rates and the Potable Water Standby Charge.
- Recycled Water Conservation Fund Similar to Potable Water Construction Fund in nature and use. Provides for construction of new facilities or services to support new users, as well as conservation programs, such as low flow toilet rebates. Source of revenue for this Fund is a component of the Water Capacity Fee for the Water Conservation Fund.
- Recycled Water Replacement Fund This fund is similar to the Potable Water Replacement Fund. It provides for the repair, upgrade, and replacement of component facilities in the existing recycled water system. Source of revenue for this Fund is Recycled Water Rates.
- Sanitation Construction Fund Similar to other construction funds, it provides for construction projects related to the Sanitation System to support new demands or requirements. Source of revenue for this Fund is the Sewer Capacity Fee.
- Sanitation Replacement Fund Similar to other replacement funds, it provides for projects to repair, upgrade and replace component facilities in the Sanitation System. Source of revenue for this Fund is Sewer Rates.



Many of the projects identified in the Recycled Water Funds and Sanitation Funds have shared funding responsibility of the District and Triunfo Water and Sanitation District consistent with the Joint Powers Authority Agreement. Allocation of costs between the two agencies for Joint Powers Authority construction or replacement costs is typically governed by the JPA agreement and is based on capacity rights, flow amounts and other defined criteria.

Priority and Justification Criteria

Priority

This identifies projects with a vocabulary of timelines and need sensitivity. The higher priorities reflect projects that are typically driven by external needs or regulations rather than district needs. The overall Capital Program is achieved by a blend of projects in all Priorities consistent with fund availability.

- 1. Essential Projects
 - Required by law, regulation, or court mandate to be accomplished immediately.
 - Disaster recovery work needed to restore service.
 - Emergency repairs to maintain/restore service reliability, or to resolve or correct a hazardous situation.
- 2. Necessary Projects
 - High need for scheduled repair, replacement, or upgrade to maintain or improve service reliability.
 - Safety improvement to protect life of property.
 - Improvement to protect facilities, equipment, and structures.
 - Cost related efficiency improvements,
 - Conservation of resources.
 - Water quality improvements no regulatory requirement.
 - Matching funding available (grants, reimbursements)
 - Current demand related improvements
- 3. Desirable or Deferrable Projects
 - Routine improvements or repairs to systems
 - No direct cost benefit
 - Cosmetic improvements
 - Future demand related improvements



Potable Water

Twin Lakes Pump Station Pipeline Projec	t-CIP10430
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Project Manager Project to Date Acevedo Project to Date Appropriations

Acevedo Expenditures Appropriations Carryforward
Project Description: 926,130 3,322,482 2,396,352

The new pipeline is part of the District's strategy to increase water reliability by providing additional water supply to the Twin Lakes service area. The Twin Lakes Pump Station is currently supplied via the District's LV-3 interconnection with Metropolitan Water District of Southern California (MWD) West Valley Feeder No.2. Once design and easements are complete, a new 16-inch pipeline will be installed to connect to an existing 30 inch water transmission main, which is supplied by MWD's West Valley Feeder No.2 via LV-1. The pipeline will be used to provide additional capacity to the pump station.

	FY 23-24	FY 23-24	Future Year	
Potable Water	Appropriations	Budget	Appropriations	Project Total
PW Construction (37.0%)	246,420	60,282	-	
PW Replacement (63.0%)	419,580	102,642	-	
Project Totals	666,000	3,062,352	-	3,988,482

SCADA System Communication Upgrades (LV Only)-CIP10521

Project ManagerProject to DateProject to DateNkwenjiExpendituresAppropriationsCarryforwardProject Description:346,232983,496172,588

Migration of the existing communication system from a serial radio network to an Ethernet based radio network. Provides redundant data paths for uninterrupted communication. Eliminates need to rely on telephone company equipment.

	FY 23-24	FY 23-24	Future Year	
Potable Water	Appropriations	Budget	Appropriations	Project Total
PW Replacement (100%)	200,000	372,588	1,845,883	
Project Totals	200.000	372 588	1 845 883	2.564.703

Interconnection With CMWD-CIP10556

Project ManagerProject to DateProject to DateSlosserExpendituresAppropriationsCarryforwardProject Description:6,340,6169,889,2433,548,627

Design and construction of a potable water inter tie between CMWD and the District. This pipeline interconnection between the two agencies will provide a backup supply in the event either agency's main supply source is compromised. The interconnection facilities for the District include 5,000 feet of 24-inch pipe in Lindero Canyon Blvd from Thousand Oaks Blvd to the county line and a pressure reducing station.

This project is being offset by reimbursements from City of Westlake Village and Prop 84 IRWM grant.

	FY 23-24	FY 23-24	Future Year	
Potable Water	Appropriations	Budget	Appropriations	Project Total
PW Construction (20.0%)	-	709,725	-	
PW Replacement (80.0%)	-	2,838,902	-	
Project Totals	-	3,548,627	-	9,889,243
			Project Offset	(3,005,097)
			Net Project	6,884,146

Cornell Pump Station Upgrades-CIP10655

Project ManagerProject to DateProject to DateHurtadoExpendituresAppropriationsCarryforwardProject Description:547,0412,437,6101,890,569

Pump station improvements to provide additional reliability and redundancy at a critical facility in the District's backbone potable water system. The improvements will replace the existing natural gas engine, electric motor, two pumps and emergency generator. This project will address deteriorating equipment, install a bypass line, plus update electrical and HVAC components in the pump station. These upgrades collectively provide added security that the pump station will deliver water in both the west-east or east-west directions, during planned and unplanned water system outages.

Potable Water	Appropriations	Budget	Appropriations	Project Total
PW Replacement (100%)	1,940,280	3,830,849	-	
Project Totals	1,940,280	3,830,849	-	4,377,890



Potable Water System PLC Upgrade Phase I-0	-CIP10662
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	Project Manager	Project to Date	Project to Date	
	Nkwenji	Expenditures	Appropriations	Carryforward
Project Description:		-	188,760	188,760

Rehabilitation including interior and exterior coating, valve and appurtence upgrades and replacements, restoration of deterioriated asphalt, and work to ensure up-to-date compliance for safety and water quality equipment.

	FY 23-24	FY 23-24	Future Year	
Potable Water	Appropriations	Budget	Appropriations	Project Total
PW Replacement (100%)	-	188,760	-	
Project Totals	-	188,760	-	188,760

Stationary Emergency Generator- PW Pump Station-CIP10672

Acevedo Expenditures **Appropriations** Carryforward

Project to Date

Project to Date

Project Description: 1,743,480 3,830,195 2,086,715

Project Manager

The District plans to install four new stationary emergency generators at four critical water pump station facilities: Jed Smith, Cold Canyon, Seminole, and Twin Lakes. Due to the pump stations' remote locations, these potable water pump stations were deemed critical for the reliability of the District's potable water system. The project will enhance water system reliability during power outages caused by Public Safety Power Shutoffs (PSPS) events, wildfires, earthquakes, or other natural and manmade disaster to ensure continuity of service to our customers. The District received a 404 Hazard Mitigation Grant from FEMA/CalOES which is eligible to cover up to 75% of the project costs.

	FY 23-24	FY 23-24	Future Year	
Potable Water	Appropriations	Budget	Appropriations	Project Total
PW Replacement (100%)	-	2,086,715	-	
Project Totals	-	2,086,715	-	3,830,195
			Project Offset	(1,728,493)
			Net Project	2,101,702
Pressure Reducing Station #45 (Kimberly) Rehabilitation-CIP10674				
Project Manager		Project to Date	Project to Date	
Acevedo		Expenditures	Appropriations	Carryforward
Project Description:		449,051	748,126	299,075
Install new supply piping, pressure reducing valves (Cla-Val) and isolation valves with corrosion control	coatings applied.			
	FY 23-24	FY 23-24	Future Year	
Potable Water	Appropriations	Budget	Appropriations	Project Total
PW Replacement (100%)	-	299,075	-	
Project Totals	-	299,075	-	748,126

	Project Manager		Project to Date	Project to Date	
	Acevedo		Expenditures	Appropriations	Carryforward
Project Description:			21,487	295,139	273,652
Install new supply piping, pressure reducing valve	es (Cla-Val) and isolation valves with corrosion contro	l coatings applied			
mistan new supply piping, pressure reducing valve	es (Cla-vai) and isolation valves with corrosion contro	i coatings applied.			
motern rew supply pipmg, pressure reducing valve	es (cla-val) and isolation valves with corrosion contro	FY 23-24	FY 23-24	Future Year	
matan new supply piping, pressure reducing valve	Potable Water		FY 23-24 Budget	Future Year Appropriations	Project Total
stan. new supply piping, pressure reducing valve		FY 23-24			Project Total

Boardroom Audio/Visual Upgrade-CIP10683					
	Project Manager	Priority	Project to Date	Project to Date	
	Nkwenji	2	Expenditures	Appropriations	Carryforward
Project Description:			14,413	48,062	-
Upgrade the boardroom audio/visual system.					

Potable Water	Appropriations	Budget	Appropriations	Project Total
PW Replacement (100%)	75,000	75,000	-	
Project Totals	75,000	75,000	-	89,413

FY 23-24

FY 23-24

Future Year



Capi	tal Improvement Project Detail	Fiscal Year 2023-	-24		
Deerlake Tank Construction-CIP10685					
	Project Manager		Project to Date	Project to Date	
	Acevedo		Expenditures	Appropriations	Carryforward
Project Description:			1,425,244	1,541,375	116,131
Reimbursement to Developer for construction of a 600,000 g	gallon potable water storage tank.				
•		FY 23-24	FY 23-24	Future Year	
	Potable Water	Appropriations	Budget	Appropriations	Project Total
Developer Reimbursed 12/6/22	PW Replacement (100%	6) -	116,131	-	
	Project Tota	ls -	116,131	-	1,541,375
Electronic Document Management System-CIP10701					
Electronic Document Management System-Cir 10701	Project Manager		Project to Date	Project to Date	
	Nkwenji		Expenditures	Appropriations	Carryforward
Project Description:			-	100,000	100,000
,				,	•
Implement Electronic Document Management System that n	nanages the creation, capture, indexing	storage, retrieval, ar	nd disposition of rec	ords and information	on assets of the
District.					
		FY 23-24	FY 23-24	Future Year	
	Potable Water	Appropriations	Budget	Appropriations	Project Total
	PW Replacement (1009	•	200,000	-	
	Project Tota	ls 100,000	200,000	-	200,000
Pressure Regulating Station Rehabilitation #55-CIP10705					
	Project Manager		Project to Date	Project to Date	
	Almaguer		Expenditures	Appropriations	Carryforward
Project Description:			1,218	132,000	130,782
Install new piping and isolation valves with corrosion control	Loatings applied				
mistan new piping and isolation valves with corresion control	r coatings applica.	FY 23-24	FY 23-24	Future Year	
	Potable Water	Appropriations	Budget	Appropriations	Project Total
	PW Replacement (100%	• • •	130,782	-	
	Project Tota	•	130,782	-	132,000
TI					
Three Inch (3")& Larger Meter Replacement-CIP10718	Project Manager Priority		Project to Date	Project to Date	
	Bosson 2		Expenditures	Appropriations	Carryforward
Project Description:	5033011		-	200,000	200,000
,				,	,
The scope of work is to replace all 3"-10" meters in preparat					
four inch (//") motorc: ?? civ inch (6")					(3") meters; 26
rour men (4) meters, 22 six men (5) meters; tour (4) eight i	tion for automated meter reading infras nch (8") meters; and two (2) ten inch (1	0") meters that will be	e replaced as part o	of this program.	(3") meters; 26
ioui ilicii (4.) illeters, 22 six ilicii (6.) meters; four (4) eight i	nch (8") meters; and two (2) ten inch (1	0") meters that will be FY 23-24	e replaced as part o FY 23-24		
ioui iiicii (4) iiieteis, 22 six iiicii (6) meters; four (4) eight i	nch (8") meters; and two (2) ten inch (1 Potable Water	0") meters that will be FY 23-24 Appropriations	e replaced as part o FY 23-24 Budget	of this program.	(3") meters; 26 Project Total
ioui iiicii (4) iiieteis, 22 six iiicii (6) meters; four (4) eight i	nch (8") meters; and two (2) ten inch (1 Potable Water PW Replacement (1009)	FY 23-24 Appropriations 6) 200,000	e replaced as part o FY 23-24 Budget 400,000	of this program. Future Year	Project Total
ioui ilicii (4) illeters, 22 six ilicii (6) meters; four (4) eight i	nch (8") meters; and two (2) ten inch (1 Potable Water	FY 23-24 Appropriations 6) 200,000	e replaced as part o FY 23-24 Budget	of this program. Future Year	Project Total
	nch (8") meters; and two (2) ten inch (1 Potable Water PW Replacement (1009)	FY 23-24 Appropriations 6) 200,000	e replaced as part o FY 23-24 Budget 400,000	of this program. Future Year	Project Total
	nch (8") meters; and two (2) ten inch (1 Potable Water PW Replacement (1009)	FY 23-24 Appropriations 6) 200,000	e replaced as part o FY 23-24 Budget 400,000	of this program. Future Year	Project Total
	nch (8") meters; and two (2) ten inch (1 Potable Water PW Replacement (1009 Project Tota	FY 23-24 Appropriations 6) 200,000	e replaced as part o FY 23-24 Budget 400,000 400,000	of this program. Future Year Appropriations Project to Date Appropriations	Project Total 400,000 Carryforward
Meter Vault Upgrades-CIP10719	nch (8") meters; and two (2) ten inch (1 Potable Water PW Replacement (1009 Project Tota Project Manager Priority	FY 23-24 Appropriations 6) 200,000	e replaced as part o FY 23-24 Budget 400,000 400,000	of this program. Future Year Appropriations Project to Date	Project Total 400,000
Meter Vault Upgrades-CIP10719 Project Description:	Project Manager Priority Bosson 2	FY 23-24 Appropriations 6) 200,000	e replaced as part o FY 23-24 Budget 400,000 400,000	of this program. Future Year Appropriations Project to Date Appropriations	Project Total 400,000 Carryforward
Meter Vault Upgrades-CIP10719 Project Description:	Project Manager Priority Bosson 2	0") meters that will be FY 23-24 Appropriations 6) 200,000 Is 200,000	e replaced as part o FY 23-24 Budget 400,000 400,000 Project to Date Expenditures	Future Year Appropriations Project to Date Appropriations 178,200	Project Total 400,000 Carryforward
Meter Vault Upgrades-CIP10719 Project Description:	Project Manager Priority Bosson 2	FY 23-24 Appropriations 6) 200,000	e replaced as part o FY 23-24 Budget 400,000 400,000 Project to Date Expenditures - FY 23-24	of this program. Future Year Appropriations Project to Date Appropriations	Project Total 400,000 Carryforward
Meter Vault Upgrades-CIP10719 Project Description: Meter vault upgrades. Raising meters above grade and upgrades.	Project Manager Priority Bosson 2 adding area safety.	Pry 23-24 Appropriations 6) 200,000 Is 200,000 FY 23-24 Appropriations	e replaced as part o FY 23-24 Budget 400,000 400,000 Project to Date Expenditures	Future Year Appropriations Project to Date Appropriations 178,200 Future Year	Project Total 400,000 Carryforward 178,200
Meter Vault Upgrades-CIP10719 Project Description:	Project Manager Priority Bosson 2 Potable Water Project Manager Priority Project Manager Priority Project Manager Priority Bosson 2	FY 23-24 Appropriations 6) 200,000 Is 200,000 FY 23-24 Appropriations 6) 178,200	e replaced as part o FY 23-24 Budget 400,000 400,000 Project to Date Expenditures - FY 23-24 Budget	Future Year Appropriations Project to Date Appropriations 178,200 Future Year	Project Total 400,000 Carryforward 178,200
Meter Vault Upgrades-CIP10719 Project Description: Meter vault upgrades. Raising meters above grade and upgra	Potable Water PW Replacement (1009 Project Tota Project Manager Bosson 2 Potable Water Project Manager Priority Project Manager Priority Project Manager Priority Potable Water PW Replacement (1009 Project Tota	FY 23-24 Appropriations 6) 200,000 Is 200,000 FY 23-24 Appropriations 6) 178,200	e replaced as part o FY 23-24 Budget 400,000 400,000 Project to Date Expenditures - FY 23-24 Budget 356,400	Future Year Appropriations Project to Date Appropriations 178,200 Future Year	Project Total 400,000 Carryforward 178,200 Project Total
Meter Vault Upgrades-CIP10719 Project Description: Meter vault upgrades. Raising meters above grade and upgra	Potable Water PW Replacement (1009 Project Tota Project Manager Bosson 2 Potable Water Project Manager Priority Project Manager Priority Project Manager Priority Potable Water PW Replacement (1009 Project Tota	FY 23-24 Appropriations 6) 200,000 Is 200,000 FY 23-24 Appropriations 6) 178,200	e replaced as part o FY 23-24 Budget 400,000 400,000 Project to Date Expenditures - FY 23-24 Budget 356,400 356,400	Future Year Appropriations Project to Date Appropriations 178,200 Future Year Appropriations	Project Total 400,000 Carryforward 178,200 Project Total
Meter Vault Upgrades-CIP10719 Project Description: Meter vault upgrades. Raising meters above grade and upgra	Potable Water PW Replacement (1009 Project Tota Project Manager Bosson 2 Potable Water Project Manager Priority Project Manager Priority Potable Water PW Replacement (1009 Project Tota -CIP10723 Project Manager Priority	FY 23-24 Appropriations 6) 200,000 Is 200,000 FY 23-24 Appropriations 6) 178,200	e replaced as part o FY 23-24 Budget 400,000 400,000 Project to Date Expenditures - FY 23-24 Budget 356,400 356,400 Project to Date	Future Year Appropriations Project to Date Appropriations 178,200 Future Year Appropriations Project to Date	Project Total 400,000 Carryforward 178,200 Project Total 356,400
Meter Vault Upgrades-CIP10719 Project Description: Meter vault upgrades. Raising meters above grade and upgraders. Multi Site Security Assessment and Improvement- LV Only	Potable Water PW Replacement (1009 Project Tota Project Manager Bosson 2 Potable Water Project Manager Priority Project Manager Priority Project Manager Priority Potable Water PW Replacement (1009 Project Tota	FY 23-24 Appropriations 6) 200,000 Is 200,000 FY 23-24 Appropriations 6) 178,200	e replaced as part o FY 23-24 Budget 400,000 400,000 Project to Date Expenditures - FY 23-24 Budget 356,400 356,400 Project to Date Expenditures	Project to Date Appropriations Project to Date Appropriations 178,200 Future Year Appropriations Project to Date Appropriations Project to Date Appropriations	Project Total 400,000 Carryforward 178,200 Project Total 356,400 Carryforward
Meter Vault Upgrades-CIP10719 Project Description: Meter vault upgrades. Raising meters above grade and upgrades. Multi Site Security Assessment and Improvement- LV Only	Potable Water PW Replacement (1009 Project Tota Project Manager Bosson 2 Potable Water Project Manager Priority Project Manager Priority Potable Water PW Replacement (1009 Project Tota -CIP10723 Project Manager Priority	FY 23-24 Appropriations 6) 200,000 Is 200,000 FY 23-24 Appropriations 6) 178,200	e replaced as part o FY 23-24 Budget 400,000 400,000 Project to Date Expenditures - FY 23-24 Budget 356,400 356,400 Project to Date	Future Year Appropriations Project to Date Appropriations 178,200 Future Year Appropriations Project to Date	Project Total 400,000 Carryforward 178,200 Project Total 356,400
Meter Vault Upgrades-CIP10719 Project Description: Meter vault upgrades. Raising meters above grade and upgrades. Multi Site Security Assessment and Improvement- LV Only. Project Description:	Potable Water PW Replacement (1009 Project Tota Project Manager Bosson Protable Water PW Replacement (2009 Project Tota Project Manager Priority Potable Water PW Replacement (1009 Project Tota -CIP10723 Project Manager Nkwenji Project Manager Priority Nkwenji	FY 23-24 Appropriations 6) 200,000 Is 200,000 FY 23-24 Appropriations 6) 178,200 Is 178,200 Fra installations and im	e replaced as part o FY 23-24 Budget 400,000 400,000 Project to Date Expenditures - FY 23-24 Budget 356,400 356,400 Project to Date Expenditures 21,623	Project to Date Appropriations Project to Date Appropriations 178,200 Future Year Appropriations Project to Date Appropriations Project to Date Appropriations	Project Total 400,000 Carryforward 178,200 Project Total 356,400 Carryforward
Meter Vault Upgrades-CIP10719 Project Description: Meter vault upgrades. Raising meters above grade and upgrades. Multi Site Security Assessment and Improvement- LV Only. Project Description:	Potable Water PW Replacement (1009 Project Tota Project Manager Bosson Project Tota Project Manager Priority Potable Water PW Replacement (1009 Project Tota Project Manager PW Replacement (1009 Project Tota -CIP10723 Project Manager Nkwenji 2	FY 23-24 Appropriations 6) 200,000 Is 200,000 FY 23-24 Appropriations 6) 178,200 FY 23-24 Appropriations 6) 178,200 FY 23-24 FY 23-24 Appropriations	e replaced as part o FY 23-24 Budget 400,000 400,000 Project to Date Expenditures - FY 23-24 Budget 356,400 356,400 Project to Date Expenditures 21,623 approvements. FY 23-24	Project to Date Appropriations 178,200 Future Year Appropriations 178,200 Future Year Appropriations Project to Date Appropriations Future Year Appropriations Future Year Appropriations Future Year Appropriations 516,000	Project Total 400,000 Carryforward 178,200 Project Total 356,400 Carryforward 494,377
Meter Vault Upgrades-CIP10719 Project Description: Meter vault upgrades. Raising meters above grade and upgrades. Multi Site Security Assessment and Improvement- LV Only. Project Description:	Potable Water Project Manager Potable Water Project Manager Project Manager Project Manager Project Manager Project Tota Project Manager Project Tota Potable Water PW Replacement (1009 Project Tota -CIP10723 Project Manager Nkwenji 2 Project Manager Priority Nkwenji 2	FY 23-24 Appropriations 6) 200,000 Is 200,000 FY 23-24 Appropriations 6) 178,200 FI 178,200	e replaced as part o FY 23-24 Budget 400,000 400,000 Project to Date Expenditures - FY 23-24 Budget 356,400 356,400 Project to Date Expenditures 21,623 approvements. FY 23-24 Budget Budget Budget	Project to Date Appropriations 178,200 Future Year Appropriations 178,200 Future Year Appropriations - Project to Date Appropriations - Future Year Appropriations 516,000 Future Year Appropriations	Project Total 400,000 Carryforward 178,200 Project Total 356,400 Carryforward
Meter Vault Upgrades-CIP10719 Project Description:	Potable Water PW Replacement (1009 Project Tota Project Manager Bosson Project Tota Project Manager Priority Potable Water PW Replacement (1009 Project Tota Project Manager PW Replacement (1009 Project Tota -CIP10723 Project Manager Nkwenji 2	FY 23-24 Appropriations 6) 200,000 Is 200,000 FY 23-24 Appropriations 6) 178,200 Is 178,200 Fra installations and im FY 23-24 Appropriations 6) 473,000	e replaced as part o FY 23-24 Budget 400,000 400,000 Project to Date Expenditures - FY 23-24 Budget 356,400 356,400 Project to Date Expenditures 21,623 approvements. FY 23-24	Project to Date Appropriations 178,200 Future Year Appropriations 178,200 Future Year Appropriations Project to Date Appropriations Future Year Appropriations Future Year Appropriations Future Year Appropriations 516,000	Project Total 400,000 Carryforward 178,200 Project Total 356,400 Carryforward 494,377



	al Improvement P	Toject Detail Fi	scar rear 2025-	<u> </u>		
Stunt Road Pump Station Improvements-CIP10727						
	Project Manager	Priority		Project to Date	Project to Date	
	Almaguer	2		Expenditures	Appropriations	Carryforward
Project Description:				246,909	324,000	77,091
Deba bilitate /vanlage evicting viving	d due to es					
Rehabilitate/replace existing pump cans that have deteriorate	a due to corrosion.		EV 22 24	EV 22 24	F	
	B. (. 1.1. 144.)		FY 23-24	FY 23-24	Future Year	5 · · · · · · · · ·
D 1 D 1 1 1 1 1 1 1	Potable Water		Appropriations	Budget	Appropriations	Project Total
Developer Reimbursed 12/6/22	PW Rep	lacement (100%)	-	77,091	-	224.000
		Project Totals	-	77,091	-	324,000
Potable Water System Pipe Rehabilitation and Replacement	Program-CIP10728					
	Project Manager	Priority		Project to Date	Project to Date	
	Zhao	2		Expenditures	Appropriations	Carryforward
Project Description:				-	300,000	300,000
,						
Condition assessment, study and master plan to identify repla	cement priorities.					
			FY 23-24	FY 23-24	Future Year	
	Potable Water		Appropriations	Budget	Appropriations	Project Total
		lacement (100%)	300,000	600,000	-	,
		Project Totals	300,000	600,000	-	600,000
CIS Mobile Capability-CIP10733						
	Project Manager	Priority		Project to Date	Project to Date	
	Spear	2		Expenditures	Appropriations	Carryforward
Project Description:				-	150,000	150,000
Implement Mobile Solution for CIS service orders and streamli	ino corvico ordor cros	tion and completie	n by field and office	ctaff		
implement woone solution for classervice orders and streaming	ine service order crea	tion and completio	FY 23-24	FY 23-24	Future Year	
	Potable Water		Appropriations	Budget	Appropriations	Project Total
		lacement (100%)	75,000	225,000	Appropriations	Project rotal
	r vv Kep	Project Totals	75,000	225,000		225,000
		rioject iotais	73,000	223,000		223,000
Pressure Regulating Station Valve Replacement (Multiple St	ations)-CIP10734					
	Project Manager	Priority		Project to Date	Project to Date	
	A I					
	Almaguer	2		Expenditures	Appropriations	Carryforward
Project Description:	Almaguer	2		Expenditures -	Appropriations 39,600	Carryforward 39,600
	-	2		Expenditures -		•
Project Description: Project to replace isolation valves that are no longer functioni	-	2		-	39,600	•
,	ng properly.	2	FY 23-24	FY 23-24	39,600 Future Year	39,600
,	ng properly. Potable Water		Appropriations	-	39,600	•
,	ng properly. Potable Water	olacement (100%)	Appropriations 150,480	FY 23-24	39,600 Future Year	9,600 Project Total
,	ng properly. Potable Water		Appropriations	FY 23-24	39,600 Future Year	39,600
Project to replace isolation valves that are no longer functioni	ng properly. Potable Water PW Rep	olacement (100%)	Appropriations 150,480	FY 23-24	39,600 Future Year	39,600 Project Total
,	ng properly. Potable Water PW Rep	olacement (100%) Project Totals	Appropriations 150,480	FY 23-24 Budget - -	Future Year Appropriations - -	9,600 Project Total
Project to replace isolation valves that are no longer functioni	ng properly. Potable Water PW Rep CIP10736 Project Manager	olacement (100%)	Appropriations 150,480	FY 23-24 Budget Project to Date	Future Year Appropriations Project to Date	39,600 Project Total 190,080
Project to replace isolation valves that are no longer functioni Emergency Pipeline Construction Repair and Replacements-	ng properly. Potable Water PW Rep	olacement (100%) Project Totals Priority	Appropriations 150,480	FY 23-24 Budget - -	Future Year Appropriations - -	9,600 Project Total
Project to replace isolation valves that are no longer functioni	ng properly. Potable Water PW Rep CIP10736 Project Manager	olacement (100%) Project Totals Priority	Appropriations 150,480	FY 23-24 Budget Project to Date	Future Year Appropriations Project to Date Appropriations	39,600 Project Total 190,080
Project to replace isolation valves that are no longer functioni Emergency Pipeline Construction Repair and Replacements-	ng properly. Potable Water PW Rep CIP10736 Project Manager Johnson/Korkosz	Project Totals Priority 1	Appropriations 150,480 150,480	FY 23-24 Budget Project to Date Expenditures	Future Year Appropriations Project to Date Appropriations 396,000	39,600 Project Total 190,080
Project to replace isolation valves that are no longer functioni Emergency Pipeline Construction Repair and Replacements- Project Description:	ng properly. Potable Water PW Rep CIP10736 Project Manager Johnson/Korkosz	Project Totals Priority 1	Appropriations 150,480 150,480 ancillary paving an	FY 23-24 Budget Project to Date Expenditures - d concrete caused by	Future Year Appropriations Project to Date Appropriations 396,000 by leaks and failures.	39,600 Project Total 190,080
Project to replace isolation valves that are no longer functioni Emergency Pipeline Construction Repair and Replacements- Project Description:	ng properly. Potable Water PW Rep CIP10736 Project Manager Johnson/Korkosz	Project Totals Priority 1	Appropriations 150,480 150,480 ancillary paving an	FY 23-24 Budget Project to Date Expenditures - d concrete caused by	Future Year Appropriations Project to Date Appropriations 396,000 by leaks and failures. Future Year	39,600 Project Total 190,080 Carryforward
Project to replace isolation valves that are no longer functioni Emergency Pipeline Construction Repair and Replacements- Project Description:	Potable Water PW Rep CIP10736 Project Manager Johnson/Korkosz Eplacement of existing	Project Totals Priority 1 pipeline repair on	Appropriations 150,480 150,480 ancillary paving an FY 23-24 Appropriations	FY 23-24 Budget Project to Date Expenditures d concrete caused by FY 23-24 Budget	Future Year Appropriations Project to Date Appropriations 396,000 by leaks and failures.	39,600 Project Total 190,080
Project to replace isolation valves that are no longer functioni Emergency Pipeline Construction Repair and Replacements- Project Description:	Potable Water PW Rep CIP10736 Project Manager Johnson/Korkosz Eplacement of existing	Priority 1 pipeline repair on	Appropriations 150,480 150,480 ancillary paving an FY 23-24 Appropriations 396,000	FY 23-24 Budget Project to Date Expenditures d concrete caused by FY 23-24 Budget 396,000	Future Year Appropriations Project to Date Appropriations 396,000 by leaks and failures. Future Year	39,600 Project Total 190,080 Carryforward Project Total
Project to replace isolation valves that are no longer functioni Emergency Pipeline Construction Repair and Replacements- Project Description:	Potable Water PW Rep CIP10736 Project Manager Johnson/Korkosz Eplacement of existing	Project Totals Priority 1 pipeline repair on	Appropriations 150,480 150,480 ancillary paving an FY 23-24 Appropriations	FY 23-24 Budget Project to Date Expenditures d concrete caused by FY 23-24 Budget	Future Year Appropriations Project to Date Appropriations 396,000 by leaks and failures. Future Year	39,600 Project Total 190,080 Carryforward
Project to replace isolation valves that are no longer functioni Emergency Pipeline Construction Repair and Replacements- Project Description:	Potable Water PW Rep CIP10736 Project Manager Johnson/Korkosz Eplacement of existing	Priority 1 pipeline repair on	Appropriations 150,480 150,480 ancillary paving an FY 23-24 Appropriations 396,000	FY 23-24 Budget Project to Date Expenditures d concrete caused by FY 23-24 Budget 396,000	Future Year Appropriations Project to Date Appropriations 396,000 by leaks and failures. Future Year	39,600 Project Total 190,080 Carryforward Project Total
Project to replace isolation valves that are no longer functioni Emergency Pipeline Construction Repair and Replacements- Project Description: This project consists of responding to emergency repair and re	Potable Water PW Rep CIP10736 Project Manager Johnson/Korkosz Eplacement of existing	Priority 1 pipeline repair on	Appropriations 150,480 150,480 ancillary paving an FY 23-24 Appropriations 396,000	FY 23-24 Budget Project to Date Expenditures d concrete caused by FY 23-24 Budget 396,000	Future Year Appropriations Project to Date Appropriations 396,000 by leaks and failures. Future Year	39,600 Project Total 190,080 Carryforward Project Total
Project to replace isolation valves that are no longer functioni Emergency Pipeline Construction Repair and Replacements- Project Description: This project consists of responding to emergency repair and re	Potable Water PW Rep CIP10736 Project Manager Johnson/Korkosz eplacement of existing Potable Water PW Rep	Project Totals Priority 1 pipeline repair on Project Totals	Appropriations 150,480 150,480 ancillary paving an FY 23-24 Appropriations 396,000	FY 23-24 Budget Project to Date Expenditures d concrete caused to FY 23-24 Budget 396,000 396,000	Future Year Appropriations Project to Date Appropriations 396,000 by leaks and failures. Future Year Appropriations	39,600 Project Total 190,080 Carryforward Project Total
Project to replace isolation valves that are no longer functioni Emergency Pipeline Construction Repair and Replacements- Project Description: This project consists of responding to emergency repair and re	Potable Water PW Rep CIP10736 Project Manager Johnson/Korkosz eplacement of existing Potable Water PW Rep	Priority 1 pipeline repair on Project Totals Priority 1 pipeline Totals	Appropriations 150,480 150,480 ancillary paving an FY 23-24 Appropriations 396,000	FY 23-24 Budget Project to Date Expenditures d concrete caused by FY 23-24 Budget 396,000 396,000	Future Year Appropriations Project to Date Appropriations 396,000 by leaks and failures. Future Year Appropriations Project to Date	39,600 Project Total 190,080 Carryforward - Project Total 396,000
Project to replace isolation valves that are no longer functionic. Emergency Pipeline Construction Repair and Replacements- Project Description: This project consists of responding to emergency repair and responding to emerg	Potable Water PW Rep CIP10736 Project Manager Johnson/Korkosz Eplacement of existing Potable Water PW Rep Project Manager Korkosz	Priority 1 pipeline repair on Project Totals Priority 1 pipeline Totals	Appropriations 150,480 150,480 ancillary paving an FY 23-24 Appropriations 396,000	FY 23-24 Budget Project to Date Expenditures d concrete caused by 194,000 396,000 Project to Date Expenditures	Future Year Appropriations Project to Date Appropriations 396,000 by leaks and failures. Future Year Appropriations Project to Date Appropriations	39,600 Project Total 190,080 Carryforward - Project Total 396,000 Carryforward
Project to replace isolation valves that are no longer functioni Emergency Pipeline Construction Repair and Replacements- Project Description: This project consists of responding to emergency repair and responding to emerge	Potable Water PW Rep CIP10736 Project Manager Johnson/Korkosz Eplacement of existing Potable Water PW Rep Project Manager Korkosz	Priority 1 pipeline repair on Project Totals Priority 1 pipeline Totals	Appropriations 150,480 150,480 ancillary paving an FY 23-24 Appropriations 396,000 396,000	FY 23-24 Budget Project to Date Expenditures d concrete caused to FY 23-24 Budget 396,000 396,000 Project to Date Expenditures 1,713	Future Year Appropriations Project to Date Appropriations 396,000 oy leaks and failures. Future Year Appropriations Project to Date Appropriations 98,000	39,600 Project Total 190,080 Carryforward - Project Total 396,000 Carryforward
Project to replace isolation valves that are no longer functionic. Emergency Pipeline Construction Repair and Replacements- Project Description: This project consists of responding to emergency repair and responding to emerg	Potable Water PW Rep CIP10736 Project Manager Johnson/Korkosz Potable Water PW Rep Project Manager Korkosz	Priority 1 pipeline repair on Project Totals Priority 1 pipeline Totals	Appropriations 150,480 150,480 ancillary paving an FY 23-24 Appropriations 396,000 396,000	FY 23-24 Budget Project to Date Expenditures d concrete caused to FY 23-24 Budget 396,000 396,000 Project to Date Expenditures 1,713	Future Year Appropriations Project to Date Appropriations 396,000 Project to Pate Appropriations Project to Date Appropriations Project to Date Appropriations 98,000 Future Year	39,600 Project Total 190,080 Carryforward Project Total 396,000 Carryforward 96,287
Project to replace isolation valves that are no longer functionic. Emergency Pipeline Construction Repair and Replacements- Project Description: This project consists of responding to emergency repair and responding to emerg	Potable Water PW Rep CIP10736 Project Manager Johnson/Korkosz Potable Water PW Rep Project Manager Korkosz Paddy program. Potable Water	Priority 1 pipeline repair on Project Totals Priority 2	Appropriations 150,480 150,480 ancillary paving an FY 23-24 Appropriations 396,000 396,000	FY 23-24 Budget Project to Date Expenditures d concrete caused to FY 23-24 Budget 396,000 396,000 Project to Date Expenditures 1,713 FY 23-24 Budget	Future Year Appropriations Project to Date Appropriations 396,000 oy leaks and failures. Future Year Appropriations Project to Date Appropriations 98,000	39,600 Project Total 190,080 Carryforward - Project Total 396,000 Carryforward
Project to replace isolation valves that are no longer functionic. Emergency Pipeline Construction Repair and Replacements- Project Description: This project consists of responding to emergency repair and responding to emerg	Potable Water PW Rep CIP10736 Project Manager Johnson/Korkosz Potable Water PW Rep Project Manager Korkosz Paddy program. Potable Water	Priority 1 pipeline repair on Project Totals Priority 1 pipeline Totals	Appropriations 150,480 150,480 ancillary paving an FY 23-24 Appropriations 396,000 396,000	FY 23-24 Budget Project to Date Expenditures d concrete caused to FY 23-24 Budget 396,000 396,000 Project to Date Expenditures 1,713	Future Year Appropriations Project to Date Appropriations 396,000 Project to Pate Appropriations Project to Date Appropriations Project to Date Appropriations 98,000 Future Year	39,600 Project Total 190,080 Carryforward Project Total 396,000 Carryforward 96,287



Capital Water Tank Rehab-Jed Smith/McCoy-CIP10757	Improvement P	roject Detail Fi	scal Year 2023-	24		
Water Falls Reliab-Jeu Sillitif/Wiccoy-Cir 10757	Project Manager	Priority		Project to Date	Project to Date	
Project Description:	Leu	2		Expenditures	Appropriations	Carryforward -
Condition assessment, inspection, and rehabilitation the Jed Smit valves, piping, and other items associated with the tanks. The inte	,				led to the steel tanks	, deteriorated
	Potable Water		FY 23-24 Appropriations	FY 23-24 Budget	Future Year Appropriations	Project Total
		lacement (100%)	1,751,767	1,751,767	-	-
		Project Totals	1,751,767	1,751,767	-	1,751,767
Dump Truck Replacement CIP10761	Project Manager	Priority		Project to Date	Project to Date	
	Triplett	2		Expenditures	Appropriations	Carryforward
Project Description:				-	226,068	226,068
Replace District's dump truck to meet new emission requiremen	nts. The dump truck i	is a 2001 model ye	ear with over 50,00 FY 23-24	0 miles. FY 23-24	Future Year	
	Potable Water		Appropriations	Budget	Appropriations	Project Total
	PW Rep	lacement (100%)	-	226,068	-	226.060
		Project Totals	-	226,068	-	226,068
Building 1 Improvements-CIP10771	Project Manager	Priority		Project to Date	Project to Date	
	Leu	2		Expenditures	Appropriations	Carryforward
Project Description:				29,796	673,000	643,204
In an effort to maximize revenue derived from all District assets upgrade, and modernize Building 1 for rental purposes.	s, staff will use existin	ng architectural pla	·	_		tential to modify,
	Potable Water		FY 23-24 Appropriations	FY 23-24 Budget	Future Year Appropriations	Project Total
	PW Rep	lacement (100%)	-	643,204	-	-
		Project Totals	-	643,204	-	673,000
Cla-Val Repair Truck-CIP10773	Ducinet Manager	Dulaultu		Duningt to Date	Duningt to Date	
	Project Manager Johnson	Priority 1		Project to Date Expenditures	Project to Date Appropriations	Carryforward
Project Description:				-	150,654	150,654
Specialized piece of equipment for repair of Cla-Val Valves.						
	Potable Water		FY 23-24 Appropriations	FY 23-24 Budget	Future Year Appropriations	Project Total
		lacement (100%)	-	150,654	-	rioject rotai
		Project Totals	-	150,654	-	150,654
Agoura Pump Station Onsite Generator-CIP10774						
	Project Manager Johnson	Priority 3		Project to Date Expenditures	Project to Date Appropriations	Carryforward
Project Description:				-	187,000	187,000
Improve water supply reliability during electric utility shutdown	ıs.					
	B. 1.11. W. 1.		FY 23-24	FY 23-24	Future Year	B
	Potable Water PW Rep	lacement (100%)	Appropriations -	Budget 187,000	Appropriations -	Project Total
		Project Totals	-	187,000	-	187,000
Customer Service Security Improvements-CIP10775						
	Project Manager Bosson/Korkosz	Priority 1		Project to Date Expenditures	Project to Date	Carryforward
Project Description:	DOSSOTI/ NOT KUSZ	1			Appropriations 200,040	200,040
Replace existing front counter security glass with security glass.						
,			FY 23-24	FY 23-24	Future Year	
	Potable Water PW Rep	lacement (100%)	Appropriations -	Budget 200,040	Appropriations -	Project Total
	i se itep	Project Totals	-	200,040	-	200,040



Backhoe Replacement-CIP10776						
Project Description:	Project Manager Triplett	Priority 2		Project to Date Expenditures	Project to Date Appropriations 29,132	Carryforward 29,132
						23,232
Replace backhoe as required by California Air Resources Co	Potable Water	e is a 1997 model	year with approxin FY 23-24 Appropriations	FY 23-24 Budget 29,132	Future Year Appropriations	Project Total
	r w Kep	Project Totals	- -	29,132	-	29,132
Upgrade Wireless Communications Backhaul System-CIP1	10777					
opgrade Wireless Communications Dackhadi System-Cir 1	Project Manager	Priority		Project to Date	Project to Date	
Project Description:	Nkwenji	1		Expenditures -	Appropriations 396,000	Carryforward 396,000
Upgrade District wireless communications network based of		from submitted N	Naster Plan. FY 23-24	FY 23-24	Future Year	
	Potable Water		Appropriations	Budget	Appropriations	Project Total
	PW Rep	lacement (100%) Project Totals	605,000 605,000	1,001,000 1,001,000	1,900,000 1,900,000	2,901,000
Distribution Pumps Overhaul-CIP10778						
	Project Manager Johnson	Priority 1		Project to Date Expenditures	Project to Date Appropriations	Carryforward
Project Description:				-	92,400	92,400
Repair two SCE low efficient system pumps.			FY 23-24	FY 23-24	Future Veer	
	Potable Water	la samant (100%)	Appropriations	Budget	Future Year Appropriations	Project Total
	PW Rep	lacement (100%) Project Totals	-	92,400 92,400	-	92,400
Westlake Reservior Water Quality Equipment-CIP10779						
	Project Manager Johnson	Priority 1		Project to Date Expenditures	Project to Date Appropriations	Carryforward
Project Description:	JOHNSON	1		-	-	-
Installation of reservoir water quality equipment.						
	Potable Water		FY 23-24 Appropriations	FY 23-24 Budget	Future Year Appropriations	Project Total
		lacement (100%)	300,000	300,000	-	rioject iotai
		Project Totals	300,000	300,000	-	300,000
Seminole Pump Control Valves-CIP10780						
	Project Manager Almaguer	Priority 2		Project to Date Expenditures	Project to Date Appropriations	Carryforward
Project Description:				31,675	66,000	34,325
Two new pump control valves.			FY 23-24	FY 23-24	Future Year	
	Potable Water		Appropriations	Budget	Appropriations	Project Total
	PW Rep	lacement (100%) Project Totals	-	34,325 34,325	-	66,000
LV2 Drives-CIP10781	B 4 4	D		Bulliul : E :	Building 5	
	Project Manager Korkosz/Leu	Priority 1		Project to Date Expenditures 20,121	Project to Date Appropriations	Carryforward 476,279
Project Description:				20,121	496,400	4/0,2/9

Project Description:

The LV-2 Pump Station, located at 23563 Calabasas Road, is a critical facility and is the main connection point from the Metropolitan Water District (MWD). The LV-2 pump station pumps into a 42-inch main that distributes potable water through the entire District. The LV-2 Pump station is key to transporting and providing MWD water from the east side of the District toward the west side. The LV-2 VFDs Replacement Project consists of removing and replacing the VFDs and associated wiring for the two 600 HP Pumps. The VFDs have reached the end of their useful life and are no longer reliable for pumping operations.

	FY 23-24	FY 23-24	Future Year	
Potable Water	Appropriations	Budget	Appropriations	Project Total
PW Replacement (100%)	-	476,279	-	
Project Totals	-	476,279	-	496,400



•						
	Project Manager Nkwenji	Priority 3		Project to Date Expenditures	Project to Date Appropriations	Carryforward
Project Description:				-	75,000	-
Purchase of Information Technology related software and	equipment.					
	B. C. L. Maria		FY 23-24	FY 23-24	Future Year	
	Potable Water	lacement (100%)	Appropriations 75,000	Budget 75,000	Appropriations	Project Total
	r w nep	Project Totals	75,000	75,000	- -	75,00
PW System Small Valve Replacement (FY22-24)-CIP1078	4					
	Project Manager	Priority		Project to Date	Project to Date	
Project Description:	Johnson	2		Expenditures -	Appropriations 150,480	Carryforward 150,48
•					130,400	130,40
Replacement of potable water system feeder valves. Activ	ity in fiscal years 2022-20	32 are typically 16				
	Dotable Wet		FY 23-24	FY 23-24	Future Year	Drois et Tat-
	Potable Water	lacement (100%)	Appropriations 150,480	Budget 300,960	Appropriations -	Project Total
	r w nep	Project Totals	150,480	300,960	-	300,96
		,				
PW System Rehabilitation FY22-24-CIP10785	Project Manager	Priority		Project to Date	Project to Date	
	Johnson	2		Expenditures	Appropriations	Carryforward
		-		•	•	Carryforward 264,00
·	Johnson the potable water system	2	FY 23-24	Expenditures - rtions of the system FY 23-24	Appropriations 264,000 n to prevent system Future Year	264,00 failures.
	Johnson the potable water system Potable Water	2 . The goal is to re	FY 23-24 Appropriations	Expenditures - rtions of the system FY 23-24 Budget	Appropriations 264,000 n to prevent system	264,00
•	Johnson the potable water system Potable Water	2	FY 23-24	Expenditures - rtions of the system FY 23-24	Appropriations 264,000 n to prevent system Future Year	264,00
Programatic identification and replacement of portions of	Johnson the potable water system Potable Water PW Rep	2 . The goal is to replacement (100%)	FY 23-24 Appropriations 264,000	Expenditures - rtions of the system FY 23-24 Budget 528,000	Appropriations 264,000 n to prevent system Future Year	264,00 failures. Project Total
Programatic identification and replacement of portions of	Johnson the potable water system Potable Water PW Rep	2 . The goal is to replacement (100%)	FY 23-24 Appropriations 264,000	Expenditures - rtions of the system FY 23-24 Budget 528,000	Appropriations 264,000 n to prevent system Future Year	264,00 failures. Project Total
Programatic identification and replacement of portions	Johnson the potable water system Potable Water PW Rep	2 . The goal is to replacement (100%) Project Totals	FY 23-24 Appropriations 264,000	rtions of the system FY 23-24 Budget 528,000 528,000	Appropriations 264,000 To prevent system Future Year Appropriations Project to Date Appropriations	failures. Project Total 528,00 Carryforward
Programatic identification and replacement of portions	Johnson the potable water system Potable Water PW Rep 6 Project Manager	2 . The goal is to replacement (100%) Project Totals Priority	FY 23-24 Appropriations 264,000	rtions of the system FY 23-24 Budget 528,000 528,000 Project to Date	Appropriations 264,000 n to prevent system Future Year Appropriations Project to Date	failures. Project Total 528,00 Carryforward
Programatic identification and replacement of portions of Pressure Vessel Maintenance Program FY22-24-CIP1078	Johnson the potable water system Potable Water PW Rep 6 Project Manager	2 . The goal is to replacement (100%) Project Totals Priority	FY 23-24 Appropriations 264,000 264,000	rtions of the system FY 23-24 Budget 528,000 528,000 Project to Date Expenditures	Appropriations 264,000 To prevent system Future Year Appropriations Project to Date Appropriations	264,00 failures. Project Total 528,00 Carryforward
Programatic identification and replacement of portions of Pressure Vessel Maintenance Program FY22-24-CIP1078	Johnson the potable water system Potable Water PW Rep 6 Project Manager Almaguer	2 . The goal is to replacement (100%) Project Totals Priority	FY 23-24 Appropriations 264,000 264,000	rtions of the system FY 23-24 Budget 528,000 528,000 Project to Date Expenditures - FY 23-24	Appropriations 264,000 To prevent system Future Year Appropriations Project to Date Appropriations 99,000 Future Year	264,00 failures. Project Total 528,00 Carryforward 99,00
Programatic identification and replacement of portions of Pressure Vessel Maintenance Program FY22-24-CIP1078	Johnson the potable water system Potable Water PW Rep 6 Project Manager Almaguer Potable Water	2 The goal is to replacement (100%) Project Totals Priority 2	FY 23-24 Appropriations 264,000 264,000 FY 23-24 Appropriations	FY 23-24 Budget 528,000 528,000 Project to Date Expenditures - FY 23-24 Budget	Appropriations 264,000 n to prevent system Future Year Appropriations Project to Date Appropriations 99,000	264,00 failures. Project Total 528,00 Carryforward 99,00
Programatic identification and replacement of portions of Pressure Vessel Maintenance Program FY22-24-CIP1078	Johnson the potable water system Potable Water PW Rep 6 Project Manager Almaguer Potable Water	2 . The goal is to replacement (100%) Project Totals Priority	FY 23-24 Appropriations 264,000 264,000	rtions of the system FY 23-24 Budget 528,000 528,000 Project to Date Expenditures - FY 23-24	Appropriations 264,000 To prevent system Future Year Appropriations Project to Date Appropriations 99,000 Future Year	264,00 failures. Project Total 528,00 Carryforward 99,00 Project Total
Programatic identification and replacement of portions of Pressure Vessel Maintenance Program FY22-24-CIP1078 Project Description: Assess, repair, and replace surge protection vessels.	Johnson the potable water system Potable Water PW Rep 6 Project Manager Almaguer Potable Water	2 . The goal is to replacement (100%) Project Totals Priority 2	FY 23-24 Appropriations 264,000 264,000 FY 23-24 Appropriations 99,000	rtions of the system FY 23-24 Budget 528,000 528,000 Project to Date Expenditures - FY 23-24 Budget 198,000	Appropriations 264,000 To prevent system Future Year Appropriations Project to Date Appropriations 99,000 Future Year	264,00 failures. Project Total 528,00 Carryforward 99,00 Project Total
Project Description: Programatic identification and replacement of portions of Pressure Vessel Maintenance Program FY22-24-CIP1078 Project Description: Assess, repair, and replace surge protection vessels. Fire Hardening LVMWD Facilities-CIP10787	Johnson the potable water system Potable Water PW Rep 6 Project Manager Almaguer Potable Water	2 . The goal is to replacement (100%) Project Totals Priority 2 lacement (100%) Project Totals Priority	FY 23-24 Appropriations 264,000 264,000 FY 23-24 Appropriations 99,000	rtions of the system FY 23-24 Budget 528,000 528,000 Project to Date Expenditures - FY 23-24 Budget 198,000 198,000	Appropriations 264,000 To prevent system Future Year Appropriations Project to Date Appropriations 99,000 Future Year	264,000 failures. Project Total 528,000 Carryforward 99,000 Project Total 198,000
Programatic identification and replacement of portions of Pressure Vessel Maintenance Program FY22-24-CIP1078 Project Description: Assess, repair, and replace surge protection vessels.	Johnson the potable water system Potable Water PW Rep 6 Project Manager Almaguer Potable Water PW Rep	2 The goal is to replacement (100%) Project Totals Priority 2 lacement (100%) Project Totals	FY 23-24 Appropriations 264,000 264,000 FY 23-24 Appropriations 99,000	rtions of the system FY 23-24 Budget 528,000 528,000 Project to Date Expenditures - FY 23-24 Budget 198,000 198,000	Appropriations 264,000 To prevent system Future Year Appropriations Project to Date Appropriations 99,000 Future Year Appropriations	264,00 failures. Project Total 528,00 Carryforward 99,00 Project Total

Identify and implement fire hardening strategies for facilities that are prone to wildfire related damage and/or service interruption. Fire hardening strategy for LVMWD facilities includes preventive measures and protection systems for both internal and external sources of fire. Potential facility improvements include 1) employing advanced detectors and utilizing a plant fire safety system; and 2) evaluation and, if feasible, installation of a premier fire defense system. Fire Hardening also includes creating larger defensible space around critical structures and providing wider access roads and preventative improvements to facilities.

Potable Water	FY 23-24 Appropriations	FY 23-24 Budget	Future Year Appropriations	Project Total
PW Replacement (100%)	204,600	204,600	-	
Project Totals	204,600	204,600	-	204,600
			Project Offset	(204,600)
			Net Project	(204,600)

Capit	al Improvement P	roject Detail Fi	scal Year 2023-	24		
Potable System Coatings Program FY22-24-CIP10788						
	Project Manager	Priority		Project to Date	Project to Date	
	Almaguer	2		Expenditures	Appropriations	Carryforward
Project Description:				-	100,320	100,320
Implement a proactive painting and coatings program for the	protection of District p	ootable water syste	em assets.			
		,	FY 23-24	FY 23-24	Future Year	
	Potable Water		Appropriations	Budget	Appropriations	Project Total
	PW Rep	lacement (100%)	100,320	200,640	-	
		Project Totals	100,320	200,640	-	200,640
Cathodic Protection Program FY22-24-CIP10789						
Cathodic Frotection Frogram Fr22 24 cm 10703	Project Manager	Priority		Project to Date	Project to Date	
	Almaguer	2		Expenditures	Appropriations	Carryforward
Project Description:	-0			-	99,000	99,000
Assessment, repair, and replacement (if needed) of approximation	ately 274 cathodic pro	tection test points	=	•		storage system.
	_		FY 23-24	FY 23-24	Future Year	
	Potable Water		Appropriations	Budget	Appropriations	Project Total
	PW Rep	lacement (100%)	99,000	198,000	-	400,000
		Project Totals	99,000	198,000	-	198,000
Woolsey Fire Landscape Restoration-CIP10790						
	Project Manager	Priority		Project to Date	Project to Date	
	McDermott	2		Expenditures	Appropriations	Carryforward
Project Description:				-	132,000	-
Restoration of Woolsey Fire damaged landscaping on District will incorporate fire resistant design, if applicable.				place irrigation syst	ems where needed.	New landscape
Project expenses will be offset from grant and reimbursement	ts from Southern Califo	ornia Edison (SCE).				
			FY 23-24	FY 23-24	Future Year	
	Potable Water		Appropriations	Budget	Appropriations	Project Total
	PW Rep	lacement (100%)	132,000	132,000	1,188,000	
		Project Totals	132,000	132,000	1,188,000	1,188,000
					Project Offset Net Project	(1,188,000)
Vehicle Replacement Program FY22-24-CIP10792						
	Project Manager	Priority		Project to Date	Project to Date	
	Triplett	2		Expenditures	Appropriations	Carryforward
Project Description:				297,230	300,000	-
Annual float vahiala vanlasamenta Ingresses in EV22 24 vaflasi	to accolorated accolors	a of cortain because	vahialas in raspans	to nous alastria fla	-t	· ma a mta
Annual fleet vehicle replacements. Increases in FY23-24 reflect	ts accelerated purchase	is of certain neavy	venicies in response	to new electric flee	et purchasing require	ements.
			FY 23-24	FY 23-24	Future Year	
	Potable Water		Appropriations	Budget	Appropriations	Project Total
		lacement (100%)	300,000	300,000		
		Project Totals	300,000	300,000	-	300,000
		-				,
Westlake Pontoon Replacement-CIP10810	2	D : "		B		
	Project Manager	Priority		Project to Date	Project to Date	
	Johnson	2		•	Annronriations	Carryforward
	Johnson	2		Expenditures	Appropriations 49,346	Carryforward 49,346

Project Description:

The District's existing 1993 pontoon boat has reached the end of its useful life. Staff has repaired the boat numerous times over its life, including extensive pontoon welding/repair and replacement of deck/flooring components. The boat is currently inoperable due to extensive water intrusion in one of the pontoons. The replacement boat would allow for continued operations at Las Virgenes Reservoir by both the water treatment and lab staff for routine reservoir management.

Potable Water	FY 23-24 Appropriations	FY 23-24 Budget	Future Year Appropriations	Project Total
PW Replacement (100%)	-	49,346	-	
Project Totals	-	49,346	-	49,346



WL Top of Dam Road Repair-CIP10817	·	-				
	Project Manager	Priority		Project to Date	Project to Date	
	Johnson	1		Expenditures	Appropriations	Carryforward
Project Description:				-	-	-
Repair low point on top of damn road, identified by st	tate as requiring gravel fil	l.				
			FY 23-24	FY 23-24	Future Year	
	Potable Water	-lacement (100%)	Appropriations	Budget	Appropriations	Project Total
	PW Kep	Project Totals	79,200 79,200	79,200 79,200	-	79,200
		r roject rotais	73,200	73,200		73,200
Analyzers on District Tanks-CIP10814	D. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.	B				
	Project Manager Johnson	Priority 1		Project to Date Expenditures	Project to Date Appropriations	Carryforward
Project Description:	301113011	1		-	-	-
Distribution system tank analyzers for water quality.			FY 23-24	FY 23-24	Future Year	
	Potable Water		Appropriations	Budget	Appropriations	Project Total
	PW Rep	lacement (100%)	66,000	66,000		•
		Project Totals	66,000	66,000	-	66,000
Mixing Systems for Distribution Tanks-CIP10815						
_ ·	Project Manager	Priority		Project to Date	Project to Date	
	Johnson	1		Expenditures	Appropriations	Carryforward
Project Description:				-	-	-
Distribution system tank mixers for water quality.						
			FY 23-24	FY 23-24	Future Year	
	Potable Water		Appropriations	Budget	Appropriations	Project Total
	PW Rep	Project Totals	132,000 132,000	132,000 132,000	-	132,000
		Troject rotals	132,000	132,000		132,000
Chlorination Trailer/Skid Package-CIP10816						
	Project Manager Johnson	Priority 1		Project to Date Expenditures	Project to Date	Carryforward
Project Description:	JOHNSON	1			Appropriations -	-
year and part						
Distribution system water quality chlorination trailer.			EV 22 24	FY 23-24	Euturo Voor	
	Potable Water		FY 23-24 Appropriations	Budget	Future Year Appropriations	Project Total
		lacement (100%)	303,600	303,600	-	
		Project Totals	303,600	303,600	-	303,600
	Potable	e Water Summar	v			
	1 Otable	vater sammar	,			
		FY 22-23	FY 23-24	FY23-24		
		Carryforward	Appropriations	Budget		
	PW Construction	1,596,375	246,420	1,842,795		
	PW Replacement	14,339,680	8,643,707	22,983,387		
	Total Potable Water	15,936,055	8,890,127	24,826,182		
		Sanitatio				

SCADA System Communications Upgrade-CIP10520					
	Project Manager	Priority	Project to Date	Project to Date	
	Nkwenji	2	Expenditures	Appropriations	Carryforward
Project Description:			32,447	93,100	24,750

Migration of the existing communication system from a serial radio network to an ethernet based radio network. Provide redundant data paths for uninterrupted communication. Eliminate need to rely on telephone company equipment.

	FY 23-24	FY 23-24	Future Year	
Sanitation Replacement (100%)	Appropriations	Budget	Appropriations	Project Total
LV Share Amount (70.6%)	454,664	472,138	1,773,472	
TWSD Share Amount (29.4%)	189,336	196,613	738,528	
Project Totals	644,000	668,750	2,512,000	3,213,197



Tapia Programmable Logic Controller Upgrades-10567					
	Project Manager	Priority	Project to Date	Project to Date	
	Nkwenji	2	Expenditures	Appropriations	Carryforward
Project Description:			2 460 913	2 500 000	39 087

This project replaces programmable logic controllers (PLC's) with newer PLCs and provides necessary equipment upgrades (fiber optics, network switches and programming) to complete the installation. This is a program project which addresses Tapia in the first two years and contrate treatment in the third year. Design will occur in the first year for all facilities.

FY 23-24	FY 23-24	Future Year	
Appropriations	Budget	Appropriations	Project Total
-	27,595	-	
-	11,492	-	
-	39,087	-	2,500,000
	Appropriations	Appropriations Budget - 27,595 - 11,492	Appropriations Budget Appropriations - 27,595 11,492 -

Summer Season TMDL Compliance-10619					
	Project Manager	Priority	Project to Date	Project to Date	
	Hurtado	2	Expenditures	Appropriations	Carryforward
Project Description:			3,768,849	4,597,941	829,092

In February 2017 the SWRCB adopted the implementation Plan for the 2013 TMDL. The plan provides for compliance with summer time limits within five years. The options for compliance include a "side stream" treatment plant, the use of potable water and nutrient trading in the watershed. This CIP funds the selection, preliminary studies, outreach, CEQA analysis, preliminary design, and final design for the summer time compliance. Project 10611 (Duct Bank Infrastructure Upgrade) was added to this program for the FY19-20 planning period. Construction of a 1 MGD "side stream" treatment facility at Tapia to treat potable water for stream flow augmentation.

	FY 23-24	FY 23-24	Future Year	
Sanitation Replacement (100%)	Appropriations	Budget	Appropriations	Project Total
LV Share Amount (70.6%)	-	585,339	-	
TWSD Share Amount (29.4%)	-	243,753	-	
Project Totals	-	829,092	-	4,597,941

Pure Water Project-CIP10635					
	Project Manager	Priority	Project to Date	Project to Date	
	Slosser	2	Expenditures	Appropriations	Carryforward
Project Description:			6,814,179	12,473,632	5,659,453

The Pure Water Project relies on indirect potable reuse, a water supply strategy now adopted by many cities and water agencies in California and across the United States to provide local, reliable water. The ultimate, full-scale project will minimize the discharging of usable recycled water into Malibu Creek and instead will convert this resource into a viable source for potable, locally-produced water. The full-scale project involves the construction of several pipelines and an advanced treatment plant that will convert recycled water into pure drinking water. The Pure Water Project creates an affordable and reliable local water supply that will be cost-competitive with imported water, help stabilize water rates, safeguard the local economy, and significantly reduce the uncertainty of supply associated with importing water due to climate change and long-term and reoccurring drought conditions. The project will require public participation and acceptance, regional leadership, and funding to move from concept to reality.

	FY 23-24	FY 23-24	Future Year	
Sanitation Replacement (100%)	Appropriations	Budget	Appropriations	Project Total
LV Share Amount (70.6%)	9,355,234	13,350,808	234,856,300	
TWSD Share Amount (29.4%)	3,895,806	5,559,685	97,801,349	
Project Totals	13,251,040	18,910,493	332,657,649	364,041,774
Project Offset				
			Net Project	364,041,774



Rancho Las Virgenes Storm Water Diversion-CIP10668					
	Project Manager	Priority	Project to Date	Project to Date	
	Leu	2	Expenditures	Appropriations	Carryforward
Project Description:			3,746	3,746	-

Replacement of two storm water diversion structures at the Rancho Las Virgenes Composting Facility. Structures have lifted and need to be addressed. The drainae from the V-ditch goes to a discharge point in Las Virgenes Creek. There is a concern that sludge and/or reclaimed water entering into the V-ditch could enter the creek via the drainage from the V-ditch. An open/close valve should be installed at the drainage area so that operators control the contents of the V-ditch. A sump pump system with discarge piping should also be included so that the contents can be pumped either to the field or offsite.

F1 23-24	F1 23-24	ruture rear	
Appropriations	Budget	Appropriations	Project Total
121,361	121,361	-	
50,539	50,539	-	
171,900	171,900	-	175,646
	121,361 50,539	Appropriations Budget 121,361 121,361 50,539 50,539	Appropriations Budget Appropriations 121,361 121,361 - 50,539 50,539 -

Tapia Effluent Pump Station-CIP10702

Project Manager Priority Project to Date

Leu 2 Expenditures Appropriations Carryforward

Project Description: 15,252 196,000 180,748

Remove or abandon in place existing 4160 volt feeders currently suspended from the top slab of the Effluent Pump Station wet well, underneath the existing MCCs. Perform electrical design and replace the overhead 4160 volt feeders. Ensure coordination with 480 volt switch gear improvements.

	FY 23-24	FY 23-24	Future Year	
Sanitation Replacement (100%)	Appropriations	Budget	Appropriations	Project Total
LV Share Amount (70.6%)	-	127,608	-	
TWSD Share Amount (29.4%)	-	53,140	-	
Project Totals	-	180,748	-	196,000

Tapia Tertiary Filter Rehab-CIP10703					
	Project Manager	Priority	Project to Date	Project to Date	
	Hurtado	2	Expenditures	Appropriations	Carryforward
Project Description:			-	60.000	-

Tertiary Filters concrete rehabilitation. Approximately 25 locations that require a 1 square foot patching with rebar repair. Replace 45 metal plates (2' X 4') on the filter deck and fix concrete around the plates with proper joint sealer. Also include the repair of an electrical panel in the Filter gallery. Replace existing electric actuators at filter structure with new electric actuators. Program plant control system to function with both remote PLC control of actuators and local actuator control. Upgrade local controls to replace old filter annunciator panels which are currently located on the top deck of the filter structure.

		FY 23-24	FY 23-24	Future Year	
Sa	nitation Replacement (100%)	Appropriations	Budget	Appropriations	Project Total
	LV Share Amount (70.6%)	35,300	35,300	279,576	
	TWSD Share Amount (29.4%)	14,700	14,700	116,424	
	Project Totals	50,000	50,000	396,000	446,000

Multi Site Security Assessment and Improvement JPA-CIP10724							
	Project Manager	Priority	Project to Date	Project to Date			
	Nkwenji	2	Expenditures	Appropriations	Carryforward		
Project Description:			3,617	105,000	101,383		

Security Assessment of various District sites and facilities. This will include access controls and security camera installations and improvements.

	FY 23-24	FY 23-24	Future Year	
Sanitation Replacement (100%)	Appropriations	Budget	Appropriations	Project Total
LV Share Amount (70.6%)	242,299	313,876	566,607	
TWSD Share Amount (29.4%)	100,901	130,707	235,953	
Project Totals	343,200	444,583	802,560	1,250,760



Tapia Flow Equlization-CIP10737

Las Virgenes Municipal Water District Capital Improvement Project Detail Fiscal Year 2023-24

Tapia How Equilibrium Cit 10737	Project Manager Leu/Slosser	Priority 1		Project to Date Expenditures	Project to Date Appropriations	Carryforward
Project Description:				710	450,000	449,290
This project consists of the development of a preliminary designeak flows that Tapia sees between dry and wet weather ever feed water to the AWT.		_	, , ,	•		
	are Amount (70.6%)		FY 23-24 Appropriations 2,350,980	FY 23-24 Budget 2,668,179	Future Year Appropriations 2,350,980	Project Total
ו אסט או	are Amount (29.4%) Project Totals		979,020 3,330,000	1,111,111 3,779,290	979,020 3,330,000	7,110,000
Concrete Corrosion/Crack Repair-Tapia-CIP10741						
Project Description:	Project Manager Triplett/Hurtado Hurtado	Priority 1		Project to Date Expenditures -	Project to Date Appropriations 132,000	Carryforward 132,000
Repair failing concrete at the Tapia Water Reclamation Facility	<i>/</i> .					
) are Amount (70.6%) are Amount (29.4%) Project Totals		FY 23-24 Appropriations 128,492 53,508 182,000	FY 23-24 Budget 221,684 92,316 314,000	Future Year Appropriations	Project Total 314,000
Lift Station Improvments-CIP10742						
Project Description:	Project Manager Korkosz/Acevedo		Priority 2	Project to Date Expenditures 4,569.00	Project to Date Appropriations 1,110,000	Carryforward 200,000
Repair and rehabilitate aging lift stations.			FY 23-24	FY 23-24	Future Year	
Sanitation Replacement (100% LV Sh) are Amount (100%)		Appropriations 932,400	Budget 1,132,400	Appropriations	Project Total
	Project Totals		932,400	1,132,400	-	1,132,400
Fire Hardening- JPA Facilities FY2022-24-CIP10743						
Project Description:	Project Manager Korkosz	Priority 2		Project to Date Expenditures -	Project to Date Appropriations 528,000	Carryforward 528,000

Fire hardening strategy for JPA facilities includes preventive measures and protection systems for both internal and external sources of fire. Potential facility improvements include: 1) employing advanced detectors and utilizing a plant fire safety systems; and 2) evaluation and, if feasible, installation of a perimeter fire defense system. Fire Hardening also includes creating larger defensible space around critical structures and providing wider access roads and preventative improvements to facilities.

30

Sanitation Replacement (100%)	FY 23-24 Appropriations	FY 23-24 Budget	Future Year Appropriations	Project Total
LV Share Amount (70.6%)	-	372,768	-	
TWSD Share Amount (29.4%)	-	155,232	-	
Project Totals	-	528,000	-	528,000

Las Virgenes Municipal Water District

Capita	l Improvement Pr	oject Detail	Fiscal Year 2023-	24		
003 Discharge Point Rehab-CIP10745						
	Project Manager	Priority		Project to Date	Project to Date	C
Project Description:	Hurtado	1		Expenditures 137,567	Appropriations 273,080	Carryforward 94,164
Troject bescription.				137,307	273,000	34,104
Evaluate and repair failed 003 Discharge point pipeline (into M means to repair failed 24" potable water pipeline from the Tap Malibu Creek during low flow periods. Approximately one (1) n	ia Water Reclamation	Facility to Mali	ibu Creek. The pipelin	e will be used to su		
			FY 23-24	FY 23-24	Future Year	
Sanitation Replacement (100%)			Appropriations	Budget	Appropriations	Project Total
	re Amount (70.6%)		391,830	458,310	-	
TWSD Sha	re Amount (29.4%) Project Totals		163,170 555,000	190,854 649,164	-	786,731
	Project rotals		333,000	649,164	-	780,731
Centrate Tank Inspection and Rehabilitation Asssesment-CIP	10748					
	Project Manager	Priority		Project to Date	Project to Date	
Portrait Book telton	Hurtado	2		Expenditures	Appropriations	Carryforward
Project Description:				-	132,000	132,000
Tank inspections and recommendations for rehabilitation.						
			FY 23-24	FY 23-24	Future Year	
Sanitation Replacement (100%)			Appropriations	Budget	Appropriations	Project Total
	re Amount (70.6%)		-	93,192	-	
I WSD Sna	re Amount (29.4%) Project Totals		-	38,808 132,000	-	132,000
	Project rotals		_	132,000	-	132,000
Lift Station No.1 Pump Replacement-CIP10750						
	Project Manager	Priority		Project to Date	Project to Date	0
Project Description:	Triplett	2		Expenditures 2,177	Appropriations 396,000	Carryforward 393,823
rroject bescription.				2,1//	330,000	333,823
Replacement of (3) pumps			EV 22 22	EV 22 22		B
Sanitation Replacement (100%)			FY 22-23 Appropriations	FY 22-23 Budget	Future Year Appropriations	Project Total
	re Amount (100%)		-	393,823	-	
	Project Totals		-	393,823	-	396,000
Tapia Sludge Wet Well Re-Circulation-CIP10752						
Tapia Stauge wet well he-circulation-cir 10/32	Project Manager	Priority		Project to Date	Project to Date	
	Triplett	2		Expenditures	Appropriations	Carryforward
Project Description:				-	62,800	-
The re-circulation (mixing) piping at the Tapia sludge wet wells	is correded and devel	ons looks. This	project replaces this	nining		
The re-circulation (mixing) piping at the rapid studge wet wens	is corroded and dever	ops leaks. This	FY 23-24	FY 23-24	Future Year	
Sanitation Replacement (100%)			Appropriations	Budget	Appropriations	Project Total
LV Sha	re Amount (70.6%)		35,300	35,300	93,192	
TWSD Sha	re Amount (29.4%)		14,700	14,700	38,808	
	Project Totals		50,000	50,000	132,000	182,000
Tapia Air Line Repair-CIP10753						
	Project Manager	Priority		Project to Date	Project to Date	
	Hurtado/Acevedo	1		Expenditures	Appropriations	Carryforward
Project Description:				-	330,000	330,000

The air line which conveys compressed air to the treatment process has leaks which not only allow air to escape, but also allow contaminants to enter into the pipeline and potentially the air diffusers. A large portion of this line was repaired, however a section of the pipeline was not addressed. This section needs to be addressed to stop leakage and protect the diffuser membranes.

	FY 23-24	FY 23-24	Future Year	
Sanitation Replacement (100%)	Appropriations	Budget	Appropriations	Project Total
LV Share Amount (70.6%)	-	232,980	-	
TWSD Share Amount (29.4%)	-	97,020	-	
Project Totals	-	330,000	-	330,000

Capital Improvement Pr	oject Detail	Fiscal Year 2023-	24		
Trunk Sewer System Improvements-CIP10756				_	
Project Manager Korkosz/Leu	Priority 2		Project to Date Expenditures	Project to Date Appropriations	Carryforward
Project Description:			501,600	501,600	-
Replace or rehabilitate trunk sewer system components based on CCTV, condition as each fiscal year.	sessment & SS	MP, end of useful life	, or obsolescence. S	Specific projects are	identified for
		FY 23-24	FY 23-24	Future Year	
Sanitation Replacement (100%)		Appropriations	Budget	Appropriations	Project Total
LV Share Amount (70.6%) TWSD Share Amount (29.4%)		354,130 147,470	354,130 147,470	-	
Project Totals		501,600	501,600	-	501,60
Tapia Secondary Clarifier Rehabilitation-CIP10794					
Project Manager	Priority		Project to Date	Project to Date	
Hurtado/Leu	1		Expenditures	Appropriations	Carryforward
Project Description:			26,926	847,000	820,07
Repair the secondary clarifiers. The current launders are leaking and need to have th		•		_	s is also necessa
as they are corroded and leaking. Recaulking the expansion joints and structural rep	pairs to catwall	•			
Sanitation Replacement (100%)		FY 23-24 Appropriations	FY 23-24 Budget	Future Year Appropriations	Project Total
LV Share Amount (70.6%)		- Appropriations	578,972	-	Project rotal
TWSD Share Amount (29.4%)		-	241,102	-	
Project Totals		-	820,074	-	847,00
Tapia Effluent Pump Station Rehabilitation-CIP10795					
Project Manager	Priority		Project to Date	Project to Date	
Hurtado/Leu	3		Expenditures	Appropriations	Carryforward
Project Description:			-	-	-
Increase reliability and safety of electrical feed as well as upgrade motor starting cap	abilities and pu	ımps.			
Sanitation Replacement (100%)		FY 23-24 Appropriations	FY 23-24 Budget	Future Year Appropriations	Project Total
LV Share Amount (70.6%)		2,560,217	2,560,217	-	i roject rotai
TWSD Share Amount (29.4%)		1,066,153	1,066,153	-	
Project Totals		3,626,370	3,626,370	-	3,626,37
Tapia Control Building Improvements-CIP10796					
Project Manager	Priority		Project to Date	Project to Date	
Hurtado/Korkosz	2		Expenditures	Appropriations	Carryforward
Project Description:			-	-	-
The control building at Tapia is aging and in need of significant repairs, remodeling, a	nd other impro				
a 11 11 - 5 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		FY 23-24	FY 23-24	Future Year	
Sanitation Replacement (100%)		Appropriations	Budget	Appropriations	Project Total
LV Share Amount (70.6%) TWSD Share Amount (29.4%)		594,014 247,366	594,014 247,366	-	
Project Totals		841,380	841,380	-	841,38
IPA Condition Assessment and Rehabilitation Planning-CIP10797					
Project Manager	Priority		Project to Date	Project to Date	
Korkosz/Leu	1		Expenditures	Appropriations	Carryforward
Project Description:			783	100,000	99,21
Hire engineering firm to assess all electrical systems and make recommendations on	necessary reha	b or replacement of s	witch gear, VFD's tr	ansformers, switchi	ng, etc.
		FY 23-24	FY 23-24	Future Year	
Sanitation Replacement (100%)		Appropriations	Budget	Appropriations	Project Total

	FY 23-24	FY 23-24	Future Year		
Sanitation Replacement (100%)	Appropriations	Budget	Appropriations	Project Total	
LV Share Amount (70.6%)	-	70,047	-		
TWSD Share Amount (29.4%)	-	29,170	-		
Project Totals	-	99,217	-	100,000	



Las Virgenes Municipal Water District

Capita		olect Detail	Fiscal Year 2023-	24		
Centrifuge Controls Upgrade-CIP10798	•	oject Detail	Tiscui real 2023			
	Project Manager Korkosz	Priority 1		Project to Date Expenditures	Project to Date Appropriations	Carryforward
Project Description:				-	158,400	158,400
With the summertime compliance project being constructed n 003 meter needs to be replaced. These meters are regulatory	•					ged out and the
			FY 23-24	FY 23-24	Future Year	
Sanitation Replacement (100% LV Sha) are Amount (70.6%)		Appropriations 260,443	Budget 372,274	Appropriations -	Project Total
	are Amount (29.4%)		108,457	155,026	-	
	Project Totals		368,900	527,300	-	527,300
Rancho Reliability Improvements FY22-24-CIP10799						
	Project Manager	Priority		Project to Date	Project to Date	
Project Description:	Hurtado/Rabaja	2		Expenditures 132,000	Appropriations 132,000	Carryforward -
Replace or rehabilitate facilities and equipment at the Rancho	facility based on failur	e, beyond usefu	Il life, or obsolescence	e. Specific projects	are identified for ea	ch fiscal year.
			FY 23-24	FY 23-24	Future Year	
Sanitation Replacement (100%	•		Appropriations	Budget	Appropriations	Project Total
	are Amount (70.6%)		93,192	93,192	-	
I WSD Sno	are Amount (29.4%) Project Totals		38,808 132,000	38,808 132,000	-	132,000
	Troject rotals		132,000	132,000		132,000
Tapia Water Reclamation Facility Improvements FY22-24-CIF		Dulauitus		Duningt to Date	Duningt to Date	
	Project Manager Hurtado/Bril	Priority 2		Project to Date Expenditures	Project to Date Appropriations	Carryforward
Project Description:		_		132,000	132,000	-
Replace or rehabilitate facilities and equipment at the Rancho	facility based on failur	e, beyond usefu	Il life, or obsolescence	e. Specific projects	are identified for ea	ch fiscal year.
			FY 23-24	FY 23-24	Future Year	
Sanitation Replacement (100%	•		Appropriations	Budget	Appropriations	Project Total
	are Amount (70.6%)		93,192	93,192	-	
I WSD Sna	are Amount (29.4%) Project Totals		38,808 132,000	38,808 132,000	-	132,000
	.,		,,,,,,	,,,,,,		,,,,,,
Tapia Aluminum Sulfate Tank Replacement-CIP10801	Project Manager	Priority		Project to Date	Project to Date	
	Hurtado/Korkosz	1		Expenditures	Appropriations	Carryforward
Project Description:				40,429	816,000	775,571
Replace aging sodium bisulfite tank that is leaking. Project inc	ludes feed nump and d	elivery nineline				
replace aging socially bisalite talk that is leaking. Troject inc						
		chivery pipeline	FY 23-24	FY 23-24	Future Year	
Sanitation Replacement (100%)	envery pipenne	FY 23-24 Appropriations	Budget	Future Year Appropriations	Project Total
LV Sha) are Amount (70.6%)	envery pipeline	FY 23-24 Appropriations 11,649	Budget 559,202		Project Total
LV Sha)	envery pipeline	FY 23-24 Appropriations	Budget		Project Total 832,500
LV Sha TWSD Sha) are Amount (70.6%) are Amount (29.4%)	envery pipeline	FY 23-24 Appropriations 11,649 4,851	Budget 559,202 232,869		-
LV Sha) are Amount (70.6%) are Amount (29.4%) Project Totals		FY 23-24 Appropriations 11,649 4,851	Budget 559,202 232,869 792,071	Appropriations	-
LV Sha TWSD Sha) are Amount (70.6%) are Amount (29.4%)	Priority 2	FY 23-24 Appropriations 11,649 4,851	Budget 559,202 232,869		-
LV Sha TWSD Sha	are Amount (70.6%) are Amount (29.4%) Project Totals	Priority	FY 23-24 Appropriations 11,649 4,851	Budget 559,202 232,869 792,071 Project to Date	Appropriations Project to Date	832,500
LV Sha TWSD Sha Rancho Control Building HVAC Replacement-CIP10802	Project Manager Hurtado/Korkosz	Priority 2	FY 23-24 Appropriations 11,649 4,851 16,500	Budget	Appropriations	832,500 Carryforward
Rancho Control Building HVAC Replacement-CIP10802 Project Description: Replace HVAC at Rancho Control Building. HVAC has reached expressions.	Project Manager Hurtado/Korkosz	Priority 2	FY 23-24 Appropriations 11,649 4,851 16,500 epair existing unit. FY 23-24	Budget	Appropriations	832,500 Carryforward 254,800
Rancho Control Building HVAC Replacement-CIP10802 Project Description: Replace HVAC at Rancho Control Building. HVAC has reached e	Project Manager Hurtado/Korkosz	Priority 2	FY 23-24 Appropriations 11,649 4,851 16,500	Budget	Appropriations	832,500 Carryforward
Rancho Control Building HVAC Replacement-CIP10802 Project Description: Replace HVAC at Rancho Control Building. HVAC has reached et Sanitation Replacement (100% LV Sha	Project Manager Hurtado/Korkosz	Priority 2	FY 23-24 Appropriations 11,649 4,851 16,500 epair existing unit. FY 23-24	Budget	Appropriations	832,500 Carryforward 254,800

1,119,000



Las Virgenes Municipal Water District Capital Improvement Project Detail Fiscal Year 2023-24

Capital I	mprovement Pr	oject Detail	Fiscal Year 2023-	24		
Malibou Lake Siphon Project-CIP10803						
•	Project Manager	Priority		Project to Date	Project to Date	
Desirat Description	Korkosz/Leu	1		Expenditures	Appropriations	Carryforward
Project Description:				297,779	1,337,000	1,039,221
Repair Malibou Lake Siphon to address inflow and infiltration at t	he site.					
C 11 11 - D 1 1 (4000)			FY 23-24	FY 23-24	Future Year	
Sanitation Replacement (100%)	(20 020/)		Appropriations	Budget	Appropriations	Project Total
	mount (28.93%)		1,175,490	782,331	-	
TWSD Snare A	mount (71.07%)		489,510	1,921,890	-	2 002 000
	Project Totals		1,665,000	2,704,221	-	3,002,000
Rancho Las Virgenes - New Flare-CIP10804						
-	Project Manager	Priority		Project to Date	Project to Date	
	HurtadoZhao	1		Expenditures	Appropriations	Carryforward
Project Description:				15,000	150,000	135,000
Design and install a new larger flare that can handle all of the dig-	astar gas flavy (aver	100 cofm) The	sourcest flore which	has a limited same	ity of 75 softon will ro	main in place to
provide redundancy. The current flare does not have the capacity				паѕ а шпией сарас	ity of 75 scim will re	main in place to
			FY 23-24	FY 23-24	Future Year	
Sanitation Replacement (100%)			Appropriations	Budget	Appropriations	Project Total
	Amount (70.6%)		391,830	487,140		
TWSD Share	Amount (29.4%)		163,170	202,860	-	
	Project Totals		555,000	690,000	-	705,000
Grit Chamber Mixing System Replacement-CIP10805	Project Manager	Priority		Project to Date	Project to Date	
•	Hurtado/Leu	3		Expenditures	Appropriations	Carryforward
Project Description:	riurtado/Leu	3		Expenditures	Appropriations	Carrylorwaru
Project Description:				-	-	_
Replace grit chamber mixing system with a more efficient mixing	system.					
			FY 23-24	FY 23-24	Future Year	
Sanitation Replacement (100%)			Appropriations	Budget	Appropriations	Project Total
LV Share	Amount (70.6%)		139,788	139,788	-	
TWSD Share	Amount (29.4%)		58,212	58,212	-	
	Project Totals		198,000	198,000	-	198,000
Rancho: Replace Agitators-CIP10806						
	Project Manager	Priority		Project to Date	Project to Date	
·	Hurtado	3		Expenditures	Appropriations	Carryforward
Project Description:		_		411,939	1,304,250	892,313
				,	_,,	
Purchase new compost agitators to replace the existing ones.						
			FY 23-24	FY 23-24	Future Year	
Sanitation Replacement (100%)			Appropriations	Budget	Appropriations	Project Total
LV Share	Amount (70.6%)		-	629,972	-	
TWSD Share	Amount (29.4%)		-	262,339	-	
	Project Totals		-	892,311	-	1,304,250
Rancho Las Virgenes SCADA Improvements-CIP10807						
·	Project Manager	Priority		Project to Date	Project to Date	
	Nkwenji	2		Expenditures	Appropriations	Carryforward
Project Description:				-	855,000	855,000
Upgrade Process Control and Instrumentatin System (PCIS) at Rai	ncho Rancho's DIC	and HMI syston	ns are inconsistent wi	th current District 9	Standards for Operat	tional Technolog
oppidae i rocess control and mistrumentatin system (PCIS) at Nat	icho. Nancho s PLC	and their syster	FY 23-24	FY 23-24	Future Year	donar recimology
Sanitation Replacement (100%)			Appropriations	Budget	Appropriations	Project Total
	Amount (70.6%)		186,384	790,014		,
	Amount (29.4%)		77,616	328,986	-	
. Was share	Project Totals		264 000	1 119 000		1 119 000

1,119,000

264,000

Project Totals



Capital Improvement P	roject Detail	Fiscal Year 2023-	24		
Tapia Selector Channel Wall Infill-CIP10809					
Project Manager Nkwenji	Priority 2		Project to Date Expenditures	Project to Date Appropriations	Carryforward
Project Description:			-	396,220	396,220
Bypass Channel No. 2, removal of existing pipes and gates, and infilling existing pend	etrations betwee	en the Selector Chann	el and Channel No.	2	
		FY 23-24	FY 23-24	Future Year	
Sanitation Replacement (100%)		Appropriations	Budget	Appropriations	Project Total
LV Share Amount (70.6%)		-	279,731	-	
TWSD Share Amount (29.4%)		-	116,489	-	
Project Totals		-	396,220	-	396,220
Tapia Flood Wall Improvements - CIP10813					
Project Manager	Priority		Project to Date	Project to Date	
Leu	2		Expenditures	Appropriations	Carryforward
Project Description:			-	-	-
Minor improvements to Tapia identified by the hydraulic analysis of Malibu Creek and	d its flooding effe	ects at Tapia.			
		FY 23-24	FY 23-24	Future Year	
Sanitation Replacement (100%)		Appropriations	Budget	Appropriations	Project Total
LV Share Amount (70.6%)		139,788	139,788	-	
TWSD Share Amount (29.4%)		58,212	58,212	-	
Project Totals		198,000	198,000	-	198,000
Hach Equipment Replacement - CIP10812					
Project Manager	Priority		Project to Date	Project to Date	
Project Description: Hurtado/Bril	2		Expenditures -	Appropriations -	Carryforward -
Several Hach instruments at the Tapia WRF, have become obsolete. Replacement par	ts are no longer a	available or difficult to	acquire and expens	ive. This project will	replace vital
instrumentation with updated models.	0	FY 23-24	FY 23-24	Future Year	·
Sanitation Replacement (100%)		Appropriations	Budget	Appropriations	Project Total
LV Share Amount (70.6%)		105,900	105,900	-	
TWSD Share Amount (29.4%)		44,100	44,100	-	
Project Totals		150,000	150,000	-	150,000
Santii	tation Summar	N			
Janus	tation Summa	y			
			FY 23-24	FY 23-24	
Participant Share		Carryforward	Appropriations	Budget	
LVMWD Share Amount		9,992,381	20,153,878	30,146,259	
TWSD Share Amount		4,527,223	8,004,412	12,531,635	
Project Totals		14,519,604	28,158,290	42,677,894	



Recycled Water

		necy	cieu watei				
Calabasas Park Recycled W	ater Main Extension-CIP10666						
	-	t Manager	Priority		Project to Date	Project to Date	
		Leu	2		Expenditures	Appropriations	Carryforward
					138,691	463,000	324,30
Project Description:							
nstall approximately 1,200	linear feet of 6-8 inch pipeline to loop the e	xisting recycle	d water system.				
				FY 23-24	FY 23-24	Future Year	
F	Recycled Water Replacement Fund			Appropriations	Budget	Appropriations	Project Total
	LV Share Amo	unt (100%)		577,200	901,509		
		ject Totals		577,200	901,509	-	1,040,20
RW Reservoir #2 Storm Re	pairs and Inflow Problems - CIP10811						
		t Manager	Priority		Project to Date	Project to Date	
		hnson	1		Expenditures	Appropriations	Carryforward
Project Description:							-
Impresso suptor avality in Do	sometic 2 by ungrading infiltration transh and	aatab basin di	aabaraina diraath				
improve water quality in Res into reservoir 2	servoir 2 by upgrading infiltration trench and	Catch basin di	scriarging directly				
iito reservoir 2				FY 23-24	FY 23-24	Future Year	
F	Recycled Water Replacement Fund			Appropriations	Budget	Appropriations	Project Total
	LV Share Amou	nt (70.6%)		74,554	74,554	-	
	TWSD Share Amou	nt (29.4%)		31,046	31,046	-	
	Pro	ject Totals		105,600	105,600	-	105,60
		Pacyclad	Water Summar	v			
		Recycleu	water Summar	У			
					FY 23-24	FY 23-24	
Participant Share				Carryforward	Appropriations	Budget	
	LVMWD Share Amount			324,309	651,754	976,063	
	TWSD Share Amount			-	31,046	31,046	
	Project Totals			324,309	105,600	1,007,109	
		CDAA	ID TOTAL CID	_	_	_	
		GRAN	ID TOTAL CIP		FV 22 24	EV 22 24	
				Commissionor-	FY 23-24	FY 23-24	
			Potable Water	Carryforward 15,936,055	Appropriations	Budget	
			FUIADIE WATER		8,890,127	24,826,182	
		Doguele - 1				070 003	
		-	Water (LV Only)	324,309	651,754	976,063	
		-				976,063 30,146,259 55,948,504	