FY 2021-22 PROPOSED BUDGET

BOARD OF DIRECTORS

Michael W. Mobley, President Bruce E. Dandy, Vice President Sheldon G. Berger, Secretary/Treasurer Mohammed A. Hasan, Director Lynn E. Maulhardt, Director Edwin T. McFadden III, Director Daniel C. Naumann, Director



1701 North Lombard Street, Suite 200, Oxnard, CA 93030 Ph: (805) 525-4431 | Fax: (805) 525-2661 | **unitedwater.org**









Board of Directors Michael W. Mobley, President Bruce E. Dandy, Vice President Sheldon G. Berger, Secretary/Treasurer Mohammed A. Hasan Lynn E. Maulhardt Edwin T. McFadden III Daniel C. Naumann

General Manager Mauricio E. Guardado, Jr.

Legal Counsel David D. Boyer

May 1, 2021

Board of Directors United Water Conservation District

Subject: Proposed Budget for Fiscal Year 2021-22

Honorable Board Members:

Introduction

Enclosed is the Proposed FY 2021-22 Budget for the District. As required by the District's Budget Submittal Policy, the General Manager will present the draft budget to the Board and District ratepayers in May in order to provide sufficient review and discussion time prior to final adoption in June 2021.

The schedule for the budget review period will be as follows:

May 3	•	Oxnard Hueneme Pipeline users met to discuss the proposed budget and rates (required by Water Delivery Agreement)
May 3 – June 9	٠	Budget document review period
May 5	•	Pumping Trough Pipeline users meeting to discuss proposed budget and rates
May 26	•	Budget Study Session
June 9	•	Board of Directors adopt FY21-22 Budget

The Budget Development Process

The Proposed Budget is the Board's policy document providing organizational and financial directives to staff for the next 12 months, in keeping with the overall mission of the District.

While this budget reflects our best estimates of the operating expense and capital needs for the coming year, based on all available information at the time of publication, it must be a flexible plan. Changing economic conditions and unanticipated operating, legal or legislative developments will require that the plan be revised through supplemental appropriations and/or modifications of expenditures. Any changes made throughout the fiscal year will be clearly documented and reviewed monthly by the Finance Committee. Staff reports will contain fiscal impact information and identify funding sources to cover resulting budget increases. All recommended revisions to the adopted budget during the fiscal year will be presented to the Board for discussion and approval in accordance with the District's Budget Amendment Policy.

The District's entire budget is developed in the context of the District mission—to protect and augment water supplies for the benefit of the residents and businesses within the District—and is guided by the priority and policy direction provided by the District Board.

To prepare the budget, Finance staff reviewed current levels of spend, identified mandatory COLA and inflationary increases, sought out areas of efficiency gains where costs would increase at less than the rate of work or material increase. From there, we determine what new operational, legal/compliance and capital project activities will be required in the coming year in order to continue improvement in the District's ability to meet its mission.

Although United's recharge and other water conservation efforts may not be uniform in each area of the District on an annual basis, over time the information available to the District clearly shows that the District's conservation efforts benefit the entire service area. In order to apportion those costs which are not directly related to one specific zone or facility (e.g., pipeline), staff uses Board policies and guidelines as well as their professional judgment to allocate the costs to one or more zones/facilities in a consistent and fiscally sound manner. For an example of how the District apportions cost over multiple funds, please see the Environmental Activities Cost Allocation Policy in the District's Financial Policies document.

Groundwater extraction and water delivery charges are then calculated identifying all necessary expenditures for operations, asset replacements and reserve requirements. Consistent with its statutory mandate under the California Water Code, the net expenditures covered by the extraction charges are divided by the projected groundwater extraction volumes for each zone. The results provide the lowest statutorily allowable 3:1 ratio (municipal and industrial to agricultural) charge to customers. Quantitative analysis providing factual support for the 3:1 ratio between agricultural water and non-agricultural water charges is provided at the Board's May Budget Workshop and at the June 9 Public Hearing. The analysis demonstrated that rates of groundwater charges:

- Are necessary to carry out the District's regulatory mission;
- Do not exceed the reasonable cost of providing the services necessary to the activity on which the fees are based; and
- That the cost allocation method bears a fair and reasonable relationship to the payer's burdens on, or benefits received from, the District's activity.

As always, in determining what is to be included in the budget, staff considers the following:

- Status Quo Operations The budget should include only the minimum funding needed to run the District's current operations, with limited discretionary funding. Necessary or operational efficiency maintenance should not be deferred. At the same time, staff should pursue continuous improvement opportunities and consider minimizing or eliminating any status quo operations that no longer need to be performed.
- Continuing the District's long-standing mission proactive awareness and accountability of our regulatory mission as a groundwater guardian (i.e. planning and preemptive action) that guides our efforts in balancing a limited supply of water for use by people and the environment.
- Address safety issues for employees, and protection of District assets and constituents.
- Address all mandated or legal requirements of the District.

- Ensure the financial stability capabilities of the District and ensure that appropriate and/or reasonable reserve levels for all funds are maintained in accordance with the Reserve Policy. In the future, the Board may need to consider increasing the reserves as the District addresses legal/regulatory mandates, undertakes large infrastructure improvements, and makes long-term water-purchasing plans.
- Address major rehabilitation or replacement for key District infrastructure that are necessary due to the aging process before more serious emergency repairs are needed.
- Build up reserves to improve the District's ability to respond to unexpected revenue or expense developments and mitigate the impact of those developments on future years' rates.
- Enhance the District's supplemental water purchase capabilities through reserves in the Water Purchase Fund.

Staff is proposing a balanced budget to the Board. The budget successfully incorporates all the aforementioned priorities and includes rate increases to ensure the advancement of the District's mandates and mission. The budget is fiscally prudent and, staff believes, in the best interest of the District and our ratepayers. Each fund's spending plan and estimated funding resources will be discussed later in this document.

FY 2021-22 Budget Summary

After a rather wet 2019 and average 2020 water years, we are now in one of the driest years on record. Water conservation and protection are critical to the District's mission of providing a reliable water supply to the residents of the District. While conservation and protection of the aquifers is the core of the District's mission, extensive regulatory and legal circumstances, aging infrastructure, and the critical need for new/alternative water sources are challenging District resources. The budget attempts to 1) continue progressing with environmental and regulatory compliance matters (specifically ESA and FERC compliance to ensure regional water sustainability), 2) address immediate infrastructure needs as well as prepare for future capital costs, and 3) explore alternatives and technological options that advance the District's core mission of water conservation.

The Capital Improvement Project (CIP) budget for FY 2021-22 is \$11.2 million. The largest project planned for next year is Iron and Manganese Treatment for the OH Pipeline, where construction is planned to commence in FY 2021-22. This project, as well as the installation of an emergency generator to service the OH Pipeline, will make up \$5.3 million of the CIP budget. Other projects in the coming year are the ongoing work of repairs and improvements at the Santa Felicia dam and the Freeman diversion, as well as development of the Ferro-Rose Recharge, Brackish Water and Recycled Water Treatment projects. A detailed list of CIP projects is found beginning on page 53 of the budget document.

Personnel costs are \$12.0 million for FY 2021-22. This is an increase of \$1.1 million from the prior year and reflects contractually mandated cost of living increases and step increases in salaries as well as increases in medical insurance and other benefits. In addition, the District is converting three part-time positions to full time and adding several part time positions to the

operations at the Lake Piru Recreation Area. The increases for the additional headcount are partially offset by the elimination of one vacant senior management position and will ultimately be cost effective as the new District staff will reduce reliance on consultants and contractors. A more comprehensive list of staffing levels is located on page 17 of the budget.

Included in the budget are \$1.0 million of Capital Outlay costs that are summarized on page 20 of the budget document. The planned Capital Outlay includes \$365 thousand for an excavator and other utility equipment that will reduce rental expense of the frequently needed items as well as \$130 thousand for replacement of District vehicles that had been postponed in past budgets. As a consequence, the maintenance costs of these vehicles have outstripped the vehicle value.

A total of \$3.0 million is included in the budget for contractual services. \$1.0 million is related to FERC and ESA/HCP compliance matters (excluding legal costs). This figure is lower than initially planned as the additional headcount in the Environmental Services Department will reduce the need for consultants in these areas. Another \$2.2 million is budgeted for all legal services. As the District has assumed direct management of the Lake Piru Recreation Area from January 2021, \$350-400 thousand that had been planned in past years for the concessionaire has been eliminated from this budget. A summary list of all contractual services is located on page 20 of the budget document.

The budget also includes allocations of \$2.2 million for FY 2021-22 to meet the District's debt service obligations (excluding interfund loans). This has increased from the prior year as the District issued \$19 million of new debt in November 2020 to support the ambitious CIP in the coming years. However, that debt issue also included refinancing \$12 million of existing debt at lower interest rates, saving the District \$3.3 million over the lifetime of that debt. Other general operating expenditures account for the remaining expenditures in the budget.

As mentioned above, groundwater extraction rates will increase from the current year. The rate increase at this point is critical to positioning the District for developments in ongoing legal and regulatory challenges to the operations of District facilities. All rates are discussed further below in this letter and a complete table of groundwater and pipeline rates is found on page 11.

The budget also includes some rate adjustments for the three pipeline funds (Oxnard Hueneme, Pleasant Valley, and the Pumping Trough Pipeline) as described in the Operating Funds Overview section of this letter. These rate adjustments are essential to continue operation of these enterprises and maintain required reserve levels.

Operating Overview

Groundwater Pumping and Pipeline Rates:

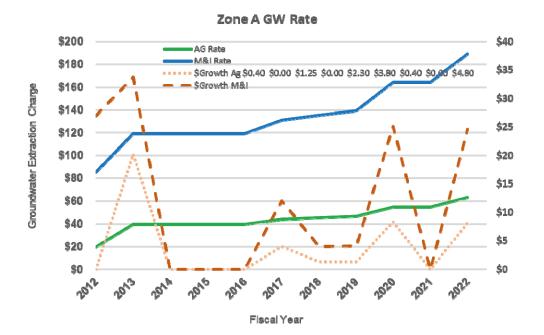
As the District is committed to consistently improving the water supply available to its users as well assuring that that supply is available when and where the users need it, the financial resource demands on the District will grow substantially in FY 2021-22 and beyond. Total expenditures will increase by 10% in the coming year, driven primarily by increases in headcount and debt service expense. However, the latter reflects \$19 million in new borrowing to support CIP projects as well as a lower expense for the existing debt that was refinanced in November 2020. These expense increases will support, among other things, improved dam

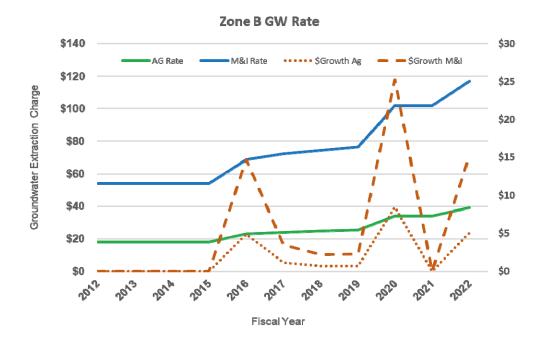
Fiscal Year 2021-22 Proposed Budget United Water Conservation District May 1, 2021

safety at Santa Felicia and a rehabilitation of the Freeman diversion—all while navigating the ever-changing legislative and regulatory currents that govern our operations. While total CIP expenditure will increase as large projects advance toward construction, due to carryovers from FY 2020-21, new CIP appropriations for the year will remain relatively flat in the upcoming year at \$11.2 million.

The adopted groundwater extraction rates reflect the minimum 3:1 rate ratio for non-agricultural (M&I) water to Agricultural water *required* by the California Water Code. The California Water Code authorizes the District to set the M&I to Agricultural rate ratio as high as 5:1. In 2017, the California Supreme Court ruled that the District's extraction charges are not subject to Proposition 218. The District, however, must meet its burden of showing compliance with Proposition 26 to the extent that the groundwater extraction charges provide different rates for agricultural water and for non-agricultural water. Since FY 2013-14, the District has conducted two cost-of-service rate analyses to provide quantitative factual support for the different rates. The updated analyses for FY 2021-22 were considered by the Board prior to its initial action on the proposed Water Conservation Extraction Charges

The charts below illustrate the history of the District's groundwater extraction rates over the past ten years and the year-on-year dollar growth in the rates. Further detail on rates for FY 2021-22 can be found on page 11.





Revenue:

The table on the following page outlines the projected revenue for FY 2021-22 along with a breakdown by fund and revenue type. The same figures are provided for FY 2020-21 for purposes of comparison. Note that this table only includes revenue from the ordinary course of business—property taxes, pumping and delivery charges. It does not include proceeds from debt issuance or from the disposal of assets.

	General/Water						Special	
	Conservation	State Water	Freeman	OH Pipeline	PV Pipeline	PT Pipeline	Water	
in USD'000s	Fund	Fund	Fund	Fund	Fund	Fund	Fund	TOTAL
Proposed Budget 2021-22								
Property Tax	2,838	2,041						4,879
Water Deliveries	2,436		1,507	3,714	362	2,228		10,247
Groundwater	12,202		3,643					15,844
Other	2,407	12	73	1,466	8	432	1,041	5,440
Revenue	19,883	2,053	5,222	5,180	370	2,661	1,041	36,411
Budget 2020-21								
Property Tax	2,828	719						3,547
Water Deliveries	1,781		1,101	3,783	134	2,224		9,024
Groundwater	10,563		3,257					13,820
Other	1,418	19	64	550	9	245	555	2,859
Revenue	16,590	738	4,423	4,333	143	2,469	555	29,250
Variance								
Property Tax	10	1,322	0	0	0	0	0	1,332
Water Deliveries	655	0	405	(69)	228	4	0	1,223
Groundwater	1,639	0	385	0	0	0	0	2,024
Other	990	(6)	8	916	(1)	188	486	2,581
Revenue	3,293	1,316	799	847	227	192	486	7,161

- Groundwater revenue up \$2.0 million on higher Zone A and Zone B extraction rates (vs FY 2020-21 Budget).
- The budget for the State Water Import Fund includes a separate voter-approved property tax assessment of \$2.4 million to cover fixed and prior year variable costs associated with the District's State Water agreement. Property tax decrease reflects the funding required to purchase 100% of Table A State Water allocation.
- OH Pipeline revenue up on slightly higher planned volumes and grants in support of the Iron and Manganese Treatment Plant and Backup Generator projects.
- Other Revenue includes investment income and rent.

Water Purchase Fund—in FY 2019-20, the District created a new fund, dedicated to financing supplemental water purchases in order to boost the recharge of aquifers in the district. The fund has no operating expenses other than for the purchase of water. Revenues for the fund will come from a surcharge levied on each acre-foot of water pumped from the aquifers. The surcharge for FY 2021-22 will be \$4.50 for Agricultural users and \$13.50 for M&I users. At budgeted extraction volumes, the District expects to raise approximately \$1 million in the coming year in the coming year from the surcharge.

The Water Purchase Fund was supplemented in FY2019-20 by a grant from the Fox Canyon Groundwater Management Agency This grant enabled a recharge of 15,000 acre-feet to the Oxnard Plain. Also, along with the proceeds from the water purchase surcharge, the grant brought more than 3,000 acre-feet of additional imported water to the District in FY20-21—water that would otherwise not have been available to District users.

This fund is considered a sub-fund of the General/Water Conservation Fund for financial reporting purposes but is presented separately for budgeting purposes.

Groundwater Pumping Volume

Forecasting groundwater demands for the coming year is an inexact science. Variables such as weather, user conservation efforts and alternative sourcing are difficult to predict. This year, the continued economic impact of the health crisis, particularly on the agriculture industry, adds another level of uncertainty to the forecast. For the purposes of this budget, we looked at the past five years of pumping history and took into account most recent developments such as the unusually dry winter of 2020-21. The FY 2021-22 Budget volume forecast is slightly higher than what was forecast for FY 2020-21 during the budget for that year. However, pumping volumes in the first half of FY 2020-21 were 12% above the budget for that period. Given the level of rainfall in early 2020, we are planning pumping volumes for the second half of the fiscal year to be above the budget as well. We are still taking a conservative approach to our forecast for groundwater extraction in FY21-22 and planning total extraction volumes at 95% of the median extractions over the past five years. The history and forecast of groundwater extraction volumes is broken down by District zone in the table below.

Groundwater Pumping Volume	History	i	n acre-feet				
Fiscal Year Ending	FY 16-17	FY 17-18	FY 18-19	FY 19-20	FY 20-21	FY 21-22	
	Actual	Actual	Actual	Actual	Actual	Projection	5 yr
July - Dec	<u>16-2</u>	<u>17-2</u>	<u>18-2</u>	<u>19-2</u>	<u>20-2</u>	<u>21-2</u>	<u>average</u>
Zone A AG (Upper River)	43,061	48,824	37,752	35,909	43,600	39,738	41,829
Zone B AG	34,701	42,220	33,691	33,173	31,743	33,350	35,106
Zone A M&I (Upper River)	7,054	6,563	7,402	7,185	6,929	6,675	7,027
Zone B M&I	7,227	7,284	7,308	7,328	8,552	7,163	7,540
Total	92,044	104,891	86,153	83,595	90,823	86,926	91,501
% of FY Total	59.9%	61.3%	62.7%	58.9%	60.0%	61%	60.6%
Jan - June	Actual	Actual	Actual	Actual	Projection	Projection	5 yr
	<u>17-1</u>	<u>18-1</u>	<u>19-1</u>	<u>20-1</u>	21-1	22-1	average
Zone A AG (Upper River)	28,763	31,336	20,238	25,187	26,875	25,156	26,480
Zone B AG	21,855	23,507	18,624	20,481	22,168	20,261	21,327
Zone A M&I (Upper River)	4,730	5,427	5,791	5,635	5,389	5,125	5,394
Zone B M&I	6,348	5,970	6,505	7,001	6,200	6,085	6,405
Total	61,696	66,241	51,159	58,304	60,632	56,626	59,606
% of FY Total	40.1%	38.7%	37.3%	41.1%	40.0%	39.4%	39.4%
Full Year Jul-Jun	Actual	Actual	Actual	Actual	Projection	Budget	5 yr
	2017	2018	2019	2020	<u>2021</u>	2022	average
Zone A AG (Upper River)	71,824	80,160	57,991	61,096	70,475	64,894	68,309
Zone B AG	56,557	65,728	52,315	53,654	53,911	53,611	56,433
Zone A M&I (Upper River)	11,784	11,990	13,193	12,820	12,317	11,800	12,421
Zone B M&I	13,575	13,254	13,813	14,329	14,752	13,247	13,945
Total	153,740	171,132	137,312	141,899	151,455	143,552	151,108

Operating Expense

The following table outlines projected Operating Expense for the next fiscal year.

in USD'000s	General/Water Conservation Fund	State Water Fund	Freeman Fund	OH Pipeline Fund	PV Pipeline Fund	PT Pipeline Fund	TOTAL
Budget 2021-22							
Direct Personnel	5,608		1,150	751	67	334	7,909
Operating Expenditures	8,136	1,922	2,545	3,173	88	1,824	17,688
Depreciation	989		427	492	80	507	2,495
Overhead	2,975	0	888	539	49	490	4,941
OPEX	17,707	1,922	5,010	4,954	284	3,154	33,032
Budget 2020-21							
Direct Personnel	4,742		854	826	48	390	6,859
Operating Expenditures	6,530	1,876	2,960	2,665	86	1,619	15,735
Depreciation	1,323		368	462	76	488	2,716
Overhead	2,854	0	724	576	52	433	4,638
OPEX	15,448	1,876	4,905	4,528	262	2,930	29,948
Variance							
Direct Personnel	866	0	296	(75)	19	(56)	1,050
Operating Expenditures	1,606	46	(415)	508	2	205	1,952
Depreciation	(334)	0	59	30	5	19	(222
Overhead	121	0	165	(37)	(3)	57	303
OPEX	2,259	46	105	426	22	225	3,084

- Direct Personnel does not include headcount in executive/administrative positions, which are captured in the Overhead expense category above.
- Increase in Direct Personnel due to additional headcount as well as contractually mandated cost-of-living increases as well as increased health insurance and pension costs.
- Other drivers of the increase in General and Overhead include enhanced legislative outreach and public education efforts.

The budget aims to finish the fiscal year with a total cash reserve of \$6.5 to \$7.5 million, consistent with the Reserve Policy. The Reserve Policy allows the District the flexibility to manage cash flows, in light of the fact that a majority of the groundwater extraction revenues are received between February 1 and August 1, while the property tax receipts are received in December and May. Ensuring sufficient reserves is fiscally responsible and essential to responding to the demands placed on the District and the uncertainties that come with operations and aging infrastructure and dynamic environmental and legal mandates.

Capital Improvement Project Plan

A Five-Year (FY 2021-22 through FY 2025-26) Capital Improvement Plan is included in this document, along with project detail pages. The plan provides insight as to the projects necessary to be completed or being considered by the District in the very near future.

Appropriations and the necessary funding approved in prior years by the Board for CIP continues to be appropriated and carried forward from year to year until the CIP is completed or closed out. The Board can only appropriate new funding one year at a time to avoid committing future Boards to financial responsibilities over which they had no authority. By approving funding for a CIP in FY 2021-22, the Board is indicating that this is a project which they would like to see implemented and/or completed. Future funding needs would be requested on an annual basis and would indicate the on-going support of a project.

The Five-Year Capital Improvement Project Plan is shown on page 55 of this document. It is projected that \$11.6 million in CIP funding/appropriations will be carried over from FY 2020-21. Of this carry over amount, 100% is already funded, with funds included in the appropriate CIP Fund and designated for the individual projects. New or additional funding for CIP totaling \$11.2 million for FY 2021-22 is recommended with identified resources coming from transfers from the operating funds or financing proceeds.

The largest projects in terms of expenditures in FY 2021-22 are Iron and Manganese Treatment (\$4.4 million), Santa Felicia dam safety improvements (two projects totaling \$2.4 million) and the Freeman Diversion Rehabilitation (\$670 thousand).

Conclusion

This letter provides a high-level view of the adopted operating budget for FY 2021-22 and is intentionally brief. Full detail on the rates, revenue and expenditure of each fund is found in the body of this document. All the District funds' budgets for FY 2021-22 are balanced, as proposed to the Board.

Fiscal Year 2021-22 Proposed Budget United Water Conservation District May 1, 2021

Respectfully submitted,

1. E 0

Mauricio E. Guardado, Jr. - General Manager

Joseph Jereb - Chief Financial Officer

United Water Conservation District Annual Budget FY 2021-22

TABLE OF CONTENTS

INTRODUCTION

History of United Water Conservation District	1
Board of Directors	2
Executive Management Team	4
Mission Statement	5
Operations & Project Planning Prioritization	6
Department Responsibilities	7
Operating Budget Summary	8
Water Delivery Rate Summary	11
Debt Service Summary	
Total Personnel Costs	13
Organizational Chart	14
Position Titles with Salary Ranges	15
Capital Outlay & Contractual Services Summary	17
Definitions	
OVERHEAD FUND Overhead Fund	28
SPECIAL REVENUE FUNDS	
State Water Import Fund	33
Freeman Diversion Fund (Zone B)	
Oxnard Hueneme Pipeline Fund	
Pleasant Valley Pipeline Fund	
Pumping Trough Pipeline Fund	
	47
CAPITAL IMPROVEMENT PROJECTS	
CAPITAL IMPROVEMENT PROJECTS Capital Improvement Budget Summary	51
CAPITAL IMPROVEMENT PROJECTS	51

SUPPLEMENTAL INFORMATION

UWCD Boundaries & Facilities Map	122
Pipeline Delivery History	123
Groundwater Pumping by Zone	126
Groundwater Extraction Charge History	127
Groundwater Finance Zones Map	132
Lake Piru Available Water Storage (Capacity)	123

FY 2021-22 PROPOSED BUDGET

INTRODUCTION

Board of Directors & Management Staff

Description/Mission of Departments

Organization Chart

Budget Summaries

BOARD OF DIRECTORS FY 2021-22



Michael. W. Mobley President Division 2



Bruce E. Dandy Vice President Division 5



Sheldon G. Berger Secretary / Treasurer Division 7



Daniel C. Naumann Division 6



Mohammed A. Hasan Division 3



Lynn E. Maulhardt Division 4



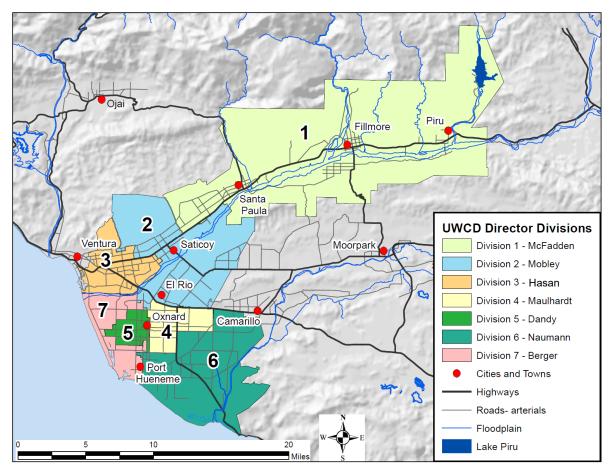
Edwin T. McFadden, III Division 1

UNITED WATER CONSERVATION DISTRICT

United Water Conservation District covers about 214,000 acres in central Ventura County, California. Considered one of the prime agricultural areas of the world, the year-round growing seasons support high-value crops such as lemons, oranges, avocados, strawberries, berries, row crops and flowers. The District administers a basin management program for all of the hydrologically connected groundwater basins within its boundaries utilizing the surface flow of the Santa Clara River, its tributaries, and other activities for replenishment of groundwater.

United's facilities include the Santa Felicia Dam; Lake Piru Recreation Area; Saticoy (including Noble, Ferro and Rose), El Rio and Piru Spreading Grounds; the Freeman Diversion; the Saticoy Well Field; Pleasant Valley, Oxnard-Hueneme and Pumping Trough water delivery systems including wells, reservoirs and booster pumping stations.

United is one of the State's few legislatively established Water Conservation Districts. In performing its District-wide Water Conservation efforts, United recharges the aquifers and fights seawater intrusion into the aquifers.



DISTRICT DIVISION BOUNDARIES

UNITED WATER'S BOARD OF DIRECTORS

United Water's Board has seven directors serving four year staggered terms, elected by divisions within the District.



MICHAEL W. MOBLEY PRESIDENT

Mr. Mobley, who currently serves as Board president, represents Division 2, which encompasses the area immediately west of Santa Paula to Highway 101 at Central Ave, and includes Saticoy, El Rio and the eastern portion of the City of Ventura. He is a lifelong resident of Ventura and he owns and operates Pro-

gressive Land Management, Inc., which provides complete ranch management and consulting services throughout Ventura County and southern Santa Barbara County. Mr. Mobley has served on the boards of numerous trade and community organizations including the California Farm Bureau Federation, Ventura County Farm Bureau (President 1996-97), Ventura County Resource Conservation District (Vice-President, 2004-2014), Boys & Girls Club of Santa Clara Valley (President 2006-2008), and Fillmore-Piru Citrus Association. Mr. Mobley has served on United's Board since 2013, and was most recently re-elected in November 2020. His current term expires December 1, 2022. International and others. He graduated from California State University Long Beach with a bachelor's degree in Political Science and from California State University Northridge with a B.A. degree in Accounting. He has served on United's Board since 2003, and was most recently re-elected in November 2020. His term expires December 1, 2024.



SHELDON G. BERGER

SECRETARY / TREASURER Mr. Berger, who currently serves as Board secretarrepresents y/treasurer, Division 7, which includes portions of the cities of Oxnard and Port Hueneme as well as Naval Base Ventura County - Construction Battalion Center and several unincorporated beach communities. He also served on the Board of Oxnard

Harbor Association of Realtors, United Way of Ventura County, and served as ACWA Region 5 Committee Liaison. He lives in Oxnard and has been a licensed realtor since 1989, and currently serves as a trustee on the Ventura County Association of Realtors BOR-PAC Committee. Mr. Berger has been a member of United's Board since 1983, and was most recently re-elected to the Board in November 2020. His current term expires December 1, 2024.



Bruce E. Dandy Vice President

Mr. Dandy, who currently serves as Board vice president, represents Division 5 in northwest Oxnard. In October 2013, he retired from the City of Oxnard where he had worked since 1986 as accounting manager and previously as personnel and employee relations manager. He has also served as executive director for the Califor-

nia Junior Chamber of Commerce, executive director of the Public Employees Association of Tulare County and general manager of the Long Beach City Employees Association. Mr. Dandy has long been active in community organizations, including Boy Scouts of America, Muscular Dystrophy Association, Jaycees



DANIEL C. NAUMANN,

Mr. Naumann represents Division 6, which includes the Pleasant Valley area of the District to the south and east of Oxnard. He holds a B.S. degree in Agricultural Business from California Polytechnic State University in San Luis Obispo. He is a member of the Board of the USDA Farm Service Agency. His family estab-

UNITED WATER'S BOARD OF DIRECTORS

lished farming operations on the Oxnard Plain in the 1890s and he is currently farming various vegetable row crops. Mr. Naumann's uncle, Robert Naumann, served on United's Board in the 1950s. Continuing the family tradition, Mr. Naumann has been a member of the Board since 1991, and was most recently re-elected in November 2020. His current term expires December 1, 2024.



Ε.

Mr. Maulhardt represents Division 4, which includes the northeast area of the City of His family Oxnard. has been farming in the area since 1869 and he is currently a managing partner of a Ventura County farm. Mr. Maulhardt is active in community water activities and has

LYNN

MAULHARDT

served as chairman of Fox Canyon Groundwater Management Agency from 1987 through 2017. He received a B.S. in Physics from Loyola University in Los Angeles, and a M.A. in Management and Human Relations from Webster University in St. Louis, Missouri. Mr. Maulhardt is a Vietnam War Veteran, having served in the U.S. Air Force as a fighter pilot, and is a retired commercial airline pilot. Mr. Maulhardt has been a member of the Board since 1985, and was most recently re-elected in November 2020. His current term expires December 1, 2024.



Edwin T. McFadden, III

Mr. McFadden represents Division 1, which encompasses the eastern part of the District, from the Ventura-Los Angeles County line on the east to the western city limit of Santa Paula. He resides with his wife in the Fillmore area where he farms 460 acres and avocaof citrus dos. He was raised on a farm in Orange County where he learned early

about the municipal side of water by watching his father build and manage Los Alisos Water District. Mr. McFadden serves on the California Avocado Commission, the Farm Bureau of Ventura County, the Fillmore and Piru Basins Groundwater Sustainability Agency and is a member of the Fillmore Rotary Club. Mr. McFadden has been a member of the Board since 2014. His current term expires December 1, 2022.



MOHAMMED A. HASAN

Mr. Hasan represents Division 3, which includes a portion of the City of San Buenaventura. A 47-year resident of Ventura, Mr. Hasan is the owner and principal engineer of Hasan Consultants, a civil and environmental engineering firm. A water industry veteran, Mr. Hasan has served as a manager, engineer, operator, teach-

er and researcher and has been recognized for his innovative designs of local water projects. He has also authored a book on water issues. Mr. Hasan also serves as vice president of El Concilio, a nonprofit organization that provides direct assistance and educational programs to the underserved farm workers' community. Mr. Hasan also currently serves on the Board of MERITO Foundation, a Ventura based environmental organization, Tri County Easter Seals, Focus on the Masters, Ventura Youth Employment and the Hispanic Chamber of Commerce. Previously, he has served as the centennial president of the Ventura East Rotary and president of Ventura Trade Club. An active member in Ventura Boys & Girls Club, Waterproofing Kids and the Ventura Chamber of Commerce, Mr. Hasan earned two master's degrees from the University of Iowa and is a fellow of two professional societies in addition to Rotary International. Mr. Hasan was elected to the Board in November 2020. His current term expires December 1, 2022.

UNITED WATER'S EXECUTIVE MANAGEMENT TEAM



MAURICIO E. GUARDADO, JR., GENERAL MANAGER-Mr. Guardado joined the District as its General Manager in August 2015. During his tenure with United, he has been recognized for his leadership role in water management throughout the county, including earning the Association of Water Agencies of Ventura County's Leadership Award in October 2020 as well as the Association of California Water Agencies' Rising Star award in 2019, for his legislative advocacy efforts. Among his numerous innovative initiatives were the inaugural Water Sustainability Summit, held in February 2020, which engaged nearly 150 elected officials, regulators, water agencies, engineers, farmers and other stakeholders in a robust discussion of projects that will make regional water sustainability possible. Prior to joining United, Mr. Guardado spent nine years as the Retail Manager/CEO for the Santa Clarita Water Division of Castaic Lake Water Agency, which serves as the water provider for 120,000 residents in Santa Clarita. Prior to that, he served as the Director of Engineering for Cucamonga Valley Water District. He holds a B.S. degree in Civil Engineering from Cal State, Northridge and a master's degree from USC's Executive Master of Leadership Program, and he is registered civil engineer in the state of California.



ANTHONY A. EMMERT, ASSISTANT GENERAL MANAGER—Anthony Emmert joined the District staff team in April 2014 as Deputy General Manager. Previously, he served eight years as manager of the City of Oxnard's Water Resources Division, which provided water, wastewater, and recycled water services to the City's over 200,000 residents and significant industrial and commercial customers. Mr. Emmert has 29 years' experience in management of water, wastewater, recycled water, storm water, and public works systems, including the design, permitting, funding and construction of significant capital projects. He holds a B.S. degree in Environmental Policy Analysis and Planning, Water Quality, from the University of California, Davis.

UNITED WATER CONSERVATION DISTRICT

MISSION

United Water Conservation District manages, protects, conserves and enhances the water resources of the District and produces a reliable and sustainable water supply for the reasonable, beneficial use of all users.

MISSION-RELATED GOALS



OPERATIONS AND PROJECT PLANNING PRIORITIZATION

The District's Mission Statement and corresponding goals provide the overall policy direction for District staff to manage and prioritize its operations and projects.

The primary objectives related to the District's goals are as follows:

- A. Water Supply—Ensure long-term water supply for all users.
- B. **System Reliability**—Ensure that the District's existing and planned water supply, conveyance, and recharge systems meet regional needs, including emergency response.
- C. **Regulatory and Environmental Compliance**—Ensure long-term sustainability of all water sources within the District while complying with all regulations.
- D. **Fiscal Responsibility**—Protect current and future value of District resources in a transparent, timely and accurate fashion while adhering to all applicable legal, ethical and government accounting standards.
- E. **Regional Partnerships and Leadership**—Work collaboratively with local jurisdictions, agencies, and stakeholders to provide cost-effective water supply solutions.
- F. **Communications and Community Outreach**—Promote awareness and understanding of the District's mission, programs and priority projects to raise the District profile and credibility with customers and constituents.
- G. **Organizational Effectiveness**—Increase UWCD's organizational capacity to meet current and future challenges.

The mission of the District continues to focus on water resource sustainability, reliability and quality while dealing with regional issues such as groundwater overdraft, seawater intrusion and abatement, and water resource management to balance the needs of people and the environment, as it is required by law, for the public health and safety of the people of the State of California.

For additional information please see the District's Strategic Plan in the final tab of this document.



DEPARTMENT RESPONSIBILITIES

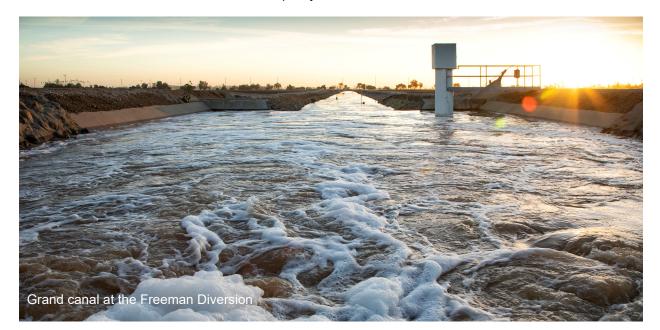
ADMINISTRATIVE SERVICES is responsible for human resources, information technology, risk management and general administration of the District. Administrative Services oversees the management of the administrative office and staff, Board of Directors meetings, information technology, human resources, and risk management.

FINANCE is responsible for all financial matters and activities for the District including accounting, budgeting, accounts receivable and payable, investments, payroll, financial analysis, and financial reporting.

ENVIRONMENTAL PLANNING AND CONSER-VATION is responsible for ensuring that United is in compliance with various environmental laws including Endangered Species Act, Clean Water Act, California Environmental Quality Act, and California's Department of Fish and Wildlife Code to allow for continued groundwater conservation efforts. The department manages fish passage facilities at the Freeman Diversion and conducts monitoring and studies of biological and physical conditions in support of United's permits.

ENGINEERING AND GROUNDWATER RE-SOURCES is responsible for developing water conservation infrastructure and providing hydrogeological expertise to assist the District in managing groundwater resources. Engineering staff focuses on the planning, design and construction of capital improvements, technical monitoring of existing infrastructures, right-of-way administration, and general technical assistance to operations and recreation activities. Groundwater staff performs water level measurements and water quality sampling and analysis on hundreds of wells each year, maintains and updates the regional groundwater flow model, performs field investigations to improve the District's understanding of the controls on groundwater flow, evaluates the impacts of groundwater utilization and conservation options on resource availability, and serves as an in-house technical resource on groundwater supply, water quality, and water resource management. The department also has lead responsibility for the District's responsibilities related to the Santa Paula Technical Advisory Committee and implementation of the Sustainable Groundwater Management Act of 2014.

OPERATIONS AND MAINTENANCE is responsible for operating and maintaining the District's water resource facilities including Lake Piru's potable water system, Santa Felicia Dam and Hydro Plant, the Piru Diversion and Spreading Grounds, the Freeman Diversion, the Saticoy and El Rio Spreading Grounds, the Oxnard-Hueneme Drinking Water System, the PTP Agricultural Irrigation System, the Pleasant Valley Pipeline and the Saticoy Groundwater Storage Management Project



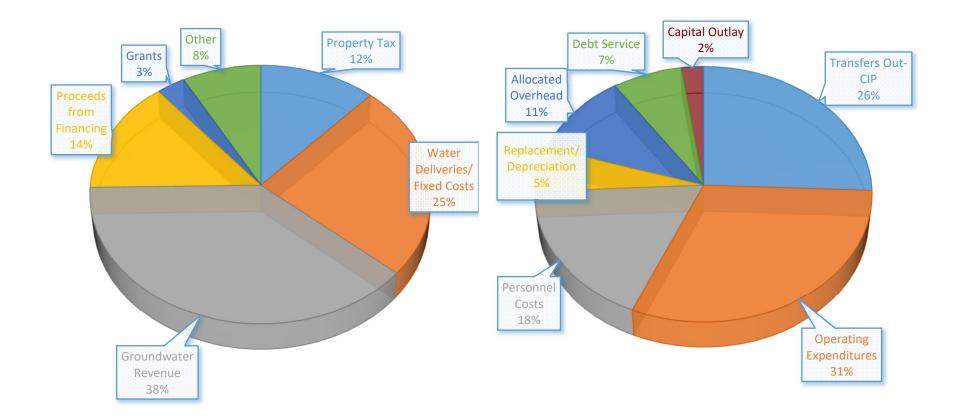
UNITED WATER CONSERVATION DISTRICT

REVENUE BY TYPE FY21-22

TOTAL \$41.2M (EXCLUDES INTER-FUND ACTIVITY)

EXPENDITURES BY TYPE FY21-22

TOTAL \$44.675M (EXCLUDES INTER-FUND ACTIVITY)



		United	d Water Conservatio	on District				
Operating Budget Summary FY 2021-22								
(\$ thousands)	General Water Conservation Fund	Water Purchase Fund	State Water Fund	Freeman Fund	O/H Pipeline Fund	PV Pipeline Fund	PT Pipeline Fund	TOTAL
CASH RESERVATIONS/WORKING CAPITAL								
Beginning Balance July 1, 2021	14,300	1,527	2,657	1,209	3,037	217	692	23,639
REVENUES								
Property Tax	2,838	-	2,041	-	-	-	-	4,879
Water Deliveries/Fixed Costs	2,436	-	-	1,507	3,550	362	2,228	10,083
Groundwater Revenue	12,202	-	-	3,643	-	-	-	15,844
Unrecovered Variable	-	-	-	-	-	-	-	-
Fox Canyon GMA	-	-	-	-	470	-	200	670
Recreation	697	-	-	-	-	-	-	697
Grant Revenue	75	-	-	-	947	-	200	1,222
Rents & Leases	281	-	-	20	30	5	14	350
Investment/ Interest Earnings	151	-	12	24	20	3	11	221
Repayment of Interfund Loan	915	-	-	-	-	-	-	915
Proceeds from Financing	1,937	-	-	690	3,093	-	172	5,892
Water Purchase Surcharge	-	1,041	-	-	-	-	-	1,041
Other	289	-	-	29	-	-	8	325
Total Revenues	21,820	1,041	2,053	5,912	8,109	370	2,833	42,139
EXPENDITURES								
Personnel Costs	5,608	-	-	1,150	751	67	334	7,909
Operating Expenditures	6,122	197	1,810	1,969	2,382	80	1,134	13,694
Replacement/Depreciation	989	-	-	427	492	80	507	2,495
Allocated Overhead	2,975	-	-	888	539	49	490	4,941
Debt Service	1,531	-	112	509	612	3	415	3,181
Capital Outlay	483	-	-	68	179	5	276	1,010
Transfers Out-CIP	4,406	-	-	801	5,531	44	618	11,400
Total Expenditures	22,113	197	1,922	5,811	10,485	328	3,773	44,629
Net Surplus/(Shortfall)	(294)	844	131	101	(2,376)	42	(940)	(2,490)
Reservations/Designations	(10,034)	-	-	(200)	-	-	-	(10,234)
Add back Depreciation	989	-	-	427	492	80	507	2,495
Cash Reserves/Working Capital June 30, 2022	4,961	2,371	2,789	1,537	1,154	339	259	13,409



		Unite	d Water Conserv	vation District					
		Wa	ater Delivery Rate	e Summary					
Charges (per Acre Foot):	Water Conserva Proposed	tion Extraction Ch	arge - Zone A	Freeman I Proposed	Extraction Charge	- Zone B			
(\$)	FY 2021-22	FY 2020-21	\$ Change	FY 2021-22	FY 2020-21	\$ Change			
Agriculture Rate	63.01	54.79	8.22	39.02	33.93	5.09			
Municipal & Industrial Rate	189.03	164.37	24.66	117.07	101.80	15.27			
Water Purchase Surcharge - Agriculture	4.50	2.24	2.26						
Water Purchase Surcharge - Municipal & Industrial	13.50	6.72	6.78						
Pipeline Charges (per Acre Foot):		O/H Pipeline ^{1,2}			PV Pipeline ²			PT Pipeline ²	
(\$)	FY 2021-22	FY 2020-21	\$ Change	FY 2021-22	FY 2020-21	\$ Change	FY 2021-22	FY 2020-21	\$ Change
Variable Rate O&M Charge/ Variable Charge	200.56	242.70	(42.14)						
Marginal Rate O&M Charge	151.12	152.25	(1.13)						
Unrecovered Variable Charge ³	200.56	242.70	(42.14)						
O & M Charge			. ,	55.00	55.00	0.00	295.00	295.00	0.00
Fixed Costs/ Fixed Charge - Per Unit of Capacity	26,621.00	24,389.00	2,232.00	26,000.00	11,100.00	14,900.00	1,050.00	1,050.00	0.00
Fixed Cost - Upper System - Monthly 4							745.50	745.50	0.00
Fixed Well Replacement Charge ⁵	13.14	13.14	0.00						
PTP Sub-allocation Surcharge 6							See Note	See Note	See Note
Saticoy Well Field Delivery Charge				30.00	30.00	0.00	30.00	30.00	0.00
PV minimum monthly service charge '				17.00	17.00	0.00			
GMA Pump Charge ⁸	40.00	20.00	20.00				40.00	17.00	23.00
Recreation potable water (\$850.41)									
Recreation irrigation water (\$680.33)									

¹ - The O/H Pipeline contract calls for fixed costs to be billed per unit of peak capacity. Variable and marginal costs are billed per acre foot of water delivered. Therefore, the total cost per acre foot depends on the volume of deliveries and will vary by contractor.

² - Pipeline users pay Zone A and Zone B extraction charges and water purchase surcharge listed above as well as the pipeline-specific charges.

³ - Applies to the difference of the allocation less actual water deliveries.

⁴ - Rate applies only to PTP turnouts above elevation 58.5 instead of the PTP Fixed Cost - Monthly Rate.

⁵ - Per acre foot for each agency's 75% sub-allocation. Refer to O/H Pipeline Fund.

⁶ - The PTP Surcharge = equivalent to FCGMA groundwater extraction surcharge rates, on a pro rata basis, in an amount to reimburse the District for 100% of potential FCGMA surcharge.

⁷ - The three PVP customers have a minimum \$17/month service charge.

⁸ - This rate is set by the Fox Canyon GMA and subject to change. Also applies to all Saticoy Well Field deliveries.

	S	ummary of Debt	Service - FY 20	021-22			
	7/1/2021	FY 2021-22	FY 2021-22 F		Estimated 6/30/2022	Interest	Maturity
Debt - Paying Fund	Balance	New Issuance	Principal	Interest	Balance	Rate	Date
State Water Project Fund	1,434		72	44	1,362	4%	Dec. 2035
2020 Certificates of Participation	26,665		955	1,152	25,710	4% - 5%	Oct. 2040
General/Water Conservation Fund	19,408		695	838	18,713		
Freeman Fund	664		24	29	640		
Oxnard/Hueneme Pipeline Fund	5,781		207	250	5,574		
Pleasant Valley Pipeline Fund	41		1	2	40		
Pumping Trough Pipeline Fund	770		28	33	742		
Interfund Loan - PTP Fund	2,778		-	7	2,778	Variable ²	Jun. 2025
Interfund Loan - New Headquarters	1,249	-	416	-	833	Variable ²	Aug. 2023
Freeman Fund			156	-			
Oxnard/Hueneme Pipeline Fund			150	-			
Pumping Trough Pipeline Fund			110	-			
Interfund Loan - Freeman Fund	1,694	-	282	42	1,412	Variable ²	Jun. 2026
Summary by Fund							
General/Water Conservation Fund			695	838			
State Water Project Fund			72	44			
Freeman Fund			462	71			
Oxnard/Hueneme Pipeline Fund			357	250			
Pleasant Valley Pipeline Fund			1	2			
Pumping Trough Pipeline Fund			138	40			
			1,725	1,245			

¹ Long-term loan to be paid in 5 equal payments July 31 of each year.
 ² Interfund loans at LAIF interest rate or rate of long-term debt issued during life of loan

United Water Conservation District Total Personnel Costs						
(\$ thousands)	Actual FY 2019-20	Projected FY 2020-21	Proposed Budget FY 2021-22			
Regular Salaries Part-Time Salaries	6,228 163	6,758 278	7,574 356			
Overtime Salaries Employee Benefits	167 3,086	176 3,536	189 3,902			
Total Personnel Costs	9,644	10,748	12,021			
Full-Time Equivalent District Positions	65.22	66.67	74.03			

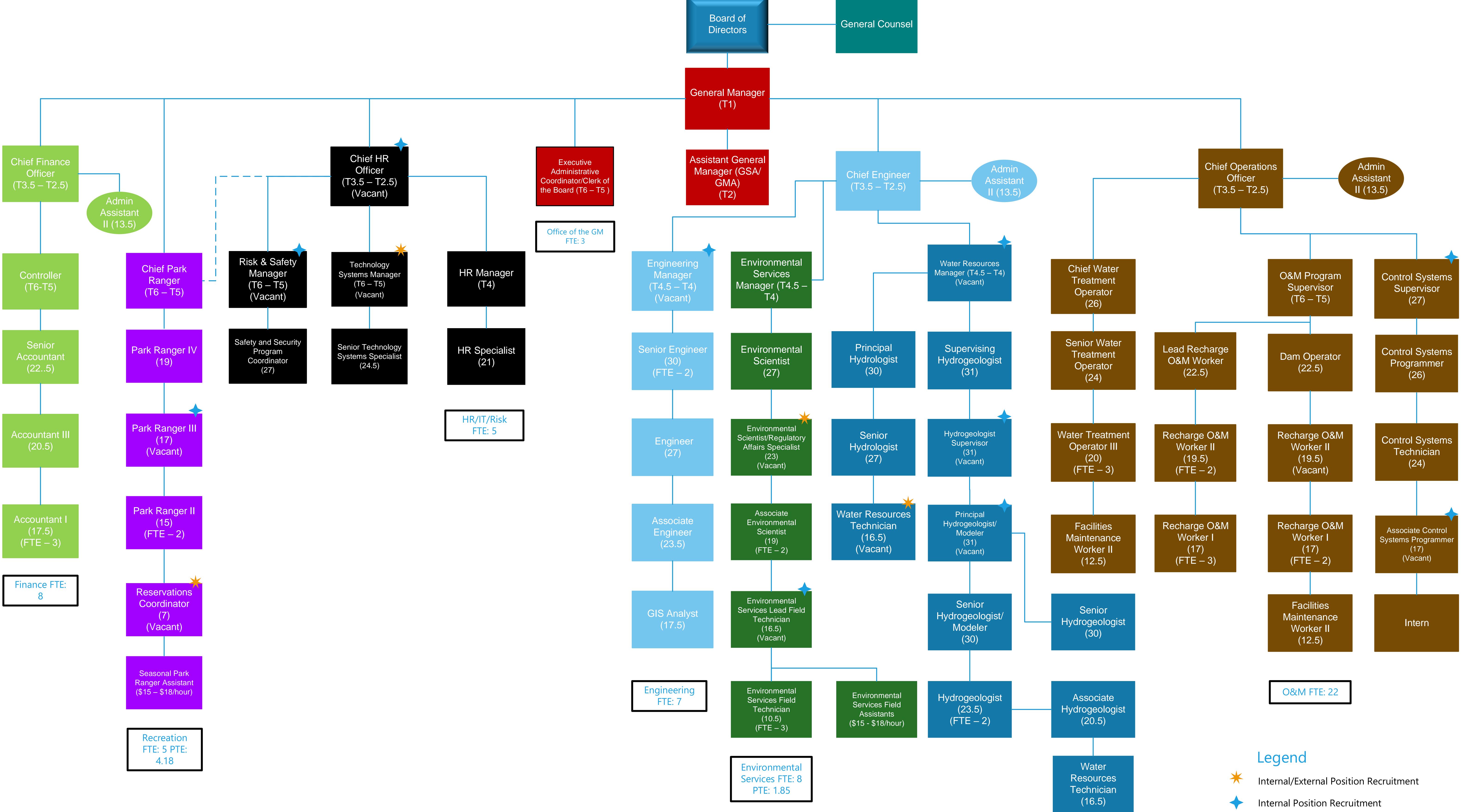
Assumptions:

FY 2021-22

2.0% cost of living adjustment
2021 health insurance rates project 6% increase over prior year
Retirement rate 20.2% - PERS Classic plus \$841,993 payment of unfunded liability
Retirement rate 7.59% - PERS PEPRA plus \$5,654 payment of unfunded liability

Notes:

Above personnel costs include staff time for capital improvement projects, which are classified as part of CIP Transfers Out on pages 24 - 49





Water **Resources FTE:** 10

United Water Conservation District
Position Titles with Annual Salary Ranges FY 21-22

300 Accountant II 11.50 66.264 69.573 72.044 70.699 80.73 Accountant III 12.00 74.929 73.075 82.056 88.73 1.00 Accountant III 12.50 17.8182 80.721 84.765 82.052 89.995 89.454 1.00 Administrative Assistant II (TFE***) 13.50 54.331 57.003 59.431 66.409 Administrative Assistant II (TFE***) 13.50 54.331 57.003 59.441 66.409 Administrative Assistant II (TFE***) 13.50 54.361 57.099 74.970 74.90	FTE	TITLE	RANGE	STEP 1	STEP 2	STEP 3	STEP 4	STEP 5
1.00 20.50 77.882 80.721 84.766 89.995 99.454 1.00 Arministrative Assistant II (1 FTE***) 13.50 54.381 57.070 59.920 66.149 2.00 Administrative Assistant III 14.50 57.130 59.939 66.149 3.00 Get Manager CSA/CMA 12 19.89.44 199.287 209.272 219.730 230.71 Associate Cortrol System Frechnican 17.00 64.655 67.896 71.297 74.860 78.606 Associate Engineer 10.00 64.655 67.896 71.297 74.860 78.606 3.00 Chef Engineer 10.61 71.300 71.823 71.833 71.833 71.833 71.833 71.833 71.833		Accountant I		66,264	69,573	73,044	76,699	80,537
1.00 Administrative Assistant I 12.50 51,761 54,358 57,079 59,943 66,293 0.00 Administrative Assistant II 14.50 57,139 59,949 66,104 69,459 0.00 Assistant III 14.50 57,139 59,949 63,000 66,149 69,459 0.00 Assistant Edmention Manager - GSA/GMA 72 189,864 199,227 219,773 230,774 0.00 Associate Control System Programmer 17.00 64,655 67,298 71,297 74,860 78,606 1.00 Associate Environmental Scientist 19,00 74,365 74,923 78,675 82,606 88,743 0.00 Associate Environmental Scientist 130 144,030 155,443 163,223 171,319 191,933 201,623 121,374 121,378 121,378 121,378 121,378 121,474 133,389 192,339 122,449 133,311 110 165,413 172,474 133,3111 136,311 114,490 120,749 133,311 136,311 121,474 133,457 136,311 114,939 122,748		Accountant II	19.00	71,366	74,929	78,675	82,606	86,743
2.00 Administrative Assistant II (I FTE***) 13.60 54.381 57.093 59.994 62.931 66.080 Administrative Assistant Center Manager - GSA/GMA T2 189.804 199.287 209.272 219.730 230.716 Associate Control System Technician T7.00 64.655 67.896 71.397 74.860 78.606 1.00 Associate Environmental Scientist 20.00 70.08 64.655 67.896 71.397 74.860 78.606 1.00 Associate Environmental Scientist 19.00 71.36 74.927 78.675 82.606 88.733 3.00 Chiel Engineer', Chiel Financial Officer', Chiel HR Officer' T3. 158.535 166.314 174.635 183.389 192.773 133.111 1.00 Chiel Park Ranger' T5.5 115.695 121.378 122.478 113.495 140.508 1.00 Chiel Water Treatment Operator 26.00 100.678 105.512 111.149 116.760 122.598 1.00 Controls Systems Forginamer 27.00 100.591 111.491 116.760 122.598 1.00 <	1.00	Accountant III	20.50	76,882	80,721	84,766	88,995	93,454
Administrative Assistant III 14.50 57,139 59,089 63,000 66,149 69,459 0A assistant Centrel Manger - GSA/GMA 172 189,804 199,227 219,730 230,716 Associate Control System Fredmanner 17.00 64,655 67,866 71,297 74,860 78,606 Associate Environmental Scientist 20,05 76,882 80,721 84,768 88,965 93,454 100 Associate Environmental Scientist 150,0 156,443 1163,223 171,386 74,929 76,875 82,606 86,743 300 Chiel Engineer 75 146,003 156,443 1163,223 171,386 74,929 76,876 123,379 100 Chiel Park Ranger* T6 190,551 121,479 127,470 134,119 116,700 122,459 100 Chiel Water Treatment Operator 26,00 100,878 105,912 111,198 116,700 122,598 100 Chirolis Systems Trechnician 124,09 94,049 194,929 122,917	1.00	Administrative Assistant I	12.50	51,761	54,358	57,070	59,920	62,908
1.00 Associate Control System Programmer 17.00 64.655 67.896 71.297 74.800 78.606 Associate Control System Technician 17.00 64.655 67.896 71.297 74.800 78.606 1.00 Associate Engineer 23.60 88.179 93.338 98.327 103.245 100.847 2.00 Associate Environmental Scientist 13.00 71.307 78.606 86.733 3.00 Chief Engineer', Chief Financial Officer', Chiel HR Officer' 13. 158.385 166.314 174.635 183.386 192.373 131.111 1.00 Chief Park Ranger' 15. 121.679 127.373 123.111 114.987 120.730 121.178 127.448 133.822 140.508 1.00 Chief Park Ranger' 15.55 121.378 127.448 133.822 140.508 1.00 Chief Park Ranger' 15.55 121.378 127.448 133.822 140.508 1.00 Controls System Stephener 72.000 100.5981 111.498 116.660 </td <td>2.00</td> <td>Administrative Assistant II (1 FTE****)</td> <td>13.50</td> <td>54,381</td> <td>57,093</td> <td>59,943</td> <td>62,931</td> <td>66,080</td>	2.00	Administrative Assistant II (1 FTE****)	13.50	54,381	57,093	59,943	62,931	66,080
Associate Control System Technician 17.00 64 665 67.896 71.397 74.800 78.600 1.00 Associate Hydrogeologist 20.50 76.882 80.721 84.760 78.806 1.00 Associate Environmental Scientist 15.00 71.306 74.320 78.802 89.743 2.00 Associate Environmental Scientist 15.00 155.443 1163.222 177.386 3.00 Chief Engineer 7.55 115.305 182.306 183.232 177.386 3.00 Chief Engineer 7.55 115.595 121.379 127.446 133.822 140.087 1.00 Chief Park Ranger* 76 109.511 114.987 127.770 134.159 116.766 122.598 1.00 Controle Systems Technician 24.00 194.494 133.221 145.082 127.478 133.111 1.00 Controle Systems Technician 24.00 141.0497 127.478 133.111 1.00 Controle Systems Technician 26.00 100.878 105.912<		Administrative Assistant III		57,139	59,989	63,000	66,149	69,459
Associate Control System Technician 17.00 64.655 67.896 71.297 74.880 78.005 1.00 Associate Engineer 23.50 78.82 80.71 84.766 88.995 93.454 1.00 Associate Engineer 23.60 88.179 93.638 98.371 103.245 108.417 2.00 Associate Engineer 1.016 financial Officer', Chief HR Officer' 13 158.343 168.233 171.382 174.983 201.549 227.73 133.111 1.00 Chief Park Ranger* 16 100.876 114.997 122.770 133.111 114.987 124.773 133.111 1.00 Controller 26.00 100.876 121.378 127.448 133.821 142.904 1.00 Controller 26.00 100.876 105.912 111.198 116.700 122.596 1.00 Controller 26.00 100.876 105.912 111.198 116.700 122.596 1.00 Controller 27.60 105.961 111.290	1.00	Assistant General Manager - GSA/GMA		189,804	199,297	209,272	219,730	230,716
1.00 Associate Hydrogenologist 20.50 76.882 80.721 84.766 88.995 93.454 1.00 Associate Environmental Scientist 19.00 71.366 74.929 78.675 82.606 86.743 3.00 Chief Engineer", Chief Hordiner" 17.3 148.030 155.443 163.233 171.382 179.956 as well as****, Chief Operations Officer* 17.3 158.385 168.344 174.852 173.932 179.956 1.00 Chief Park Ranger* 16 100.511 114.997 120.766 122.778 127.448 133.822 140.508 1.00 Chief Water Treatment Operator 26.00 100.878 105.912 111.188 116.760 122.598 1.00 Controls Systems Technician 24.00 174.09 127.770 134.169 140.671 147.904 1.00 Controls Systems Programmer 22.60 110.881 191.308 111.200 116.862 122.698 1.00 Engineer 27.00 105.981 111.200 116.862 122.698 1.00 Engineer 27.00 150		Associate Control System Programmer		64,655	67,896		74,860	78,606
1.00 Associate Engineer 23.50 80,179 93,638 98,377 103,245 108,471 2.00 Associate Environmental Scientist 19,00 77,366 74,929 78,675 82,006 86,743 3.00 Chief Engineer'. Chief Financial Officer' 13 158,485 166,314 174,825 183,399 192,539 1.00 Chief Park Ranger* 16 109,511 114,997 120,736 126,773 133,183 1.00 Chief Park Ranger* 16 109,511 114,997 120,736 126,773 133,182 1.00 Controller* 15 115,55 151,378 127,478 133,222 140,508 1.00 Controller* 16 109,511 114,997 120,778 126,778 124,148 133,822 140,508 1.00 Controls Systems Specinsor**** 27.00 100,878 105,912 111,188 116,760 122,598 1.00 Dam Operator 22.60 144,837,676 144,517 144,837 120,895		Associate Control System Technician	17.00	64,655	67,896	71,297	74,860	78,606
200 Associate Environmental Scientist 19.00 71,366 74,929 74,875 82,606 68,743 300 Chiel Engineer*, Chief Inder Giteri 73,5 148,000 155,414,005 183,349 163,233 173,822 173,926 1.00 Chief Park Ranger* 75,5 115,55 112,1595 121,378 127,448 133,822 140,508 1.00 Chief Water Treatment Operator 26,000 100,878 105,912 111,198 116,760 122,598 1.00 Contole Systems Technician 24,000 151,411,419,417 120,736 123,773 133,111 1.00 Controls Systems Perchician 24,000 191,409 95,862 100,786 105,821 111,180 116,760 122,598 1.00 Controls Systems Supervisor*** 27,00 105,841 111,200 116,862 122,609 143,31 39,592 88,281 103,199 1.00 Engineer 27,00 105,841 111,120 116,862 122,609 144,571 155,118 15						84,766	88,995	93,454
300 Chief Engineer*, Chief Financial Officer* T3. 149,030 155,443 174,035 183,223 171,382 179,956 1.00 Chief Park Ranger* T6 190,6511 114,497 120,736 122,539 1.00 Chief Park Ranger* T6 100,6511 114,497 120,736 126,773 133,111 1.00 Chief Water Treatment Operator 26,00 100,876 105,512 111,149 140,871 147,904 1.00 Controller* T6 100,876 105,512 111,149 143,382 122,598 1.00 Controls Systems Programmer 26,00 100,876 105,912 111,198 116,760 122,598 1.00 Controls Systems Programmer 26,00 100,878 111,920 116,852 122,809 122,828 122,828 122,898 122,898 122,898 122,898 122,898 122,898 122,898 122,898 122,828 122,898 160,821 111,198 116,852 122,898 160,811 111,909 116,82	1.00	Associate Engineer		89,179	93,638	98,327	103,245	108,417
as well as****, Chief Operations Officer* T3 156,385 166,314 174,685 183,389 192,530 1.00 Chief Park Ranger* T6 109,511 114,480 191,853 201,549 211,628 1.00 Chief Water Treatment Operator 25,00 100,871 133,111 133,822 140,508 1.00 Chief Water Treatment Operator 25,00 100,878 106,912 111,198 116,760 122,588 1.00 Controller* T6 100,511 114,997 120,744 133,822 140,508 1.00 Controlle Systems Technician 74,00 91,409 95,982 100,786 105,820 111,108 114,7904 1.00 Controls Systems Supervisor**** 27,00 106,871 111,198 116,760 122,598 1.00 Dam Operator 22,50 48,81 81,33 93,592 198,294 103,199 1.00 Engineering Manager**** T4 137,676 144,571 151,611 159,396 167,372 1	2.00	Associate Environmental Scientist	19.00	71,366	74,929	78,675	82,606	86,743
Tz.s 174,095 182,200 191,963 201,549 211,629 1.00 Chief Park Ranger* T6 100,6511 114,497 120,736 126,773 133,111 1.00 Chief Water Treatment Operator 26,000 100,878 105,912 111,198 116,760 122,598 1.00 Controller* T6 100,571 111,198 146,760 122,598 1.00 Controll Systems Technician 24,00 91,409 95,682 100,784 140,508 1.00 Controll Systems Spreammer 26,00 100,878 111,98 116,760 122,898 1.00 Controll Systems Spreammer 27,00 100,8981 111,920 116,852 122,890 1.00 Engineering Manager*** T4 51,817 151,811 193,962 98,281 103,131 1.00 Engineering Manager*** T4 51,617 116,852 122,890 1.00 Engineering Manager*** T4 51,677 136,170 142,985 150,133 157	3.00	•	T3.5	148,030		163,223	171,382	179,956
1.00 Chief Park Ranger* 16 100.511 114.987 127.78 127.73 133.111 1.00 Chief Water Treatment Operator 26.00 100.878 100.912 111.193 116.760 122.598 1.00 Controller* 75.5 115.595 121.770 134.159 100.871 147.904 1.00 Controls Systems Technician 24.00 91.409 100.786 105.822 111.195 1.00 Controls Systems Supervisor*** 27.00 100.878 105.821 111.195 116.852 122.598 1.00 Dontrols Systems Supervisor*** 27.00 105.891 111.290 116.852 122.598 1.00 Denorberator 22.50 48.81 89.133 93.592 98.281 103.199 1.00 Engineering Manager*** 74.5 126.077 13.617 142.885 156.738 157.638 1.00 Environmental Services Field Assistants*** (5hr) 15 15 151.11 159.398 167.372 1.65 Environm		as well as****, Chief Operations Officer*	Т3	158,385	166,314	174,635	183,369	192,539
T6.5 115.595 121.378 122.448 133.822 140.508 1.00 Chief Water Treatment Operator 26.00 100.878 105.912 111.198 116.760 122.598 1.00 Controller* T6 109.511 114.987 120.773 133.111 1.00 Controls Systems Technician 75 121.679 127.770 134.159 110.067 1.00 Controls Systems Technician 24.00 91.499 95.982 100.766 105.291 111.108 1.00 Controls Systems Programmer 22.00 84.881 89.133 93.592 98.281 103.189 1.00 Engineer 27.00 105.981 111.290 116.852 122.690 128.827 1.00 Engineering Manager**** T4.5 129.677 136.170 142.985 150.133 157.638 1.00 Environmental Services Field Assistants*** (Shr) 16 17 17 18 3.00 Environmental Services Lead Field Technician*** 15.01 16 1			T2.5	174,095	182,806	191,953	201,549	211,628
T5 121.679 127.770 134.159 140.871 147.904 1.00 Chief Water Treatment Operator 26.00 100.878 105.912 111.198 116.760 122.598 1.00 Controller" T5.5 115.595 121.378 127.448 133.822 140.508 1.00 Controls Systems Technician 24.00 91.499 95.892 100.766 105.520 111.106 1.00 Controls Systems Supervisor**** 27.00 105.581 111.290 116.852 122.690 128.827 1.00 Dem Operator 22.50 84.881 89.133 93.502 98.281 103.199 1.00 Engineering Manager**** T4.5 129.677 136.171 142.895 150.133 157.638 1.30 Environmental Services Field Assistants** (Shr) 15 16 17 17 18 1.30 Environmental Services Field Technician 105.90 48.888 92.32 51.602 54.266 56.978 1.30 Environmental Services	1.00	Chief Park Ranger*	Т6	109,511	114,987	120,736	126,773	133,111
100 Cohef Water Treatment Operator 26.00 100.878 105,912 111,188 116,760 122,938 1.00 Controller* T5 101,595 121,378 127,48 133,822 140,508 1.00 Controller Systems Technician 24.00 91,409 95,892 100,766 105,821 111,108 114,169 140,871 147,904 1.00 Controls Systems Programmer 26.00 100,878 105,912 111,828 112,620 128,827 100 128,827 100,912 118,852 122,598 100,768 111,290 116,852 122,909 128,827 100 105,981 111,290 116,852 122,909 128,827 100 128,917 136,170 156,131 157,938 157,638 100,519 144,571 151,811 159,996 167,372 136,170 156 17 17 18 100 160,953 100,171 156,513 150,173 157,638 110,071 158,513 150,171 158,6193 150,171 158,6193			T5.5	115,595	121,378	127,448	133,822	140,508
1.00 Controller* T6 106.511 114.987 120.736 122.773 133.111 1.00 Controls Systems Technician 75.5 112.675 121.770 134.153 147.704 133.822 140.508 1.00 Controls Systems Programmer 26.00 91.409 95.922 111.198 116.760 122.598 1.00 Dorntrols Systems Supervisor**** 27.00 105.981 111.99 116.852 122.690 128.827 1.00 Denperator 27.00 105.881 111.90 116.852 122.690 128.827 Engineering Manager**** T4.5 129.677 136.170 142.895 150.133 157.638 1.00 Environmental Services Field Assistants*** (\$/h') T 16 17 17 18 1.00 Environmental Services Field Assistants*** (\$/h') T 16.50 63.069 69.12 199.24.266 56.978 Environmental Services Field Technician 10.50 46.8996 91.340 95.913 100.717 105.761			Т5	121,679	127,770	134,159	140,871	147,904
T5.5 115.585 121.378 127.448 133.822 140.508 1.00 Controls Systems Programmer 26.00 100.678 105.820 111.08 1.00 Controls Systems Programmer 26.00 100.578 115.920 116.852 122.590 Controls Systems Programmer 22.50 84.881 89.133 93.592 99.281 103.199 1.00 Engineer 27.00 105.591 111.290 116.852 122.690 128.827 1.00 Engineering Manager**** T4.5 129.677 136.170 142.985 150.133 157.638 1.00 Environmental Services Field Assistants*** (\$hr) 15 16 17 17 18 3.00 Environmental Services Lead Field Technician*** 16.50 63.069 66.218 69.527 72.98 76.653 1.00 Environmental Services Manager T4.37.676 144.511 159.396 100.717 105.713 157.638 1.00 Environmental Services Manager T4.37.676 144.511	1.00	Chief Water Treatment Operator	26.00	100,878	105,912	111,198	116,760	122,598
T5 121 679 122 1679 123 159 140,871 147,904 1.00 Controls Systems Programmer 26.00 91,049 95,982 100,786 105,820 111,106 1.00 Controls Systems Supervisor**** 27.00 100,5,981 111,290 116,852 122,690 128,827 1.00 Engineer 27.00 105,981 111,290 116,852 122,690 128,827 Engineering Manager**** T4.5 129,677 136,170 142,985 150,133 157,638 1.05 Environmental Services Field Assistants*** (\$hr) 15 16 17 17 18 1.00 Environmental Services Lead Field Technician 10.50 63,069 66,218 69,527 72,988 76,653 1.00 Environmental Scientist Regulatory Affairs 23,00 86,996 91,340 95,913 100,717 105,751 1.00 Environmental Scientist - Regulatory Affairs 23,00 86,996 91,340 95,913 100,717 105,751	1.00	Controller*	Т6	109,511	114,987	120,736	126,773	133,111
1:00 Controls Systems Technician 24.00 91,409 95,892 100,786 105,820 111,108 1:00 Controls Systems Programmer 26.00 100,878 105,912 111,198 116,760 122,598 Controls Systems Supervisor**** 27.00 105,981 111,200 116,852 122,690 28,827 1:00 Engineer 27.00 105,981 111,200 116,852 122,690 18,827 1:00 Engineering Manager**** 74 137,676 146,171 142,985 150,133 157,638 1:00 Environmental Services Field Assistants*** (\$/hr) 15 16 17 17 18 3:00 Environmental Secientist 27.00 105,981 111,200 116,852 122,690 128,827 1:00 Environmental Secientist 72,098 76,653 120,669 91,340 95,913 100,717 105,751 1:00 Environmental Secientist 72,00 105,961 111,90 116,852 122,693 150,133 <			T5.5	115,595	121,378	127,448	133,822	140,508
1:00 Controls Systems Programmer 26.00 100.878 105,912 111.199 116,760 122,690 1:00 Dam Operator 22.500 84,881 89,133 39,592 89,281 103,199 1:00 Engineering Manager*** 74.5 129,677 136,170 142,985 160,133 157,638 1:85 Environmental Services Field Assistants*** (\$/hr) 1 1 15 1 1 1 17 1 1:85 Environmental Services Lead Field Technician 10.50 46,888 49,232 51,682 42,266 56,978 Environmental Services Lead Field Technician 10.50 46,888 49,232 51,682 42,266 56,978 1:00 Environmental Services Manager 74.5 129,677 136,170 142,985 150,133 157,638 1:00 Executive Adminstrative Coordinator/Clerk of the Board* T6 199,511 114,987 122,748 133,822 140,508 1:00 Executive Assistant 21,50 80,700 84,835			Т5	121,679	127,770	134,159	140,871	147,904
Controls Systems Supervisor**** 27.00 105.981 111.290 116.852 122.690 128.827 1.00 Engineer 22.50 84.881 89.133 93.592 98.281 103.199 1.00 Engineer 27.00 105.5981 111.290 116.852 122.690 128.827 Engineering Manager**** T4.5 129.677 136.170 142.985 150.133 157.638 1.300 Environmental Services Field Assistants*** (\$/hr) 15 16 17 17 18 3.00 Environmental Services Lead Field Technician*** 16.06 63.069 66.218 69.527 72.998 76.653 1.00 Environmental Services Manager T4.5 129.077 136.170 142.995 150.133 157.638 1.00 Environmental Services Manager T4 137.676 144.571 151.811 159.366 167.372 1.00 Executive Adminstrative Coordinator/Clerk of the Board* T6 109.511 144.571 151.811 159.366 98.235 160.07 33.61.732 1.00 Encerail Manager** T1	1.00	Controls Systems Technician	24.00	91,409	95,982	100,786	105,820	111,106
Controls Systems Supervisor**** 27.00 105,981 111,290 116,852 122,690 128,827 1.00 Engineer 22.50 84,881 89,133 93,592 98,281 103,199 1.00 Engineer 27.00 105,981 111,290 116,852 122,690 128,827 I.05 Engineering Manager*** T4.5 129,677 136,170 142,985 150,133 157,638 T.05 Environmental Services Field Assistants*** (\$/hr) 15 16 17 17 18 3.00 Environmental Services Lead Field Technician**** (\$/hr) 15 16 17 17 18 1.00 Environmental Services Lead Field Technician**** (\$/hr) 105,981 111,290 116,852 122,690 128,827 1.00 Environmental Services Manager T4.5 129,077 136,170 142,985 150,133 157,638 1.00 Environmental Services Manager T4 137,676 144,571 151,811 159,366 167,372 1.00 Environmental Services Manager T4 137,676 144,571 1	1.00	Controls Systems Programmer	26.00	100,878	105,912	111,198	116,760	122,598
1.00 Engineer 27.00 105,981 111,290 116,852 122,690 128,827 Engineering Manager**** T4.5 129,677 136,170 142,995 150,133 157,638 1.85 Environmental Services Field Assistants*** (\$htr) 15 16 17 17 18 3.00 Environmental Services Field Assistants*** (\$htr) 15 16 17 17 18 3.00 Environmental Services Lead Field Technician**** 16.50 63,096 66,218 69,227 72,998 76,653 1.00 Environmental Services Manager T4.5 129,677 136,170 142,985 150,133 157,638 1.00 Environmental Services Manager T4.5 129,677 136,170 142,985 150,133 157,638 1.00 Environmental Services Manager T4.5 129,677 136,170 142,985 150,133 157,638 1.00 Executive Adminstrative Coordinator/Clerk of the Board* T6 109,671 114,957 123,770 134,159 140,871		Controls Systems Supervisor****	27.00	105,981	111,290	116,852	122,690	
Engineering Manager**** T4.5 129,677 136,170 142,985 150,133 157,638 1.85 Environmental Services Field Assistants*** (\$/hr) 15 16 17 17 18 3.00 Environmental Services Field Assistants*** (\$/hr) 16 63,069 66,218 69,527 72,998 76,653 1.00 Environmental Scientist Z7,00 105,981 111,290 116,852 122,690 128,827 1.00 Environmental Scientist - Regulatory Affairs 23,00 66,996 91,340 95,913 100,717 105,751 1.00 Environmental Scientist - Regulatory Affairs 23,00 66,996 91,340 95,913 100,717 105,751 1.00 Environmental Scientist - Regulatory Affairs 23,00 86,996 121,776 136,170 142,985 160,133 157,638 1.00 Executive Adminstrative Coordinator/Clerk of the Board* T6 109,511 114,987 120,736 126,773 133,111 147,904 Executive Assistant 21,50 51,761	1.00	Dam Operator	22.50	84,881	89,133	93,592	98,281	
Engineering Manager**** T4.5 129.677 136.170 142.985 150.133 157.638 1.85 Environmental Services Field Assistants*** (\$/hr) 15 16 17 17 18 3.00 Environmental Services Field Assistants*** (\$/hr) 15 16 17 7 18 3.00 Environmental Services Field Technician 10.50 46.888 49.232 51.692 54.266 56.978 1.00 Environmental Scientist Z7.00 105.981 111.290 116.852 122.690 128.827 1.00 Environmental Scientist - Regulatory Affairs 23.00 86.996 91.340 95.913 100.717 105.731 1.00 Environmental Services Manager T4 137.676 144.571 151.811 159.3986 167.372 1.00 Executive Assistant Ezecutive Assistant T5.5 121.679 127.770 134.159 140.671 147.904 Executive Assistant T1 0.50 46.888 49.232 51.692 54.266 56.978 <td></td> <td>•</td> <td>27.00</td> <td></td> <td>-</td> <td></td> <td></td> <td>-</td>		•	27.00		-			-
T4 137,676 144,571 151,811 159,996 167,372 1.85 Environmental Services Field Technician 10.50 46,888 49,232 51,692 54,266 56,978 Environmental Services Lead Field Technician**** 16.50 63,069 66,218 69,527 72,998 76,653 1.00 Environmental Scientist - Regulatory Affairs 23.00 86,996 91,340 99,913 100,171 105,751 1.00 Environmental Services Manager T4 137,676 144,571 151,811 159,996 167,372 1.00 Executive Adminstrative Coordinator/Clerk of the Board* T6 109,511 114,987 120,736 126,773 133,111 1.01 Executive Assistant 21,50 80,790 84,835 89,087 93,546 98,282 1.02 General Manager** T1 22,50 51,761 54,356 57,070 59,920 62,908 1.00 General Manager** T1 275,632 290,139 305,409 320,680 336,714		•	T4.5		136,170			157,638
1.85 Environmental Services Field Assistants*** (\$/hr) 16 16 17 17 18 3.00 Environmental Services Field Technician 10.50 46,888 49,232 51,692 54,266 56,978 Environmental Scientist - Regulatory Affairs 27.00 105,981 111,290 116,852 122,690 128,827 1.00 Environmental Scientist - Regulatory Affairs 23.00 86.996 91,340 95,913 100,717 105,751 1.00 Environmental Services Manager T4.5 129,677 136,170 142,985 150,133 157,638 1.00 Executive Adminstrative Coordinator/Clerk of the Board* T6 109,511 114,987 120,736 126,773 133,111 1.00 Executive Assistant 21.50 80,790 84,835 89,087 93,546 98,235 Facilities Maintenance Worker I 10.50 46,888 49,232 51,692 54,266 56,978 2.00 Facilities Maintenance Worker I 10.50 46,888 49,232 51,692 64,269 1.00 GIs Analyst 17.50 66,244 <td< td=""><td></td><td>5 5 5</td><td>T4</td><td></td><td></td><td></td><td></td><td></td></td<>		5 5 5	T4					
3.00 Environental Services Field Technician**** 10.50 46,888 49,232 51,692 54,266 56,978 Environmental Services Lead Field Technician**** 16.50 63,069 66,218 69,527 72,998 76,653 1.00 Environmental Scientist - Regulatory Affairs 23,00 86,996 91,340 95,913 100,717 105,751 1.00 Environmental Services Manager T4 129,677 136,170 142,985 150,133 157,638 1.00 Executive Adminstrative Coordinator/Clerk of the Board* T6 109,511 114,987 120,736 126,773 133,111 1.01 Executive Assistant 21,50 80,790 84,835 89,087 93,546 98,235 Facilities Maintenance Worker I 10,50 64,888 49,232 51,692 54,266 56,978 1.00 General Manager** T1 275,632 290,139 305,409 320,680 336,714 1.00 General Manager** T1 275,632 290,139 305,409 320,6	1.85	Environmental Services Field Assistants*** (\$/hr)						
Environmental Services Lead Field Technician**** 16.50 63,069 66,218 69,527 72,998 76,653 1.00 Environmental Scientist - Regulatory Affairs 23,00 86,996 91,340 95,913 100,717 105,751 1.00 Environmental Scientist - Regulatory Affairs 23,00 86,996 91,340 95,913 100,717 105,751 1.00 Environmental Scientist - Regulatory Affairs 23,00 86,996 91,340 95,913 100,717 105,751 1.00 Executive Adminstrative Coordinator/Clerk of the Board* T6 109,511 114,987 120,736 126,773 133,111 1.00 Executive Assistant T5 121,679 127,770 134,159 140,871 147,904 Executive Assistant 21,50 80,790 84,838 89,087 93,546 98,235 1.00 Facilities Maintenance Worker I 12,50 51,761 54,338 57,707 59,920 66,306 1.00 General Manager* T1 27,632 290,139 305,409			10.50					
1.00 Environmental Scientist 27.00 105,981 111,290 116,852 122,690 128,827 1.00 Environmental Scientist - Regulatory Affairs 23.00 86,996 91,340 95,913 100,717 105,751 1.00 Environmental Services Manager T4 137,676 136,170 142,985 150,133 157,638 1.00 Executive Administrative Coordinator/Clerk of the Board* T6 109,511 114,987 122,748 133,822 140,508 1.00 Executive Assistant 21,679 127,770 134,159 140,871 147,904 Executive Assistant 21,50 80,790 84,835 89,087 93,546 98,235 Facilities Maintenance Worker I 10.50 66,888 49,232 51,692 54,266 56,978 1.00 General Manager** T1 27,6632 290,139 305,409 320,680 336,714 1.00 GIS Analyst 17,50 66,564 61,483 64,563 67,781 71,159 1.00 Hager T4 137,676 144,571 151,811 159,996		Environmental Services Lead Field Technician****	16.50					
1.00 Environmental Services Manager T4.5 129,677 136,170 142,985 150,133 157,638 1.00 Executive Adminstrative Coordinator/Clerk of the Board* T6 109,511 114,987 120,736 126,773 133,111 1.00 Executive Adminstrative Coordinator/Clerk of the Board* T6 109,511 114,987 120,736 126,773 133,111 1.01 Executive Assistant 21,50 80,790 84,835 89,087 93,546 98,235 Facilities Maintenance Worker I 10,50 46,888 49,232 51,692 54,266 56,978 2.00 Facilities Maintenance Worker II 12,50 51,761 54,358 57,070 59,920 62,908 1.00 General Manager** T1 27,5632 290,139 305,409 320,680 336,714 1.00 HR Generalist 15.00 58,564 61,483 64,563 67,781 71,159 1.00 HR Manager T4 13,676 144,571 151,811 159,396 167,372 1.00 HR Beecialist 21.00 78,813	1.00	Environmental Scientist	27.00	105,981	111,290	116,852	122,690	128,827
1.00 Environmental Services Manager T4.5 129,677 136,170 142,985 150,133 157,638 1.00 Executive Adminstrative Coordinator/Clerk of the Board* T6 109,511 114,987 120,736 126,773 133,111 1.00 Executive Adminstrative Coordinator/Clerk of the Board* T6 109,511 114,987 120,736 126,773 133,111 1.01 Executive Assistant 21,50 121,679 127,770 134,159 140,871 147,904 Executive Assistant 21,50 80,790 84,835 89,087 93,546 98,235 Facilities Maintenance Worker I 10,50 46,888 49,232 51,692 54,266 56,978 2.00 Facilities Maintenance Worker II 12,50 51,761 54,385 57,070 59,920 62,908 1.00 General Manager* T1 27,632 290,139 305,409 320,680 336,714 1.00 HR Generalist 15.00 58,564 61,483 64,563 67,781 71,159 1.00 HR Manager T4 13,676 144,571 <td>1.00</td> <td>Environmental Scientist - Regulatory Affairs</td> <td>23.00</td> <td>86,996</td> <td>91,340</td> <td>95,913</td> <td>100,717</td> <td>105,751</td>	1.00	Environmental Scientist - Regulatory Affairs	23.00	86,996	91,340	95,913	100,717	105,751
T4 137,676 144,571 151,811 159,396 167,372 1.00 Executive Adminstrative Coordinator/Clerk of the Board* T6 109,511 114,987 120,736 126,773 133,111 T5.5 115,595 121,378 127,448 133,822 140,508 T5 121,679 127,770 134,159 140,871 147,904 Executive Assistant 21.50 80,790 84,835 89,087 93,546 98,235 Facilities Maintenance Worker I 10.50 46,888 49,232 51,692 54,266 65,978 1.00 General Manager** T1 275,632 290,139 305,409 320,680 336,714 1.00 GS Analyst 17.50 66,254 69,573 73,044 76,699 80,537 HR Generalist 15.00 58,564 61,483 64,563 67,781 71,159 1.00 HR Manager T4 137,676 144,571 151,811 159,996 167,372 1.00 <t< td=""><td></td><td></td><td>T4.5</td><td></td><td></td><td></td><td></td><td></td></t<>			T4.5					
1.00 Executive Administrative Coordinator/Clerk of the Board* T6 109,511 114,987 120,736 126,773 133,111 T5.5 115,595 121,378 127,448 133,822 140,508 T5 121,679 127,770 134,159 140,871 147,904 Executive Assistant 21,50 80,790 84,835 89,087 93,546 98,232 Facilities Maintenance Worker I 10.50 46,888 49,232 51,692 54,266 56,978 2.00 Facilities Maintenance Worker II 12,50 51,761 54,358 57,070 59,920 62,908 1.00 General Manager** T1 275,632 290,139 305,409 320,680 336,714 1.00 GR Analyst 17,50 66,224 69,73 73,044 76,699 80,537 1.00 HR Manager T4 137,676 144,571 151,811 159,396 167,372 1.00 HR Manager 21.00 78,813 82,743 86,881 91,225 95,776 2.00 Hydrogeologist 23.50		Ũ	T4					
T5.5 115,595 121,378 127,478 133,822 140,508 T5 121,679 127,770 134,159 140,871 147,904 Executive Assistant 21.50 80,790 84,835 89,087 93,546 98,235 Facilities Maintenance Worker I 10.50 46,888 49,232 51,692 54,266 56,978 2.00 Facilities Maintenance Worker II 12.50 51,761 54,358 57,070 59,920 62,908 1.00 General Manager** T1 275,632 290,139 305,409 320,680 336,714 1.00 GIS Analyst 17.50 66,264 69,573 73,044 76,699 80,537 1.00 HR Manager T4 137,676 144,571 151,811 159,396 167,372 1.00 HR Manager T4 137,676 144,571 151,811 159,396 166,377 1.00 Hydrogeologist Supervisor**** 31.00 129,103 135,561 142,342 149,467	1.00	Executive Adminstrative Coordinator/Clerk of the Board*	Т6					
T5 121,679 127,770 134,159 140,871 147,904 Executive Assistant 21.50 80,790 84,835 89,087 93,546 98,235 Facilities Maintenance Worker I 10.50 46,888 49,232 51,692 54,266 56,978 2.00 Facilities Maintenance Worker II 12.50 51,761 54,358 57,070 59,920 62,908 1.00 General Manager** T1 275,632 290,139 305,409 320,680 336,714 1.00 GIS Analyst 17.50 66,264 69,573 73,044 76,699 80,537 HR Generalist 15.00 58,564 61,483 64,563 67,781 71,159 1.00 HR Specialist 21.00 78,813 82,743 86,881 91,225 95,776 2.00 Hydrogeologist Supervisor***** 31.00 129,103 135,561 142,342 149,467 156,937 Intern (\$/hr) 1 1 16 17 17 18			T5.5	-				
Executive Assistant 21.50 80,790 84,835 89,087 93,546 98,235 Facilities Maintenance Worker I 10.50 46,888 49,232 51,692 54,266 56,978 2.00 Facilities Maintenance Worker II 12.50 51,761 54,358 57,070 59,920 62,908 1.00 General Manager** T1 275,632 290,139 305,409 320,680 336,714 1.00 GR Snalyst 17.50 66,264 69,573 73,044 76,699 80,537 HR Generalist 15.00 58,564 61,483 64,563 67,781 71,159 1.00 HR Manager T4 137,676 144,571 151,811 159,396 167,372 1.00 HR Specialist 21.00 78,813 82,743 86,881 91,225 95,776 2.00 Hydrogeologist Supervisor**** 31.00 129,103 135,561 142,342 149,467 156,937 1.00 Lead Recharge O&M Worker 22.50 8			T5	-				-
Facilities Maintenance Worker I 10.50 46,888 49,232 51,692 54,266 56,978 2.00 Facilities Maintenance Worker II 12.50 51,761 54,358 57,070 59,920 62,908 1.00 General Manager** T1 275,632 290,139 305,409 320,680 336,714 1.00 GIS Analyst 17.50 66,264 69,573 73,044 76,699 80,573 HR Generalist 15.00 58,564 61,483 64,563 67,781 71,159 1.00 HR Manager T4 137,676 144,571 151,811 159,396 167,372 1.00 HR Specialist 21.00 78,813 82,743 86,881 91,225 95,776 2.00 Hydrogeologist Supervisor***** 31.00 129,103 135,561 142,342 149,467 156,937 1.00 Lead Recharge O&M Worker 22.50 84,881 89,133 93,592 98,281 103,199 1.00 O & M Program Supervisor*		Executive Assistant						
2.00 Facilities Maintenance Worker II 12.50 51,761 54,358 57,070 59,920 62,908 1.00 General Manager** T1 275,632 290,139 305,409 320,680 336,714 1.00 GIS Analyst 17.50 66,264 69,573 73,044 76,699 80,537 HR Generalist 15.00 58,564 61,483 64,563 67,781 71,159 1.00 HR Specialist 21.00 78,813 82,743 86,881 91,225 95,776 2.00 Hydrogeologist Supervisor**** 31.00 129,103 135,561 142,342 149,467 156,937 1.00 Lead Recharge O&M Worker 22.50 84,881 89,133 93,592 98,281 103,199 1.00 Lead Recharge O&M Worker 22.50 84,881 89,133 93,592 98,281 103,199 1.00 Lead Recharge O&M Worker 12.50 51,761 54,358 57,070 59,920 62,908 1.00 O & M Program Supervisor* T6 109,511 114,987 120,736 12								
1.00 General Manager** T1 275,632 290,139 305,409 320,680 336,714 1.00 GIS Analyst 17.50 66,264 69,573 73,044 76,699 80,537 HR Generalist 15.00 58,564 61,483 64,563 67,781 71,159 1.00 HR Manager T4 137,676 144,571 151,811 159,396 167,372 1.00 HR Specialist 21.00 78,813 82,743 86,881 91,225 95,776 2.00 Hydrogeologist Supervisor***** 31.00 129,103 135,561 142,342 149,467 156,937 Intern (\$/hr) 15 16 17 17 18 1.00 Lead Recharge O&M Worker 22.50 84,881 89,133 93,592 98,281 103,199 1.00 Lead Recharge O&M Worker 22.50 84,881 89,133 93,592 98,281 103,199 1.00 O & M Program Supervisor* T6 109,511 114,987 120,736 126,773 133,111 1.00 Park Ran	2.00	Facilities Maintenance Worker II	12.50					
1.00 GIS Analyst 17.50 66,264 69,573 73,044 76,699 80,537 HR Generalist 15.00 58,564 61,483 64,563 67,781 71,159 1.00 HR Manager T4 137,676 144,571 151,811 159,396 167,372 1.00 HR Specialist 21.00 78,813 82,743 86,881 91,225 95,776 2.00 Hydrogeologist 23.50 89,179 93,638 98,327 103,245 108,417 Hydrogeologist Supervisor**** 31.00 129,103 135,561 142,342 149,467 156,937 Intern (\$/hr) 15 16 17 17 18 1.00 Lead Recharge O&M Worker 22.50 84,881 89,133 93,592 98,281 103,199 1.00 Lead Recharge O&M Worker 15.5 115,595 121,378 122,748 133,822 140,508 1.00 D & M Program Supervisor* T6 109,511 114,987 120,736 126,773 133,111 1.00 Park Ranger I 15.00			T1		,			
HR Generalist 15.00 58,564 61,483 64,563 67,781 71,159 1.00 HR Manager T4 137,676 144,571 151,811 159,396 167,372 1.00 HR Specialist 21.00 78,813 82,743 86,881 91,225 95,776 2.00 Hydrogeologist 23.50 89,179 93,638 98,327 103,245 108,417 Hydrogeologist Supervisor**** 31.00 129,103 135,561 142,342 149,467 156,937 Intern (\$/hr) 15 16 17 17 18 1.00 Lead Recharge O&M Worker 22.50 84,881 89,133 93,592 98,281 103,199 1.00 O & M Program Supervisor* T6 109,511 114,987 120,736 126,773 133,111 1.00 O & M Program Supervisor* T6 109,511 114,987 120,736 126,773 133,111 1.00 Park Ranger I 12.50 51,761 54,358 57,070 59,920 62,908 2.00 Park Ranger II 15.00		0						
1.00 HR Manager T4 137,676 144,571 151,811 159,396 167,372 1.00 HR Specialist 21.00 78,813 82,743 86,881 91,225 95,776 2.00 Hydrogeologist 23.50 89,179 93,638 98,327 103,245 108,417 Hydrogeologist Supervisor**** 31.00 129,103 135,561 142,342 149,467 156,937 Intern (\$/hr) 15 16 17 17 18 1.00 Lead Recharge O&M Worker 22.50 84,881 89,133 93,592 98,281 103,199 1.00 O & M Program Supervisor* T6 109,511 114,987 120,736 126,773 133,111 1.00 O & M Program Supervisor* T6 109,511 114,987 120,736 126,773 133,111 1.01 Park Ranger I 15.595 121,378 127,448 133,822 140,508 2.00 Park Ranger II 15.00 58,564 61,483 64,563 67,781 71,519 2.00 Park Ranger III 15.00 <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>								
1.00 HR Specialist 21.00 78,813 82,743 86,881 91,225 95,776 2.00 Hydrogeologist 23.50 89,179 93,638 98,327 103,245 108,417 Hydrogeologist Supervisor**** 31.00 129,103 135,561 142,342 149,467 156,937 Intern (\$/hr) 15 16 17 17 18 1.00 Lead Recharge O&M Worker 22.50 84,881 89,133 93,592 98,281 103,199 1.00 O & M Program Supervisor* T6 109,511 114,987 120,736 126,773 133,111 1.00 O & M Program Supervisor* T6 109,511 114,987 120,736 126,773 133,111 1.00 O & M Program Supervisor* T6 109,511 114,987 120,736 126,773 133,111 1.00 Park Ranger I T5.5 115,595 121,378 127,448 133,822 140,508 2.00 Park Ranger II 15.00 58,564 61,483 64,563 67,781 71,159 92,062,908 78,606	1.00							
2.00 Hydrogeologist Hydrogeologist Supervisor**** 23.50 89,179 93,638 98,327 103,245 108,417 Hydrogeologist Supervisor**** 31.00 129,103 135,561 142,342 149,467 156,937 Intern (\$/hr) 15 16 17 17 18 1.00 Lead Recharge O&M Worker 22.50 84,881 89,133 93,592 98,281 103,199 1.00 O & M Program Supervisor* T6 109,511 114,987 120,736 126,773 133,111 1.00 O & M Program Supervisor* T6 109,511 114,987 120,736 126,773 133,111 1.00 Park Ranger I T5.5 115,595 121,378 127,448 133,822 140,508 2.00 Park Ranger II 12.50 51,761 54,358 57,070 59,920 62,908 2.00 Park Ranger II 15.00 58,564 61,483 64,563 67,781 71,159 Park Ranger III 15.00 58,564 61,483 64,563 67,781 71,159 0 Park Ra								
Hydrogeologist Supervisor**** 31.00 129,103 135,561 142,342 149,467 156,937 Intern (\$/hr) 15 16 17 17 18 1.00 Lead Recharge O&M Worker 22.50 84,881 89,133 93,592 98,281 103,199 1.00 O & M Program Supervisor* T6 109,511 114,987 120,736 126,773 133,111 1.00 Park Ranger I T5.5 115,595 121,378 127,448 133,822 140,508 2.00 Park Ranger I 12.50 51,761 54,358 57,070 59,920 62,908 2.00 Park Ranger II 15.00 58,564 61,483 64,563 67,781 71,159 Park Ranger III 17.00 64,655 67,896 71,297 74,860 78,606 1.00 Park Ranger IV 19.00 71,366 74,929 78,675 82,606 86,743 Park Ranger Cadet 7.00 39,441 41,418 43,486 45,670		•						
Intern (\$/hr) 15 16 17 17 18 1.00 Lead Recharge O&M Worker 22.50 84,881 89,133 93,592 98,281 103,199 1.00 O & M Program Supervisor* T6 109,511 114,987 120,736 126,773 133,111 T5.5 115,595 121,378 127,448 133,822 140,508 Park Ranger I T5.5 115,595 121,770 134,159 140,871 147,904 Park Ranger I 12.50 51,761 54,358 57,070 59,920 62,908 2.00 Park Ranger II 15.00 58,564 61,483 64,563 67,781 71,159 Park Ranger III**** 17.00 64,655 67,896 71,297 74,860 78,606 1.00 Park Ranger IV 19.00 71,366 74,929 78,675 82,606 86,743 Park Ranger Cadet 7.00 39,441 41,418 43,486 45,670 47,945 Principal Engineer <t< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></t<>								
1.00 Lead Recharge O&M Worker 22.50 84,881 89,133 93,592 98,281 103,199 1.00 O & M Program Supervisor* T6 109,511 114,987 120,736 126,773 133,111 T5.5 115,595 121,378 127,448 133,822 140,508 Park Ranger I T5.5 112,679 127,770 134,159 140,871 147,904 Park Ranger I 12.50 51,761 54,358 57,070 59,920 62,908 2.00 Park Ranger II 15.00 58,564 61,483 64,563 67,781 71,159 Park Ranger III**** 17.00 64,655 67,896 71,297 74,860 78,606 1.00 Park Ranger IV 19.00 71,366 74,929 78,675 82,606 86,743 Park Ranger Cadet 7.00 39,441 41,418 43,486 45,670 47,945 Principal Engineer 31.00 129,103 135,561 142,342 149,467 156,937 Principal Environmental Scientist 30.00 122,874 129,011 135			••					
T6 109,511 114,987 120,736 126,773 133,111 T5.5 115,595 121,378 127,448 133,822 140,508 Park Ranger I T5 121,679 127,770 134,159 140,871 147,904 Park Ranger I 12.50 51,761 54,358 57,070 59,920 62,908 2.00 Park Ranger II 15.00 58,564 61,483 64,563 67,781 71,159 Park Ranger III**** 17.00 64,655 67,896 71,297 74,860 78,606 1.00 Park Ranger IV 19.00 71,366 74,929 78,675 82,606 86,743 Park Ranger Cadet 7.00 39,441 41,418 43,486 45,670 47,945 Principal Engineer 31.00 129,103 135,561 142,342 149,467 156,937 Principal Environmental Scientist 30.00 122,874 129,011 135,469 142,250 149,352	1 00		22 50					
T5.5115,595121,378127,448133,822140,508T5121,679127,770134,159140,871147,904Park Ranger I12.5051,76154,35857,07059,92062,9082.00Park Ranger II15.0058,56461,48364,56367,78171,159Park Ranger III****17.0064,65567,89671,29774,86078,6061.00Park Ranger IV19.0071,36674,92978,67582,60686,743Park Ranger Cadet7.0039,44141,41843,48645,67047,945Principal Engineer31.00129,103135,561142,342149,467156,937Principal Environmental Scientist30.00122,874129,011135,469142,250149,352								
T5121,679127,770134,159140,871147,904Park Ranger I12.5051,76154,35857,07059,92062,9082.00Park Ranger II15.0058,56461,48364,56367,78171,159Park Ranger III****17.0064,65567,89671,29774,86078,6061.00Park Ranger IV19.0071,36674,92978,67582,60686,743Park Ranger Cadet7.0039,44141,41843,48645,67047,945Principal Engineer31.00129,103135,561142,342149,467156,937Principal Environmental Scientist30.00122,874129,011135,469142,250149,352	1.00						,	
Park Ranger I 12.50 51,761 54,358 57,070 59,920 62,908 2.00 Park Ranger II 15.00 58,564 61,483 64,563 67,781 71,159 Park Ranger III**** 17.00 64,655 67,896 71,297 74,860 78,606 1.00 Park Ranger IV 19.00 71,366 74,929 78,675 82,606 86,743 Park Ranger Cadet 7.00 39,441 41,418 43,486 45,670 47,945 Principal Engineer 31.00 129,103 135,561 142,342 149,467 156,937 Principal Environmental Scientist 30.00 122,874 129,011 135,469 142,250 149,352								
2.00 Park Ranger II 15.00 58,564 61,483 64,563 67,781 71,159 Park Ranger III**** 17.00 64,655 67,896 71,297 74,860 78,606 1.00 Park Ranger IV 19.00 71,366 74,929 78,675 82,606 86,743 Park Ranger Cadet 7.00 39,441 41,418 43,486 45,670 47,945 Principal Engineer 31.00 129,103 135,561 142,342 149,467 156,937 Principal Environmental Scientist 30.00 122,874 129,011 135,469 142,250 149,352		Park Ranger I						
Park Ranger III****17.0064,65567,89671,29774,86078,6061.00Park Ranger IV19.0071,36674,92978,67582,60686,743Park Ranger Cadet7.0039,44141,41843,48645,67047,945Principal Engineer31.00129,103135,561142,342149,467156,937Principal Environmental Scientist30.00122,874129,011135,469142,250149,352	2 00							
1.00Park Ranger IV19.0071,36674,92978,67582,60686,743Park Ranger Cadet7.0039,44141,41843,48645,67047,945Principal Engineer31.00129,103135,561142,342149,467156,937Principal Environmental Scientist30.00122,874129,011135,469142,250149,352	2.00							
Park Ranger Cadet7.0039,44141,41843,48645,67047,945Principal Engineer 31.00 129,103135,561142,342149,467156,937Principal Environmental Scientist 30.00 122,874129,011135,469142,250149,352	1.00							
Principal Engineer 31.00 129,103 135,561 142,342 149,467 156,937 Principal Environmental Scientist 30.00 122,874 129,011 135,469 142,250 149,352	1.00	5						
Principal Environmental Scientist 30.00 122,874 129,011 135,469 142,250 149,352		-						
1 Intolpar Flydrogeologistriviouelei 91.00 123,103 130,301 142,342 143,407 130,937								
			01.00	123,103	155,501	142,042	143,407	150,857

FTE	TITLE	RANGE	STEP 1	STEP 2	STEP 3	STEP 4	STEP 5
	Principal Hydrologist****	30.00	122,874	129,011	135,469	142,250	149,352
	Receptionist	7.00	39,441	41,418	43,486	45,670	47,945
2.00	Recharge O&M Worker I	17.00	64,655	67,896	71,297	74,860	78,606
3.00	Recharge O&M Worker II	19.50	73,159	76,814	80,652	84,674	88,903
1.00	Reservations Coordinator	7.00	39,441	41,418	43,486	45,670	47,945
	Risk and Safety Manager****	Т6	109,511	114,987	120,736	126,773	133,111
		T5.5	115,595	121,378	127,448	133,822	140,508
		Т5	121,679	127,770	134,159	140,871	147,904
1.00	Safety and Security Program Cordinator	27.00	105,981	111,290	116,852	122,690	128,827
4.18	Seasonal Park Ranger Assistant*** (\$/hr)		15	16	17	17	18
1.00	Senior Accountant	22.50	84,881	89,133	93,592	98,281	103,199
2.00	Senior Engineer	30.00	122,874	129,011	135,469	142,250	149,352
1.00	Senior Hydrogeologist	30.00	122,874	129,011	135,469	142,250	149,352
1.00	Senior Hydrogeologist/Modeler	30.00	122,874	129,011	135,469	142,250	149,352
1.00	Senior Hydrologist	27.00	105,981	111,290	116,852	122,690	128,827
	Senior Park Ranger (Unfilled)	21.00	78,813	82,743	86,881	91,225	95,776
1.00	Senior Technology Systems Specialst	24.50	93,684	98,373	103,291	108,463	113,887
1.00	Senior Water Treatment Operator	24.00	91,409	95,982	100,786	105,820	111,106
1.00	Supervising Instrumentation & Electrical Technician	26.00	100,878	105,912	111,198	116,760	122,598
1.00	Supervising Hydrogeologist	31.00	129,103	135,561	142,342	149,467	156,937
1.00	Technology Systems Manager	Т6	109,511	114,987	120,736	126,773	133,111
		T5.5	115,595	121,378	127,448	133,822	140,508
		T5	121,679	127,770	134,159	140,871	147,904
	Technology Systems Specialist	21.00	78,813	82,743	86,881	91,225	95,776
	Water Resources Manager****	T4.5	129,677	136,170	142,985	150,133	157,638
		T4	137,676	144,571	151,811	159,396	167,372
2.00	Water Resource Technician	16.50	63,069	66,218	69,527	72,998	76,653
	Water Treatment Operator I	17.00	64,655	67,896	71,297	74,860	78,606
	Water Treatment Operator II	19.00	71,366	74,929	78,675	82,606	86,743
3.00	Water Treatment Operator III	20.00	74,998	78,744	82,674	86,812	91,156
	Water Treatment Operator IV	22.00	82,812	86,950	91,294	95,867	100,671
	Board Member Per Diem Rate		237.00				
			201.00				

United Water Conservation District Position Titles with Annual Salary Ranges FY 21-22

Employees are paid at an hourly rate calculated by dividing their annual salary by 2,080, rounded to the nearest \$0.01. Salaires shown in this table are rounded to the nearest dollar.

*Position for up to annual 5% merit pay, which may be applicable to PERS.

**Position for up to annual 7% merit pay, which may be applicable to PERS. Proposed salary range pending Board of Directors' approval.

***Temporary, part-time or seasonal positions, as needed

**** To be filled via Internal Promotional opportunity, July 2021

Updated as of March 23, 2021

United Water Conservation District Capital Outlay Included in FY 21-22 Budget									
(\$ thousands)	Total Costs	General/Water Conservation Fund	Overhead Fund	Freeman Fund	Oxnard Hueneme Fund	Pleasant Vallev Fund	Pumping Trough Fund		
Equipment	745	246	-	45	177	4	273		
Vehicles	265	237	-	23	2	1	3		
Total Capital Outlay	1,010	483	-	68	179	5	276		

Contractual Services Included in FY 21-22 Budget

(A) Is a second a b	Total	General/Water	Overhead	Freeman	Oxnard	Pleasant	Pumping
(\$ thousands)	Costs	Conservation Fund	Fund	Fund	Hueneme Fund	Valley Fund	Trough Fund
Financial	191	-	191	-	-	-	-
Recreation	149	149	-	-	-	-	-
IT	158	58	40	21	25	3	11
Legal	3,157	1,658	230	1,253	10	5	-
Other	1,028	519	435	8	34	0	32
Outreach & Public Relations	693	555	138	-	-	-	-
Regulatory-FERC	585	585	-	-	-	-	-
Regulatory-Other	334	282	-	30	22	-	-
Total Contractual Services	6,293	3,805	1,033	1,313	90	9	43

DEFINITIONS

Appropriations

A legislative authorization that permits government agencies to incur obligations and to make payments out of the treasury for specified purposes.

Annual Budget

Revenue and expenditure spending plan presented for one fiscal year period.

Capital Improvement Projects (CIP)

Construction or improvements to facilities and property, which are generally one time in nature and usually require design and engineering services. The projects may require purchase of land or right-of-way (ROW) and usually cost in excess of \$10,000. Financing is sometimes used to fund the projects and have long-term return on the investment. The projects may take several years to complete and/or fund.

Capital Outlay

Purchase of a tangible asset with a cost of \$5,000 or more and useful life of two years or more.

Carry Over (Encumbrance)

Authorization by legislative body to carry forward spending authority (appropriation) from one year to another.

Cash Reserves/Working Capital

Available resources, within a fund, accumulated over time, which are not restricted to a specific purpose and therefore may be used to fund operating expenses of the fund.

Debt Service

Principal and interest payments to repay a loan.

Electricity Sales Revenue

Revenue received from Southern California Edison for purchase of electricity produced by the District's hydroelectric plant at Santa Felicia Dam.

Fiscal Year

July 1 through June 30

Groundwater Revenue

Revenue (District-wide Water Conservation and Freeman groundwater extraction charge per acre-foot) received for water pumped directly from the ground by a well operator/owner.

Required Reserves

A portion of working capital required by board policy and/or binding agreement to be set aside or restricted for specific purposes. Reserves are not available for operating expenditures.

Transfers In – Out

An exchange of cash from one operating fund to another.

Water Deliveries Revenue

Revenues received from customers for water delivered through one of the three District Pipelines – that is based on an "In Lieu of Replenishment Charge", which represents District-wide and Freeman groundwater extraction charges levied per acre-foot on pipeline deliveries versus well operator/owner direct pumping near the coastline.

Oxnard Hueneme Pipeline Pleasant Valley Pipeline Pumping Trough Pipeline



FY 2021-22 PROPOSED BUDGET

GENERAL/WATER CONSERVATION



GENERAL/WATER CONSERVATION FUND

United Water Conservation District (UWCD) is a legislatively established Water Conservation Districts in the State of California. The District's principal act is the Water Conservation District Law of 1931 (Water Code Section 74000 et seq.). An essential responsibility of the District is to protect and augment groundwater supplies necessary for the public health, welfare and safety of the people of the State of California. The responsibility directly arises from Article X, Section 2 of the California Constitution, which among other things provides that the general welfare requires the water resources of the State to be put to beneficial use to the fullest capable extent possible, that waste or unreasonable use of water be prevented, and that conservation of waters is to be exercised recognizing reasonable and beneficial use in the interest of the people of the State for the public welfare. UWCD is <u>not</u> a Municipal Water District, Wholesaler/Retail Water purveyor, or a general government service provider.

The fundamental mission of the District has not changed since the District was reformed under the Water Conservation Article Law of 1931, although the funding model for its water conservation efforts was legislatively amended in 1979 in recognition of its critical responsibilities. Because of its status as a water conservation district and funding authorities, financial reporting is unique as the District attempts to comply and distinguish its water conservation authority mandate, as provided for in the California Water Code, and the District's governmental status that requires it to comply with Generally Accepted Accounting Principles. In an effort to provide clarity and transparency for its unique status and for budgeting purposes, the General/Water Conservation Fund is broken down into the following activities. The descriptions below of each activity are meant to summarize, for clarification as to their separate financial reporting, and therefore are not all inclusive.

WATER CONSERVATION ACTIVITIES (ZONE A)

Represents the revenues and expenditures directly related to the District's statutory responsibilities and authorities, including those activities/mandates required to perform its water conservation efforts. For example:

- Collection of groundwater extraction charges, district-wide (Zone A), as authorized by California Water Code Section 75500 <u>et</u>. <u>seq</u>. This Collection of groundwater extraction charges is based on groundwater extraction via agricultural or municipal industrial use throughout the District (groundwater) or delivery of Santa Clara River surface water/UWCD extracted groundwater via three pipelines that are utilized by the District to minimize groundwater pumping near the coastline in an effort to abate seawater intrusion into groundwater aquifers (water delivery). Zone A is established each year by the Board of Directors in recognition that all of the groundwater basins within the District are hydrogeologically connected and have impact on one another.
- Consistent with Water Code Sections 75521-75522, groundwater charges levied by the District are in furtherance of its efforts to protect and augment water supplies, and are for

the benefit of all who rely directly or indirectly upon groundwater suppliers of the District or its zone(s) and water imported into the District or its zone(s).

- Under the General Operating Activities below, the District first utilizes its Ad Valorem Property Tax receipts per the Board's discretion, to fund expenditures that are deemed indirect support for District-wide water conservation efforts. Any property tax revenues remaining upon funding these indirect support costs are used to offset water conservation activity (Zone A) costs.
- Supplemental Water Revenue UWCD groundwater storage credits (authorized by the Fox Canyon Groundwater Management Agency (FCGMA) as a result of the District's purchase of imported State Water used to replenish the groundwater in the forebay) provided to other groundwater extraction facilities, in return for compensation, to promote sound groundwater management strategies.
- Maintenance of the District's various spreading grounds (Piru, Saticoy, Ferro, Noble, Rose and El Rio) which provide District-wide benefits.
- Expenses related to the Santa Felicia Dam, including mandated environmental costs, dam safety and the hydroelectric plant (costs not covered by ad valorem property taxes).
- Development and management of upper Santa Clara River activities affecting issues in the Piru, Fillmore, and Santa Paula Basins.
- Expenses related to the Saticoy Well Field, established and used as a groundwater management facility.
- All environmental compliance costs as outlined in the Board's Environmental Cost Allocation Policy.
- Engineering services, debt service, overall groundwater management efforts, and capital assets and replacement costs that support the District-wide water conservation efforts.

GENERAL OPERATING ACTIVITIES

- Used to account for all Financial Resources and expenditures of the District that indirectly support District-wide water conservation efforts in Zone A – This does not include indirect administrative costs that provide support to all District activities (funds) that are accounted for and allocated proportionally in the Overhead Fund.
- Used to account for all other financial activities of the District that are not required by law, administrative action or Generally Accepted Accounting Principles (GAAP) to be accounted for in another fund, including hydro-electric plant generation revenues.
- Ad Valorem Property Taxes are initially appropriated by the Board of Directors, per their legal authority and at their discretion, as deemed necessary for indirect costs that directly support or are required for the District-wide water conservation activities. If the District's ad valorem property tax revenues are insufficient to cover these indirect water conservation costs, groundwater extraction charges may be used, if approved by the Board of Directors, for:
 - Legal (not associated with water conservation, Board matters or an Enterprise Fund activity)

- O Legislative costs
- O Public information, legal notices, etc.
- O Training, conference, education and meeting costs
- O Office expenses
- O Memberships to ACWA, AWA, Watershed Coalition of Ventura County (IRWMP)
- O Property tax collection fees (County of Ventura)
- O LAFCO costs allocated to District
- O Recreation Activities (including potable water services) at Lake Piru
- O Hydro-electric plant at Santa Felicia Dam
- District-wide Federal Emergency Management Administration (FEMA) effort related to natural disasters unless the costs are directly related to the other operating funds.

RECREATION ACTIVITIES

As part of the approval process to construct the Santa Felicia Dam in 1955 and to comply with the requirements of Federal Energy Regulatory Commission license for the SFD hydro-electric plant, the District must provide recreational access/use of the Lake Piru area. The District contracts with an independent concessionaire to provide all recreational services (i.e. boat, camping, food services, dry storage, etc.) and park maintenance at Lake Piru Recreation Area. The District may receive a percentage of the concessionaire's revenue for the contracting rights and for landlord (District) maintenance costs. The District directly provides Public Service Officers' services for boating safety and enforcement of District established park rules, and constructs, maintains and operates the lake's potable water system using a portion of the District's dvalorem property taxes and revenues from the concessionaire. These provided services are performed to limit the District's liability exposure while attempting to reduce the District's cost related to providing the required recreational access/use of its Lake Piru Reservoir. All costs and revenues directly related to the Recreation Activities are included in the General/Water Conservation Fund, but also reported separately as a subsidiary fund for accountability purposes.

WATER PURCHASE FUND

The District utilizes this fund to account for the financial resources and expenditures related to the purchase of water beyond the District's State Water Project Table A allocation. The District assesses a water purchase surcharge on all groundwater pumping and pipeline deliveries. These funds are committed for the purchase of water and cannot be used for any other purpose. All costs and revenues directly related to the Water Purchase Fund are included in the General/Water Conservation Fund, but also reported separately as a subsidiary fund for accountability purposes.

General/Water Co	onservation Fund		
\$ thousands)	Actual FY 2019-20	Projected FY 2020-21	Proposed Budget FY 2021-22
Revenues and Other Sources of Funds:			
Taxes	2 970	2 0 2 0	2 9 2
	2,870 2,193	2,828 2,640	2,838 2,436
Water Delivery/Fixed Cost		2,040	
Groundwater	10,617	11,204	12,20
Supplemental Water	1,840	-	
Fox Canyon GMA Recreation	0	-	60
	-	184	69
Grants	2	132 272	7 28
Rents and Leases	281 398		
Investement/ Interest Earnings	290	105	15
Transfer In	-	-	04
Repayment of Interfund Loan	572	915	91
Proceeds from Financing	-	2,871	1,93
Proceeds from Disposal of Asset	1,632	-	
Other Revenue	1,790	243	28
otal Revenues and Other Sources of Funds	22,196	21,454	21,82
xpenditures:			
Regular Salaries	2,737	2,880	3,34
Part-Time Salaries	67	137	19
Overtime Salaries	63	70	8
Employee Benefits	1,547	1,732	1,979
Personnel Cost	4,414	4,819	5,60
Contractual Services	3,718	3,933	3,80
Public Information	3,718		
		13	10
Office Expenses	58	100	16
Travel, Meetings, Training	86	59	16
Fuel-Gasoline-Diesel	78	65	9
Insurance	151	218	21
Fox Canyon GMA	1	-	10
Utilities	60	88	19
Telephone	11	11	3
Safety, Supplies, Clothing	48	64	8
Water Treatment Chemicals	6	5	
Maintenance	228	394	68
Small Tools & Equipment	61	65	10
Permits & Licenses	115	134	17
Water Quality Services	27	27	4
Miscellaneous	103	95	34
Supplemental Water	1,729	-	
Operating Expenses	6,482	5,272	6,12
Replacement/Depreciation	-	1,323	98
Allocated Overhead	2,630	2,854	2,97
Debt Repayment - Principal	832	585	69
Debt Repayment - Interest	600	686	83
Finance Costs	3	4	
Debt Services	1,436	1,275	1,53
Capital Outlay	170	602	48
Transford Out for Conital Improvements	1 240	2 200	4 40
Transfers Out for Capital Improvements Transfers Out for Water Purchase Fund	4,319	3,382	4,40
	1,271	-	
Transfers Out for Interfund Loan	2,778	-	
Other	8,369	3,382	4,40
Total Expenditures	23,499	19,527	22,11
Net : Surplus / (Shortfall)	(1,303)	1,927	(294

United Water Conservation District

	General/Water Co	onservation Fund	
			Proposed
	Actual	Projected	Budget
(\$ thousands)	FY 2019-20	FY 2020-21	FY 2021-22
Cash Reserves/Working Capital:			
Beginning Balance July 1	12,353	11,049	14,300
Net Surplus / (Shortfall)	(1,303)	1,927	(294
Add Back Replacement/Depreciation		1,323	989
Ending Balance June 30	11,049	14,300	14,995
Designated to Date:			
Improvements	(7,879)	(8,254)	(8,629
Replacement	(3,750)	(3,750)	(3,750
Legal Reserve	(225)	(1,725)	(4,225
Water Conveyance Infrastructure	(1,000)	0	(
Water Purchases	0	0	(
Environmental Projects	0	(500)	(500
Debt Service 09 COP - Reserve	(897)	(897)	(
Total Designated to Date	(13,751)	(15,126)	(17,104
Undesignated to Date:			
Improvements	475	475	475
Replacement	3,125	3,125	3,125
Legal Reserve	225	0	(
SFD Outlet Works Rehab CIP	3,470	3,470	3,470
Total Undesignated to Date	7,295	7,070	7,070
Designated Balance	(6,456)	(8,056)	(10,034)
Net Available	4,593	6,244	4,961

Reserve Requirement

\$4 - \$5 million

		FY 20-21			FY 21-22	
Groundwater Revenue:	Water Conservation Extraction Charge (\$)	Acre Feet	Forecasted Revenue (\$ thousands)	Water Conservation Extraction Charge (\$)	Acre Feet	Forecasted Revenue (\$ thousands)
Upper Basins - Agriculture	54.79	70,475	3,861	63.01	64,894	4,089
Upper Basins - Municipal & Industrial	164.37	12,317	2,025	189.03	11,800	2,231
Lower Basins - Agriculture	54.79	53,911	2,954	63.01	53,611	3,378
Lower Basins - Municipal & Industrial	164.37	14,752	2,425	189.03	13,247	2,504
Total Groundwater Revenue		151,455	11,264		143,552	12,202
	In Lieu of		Forecasted	In Lieu of		Forecasted
Water Deliveries:	Extraction	Acre	Revenue	Extraction	Acre	Revenue
	Charge (\$)	Feet	(\$ thousands)	Charge (\$)	Feet	(\$ thousands)
OH Pipeline - Municipal & Industrial	164.37	12,554	2,063	189.03	10,480	1,981
OH Pipeline - Agriculture	54.79	1,182	65	63.01	1,270	80
PV Pipeline - Agriculture	54.79	3,106	170	63.01	900	57
PT Pipeline - Agriculture	54.79	6,231	341	63.01	5,005	315
Total Pipeline Deliveries Revenue		23,073	2,640		17,655	2,433
	Delivery	Acre	Forecasted	Delivery	Acre	Forecasted
	Charge (\$)	Feet	Revenue	Charge (\$)	Feet	Revenue
Saticoy Well Field Delivery Charge	30.00	-	-	30.00	-	-
			Forecasted			Forecasted
			Revenue			Revenue
			(\$ thousands)			(\$ thousands)
		US Forest			US Forest	
		Service Water			Service Water	
Recreation Water Deliveries		Deliveries	3		Deliveries	3
Total Water Deliveries Revenue			2,643			2,436

	Nater Conservati er Purchase Fun		
(\$ thousands)	Actual FY 2019-20	Projected FY 2020-21	Proposed Budget FY 2021-22
Revenues:			
Water Purchase Surcharge	526	524	1,041
Investment/Interest Earnings	-	-	-
Transfers in From General/WC Fund	1,271	-	-
Other Revenue	2	-	-
otal Revenues	1,799	524	1,041
penditures:			
Water Purchases	-	797	197
Operating Expenses	-	797	197
otal Expenditures	-	797	197
let : Surplus / (Shortfall)	1,799	(273)	844

	U	nited Water Conse	rvation District	
		Water Purchase	Fund - 120	
			Proposed	
	Actual	Projected	Budget	
(\$ thousands)	FY 19-20	FY 2020-21	FY 2021-22	
Cash Reserves/Working Capital:				
Beginning Balance July 1	-	1,799	1,527	
Net Surplus / (Shortfall)	1,799	(273)	844	
Ending Balance June 30	1,799	1,527	2,371	

This fund is entirely designated for the purchase of water

Water Rate Summary:		FY 20-21			FY 21-22	
	Water Purchase Surcharge (\$)	Acre Feet	Forecasted Revenue (\$ thousands)	Water Purchase Surcharge (\$)	Acre Feet	Forecasted Revenue (\$ thousands)
Groundwater Revenue:						
Zone A - Agriculture	2.24	70,475	158	4.50	64,894	292
Zone A - Municipal & Industrial	6.72	12,317	83	13.50	11,800	159
Zone B - Agriculture	2.24	53,911	121	4.50	53,611	241
Zone B - Municipal & Industrial	6.72	14,752	99	13.50	13,247	179
Total Groundwater Revenue	=	151,455	461	_	143,552	871
	Water			Water		
	Purchase	Acre	Forecasted	Purchase	Acre	Forecasted
	Surcharge (\$)	Feet	Revenue	Surcharge (\$)	Feet	Revenue
Water Deliveries:						
OH Pipeline - Municipal & Industrial	6.72	12,554	84	13.50	10,480	141
OH Pipeline - Agriculture	2.24	1,182	3	4.50	1,270	6
PV Pipeline - Agriculture	2.24	3,106	7	4.50	900	4
PT Pipeline - Agriculture	2.24	6,231	14	4.50	5,005	23
Total Pipeline Water Deliveries Re	evenue	23,073	108		17,655	174



FY 2021-22 PROPOSED BUDGET

OVERHEAD FUND

Overhead Fund Allocation Methodology



OVERHEAD FUND

The District Overhead Fund is used to account for administrative costs such as salaries of office personnel, accounting, financial reporting and miscellaneous expenses of the District's main office in Santa Paula in support of the five operating funds' activities (i.e. General/Water Conservation, Freeman, Oxnard-Hueneme Pipeline, Pleasant Valley, and Pumping Trough Pipeline). Specific operating funds of the District incur a prorated share of the administrative costs calculated by a Board of Directors and customer approved cost allocation method. This cost allocation method is based on an equally weighted average of the last completed year's billings, labor hours, accounts payable transactions, and revenues.

Ove	rhead Fund - 510		
(\$ thousands)	Actual FY 2019-20	Projected FY 2020-21	Proposed Budget FY 2021-22
Revenues:			
General & Administrative Revenue	4,356	4,410	4,941
Other Revenue	0	-	-
Total Revenues	4,356	4,410	4,941
Expenditures:			
Regular Salaries	2,149	2,066	2,247
Part-Time Salaries	86	129	141
Overtime Salaries	34	29	20
Employee Benefits	721	784	769
Personnel Cost	2,991	3,008	3,178
Contractual Services	833	965	1,033
Public Information	-	-	49
Office Expenses	188	189	265
Travel, Meetings, Training	36	22	83
Fuel-Gasoline-Diesel	10	8	11
Insurance	3	3	3
Utilities	73	46	84
Telephone	61	53	44
Safety, Supplies, Clothing	7	4	49
Water Treatment Chemicals	-	-	-
Maintenance	126	81	111
Small Tools & Equipment	-	1	1
Permits & Licenses	2	1	1
Miscellaneous	26	30	31
Operating Expenses	1,365	1,402	1,763
Capital Outlay	56	-	-
Total Expenditures	4,412	4,410	4,941
Net : Surplus / (Shortfall)	-	-	-

United Water Conservation District

Budgeted FY 2021-22 Allocation:

		Allocation
	Rate	(\$ thousands)
General /Water Conservation Fund	60.21%	2,975
Freeman Fund	17.98%	888
OH Pipeline Fund	10.91%	539
PV Pipeline Fund	0.99%	49
PT Pipeline Fund	9.91%	490
Total Budgeted Allocation	100.00%	4,941

Budgeted FY 2020-21 Allocation:

	Rate	Overhead Expense Allocation (\$ thousands)
General /Water Conservation Fund	61.53%	1,002
Freeman Fund	15.60%	254
OH Pipeline Fund	12.41%	202
PV Pipeline Fund	1.13%	18
PT Pipeline Fund	9.33%	152
Total Budgeted Allocation	100.00%	1,628

United Water Conservation District Overhead Allocation

	FY 2017-18 Overhead Allocation	FY 2018-19 Overhead Allocation	FY 2019-20 Overhead Allocation	FY 2020-21 Overhead Allocation	FY 2021-22 Overhead Allocation	Change from FY 2020-21 to
Fund	Rate	Rate	Rate	Rate	Rate	FY 2021-22
General/Water Conservation Fund	56.80%	57.16%	60.37%	61.53%	60.21%	-1.32%
Freeman Fund	15.34%	15.17%	15.75%	15.60%	17.98%	2.38%
OH Pipeline Fund	14.30%	14.04%	13.48%	12.41%	10.91%	-1.50%
PV Pipeline Fund	3.08%	3.03%	1.04%	1.13%	0.99%	-0.14%
PT Pipeline Fund	10.48%	10.60%	9.36%	9.33%	9.91%	0.58%
TOTAL	100.00%	100.00%	100.00%	100.00%	100.00%	-



FY 2021-22 PROPOSED BUDGET

SPECIAL REVENUE FUND

State Water Project Importation Fund



State Water Project Article 21 Water Release from Pyramid Lake to Lake Piru



SPECIAL REVENUE FUND

Special Revenue Fund is used to account for the proceeds of specific revenue sources that are restricted or committed to expenditure for specified purposes other than debt service or capital projects.

THE STATE WATER IMPORT FUND

The District utilizes this fund to account for the financial resources and expenditures that are necessary to pay for the District's annual water allocation from the State Water Project. The primary resource for this fund is a voter approved property tax assessment that is determined annually, based on the amount of State Water the District intends to purchase, and the estimated associated fixed/variable costs. These costs are determined each year for the District's share of the County's contractual agreement with the State's Department of Water Resources.

The District's annual importation of its Table A State Water allocation is used for the sole purpose of increasing the recharge of groundwater basins in the District, beyond what water is naturally available within the Santa Clara River watershed. This added recharge, paid through the voter approved property tax special assessment, benefits <u>all</u> groundwater basins District-wide. City residents in Oxnard and Ventura are not subject to this property tax assessment since they have their own State Water Table A allocations; yet these residents receive the benefit of the District-wide recharge from such water. Any cost incurred in an effort by the District to enhance imported water deliveries, beyond the District's Table A, allocation is paid out of the Water Purchase Fund or the General/Water Conservation Fund.

State Wa	ter Import Fund -	110	
(\$ thousands)	Actual FY 2019-20	Projected FY 2020-21	Proposed Budget FY 2021-22
Revenues:			
Taxes	1,911	719	2,04
Investment/Interest Earnings	73	19	1:
Proceeds from Financing	-	-	
Other Revenue	4	-	
Total Revenues	1,988	738	2,05
Expenditures:			
Contractual Services	-	-	
Miscellaneous	8	5	
State Water Import Costs	1,343	1,225	1,80
Operating Expenses	1,350	1,230	1,81
Debt Repayment - Principal	75	76	7
Debt Repayment - Interest	36	36	3
Debt Services	111	112	11
Total Expenditures	1,462	1,342	1,92
Net : Surplus / (Shortfall)	527	(605)	13

United Water Conservation District				
State Water Import Fund - 110				
	Proposed			
	Actual	Projected	Budget	
(\$ thousands)	FY 2019-20	FY 2020-21	FY 2021-22	
Cash Reserves/Working Capital:				
Beginning Balance July 1	2,735	3,262	2,657	
Net Surplus / (Shortfall)	527	(605)	131	
Ending Balance June 30	3,262	2,657	2,789	

	Reserve Maximum	Reserve Balance
	(\$ thousands)	(\$ thousands)
Full Water Allocation Purchase Reserve	2,670 *	2,670
General Reserve	1,000	119
Total	3,670	2,789

* Based on most recent price per AF of Article 21 or Table A water, whichever is higher

Purchase activity since 2008 in acre feet:

	Approved Obligation	United Purchased	PHWA Purchased	Allowable Balance
-	Obligation	Fulchased	Fulchased	Dalance
2008	5,000	1,980	733	2,287
2009	5,000	3,150	1,850	-
2010	5,000	3,150	1,850	-
2011	5,000	2,520	932	1,548
2012	5,000	3,150	1,850	-
2013	5,000	2,242	830	1,928
2014	5,000	-	-	5,000
2015	5,000	630	233	4,137
2016	5,000	1,890	699	2,411
2017	5,000	12,677	1,573	(9,250)
2018	5,000	1,103	647	3,250
2019	5,000	13,516	1,295	(9,811)
2020	5,000	788	463	3,750
2021	5,000	158	93	4,750
Total	70,000	46,953	13,047	10,000



FY 2021-22 PROPOSED BUDGET

ENTERPRISE FUNDS

Freeman Diversion Fund Oxnard/Hueneme Pipeline Fund Pleasant Valley Pipeline Fund Pumping Trough Pipeline Fund



ENTERPRISE FUNDS

Enterprise Funds are used in governmental accounting when the function of providing the service or product is conducted like private business in that a fee is charged for the service or product and the fee is sufficient to support the costs of providing the service or product. The District uses four (4) Enterprise Funds to account for activities which support the District's primary mission of managing and enhancing the groundwater aquifers and reducing seawater intrusion.

THE FREEMAN DIVERSION FUND (ZONE B)

The Freeman Diversion Dam is used to divert and efficiently manage run-off water from the Santa Clara River. The diversion of river (surface) water increases water availability that directly enhances the District's ability to recharge groundwater and reduce seawater intrusion in groundwater aquifers. The fund is used by the District to account for the financial resources and expenditures that result from the operation and maintenance of the Freeman Diversion facilities. Revenue for the fund comes from a separate groundwater extraction fee.

PIPELINE FUNDS

The three (3) pipelines operated by the District are not established zones but are all located within both Zone A (Water Conservation Fund – district-wide) and Zone B (Freeman Diversion Fund). The pipelines are part of the <u>strategic water conservation facilities</u> the District utilizes to fight seawater intrusion and protect the groundwater aquifers within the District's boundaries. The pipelines provide the District the ability to minimize/eliminate significant groundwater extractions by both municipal and agricultural water users from their groundwater extraction facilities near or along the coastline that would expedite seawater intrusion into groundwater aquifers. The "in-lieu of groundwater extraction" water deliveries of Santa Clara River surface water and/or Oxnard forebay groundwater via these pipelines come from an area within the District (forebay) in which the shallow aquifer is easily recharged when surface water is available. The customers on these pipelines pay not only the Zone A and Zone B groundwater extraction charges but also 100% of the operating and maintenance delivery charge, including operations and maintenance costs if the Saticoy Well Field is used, for each acre-foot of water delivered by the District.

THE OXNARD HUENEME PIPELINE FUND

The fund is used to account for the resources and costs of operating and maintaining of the Oxnard Hueneme pipeline. The District delivers potable water via groundwater treatment to the Oxnard Hueneme area. The pipeline delivers water for municipal, industrial and agricultural uses. Resources for the costs of managing and maintaining the Oxnard Hueneme pipeline are derived from the customers who directly benefit from the delivery of the water.

THE PLEASANT VALLEY PIPELINE FUND

The fund is used to account for the resources and costs of operating and maintaining of the Pleasant Valley pipeline. The District diverts surface water at the Freeman Diversion and transports it via the pipeline to the Pleasant Valley County Water District (PVCWD) for agricultural use. Revenues are primarily generated from fees paid by the PVCWD and its customers. Expenditures

for the fund include operations, maintenance, improvements and a portion (50%) of the District's moss screen facility.

THE PUMPING TROUGH PIPELINE FUND

The fund is used to account for the resources and costs of operating and maintaining the Pumping Trough pipeline (PTP). The PTP provides a combination of Santa Clara River surface water, Forebay groundwater (Saticoy Wellfield), and Fox Canyon aquifer water in an over pumped area of the Oxnard Plain. Revenues are generated from fees and cover the costs of operations and maintenance of the pipeline and a portion (50%) of the District's moss screen facility.

Freeman Divers	ion Fund (Zone B)	- 420	
(\$ thousands)	Actual FY 2019-20	Projected FY 2020-21	Proposed Budget FY 2021-22
· · · · · ·			
Revenues:			
Water Delivery/Fixed Costs	1,353	1,635	1,50
Groundwater	3,263	3,331	3,643
Proceeds from Financing	-	89	69
Grants	-	68	
Investment/Interest Earnings	99	24	2
Rents and Leases	26	20	2
Transfer in	-	-	
Proceeds from Interfund Loan	1,694	-	
Other Revenue	572	11	2
Fotal Revenues	7,007	5,178	5,912
Expenditures:			
Regular Salaries	515	516	68
Part-time Salaries	10	11	1
Overtime Salaries	20	34	3
Employee Benefits	305	328	40
Personnel Costs	850	889	1,15
Contractual Services	2,698	2,168	1,31
Public Information	2,030	2,100	1,01
	2	7	:
Office Expenses Travel, Meetings, Tranning	2	7 1	
Fuel-Gasoline-Diesel	12	7	3
	39	55	
Insurance Utilities		55	5
-	9	2	
Telephone		_	
Safety, Supplies, Clothing Water Treatment Chemicals	14	19	1
••••••	29	30	3
	133	153	23
Small Tools & Equipment	7	5	10
Permits & Licenses	5	28	134
Water Quality Services	1	2	
Miscellaneous Operating Expenses	81	<u>159</u> 2,642	11
Operating Expenses	3,033	2,042	1,969
Replacement/Depreciation	366	368	427
Allocated Overhead	686	724	888
Debt Repayment - Principal	4	4	15
Debt Repayment - Interest	14	94	4
Repayment of Interfund Loan	156	438	30
Financing Cost	0	0	
Debt Service	174	537	50
Capital Outlay	42	6	6
Transfers Out for Capital Improvements	2,438	772	80
Other	2,438	772	80
Total Expenditures	7,589	5,937	5,81
Not : Surplus / (Shortfall)	(500)	(750)	10
Net : Surplus / (Shortfall)	(582)	(759)	10

United Water Conservation District Freeman Diversion Fund (Zone B) - 420					
(\$ thousands)	Actual FY 2019-20	Projected FY 2020-21	Proposed Budget FY 2021-22		
Cash Reserves/Working Capital:					
Beginning Balance July 1	1,817	1,601	1,209		
Net Surplus / (Shortfall)	(582)	(759)	101		
Add Back Non-cash Depreciation	366	368	427		
Ending Balance June 30	1,601	1,209	1,737		
Designated to Date:					
Legal Reserve	(1,014)	(1,014)	(1,214)		
Improvements	(5,992)	(5,992)	(5,992)		
Total Designated to Date	(7,006)	(7,006)	(7,206)		
Undesignated to Date:					
Freeman Diversion Rehab CIP	4,167	4,167	4,167		
Operations	1,825	1,825	1,825		
Legal Reserve	1,014	1,014	1,014		
Total Undesignated to Date	7,006 -	7,006 -	7,006		
Designated Balance	-	-	(200)		
Net Available	1,601	1,209	1,537		
Reserve Requirement			\$1.5 million		

Water Rate Summary:		FY 20-21			FY 21-22	
	Water Conservation Extraction Charge (\$)	Acre Feet	Forecasted Revenue (\$ thousands)	Water Conservation Extraction Charge (\$)	Acre Feet	Forecasted Revenue (\$ thousands)
Groundwater Revenue:	_ ,		· · · ·	• • • •		, <u>,</u>
Zone B - Agriculture	33.93	53,911	1,829	39.02	53,611	2,092
Zone B - Municipal & Industrial	101.80	14,752	1,502	117.07	13,247	1,551
Total Groundwater Revenue	=	68,663	3,331	_	66,859	3,643
	In Lieu of			In Lieu of		
	Extraction Charge (\$)	Acre Feet	Forecasted Revenue	Extraction Charge (\$)	Acre Feet	Forecasted Revenue
	Charge (4)	1 661	(\$ thousands)	Charge (\$)	1 661	(\$ thousands)
Water Deliveries:			()			(, , , , , , , , , , , , , , , , , , ,
OH Pipeline - Municipal & Industrial	101.80	12,554	1,278	117.07	10,480	1,227
OH Pipeline - Agriculture	33.93	1,182	40	39.02	1,270	50
PV Pipeline - Agriculture	33.93	3,106	105	39.02	900	35
PT Pipeline - Agriculture	33.93	6,231	211	39.02	5,005	195
Total Pipeline Water Deliveries Revenue		23,073	1,635		17,655	1,507

United Water Conservation District Oxnard Hueneme Pipeline Fund - 450					
	Projected	Proposed Budget			
(\$ thousands)	FY 2019-20	FY 2020-21	FY 2021-22		
Revenues:					
Water Delivery/Fixed Costs	4,271	4,323	3,550		
Unrecovered Variable	120	4,020	0,000		
Fox Canyon GMA	201	371	470		
Proceeds from Financing		3,732	3,093		
Grants	_	4	947		
Rents & Leases	34	30	30		
Investment/Interest Earnings	72	20	20		
Transfer in	0	20	20		
Proceeds from Interfund Loan	0	-	-		
Other Revenue	- 18	- 1	-		
Total Revenues	4,717	-	- 9 100		
Total Revenues	4,717	8,548	8,109		
Expenditures:					
Regular Salaries	565	558	419		
Part-time Salaries	-	-	-		
Overtime Salaries	31	20	29		
Employee Benefits	334	324	302		
Personnel Costs	930	903	751		
reisonner cosis	930	903	751		
Contractual Services	16	25	90		
Office Expenses	7	5	11		
Travel, Meetings, Traning	3	2	7		
Fuel-Gasoline-Diesel	24	15	29		
Insurance	33	44	44		
Fox Canyon GMA	206	371	430		
Utilities	818	1,045	1,058		
Telephone	2	3	4		
Safety, Supplies, Clothing	_ 15	19	16		
Water Treatment Chemicals	57	95	130		
Maintenance	220	200	437		
Small Tools & Equipment	11	13	9		
Permits & Licenses	26	31	21		
Water Quality Services	38	75	60		
Miscellaneous	30	5			
Operating Expenses	1,485	1,950	<u>35</u> 2,382		
	1,400	1,000	2,002		
Replacement/Depreciation	454	462	492		
Allocated Overhead	587	576	539		
Debt Repayment - Principal	123	133	357		
Debt Repayment - Interest	50	184	254		
Repayment of Interfund Loan	150	150			
Financing Cost	2	2	- 1		
Debt Service	325	468	612		
Debt Service	525	400	012		
Capital Outlay	188	43	179		
Transfers Out for Capital Improvements	730	4,666	5,531		
Other	730	4,666	5,531		
Total Expenditures	4,699	9,068	10,485		
Net : Surplus / (Shortfall)	18	(520)	(2,376)		
,		· /	/		

	United Wat	ter Conservatio	on District		
	Oxnard Hue	neme Pipeline	Fund - 450		
	Actual	Proposed Actual Projected Budget			
(\$ thousands)	FY 2019-20	FY 2020-21	FY 2021-22		
Cash Reserves/Working Capital:					
Beginning Balance July 1	2,622	3,095	3,037		
Net Surplus / (Shortfall)	18	(520)	(2,376)		
Add Back Non-cash Depreciation	454	462	492		
Ending Balance June 30	3,095	3,037	1,154		
Reserve Requirement	1,078	1,105	1,142		

Water Delivery Rate Summary (\$):	FY 20-21	FY 21-22
O & M Charge:		
Fixed Costs Per Unit of Peak Capacity	24,389.00	26,621.00
Fixed Well Replacement Charge	13.14	13.14
Variable Rate	242.70	200.56
Marginal Rate	152.25	151.12
Unrecovered Variable Rate	242.70	200.56
GMA Charge ¹	20.00	40.00

¹ - This rate is set by the GMA and subject to change.

Fiscal		Estimated Replacement	Annual	Monthly		
Year	Well #	Cost		Contributions	Interest	Balance
(\$ thousands)						
Beginning Bala	nce					915
2020-21	#6	714	140	12	1	342
2021-22			140	12	1	483
2022-23			140	12	1	624
2023-24			140	12	1	765
2024-25			140	12	2	907
2025-26	#5	810	140	12	1	238
2026-27			140	12	1	379
2027-28			140	12	1	520
2028-29			140	12	1	661
2029-30			140	12	1	802
2030-31	#8	895	140	12	1	48
2031-32			140	12	-	188
2032-33		0.440	140	12	1	329
TOTAL		2,419	1,820			

		75% of 2010	
	(\$)	Sub-allocation	Rate (\$)
Effective 2021-22	\$ 140,000	10,655.15	\$ 13.14

	Contractor	75% of 2010 Sub- Allocation	Rate	С	Annual ontribution	С	Monthly
Ef	fective 2021-22	10,655.15	\$13.14	\$	140,000.00	\$	11,666.67
	City of Oxnard (includes Oceanview)	6,725.50	\$13.14		88,373.07		7,364.39
	Port Hueneme Water Agency	3,467.50	\$13.14		45,562.95		3,796.91
	Dempsey Mutual	145.85	\$13.14		1,916.47		159.71
	E & H Land Company, LLC	3.94	\$13.14		51.77		4.31
	Saviers Road Mutual	20.68	\$13.14		271.74		22.65
	Cypress Mutual WD	72.15	\$13.14		948.05		79.00
	Rio School District	20.03	\$13.14		263.19		21.93
	Vineyard Ave Estates Mutual TOTAL	199.50 10,655.15	\$13.14	\$	2,621.43 140,008.67	\$	218.45 11,667.35

	Conservation Distr ey Pipeline Fund - 4		
(\$ thousands)	Actual FY 2019-20	Projected FY 2020-21	Proposed Budget FY 2021-22
(+			
Revenues:			
Water Delivery/Fixed Costs	384	305	362
Proceeds from Financing	-	-	-
Rents and Leases	6	-	5
Investment/Interest Earnings	14	4	3
Proceeds from Interfund Loan	-	-	-
Other Revenue	5	5	-
Transfer In	0	-	-
Total Revenues	409	314	370
Expenditures:			
Regular Salaries	27	48	37
Overtime Salaries	1	1	2
Employee Benefits	21	29	28
Personnel Costs	49	78	67
Contractual Services	4	3	9
Office Expenses	1	1	2
Travel, Meetings, Traning	0	0	- 1
Fuel-Gasoline-Diesel	1	1	1
Insurance	3	4	4
Utilities	5	4	4
Telephone	0	0	0
Safety, Supplies, Clothing	2	2	4
Water Treatment Chemicals	-	5	-
Maintenance	57	277	53
Small Tools & Equipment	0	0	0
Permits & Licenses	0	0	0
Water Quality Services	-	-	-
Miscellaneous	0	2	2
Operating Expenses	73	300	80
Replacement/Depreciation	75	76	80
Replacement/Depleciation	10	10	00
Allocated Overhead	45	52	49
Debt Repayment - Principal	5	5	1
Debt Repayment - Interest	4	2	2
Financing Cost	0	1	0
Repayment of Interfund Loan	156	-	-
Debt Service	165	8	3
Capital Outlay	6	-	5
Capital Improvement Projects	-	-	-
Capital Improvement Projects	-	-	-
Transfers Out for Capital Improvements	83	3	44
Other	83	3	44
Total Expenditures	497	518	328
Not · Surplus / (Shartfall)	(00)	(004)	40
Net : Surplus / (Shortfall)	(88)	(204)	42

		Conservation Dis	
	Pleasant Valle	y Pipeline Fund	
			Proposed
	Actual	Projected	Budget
(\$ thousands)	FY 2019-20	FY 2020-21	FY 2021-22
Cash Reserves/Working Capital:			
Beginning Balance July 1	358	345	217
Net Surplus / (Shortfall)	(88)	(204)	42
Add Back Non-cash Depreciation	75	76	80
Ending Balance June 30	345	217	339
Reserve Requirement	250	262	342

Reserve Requirement Calculation as Defined by Contract:

	FY 19-20	FY 20-21	FY 21-22
Personnel Costs	49	78	67
Operating Expenses	73	300	80
Allocated Overhead	45	52	49
Depreciation	75	76	80
Operating & Maintenance Expenses	243	506	276
Three Years Running Average			342

Water Delivery Rate Summary:

Water Delivery Rate Summary:		FY 20-21		FY 21-22				
	Delivery	Acre	Forecasted	Delivery	Acre	Forecasted		
	Rate (\$)	Feet	Revenue (\$)	Rate (\$)	Feet	Revenue (\$)		
O & M Rate	55.00	3,106	170,839.90	55.00	900	49,500.00		
Fixed Costs (Monthly)	11,100.00		133,200.00	26,000.00		312,000.00		
Fixed Costs (Monthly, C-Customers)	17.00		612.00	17.00		612.00		

	r Conservation Distri ugh Pipeline Fund - 4			
(\$ thousands)	Actual FY 2019-20	Projected FY 2020-21	Proposed Budget FY 2021-22	
Revenues:				
Water Delivery/Fixed Costs	2,022	2,518	2,228	
Fox Canyon GMA	55	45	200	
Grants	172	72	200	
Proceeds from Financing	-	415	172	
Rents and Leases	18	14	14	
Investment/Interest Earnings	28	11	11	
Proceeds from Interfund Loan	1,084	-	-	
Transfer In	4	-	-	
Other Revenue	13	3	8	
Total Revenues	3,397	3,078	2,833	
Expenditures:				
Regular Salaries	235	208	173	
Overtime Salaries	18	18	13	
Employee Benefits	158	158	147	
Personnel Costs	411	384	334	
Contractual Services	6	13	43	
Office Expenses	3	3	6	
Travel, Meetings, Traning	2	1	4	
Fuel-Gasoline-Diesel	14	18	15	
Insurance	23	33	33	
Fox Canyon GMA	55	33 45	199	
Utilities	263	395	405	
Telephone	203	2	403	
Safety, Supplies, Clothing	9	8	10	
Water Treatment Chemicals	9 42	45	45	
Maintenance	42	235	317	
Small Tools & Equipment	8	235	4	
Permits & Licenses	8 19	22	4 22	
	19			
Water Quality Services Miscellaneous	3	6	13 18	
		3		
Operating Expenses	617	835	1,134	
Replacement/Depreciation	473	488	507	
Allocated Overhead	408	433	490	
Debt Repayment - Principal ¹	50	53	27	
Debt Repayment - Interest	34	72	60	
Repayment of Interfund Loan	110	327	327	
Financing Cost	1	1	0	
Debt Service	195	453	415	
Capital Outlay	313	225	276	
Transfers Out for Capital Improvements	1,546	518	618	
Other	1,546	518	618	
Total Expenditures	3,963	3,336	3,773	
Net : Surplus / (Shortfall)	(566)	(258)	(940)	
	(300)	(200)	(340)	

¹ Repayment of short-term loan of \$317,500 to be made by June 30, 2021 is excluded as it will not impact working capit

	United Water Conservation District						
	Pumping Trough Pipeline Fund - 470						
			Proposed				
	Actual	Projected	Budget				
(\$ thousands)	FY 2019-20	FY 2020-21	FY 2021-22				
Cash Reserves/Working Capital:							
Beginning Balance July 1	555	462	692				
Net Surplus / (Shortfall)	(566)	(258)	(940)				
Add Back Non-cash Depreciation	473	488	507				
Ending Balance June 30	462	692	259				

Reserve Requirement

Water Delivery Rate Summary: FY 20-21 FY 21-22 Delivery Acre Forecasted Delivery Acre Forecasted Delivery Acre Revenue Delivery Acre Revenue (\$ thousands) Rate (\$) Feet/Turnout (\$ thousands) Rate (\$) Feet/Turnout O&M Rate 295.00 6,231 1,838 295.00 5,005 1,476 Fixed Costs - (Monthly) 1,050.00 54 680 1,050.00 54 680 Fixed Costs - Upper System (Monthly) 72 72 745.50 8 745.50 8

\$250k - \$300k



FY 2021-22 PROPOSED BUDGET

CAPITAL IMPROVEMENT PROJECTS

Capital Improvement Projects Budget Summary

Five Year Plan

Capital Improvement Project Details



CAPITAL IMPROVEMENT PROJECTS

Capital Improvement Projects (CIP) are established to account for financial resources that are proportionately designated to fund(s) for the acquisition or construction of District major capital facilities and improvements. The capital improvement budget and five-year capital improvement project plan are presented in this section. Only the first year of the plan is actually funded and appropriation authority is provided by the Board of Directors as part of each annual budget adoption. However, once approved, Board authorized appropriations carry over from year to year until expended or the project is completed or eliminated (i.e. no longer necessary).

CIP costs are proportionately allocated based on their estimated benefit to District-wide water conservation activities (Zone A); Freeman Fund activities (Zone B groundwater extraction charge); or the three (3) enterprise pipeline funds (O&M delivery charge) operations.

		United Water C	onservation Distr	rict					
Capital Improvement Budget Summary FY 2021-22									
(\$ thousands)	General/Water Conservation Fund	Freeman Fund	OH Pipeline Fund	OH Well Replacement Fund	Pleasant Valley Pipeline	Pumping Trough Pipeline	TOTAL		
CASH RESERVES/WORKING CAPITAL: Beginning Balance less Carryovers				342			342		
REVENUES:									
Grants	-	-	946	-	-	200	1,146		
Proceeds from Financing	1,937	690	3,093	-	-	172	5,892		
Well Replacement Charge	-	-	-	140	-	-	140		
Interest - Well Replacement Charge	-	-	-	1	-	-	1		
Transfer In	2,470	111	1,491	27	44	246	4,390		
Total Revenues	4,406	801	5,531	168	44	618	11,568		
EXPENDITURES:									
Personnel Costs	431	90	185	27	-	201	934		
Capital Outlay	3,976	710	5,346	-	44	417	10,493		
Transfer Out	-	-	-	-	-	-	-		
Total Expenditures	4,406	801	5,531	27	44	618	11,427		
Net Surplus/(Shortfall)	-	-	-	141	-	-	141		
CASH RESERVES/WORKING CAPITAL:									
Ending Balance June 30, 2019	-	-	-	483	-	-	483		
Reservations/Designation:				492	•				

Designated for Future Years

United Water Conservation District

FIVE YEAR CAPITAL IMPROVEMENT PROJECT PLAN

(\$ thousands)

			Allocation	Funded Allocations	Salary	Budget				FY 2025-	Total
Project #	Fund	Description	To Date	Remaining	Carryover	FY 2021-22	FY 2022-23	FY 2023-24	FY 2024-25	thereafter	Project Cost
8000	452	Well Replacement Program	1,590	814	112	27	-	-	-	-	1,618
8001	421	Freeman Diversion Rehab	8,966	2,214	238	671	1,050	9,700	-	106,400	126,787
8002	051	SFD Outlet Works Rehab	5,041	346	132	1,504	1,480	1,230	16,035	32,070	57,359
8003	051	SFD PMF Containment	4,914	250	136	894	2,205	1,010	750	39,275	49,048
8005	051	SFD Sediment Management	95	18	15	96	40	-	-	-	231
8006	Multiple	Lower River Quagga Mussel Management Project	580	370	25	11	-	-	-	-	591
8007	451	OHP Iron and Manganese Treatment Removal	5,180	3,840	101	4,443	2,948	-	-	-	12,571
8018	051	Ferro-Rose Recharge	1,909	408	170	256	3,880	3,600	2,375	26,750	38,771
8019	051	Coastal Brackish Water Treatment Plant	400	270	(2)	585	2,114	3,247	13,011	177,316	196,672
8021	471	Rice Avenue Overpass PTP	83	(2)	20	3	-	-	-	-	86
8022	471	PTP Turnout Metering System	1,260	135	117	353	-	-	-	-	1,612
8025	051	State Water Interconnection Project	309	70	10	4	305	-	-	-	618
8028	Multiple	Replace El Rio Trailer	110	110	-	-	-	-	-	-	110
8030	051	Alternative Supply Assurance Pipeline	362	301	22	-	-	-	-	-	362
8032	051	Grand Canal	546	(6)	15	0	-	-	-	-	546
8033	421	Floc Building Emergency Generator	78	75	3	-	-	-	-	-	78
8034	051	Lake Piru Campground Electrical Update	73	71	3	-	-	-	-	-	73
8036	451	OH System Emergency Generator	268	1	(12)	876	-	-	-	-	1,144
8037	051	Piru WTP Emergency Generator	102	94	5	-	-	-	-	-	102
8039	051	Santa Paula Tower Emergency Generator	66	58	5	-	-	-	-	-	66
8041	Multiple	Asset Management/CMMS System	113	80	29	121	28	28	-	-	289
8042	421	Recycled Water Groundwater Replenishment and Reuse Program	2	-	0	-	-	-	-	-	2
8043	471	PTP Recycled Water Connection	-	-	-	133	195	2,104	-	-	2,431
8044	471	PTP-Camrosa Laguna Road Recycled Water Pipeline Interconnection	-	-	-	-	-	-	-	-	-
8045	051	Lake Piru e-Kiosk	106	106	-	-	-	-	-	-	106
8046	Multiple	SCADA Hardware Update	660	590	54	141	-	-	-	-	801
8047	051	Lake Piru Asphalt	-	-	-	237	-	-	-	-	237
8048	051	Condor Point Improvement Project	-	-	-	333	-	-	-	-	333
8049	051	Lake Piru Entry Kiosk Renovation	-	-	-	139	-	-	-	-	139
8050	051	Security Gate Upgrade	-	-	-	58	-	-	-	-	58
8051	Multiple	Server Replacement	-	-	-	372	-	-	-	-	372
8052	Multiple	,	-	-	-	100	-	-	-	-	100
8053	Multiple	Main Supply Pipeline Sodium Hypochlorite Injection Facility	-	-	-	71	210	-	-	-	281
		TOTAL AMOUNT PER YEAR	32,811	10,212	1,197	11,427	14,454	20,918	32,171	381,811	493,593
											(502,839.00)

If no fund is noted, project is expensed throughout multiple funds. See detailed project sheets for breakdown.

Project Name:	Well Replacement	Program	Mission-	Related Goal: B. System Reliability	Project Number 800		
Department:	Engineering	400	Strate	gic Objective: B1	Fund Charged	452	
			Project Descri				
Description	The District initiated an The wellfield is located replaced.	asset management and preventa at the El Rio Groundwater Recha	ative maintenance program to arge Facility. The program call	replace the Upper Aquifer System (UAS) water s for replacing one water well every three to five	wells supplying Oxnard Hueneme (OH) F e years until the 7 original wells have bee	Pipeline. n	
Need Benefit, and Relation to Existing Facilities	nearing the end of their	r service life. Around FY 2000 the	e District and the OH service of	he original UAS wells were constructed in the n ustomers agreed to setup a dedicated account lo. 6 was replaced with Well No. 19. The Distri	to replace one well every 3 to 5 years. V	Vell No. 2A	
Current Status	Another well replaceme	ent is scheduled for FY 2021-22.					
Graphical Informatio	n						

				PROJE	CT FUNDING				
Project 8000	Funding Split	Approved thru 6	Allocation -30-21	FY 21-22	FY 22-23	FY 23-24	FY 24-25	FY 25-26 and Beyond	Project Total
Funding Sources									-
General/Water Conservation	0%		-	-	-	-	-	-	-
Debt Proceeds	0%		-	_	-	-	-	-	-
Freeman	0%			_	-	-	_	_	_
OH Pipeline	0%		_		-			-	_
OH Well Replacement	100%		1,590,134	27,480			-		1,617,614
					-		-	-	1,617,614
PV Pipeline	0%		-	-	-	-	-	-	-
PT Pipeline	0%		-	-	-	-	-	-	
Contributions/Grants	0%		-	-	-	-	-	-	-
Total Funding Sources	100%		1,590,134	27,480	-	-	-	-	1,617,614
				PROJE	ECT COSTS				
			NT YEAR ITUS						
Project Phase/Category	Approved Allocation thru 6-30-21	Est Exp Thru End of Year	Est Balance to Carryover	FY 21-22	FY 22-23	FY 23-24	FY 24-25	FY 25-26 and Beyond	Project Total
Project Administration/Inspection									
In-House Salaries	210,134	98,035	112,099	27,480					237,614
Legal Fees	-	-	-	-	-	-	-	-	-
Total Admin/Inspection	210,134	98,035	112,099	27,480	-	•	-	-	237,614
Project Planning & Design	16,000	1	16,000					[16,000
Design Survey	-	-	-	-	-	-	-	-	16,000
Geotechnical	8,000	-	8,000		-				8,000
Total Planning & Design		-	24,000	-	-				24,000
Land Acquisition				· · · · · · · · · · · · · · · · · · ·	·				
Row / Land Acquisition	-	-	-	-	-	-	-	-	-
CEQA / Permits	6,000	50	5,950	-	-	-	-	-	6,000
					-	-	-	-	6,000
Total Land Acquisition	6,000	50	5,950	· · ·					
Total Land Acquisition									
Total Land Acquisition Construction Equipment	200,000	45,326	154,674	-	-		-	-	
Total Land Acquisition Construction Equipment Construction	200,000 1,150,000	45,326 520,570	154,674 629,430			-	-	-	
Total Land Acquisition Construction Equipment	200,000 1,150,000	45,326	154,674	-					200,000 1,150,000 1,350,000 1,617,614

Project Name:	Freeman Diversior	n Rehab	Mission-Related Goal: B. System Reliability	Project Number	8001
Department:	Engineering	400	Strategic Objective: B1	Fund Charged	421
			Project Description		
Description			tation: 1) Construct a fish passage facility, 2) Add cast concrete over the RC dge the desilting basin to original lines and grades.	C face, 3) Reconfigure the existing fish	screens, 4)
Need Benefit, and Relation to Existing Facilities	District to comply with	the ESA and continue diverting wa	well as a mitigation measure for the Habitat Conservation Plan (HCP). The fi ater at the Freeman Diversion. Item 2 is necessary to preserve the long term sary for operator safety. Item 5 will allow for another 20 years of project oper	n integrity of the structure. Item 3 is adv	
Current Status	meeting demands of th District together with its details . Additional geo further refine the desig	ne Oxnard Plain users through grou s consultants have been developir itechnical investigation and land su	f higher flows with high levels of suspended sediment and facilitates managi undwater recharge. The new fish passage is intended to be implemented in ng preliminary basis of design and hydraulic design for multiple design alterna urvey may be required to complete the design. Detailed 2-D computer model and passage design review and approved by the regulators, the construction s fiscal Year 2021-22.	multiple phases and is the longest lead atives and continue to determine the pa ing and 3-D physical modelling will be c	item. The issage's conducted to
Graphical Information					

				PROJE	CT FUNDING				
Project 8001	Funding Split	Approved thru 6-	Allocation -30-21	FY 21-22	FY 22-23	FY 23-24	FY 24-25	FY 25-26 and Beyond	Project Total
Funding Sources									
General/Water Conservation	0%		-	-	-	-	-	-	-
Debt Proceeds	100%		-	670.960	1,050,000	9,700,000	-	106,400,000	117,820,960
Freeman	0%		8,965,908	-	-	-	-	-	8,965,908
OH Pipeline	0%		-	-	-	-	-		-
OH Well Replacement			-						-
	0%		-	-	-	-	-	-	-
PV Pipeline	0%		-	-	-	-	-		-
PT Pipeline	0%		-	-	-	-	-	-	-
Contributions/Grants	0%		-	-	-	-	-	-	-
Total Funding Sources	100%		8,965,908	670,960	1,050,000	9,700,000		106,400,000	126,786,868
				PRO.	JECT COSTS				
		CURREN							1
	Approved	STA							
Project Phase/Category	Allocation thru 6-30-21	Est Exp Thru End of Year	Est Balance to Carryover	FY 21-22	FY 22-23	FY 23-24	FY 24-25	FY 25-26 and Beyond	Project Total
Project Administration/Inspection									-
In-House Salaries	956,495	718,676	237,820	70,960	450,000	700,000	-	1,400,000	3,577,455
Legal Fees	60,050	928	59,122			-	-	-	60,050
Total Admin/Inspection	1,016,545	719,603	296,942	70,960	450,000	700,000	-	1,400,000	3,637,505
Project Planning & Design	5 0 10 000	4 404 070	707.004	000.000	000.000	0.000.000			45 440 000
Design Survey	5,248,993 154,717	4,481,372 126,474	767,621 28,243	600,000	600,000	9,000,000	-	-	15,448,993 154,717
Geotechnical	274,257	-	20,243	-	-				274,257
Total Planning & Design	5,677,967	4,607,846	1,070,122	600,000	600,000	9,000,000	-	-	15,877,967
Land Acquisition	-,,	.,,	.,,			-,,			
Row / Land Acquisition	184,439	53,878	130,561	-	-	-	-	-	184,439
CEQA / Permits	1,844,204	1,032,793	811,411	-	-	-	-	5,000,000	6,844,204
Total Land Acquisition	2,028,643	1,086,672	941,971	-	-	-	-	5,000,000	7,028,643
Construction									-
Equipment	2,278	2,278	-	-	-	-	-	-	2,278
Construction	240,475	39,023	201,452	-	-	-	-	100,000,000	100,240,475
Total Improvements	242,753	41,300	201,452	•	-	•	•	100,000,000	100,242,753
Total Project Costs	8,965,908	6,455,421	2,510,487	670.960	1,050,000	9,700,000	-	106,400,000	126,786,868

Special Project Issues & Funding Sources

(Other Agency Permits, Grants, Assessment Districts, Coordination with Others, Etc.) The project is a component of the MSHCP and must be coordinated with U.S. Army Corps of Engineers, National Marine Fishery Service, CDFW, USFWS and the County of Ventura.

Project Name:	SFD Outlet Works F	Rehab	Mission-Related Goal: B. System Reliability	Project Number	8002						
Department:	Engineering	400	Strategic Objective: B2	Fund Charged	051						
			Project Description								
Description	Replace the nearly burions is a seismically marginal pe		er at Santa Felicia Dam with a robust facility with a sloped multi-elevation	intake. Abandon in place the corrod	ed and						
Need Benefit, and Relation to Existing Facilities	bathymetric survey, the sedimentation built up r seismic loads. A failure that a Maximum Credita	he existing intake tower which was extended approximately 30 vertical feet in 1977 has lasted over sixty four years since it was originally built in 1955. Based on the 2015 athymetric survey, the sediment was within 4.1 feet below the intake sill. The 2020 bathymetric survey indicated that the sediment builtup is stable and has not increased. The edimentation built up may be extended by few years compared to previous projection. A 2012 seismic evaluation determined that the structure is significantly vulnerable to high eismic loads. A failure of the intake tower could compromise the safety and operation of the dam. A seismic deformation analysis of the upstream slope conducted in 2015 indicates hat a Maximum Creditable Earthquake (MCE) could potentially cause a failure of the 66-inch diameter outlet conduit and the 60-inch steel penstock. The proposed intake tower eplacement includes relocation and construction of a new outlet works on the east sabutment and other related facilities.									
Current Status	2016 was completed ar (FERC) Engineering Gu agreed with the propose recommendations to the FERC and the Departm documents which is sch	nd the Environmental Impact Repor uidance, the District convened a Boa ed preferred design alternative for the BOC in December 2019 and rece uent of Water Resources Division of neduled to be completed by August	completed Phase 2 and 10% design of the Outlet Works. Additionally, th t (EIR) was adopted by the District as the lead agency in February 2019. F ard of Consultants (BOC) in 2016 to provide peer review and quality assu- he Outlet Works. The design team proceeded with the 10% design and pr ived the BOC's recommendations to proceed with the design of the Outlet the Safety of Dams (DSOD) in March 2020. In the Fiscal Year 2020/2021 2021. The BOC meeting No. 5 is scheduled to be held in September 202 in in April 2019 is expected to be advanced. The District has submitted a	Per the Federal Energy Regulatory Corrance of the design. In October 2018 rovided the results of the additional a t Works. The 10% design packet wa , the District began working on the 3 1. The federal permitting and the Na	ommission 8, the BOC nalyses and s submitted to 0% design tional						
Graphical Information											

				PROJEC	T FUNDING				
Project 8002	Funding Split	Approved thru 6		FY 21-22	FY 22-23	FY 23-24	FY 24-25	FY 25-26 and Beyond	Project Tota
Funding Sources		-							
General/Water Conservation	100%	3,743,353		-	-	-	-	-	3,743,35
Debt Proceeds	0%		1,297,194	1,503,548	1,480,000	1,230,000	16,035,000	32,070,000	53,615,74
Freeman	0%		.,	-	_	-	_		
OH Pipeline	0%		-	-		-	-	_	_
OH Well Replacement	0%		-	-	-	-			
PV Pipeline			-	-	-	-			-
	0%		-		-	-	-	-	-
PT Pipeline	0%		-	-	-	-	-	-	-
Contributions/Grants	0%		-	-	-	-	-	-	-
Total Funding Sources	100%		5,040,547	1,503,548	1,480,000	1,230,000	16,035,000	32,070,000	57,359,09
				PROJE	CT COSTS				
	Approved	CURREN							
	Allocation thru 6-30-21	Est Exp Thru End of Year	Est Balance to Carryover	FY 21-22	FY 22-23	FY 23-24	FY 24-25	FY 25-26 and Beyond	Project Total
Project Administration/Inspection		1							T
In-House Salaries	437,535	305,979	131,556	93,548	-	-	-	-	531,08
Legal Fees	22,000	4,662	17,338	-	-	-	-	-	22,00
Total Admin/Inspection Project Planning & Design	459,535	310,641	148,894	93,548	•	-	-	-	553,08
Design	2,711,094	2,600,772	110,322	1,410,000	1,480,000	1,230,000	-	-	6,831,09
Survey	70,670	68,670	2,000	-	-	-	25,000	50,000	145,67
Geotechnical	1,107,576	1,037,576	70,000	-	-	-	-	-	1,107,57
Total Planning & Design	3,889,340	3,707,018	182,322	1,410,000	1,480,000	1,230,000	25,000	50,000	8,084,34
Land Acquisition		1							1
Row / Land Acquisition	60,000	-	60,000	-	-	-	-	-	60,00
CEQA / Permits	631,672	528,390	103,282	-	-	-	-	-	631,67
Total Land Acquisition	691,672	528,390	163,282	•	-	-	-	-	691,67
Equipment	1		-	- 1	- 1	-	10,000	20,000	30,00
Construction			-	-	-	-	16,000,000	32,000,000	48,000,00
Total Improvements	-	-	-	-	-	-	16,010,000	32,020,000	48,030,00
Total Project Costs	5,040,547	4,546,049	494,498	1,503,548	1,480,000	1,230,000	16,035,000	32,070,000	57,359,09
					ies & Funding Sourc				
			(Other Ac	gency Permits, Grants, Assess	mant Districts. Coordination				

 13/14
 \$448,000
 050
 \$70,400
 2005B Rev Bonds trsf from 822

 14/15
 \$80,000
 050
 \$(76,000) reduction of Bond trsf to 875

 15/16
 \$278,000
 050
 \$480,000 Trsfr from 861

Project Name:	SFD PMF Contain	ment	Mission-Related Goal: B. System Reliability	Project Number 80						
Department:	Engineering	400	Strategic Objective: B2	Fund Charged	051					
			Project Description							
Description			be confined to the structure and spillway. Overtopping earthen dams will almost preferred modifications include steepening the spillway, retrofitting the existing							
Need Benefit, and Relation to Existing Facilities	The spillway's original design allowed to pass a maximum flood of 105,000 cfs. The PMF increased dramatically following application of the new standard National Weather Service's California rainfall model (HMR-58/59). The 2006 PMF inflow was determined to be 321,000 cfs. California Division of Safety of Dams (DSOD) calculated a "modified" PMF inflow of 220,000 cfs. Both DSOD and FERC directed the District to reduce the risk of failure using the modified inflow as inflow design flood (IDF). A site-specific study of the Piru Creek watershed indicated that the model was flawed and overly conservative. The District retained GEI Consultants in 2013 to perform a feasibility study to evaluate alternatives to mitigate the hydraulic deficiency of the existing spillway.									
Current Status	overtopping the spillwa DSOD and FERC in 20 alternative for spillway design alternative for s downstream of the oge alternative of the spillv in March 2020. Based be completed by Augu	ay walls. The District performed a 015. The Phase 2 Study that follo modifications. In 2018, the result spillway modifications include pre- ee crest, and raising the embankr way modification. The results of th d on the BOC recommendations, f ust 2021 and the next BOC meetin	to pass the Inflow Design Flood (IDF) of 220,000 cfs. The purpose of the spilly feasibility study to evaluate alternatives to mitigate the hydraulic deficiency of wed the feasibility study developed conceptual designs for four different spillw s were presented to the Board of Consultants (BOC) to provide peer review a serving the existing ogee spillway crest, preserving the existing spillway walls nent dam crest by 6.5 feet. The design efforts were advanced to 10% design e 10% design were presented to the BOC in December 2019 and the final 10° he District proceeds with the supplemental 10% design in the Fiscal Year 202 g is scheduled for September 2021. Future design milestones are anticipated to begin after completion of the new outlet works construction.	f the existing spillway. The findings were pre- ray modifications and identified the preferred nd quality assurance of the design. The pre- and wall footings, replacing the spillway chu phase in 2019 for further analyses of the pr % design packet was submitted to DSOD ar 20/2021. The current design phase is anticip	esented to d design eferred ute referred nd FERC ipated to					
Graphical Information	n	En men er voar oan in Bener Be	BORNESSING BORNESSING	Provide and a second seco						

				PROJE	ECT FUNDING				
Project 8003	Funding Split	Approved thru 6	Allocation -30-21	FY 21-22	FY 22-23	FY 23-24	FY 24-25	FY 25-26 and Beyond	Project Total
Funding Sources									
General/Water Conservation	100%		3,861,136	500,000	-	-	-	-	4,361,13
Debt Proceeds	0%		1,052,369	394,207	2,205,000	1,010,000	750,000	39,275,000	44,686,57
 Freeman	0%		-	-	_,,		_		-
OH Pipeline	0%								
OH Well Replacement	0%		_						-
			-	-	-	-	-	-	-
PV Pipeline	0%		-	-	-	-	-	-	-
PT Pipeline	0%		-	-	-	-	-	-	-
Contributions/Grants	0%		-	-	-	-	-	-	-
Total Funding Sources	100%		4,913,505	894,207	2,205,000	1,010,000	750,000	39,275,000	49,047,712
				PRO	JECT COSTS				
	Approved	CURREN							
Project Phase/Category	Allocation thru 6-30-21	Est Exp Thru End of Year	Est Balance to Carryover	FY 21-22	FY 22-23	FY 23-24	FY 24-25	FY 25-26 and Beyond	Project Total
Project Administration/Inspection	6-30-21	End of Year	to Carryover	FT 21-22	F1 22-23	F1 23-24	F1 24-25	FT 25-26 and Beyond	Project rotal
In-House Salaries	475,768	339,938	135,831	94,207	-	-	-	-	569,97
Legal Fees	11,000	4,280	6,720	-	-	-	-	-	11,00
Total Admin/Inspection	486,768	344,218	142,551	94,207		-	-	-	580,97
Project Planning & Design		1				r	i		•
Design	2,708,384	2,576,766	131,618	800,000	985,000	1,010,000	750,000	200,000	6,453,384
Survey	6,596	6,596	-	-	20,000	-	-	75,000	101,596
Geotechnical	1,068,000	1,067,160	840	-	-	-	-	-	1,068,000
Total Planning & Design	3,782,980	3,650,521	132,458	800,000	1,005,000	1,010,000	750,000	275,000	7,622,98
Land Acquisition		700				l l l l l l l l l l l l l l l l l l l			
Row / Land Acquisition	709 601.449	709 520.910	0 80,539	-	-	-		-	709 601,449
CEQA / Permits Total Land Acquisition		520,910 521,619	80,539 80,539	-	-	-	-	-	601,44 602,15
Construction	002,100	021,010	00,000		-		-		002,10
Equipment	41,599	4,715	36,884	-	-	-	-	-	41,599
			_	-	1,200,000	-	-	39,000,000	40,200,00
Construction	-								
Construction Total Improvements	41,599	4,715	36,884	-	1,200,000	-	-	39,000,000	40,241,59

	Special Project Issues & Funding Sources											
(Other Agency Permits, Grants, Assessment Districts, Coordination with Others, Etc.)												
11/12	\$255,000	010	\$116,291	010								
12/13	\$6,000	050	\$ 17,475	Supp from GF Res								
13/14	\$60,000	050	\$ 57,525	Trsfr from 860 1/11 2005 Bonds								
14/15	\$220,000	050	\$217,872	2005B Rev Bonds								
15/16	\$216.000	050										

Annual Fiscal Impact - Maintenance & Operations (Current and Future)

*FY 15-16 forward will use the General/Water Conservation Fund as the main funding source.

Project Name:	SFD Sediment Ma	nagement	Mission-Related Goal: B. System Reliability	Project Number 8		
Department:	Engineering	400	Strategic Objective: B1	Fund Charged		
			Project Description			
Description		t at the Lake Piru Reservoir. This	ately 19,200 acre-feet of storage capacity due to sedimentation. The goal of this s could involve removal, relocation and/or in-place stabilization. The first step to			
Need Benefit, and Relation to Existing Facilities	survey is scheduled for		e years through a bathymetric survey. The most recent bathymetric survey was noved from below the operational water surface recovers a unit of usable water d \$1,600/ AF.			
Current Status			sediment from Lake Piru. The feasability study will be completed in FY 2021-22. nmental permits required for a sediment removal project. If feasible, sediment r			
Graphical Informatio	n Sediment Buildup at th	ne Lake Piru Reservoir 2005 to 20	020			

				PROJE	ECT FUNDING				
Project 8005	Funding Split	Approved thru 6		FY 21-22	FY 22-23	FY 23-24	FY 24-25	FY 25-26 and Beyond	Project Total
Funding Sources									
General/Water Conservation	100%		94,954	96,371	40,000	-	-	-	231,325
Debt Proceeds	0%		_	-	_	-	_	_	_
Freeman	0%		-	-	-				_
OH Pipeline	0%						-	-	_
			-	-	-	-	-	-	-
OH Well Replacement	0%		-	-		-		-	-
PV Pipeline	0%	-	-	-	-	-	-	-	-
PT Pipeline	0%		-	-	-	-	-	-	-
Contributions/Grants	0%		-	-	-	-	-	-	-
Total Funding Sources	100%		94,954	96,371	40,000				231,325
				DPO	IECT COSTS				
		1							
	Approved	CURREN							
Project Phase/Category	Allocation thru 6-30-21	Est Exp Thru End of Year	Est Balance to Carryover	FY 21-22	FY 22-23	FY 23-24	FY 24-25	FY 25-26 and Beyond	Project Total
Project Administration/Inspection									
In-House Salaries	20,657	5,684	14,973	1,371	-	-	-	-	22,028
Legal Fees	-	-	-	-	-	-	-	-	-
Total Admin/Inspection	20,657	5,684	14,973	1,371	-	-	-	-	22,028
Project Planning & Design							I		
Design	10,000	-	10,000	65,000	20,000	-	-	-	95,000
Survey	64,297	56,443	7,854	10,000		-		-	74,297
Geotechnical Total Planning & Design	- 74,297	- 56,443	- 17,854	20,000 95,000	- 20,000	-	-	-	20,000 189,297
Land Acquisition	14,251	50,445	17,034	55,000	20,000	· ·	· ·	· ·	105,257
Row / Land Acquisition		-	-	-	-		-		
CEQA / Permits	-	-	-	-	20,000	-	-	-	20,000
Total Land Acquisition	-	-	-	-	20,000	-	-	-	20,000
Construction									
Equipment	-	-	-	-	-	-	-	-	-
Construction	-	-	-	-	-	-	-	-	-
Total Improvements Total Project Costs	-	-	-	-	-	•	-	-	-
									231,325

\$75,000 2009 COP Bonds 15/16 \$78,277 050

Project Name:	Lower River Qu	uagga Mussel Management Projec	t Mission-Related Goal: B. System Reliability	Project Number 8006
Department:	Engineering	400	Strategic Objective: B1	Fund Charged Multiple
			Project Description	
Description		and implement operational modifications a , El Rio, PVCWD, and PTP).	and treatment options to control invasive species (i.e. quagga mussels) on t	he Lower River System and Pipelines (Freeman
Need Benefit, and Relation to Existing Facilities	could be adversely		eat. If the mussels migrate downstream from Piru Creek, the lower river sys ablished, the mussels are challenging to eradicate. Control will include mod ears.	
Current Status	System infrastructu study report dated determine the effic mortality rate at the	ure. The results of the feasibility study we September 27, 2016 was posted to the D cacy of various chemical disinfectants on e low concentrations needed for a success the that could yield better results. Opportu	firm AECOM to prepare a feasibility study on invasive species control option ere presented to PTP and PVCWD stakeholders at user meetings held on A District's website for public review. In March 2019, a chemical treatment pilot quagga mussel veligers. In April 2020, the final report was delivered and no soful chemical treatment system. Several recommendations were provided f nities exist to combine Lower River System quagga mussel control research	pril 18 and December 8, 2016. The final feasibility t study was conducted by KASF Consulting to one of the chemicals tested achieved a 100% for a second round pilot study using different
Graphical Information		Facilities located within this shaded area indicate available foctions where mussed control facilities can be placed for an out considered as part of this study forearcharmed type mussed control study with a dedquate Infrastructure considered to be at <u>invertisk</u> : Intermittent, seasonal, or orperational type mussed control sull likely be adequate Infrastructure considered to be at <u>invertisk</u> : Intermittent, continuous my work, but more consistent protection is preterred if possible infrastructure considered to be at <u>invertisk</u> : Consistent, continuous protection is required to prevent passage of weigers and colonization by mussel in the mussed to make the mussel means the may result more than the mussel controls will likely be to make the descured infrastructure considered to be at <u>invertisk</u> . Consistent, continuous mussels in the equilities to the musel theorem of a single of the intermittent controls my work, but more consistent protection is preterred if possible infrastructure considered to be at <u>invertisk</u> . Consistent, continuous mussels in the equilities to intermittent controls or mussels intermittent theorem (if g., evented levels of adminetion by products). . How rates indicate convegance capacities toffrom unit operations, not hypical flows	per Charrent Performed Provided Provide	

				PROJE	CT FUNDING				
Project 8006	Funding Split	Approved thru 6	Allocation -30-21	FY 21-22	FY 22-23	FY 23-24	FY 24-25	FY 25-26 and Beyond	Project Total
Funding Sources									
General/Water Conservation	20%		116,060	2,154	-	-	-	-	118,214
Debt Proceeds	0%		-	_	-	-	_	-	_
Freeman	0%			-					
OH Pipeline	0%								
· · · ·			-	-	-		-	-	-
OH Well Replacement	0%		-	-		-		-	-
PV Pipeline	40%		232,120	4,309	-	-	-	-	236,429
PT Pipeline	40%		232,120	4,309	-	-	-	-	236,429
Contributions/Grants	0%		-			-			-
Total Funding Sources	100%		580,300	10,772	-	-			591,072
		•		DDU	ECT COSTS	•	•		
				FROS					
	Approved	CURREN							
Project Phase/Category	Allocation thru 6-30-21	Est Exp Thru End of Year	Est Balance to Carryover	FY 21-22	FY 22-23	FY 23-24	FY 24-25	FY 25-26 and Beyond	Project Total
Project Administration/Inspection									
In-House Salaries	71,022	45,579	25,443	10,772	-	-	-	-	81,794
Legal Fees		-	-			-			-
Total Admin/Inspection	71,022	45,579	25,443	10,772	-	-	-	-	81,794
Project Planning & Design	F								1
Design	500,343	134,112	366,231	-	-	-	-	-	500,343
Survey Geotechnical	5,158 2,894	4,000	1,158 2.894	-		-	-	-	5,158 2,894
Total Planning & Design	508,394	- 138,112	370,282	-	-			-	508,394
Land Acquisition	500,554	130,112	570,202	-	-	-	-	-	500,534
Row / Land Acquisition	-	-	-	-	-		-	-	1 .
CEQA / Permits	-	-	-	-	-	-	-	-	-
Total Land Acquisition	-	-	-	-	-	-	-	-	-
Construction						1	1		
Equipment	883	883	-	-	-	-	-	-	883
Construction	-	-	-	-	· .	-		-	-
Total Improvements	883	883	-	-	-	-	-	-	883
Total Project Costs	580,300	184,575	395,725	10,772	-	-	-	-	591,072

Water Conservation 050

Project Name:	OHP Iron and Man	ganese Treatment Removal	Mission-Related Goal: B. System Reliability	Project Number	8007
Department:	Engineering	400	Strategic Objective: B2	Fund Charged	451
			Project Description		
Description	Construct treatment fa	cilities to remove dissolved iron and mang	anese from OH Wells 12, 13, and 14.		
Need Benefit, and Relation to Existing Facilities	Aquifer System (LAS) mg/L respectively). In aesthetics), the District survey customers and	wells (Well Nos. 12, 13 and 14). The LAS worder to comply with State Water Resource must either blend the water with other source must either blend the water with other source must either blend the water with other source must be a statement of the water with other source water with other source water water wat	n (UAS) wells as part of the EI Rio Wellfield have resulted in the ne wells exceed the recommended concentrations of iron and mangan es Control Board Division of Drinking Water (DDW) secondary Drir urces that are lower in iron and manganese, sequester the minerals ting DDW secondary drinking water standards. The current drought v issues with the pipeline customers.	ese (currently 0.3 milligrams per liter (mg king Water Standards (standards that ac s, reduce the contaminants to acceptable	g/L) and 0.05 ddress water e levels, or
Current Status	successfully demonstra manganese dioxide co contract was awarded September 23, 2020, t	ated higher design treatment loading rates ated filter media. A Request for Qualificatio to Kennedy/Jenks Consultants on July 11,	atment which was distributed to stakeholders on March 10, 2016. P are possible than initially thought. The feasibility study was update ons and Proposals for design services was issued to interested eng 2018. On June 26, 2018, the District was awarded a \$300,000 Wa p 1 Integrated Regional Water Management grant from the Departr anticipated to commence in mid-2021.	d in August 2016 with the recommendati jineering firms on January 16, 2018 and terSmart grant from the Bureau of Recla	on to pursue a design mation. On
Graphical Informatio	n				

				PROJE					
Project 8007	Funding Split	Approved thru 6-	Allocation -30-21	FY 21-22	FY 22-23	FY 23-24	FY 24-25	FY 25-26 and Beyond	Project Total
Funding Sources									
General/Water Conservation	0%		-	-	-	-	-	-	-
Debt Proceeds	0%		3,164,684	2,942,980	447.594	-	-	-	6,555,258
Freeman	0%		-	-	_	<u> </u>	_	-	_
OH Pipeline	100%		2,015,250	1,200,000	-			-	3,215,250
OH Well Replacement	0%		2,013,230	-					0,210,200
PV Pipeline	0%				-				
			-	-	-	-	-	-	-
PT Pipeline	0%		-	-	-		-	-	-
Contributions/Grants	0%		-	300,000	2,500,000	•	-	-	2,800,000
Total Funding Sources	100%		5,179,934	4,442,980	2,947,594		-	-	12,570,508
				PROJ	ECT COSTS				
	Approved	CURREN							
Project Phase/Category	Allocation thru 6-30-21	Est Exp Thru End of Year	Est Balance to Carryover	FY 21-22	FY 22-23	FY 23-24	FY 24-25	FY 25-26 and Beyond	Project Total
Project Administration/Inspection		r					ſ		T
In-House Salaries	345,248	244,557	100,692	145,399	237,250	-	-	-	727,897
Legal Fees	5,341	6,392	(1,052)	6,052	-	-	-	-	11,393
Total Admin/Inspection Project Planning & Design	350,589	250,949	99,640	151,451	237,250	•	-	•	739,290
Design	1,017,278	879,806	137,472	176,333	129,698			-	1,323,308
Survey	45,931	20,669	25,262	-	-	-		-	45,931
Geotechnical	51,505	23,417	28,088	-	-	-	-	-	51,505
Total Planning & Design	1,114,714	923,892	190,822	176,333	129,698	-	-	-	1,420,744
Land Acquisition									-
Row / Land Acquisition	-	-	-	-	-	-	-	-	-
CEQA / Permits	92,036	22,006	70,030				-		92,036
Total Land Acquisition	92,036	22,006	70,030		•	· .	-	- -	92,036
Equipment	39,350	39,519	(169)	-					39,350
Construction	39,350	39,519	3,579,536	- 4,115,197	- 2,580,647				10,279,088
001104404011						-			
Total Improvements	3,622,595	43,228	3,579,367	4,115,197	2,580,647	-	-	-	10,318,438

Special Project Issues & Funding Sources

(Other Agency Permits, Grants, Assessment Districts, Coordination with Others, Etc.) Grant funding from Bureau of Reclamation - \$300,000 and State of California - \$2,500,000

Project Name:	Ferro-Rose Recharg	e	Mission-Related Goal: B. System Reliability	Project Number	8018
Department:	Engineering	400	Strategic Objective: B2	Fund Charged	051
			Project Description		
Description			water recharge system that benefits all of the hydrologically connected basins in and Ferro aggregate mining pits.	the District by expanding and extending v	vater
Need Benefit, and Relation to Existing Facilities	aquifers of the Oxnard P riparian habitat, lessenin groundwater recharge.	ain remain in overdraft. The yie g the amount of water available n the future, water diversions fro	can Materials in 2009. Both the Ferro and Rose parcels are essentially adjacent Id of the Freeman Diversion has been reduced in order to satisfy environmental i for aquifer recharge. The Ferro property has nearly 180 acres, and the Rose pro m the Santa Clara River may be only available during the wettest periods. In ord e capable of handling increased levels of suspended sediments.	equirements to support fish migration and perty has 90 acres of area for additional	
Current Status	independent of which flow conveying 375 cfs throug	v rate was decided on. These er hout. During the Fiscal Year 202	alternative can be scaled to handle flows of 375 cfs and/or 750 cfs. There are fa hancements can improve UCWD's existing conveyance system by reducing both 21/22, the upgrades will include the completion of hydraulic design upgrades to th ortunity to construct the Inverted Siphon upgrade.	lenecks that inhibit the conveyance syste	m from
Graphical Information	F	Noble B	Additional L.A. Ave. Crossing L.A. Ave.	Canal Inlet al Overchute 2 Headgate	Trash Rack Fish coreen

				PROJE	CT FUNDING				
Project 8018	Funding Split	Approved thru 6		FY 21-22	FY 22-23	FY 23-24	FY 24-25	FY 25-26 and Beyond	Project Total
Funding Sources									-
General/Water Conservation	100%		1,909,329	256,354	-	-	-	-	2,165,683
Debt Proceeds	0%			_	3,880,000	3,600,000	2,375,000	26,750,000	36,605,000
Freeman	0%		_		0,000,000	-	2,010,000		
OH Pipeline	0%		_						_
			-	-	-	-	-	-	-
OH Well Replacement	0%		-	-	-	•	-		
PV Pipeline	0%		-	-	-	-	-	-	-
PT Pipeline	0%		-	-	-	-	-	-	-
Contributions/Grants	0%		-				-	-	-
Total Funding Sources	100%		1,909,329	256,354	3,880,000	3,600,000	2,375,000	26,750,000	38,770,683
	•			PROJ	ECT COSTS				
	1	CURREN							<u> </u>
	Approved	STA							
Project Phase/Category	Allocation thru	Est Exp Thru	Est Balance						
Project Phase/Category Project Administration/Inspection	6-30-21	End of Year	to Carryover	FY 21-22	FY 22-23	FY 23-24	FY 24-25	FY 25-26 and Beyond	Project Total
In-House Salaries	470,267	300,609	169,658	6,354	150,000	300,000	300,000	1,500,000	2,726,621
Legal Fees	148,045	148.045	109,038	20.000	150,000	300,000		1,500,000	168,045
Total Admin/Inspection		448.654	169.658	26,354	150.000	300.000	300.000	1.500.000	2,894,667
Project Planning & Design	010,012	110,001	,	-0,001				.,,	,001,001
Design	630,146	563,460	66,685	200,000	3,000,000	200,000	-	-	4,030,146
Survey	64,077	63,077	1,000	-	-	-	-	-	64,077
Geotechnical	10,000	5,498	4,503	30,000	30,000		-		70,000
Total Planning & Design	704,223	632,035	72,188	230,000	3,030,000	200,000	-	<u> </u>	4,164,223
Land Acquisition	T								I
Row / Land Acquisition	88,230	45,497	42,733		-	-	-	-	88,230
	292,165	104,436	187,729 230,462	-	-	100,000 100,000	75,000 75.000	250,000 250,000	717,165 805,395
CEQA / Permits	290 205			-	•	100,000	75,000	250,000	005,395
Total Land Acquisition	380,395	149,933	200,402						
Total Land Acquisition Construction	i i		0	-	- 1	-	_		39.494
Total Land Acquisition	380,395 39,494 166,905	39,494 61,330		-	- 700,000	- 3,000,000	- 2,000,000	- 25,000.000	39,494 30,866,905
Total Land Acquisition Construction Equipment	39,494 166,905	39,494	0		- 700,000 700,000	- 3,000,000 3,000,000	- 2,000,000 2,000,000	- 25,000,000 25,000,000	39,494 30,866,905 30,906,399

							Specia	I Project	t Issues & Funding Sources					
		(Other Agency Permits, Grants, Assessment Districts, Coordination with Others, Etc.)												
	\$94,420) Riv	erpark JPA contribution											
07/	08 \$69,000	010	No Salaries	11/12	\$20,000	010	14/15	\$124,000	050					
08/	09 \$69,000	010		12/13	\$50,000	050	15/16	\$113,000	050					
10/	11 \$193,000	010		13/14	\$351,955	2009 Bonds from 883								

Project Name:	Coastal Brackish	Water Treatment Plant	Mission-Related Goal: B. System Reliability	Project Number	8019
Department:	Engineering	400	Strategic Objective: B2	Fund Charged	051
			Project Description		
Description	groundwater resourc	e. The initial investigations will de	roundwater treatment plant (CBGWTP) in an area overlaying the areas where se etermine the customer base and water quality goals. Ultimately the goal is to co expand to 10,000 or more acre-feet per year.	0	
Need Benefit, and Relation to Existing Facilities	include a series of g salinity groundwater Brine will be dispose	round water wells within the area from the extraction barrier wells v	re few options or sources of new water. The groundwater in the upper aquifer s of seawater intrusion creating an effective barrier against the advancement of s vill be treated at the CBGWTP and delivered to municipal, industrial and agricult unicipal Water District Salinity Management Pipeline or other brine management overdraft and seawater intrusion.	eawater intrusion in the upper aquifer s ural users in the Oxnard Plain for bene	ystem. High ficial use.
Current Status	feasibility report ider that its application for to evaluate groundw seawater intrusion a and Mugu aquifers u quality product water demonstrating to reg	tified the estimated capital cost of or Proposition 1 Groundwater Gra ater extraction as a technology for t the Naval Base Ventura County using baseline conditions is suffici r. In 2019, the District started coll	estigated the feasibility of constructing a brackish water treatment plant in the so f \$85 million to \$148 million for a 10,000 to 20,000 acre-feet per year plant, resp nt Funding was accepted to explore the basin impacts and benefits of seawater r managing seawater intrusion. Also, in 2019, the District investigated moving th Point Mugu. Preliminary hydrogeological modeling suggests that 5,000 acre-fee ent to create a hydraulic barrier against seawater intrusion. Expansion of the sys aborating with the U.S. Navy and in 2020 received a letter of intent to support th prove the groundwater model.	pectively. In October 2019, the District in extraction using United's Groundwater ne extraction wellfield closer to the sour et per year of groundwater pumping in stem would depend on regional deman- e project upon the District successfully	received news Flow model rce of the Oxnard d for the high
Graphical Informatio	1,				

				PROJE	CT FUNDING				
Project 8019	Funding Split	Approved thru 6		FY 21-22	FY 22-23	FY 23-24	FY 24-25	FY 25-26 and Beyond	Project Total
Funding Sources									
General/Water Conservation	100%		60,180	584,511	2,114,032	3,246,748	13,010,844	177,316,361	196,332,676
Debt Proceeds	0%		339.576	-	-	-	-	-	339,576
Freeman	0%		-	-	-	-	-	-	_
OH Pipeline	0%		-	-	_	-	-	-	
OH Well Replacement	0%								
· · · · · · · · · · · · · · · · · · ·			_		-				
PV Pipeline	0%		-	-	-	-	-	-	-
PT Pipeline	0%		-	-	-	-	-	-	-
Contributions/Grants	0%								
Total Funding Sources	100%		399,756	584,511	2,114,032	3,246,748	13,010,844	177,316,361	196,672,252
				PROJ	ECT COSTS				
	Approved		NT YEAR TUS						
Project Phase/Category	Allocation thru 6-30-21	Est Exp Thru End of Year	Est Balance to Carryover	FY 21-22	FY 22-23	FY 23-24	FY 24-25	FY 25-26 and Beyond	Project Total
Project Administration/Inspection									-
In-House Salaries	99,885	101,668	(1,783)	71,592	260,000	260,000	260,000	520,000	1,471,477
Legal Fees	19,174	1,657	17,517	822	19,996	19,996	19,996	39,991	119,973
Total Admin/Inspection Project Planning & Design	119,059	103,325	15,734	72,414	279,996	279,996	279,996	559,991	1,591,450
Design	125,000	8,856	116,144	119,973	954,753	2,399,451	7,198,352	1,199,725	11,997,254
Survey	-	-	-	-	59,986	2,000,401	-	-	59.986
Geotechnical	-	-	-	199,954	199,954	199,954	-	-	599,863
Total Planning & Design	125,000	8,856	116,144	319,927	1,214,693	2,599,405	7,198,352	1,199,725	12,657,103
Land Acquisition	-	-							-
					12.051	59,987	-	-	119,973
Row / Land Acquisition	47,936	-	47,936	-	,				
CEQA / Permits	107,761	1,890	105,871	192,171	299,932		-	-	599,863
CEQA / Permits Total Land Acquisition	107,761		1		,	· · · · ·	-	-	599,863 719,836
CEQA / Permits Total Land Acquisition Construction	107,761 155,697	1,890 1,890	105,871 153,807	192,171 192,171	299,932 311,982	59,987	- -		
CEQA / Permits Total Land Acquisition Construction Equipment	107,761 155,697 -	1,890 1,890 -	105,871 153,807	192,171 192,171	299,932 311,982 -	- 59,987	-	-	719,836
CEQA / Permits Total Land Acquisition Construction	107,761 155,697 - -	1,890 1,890	105,871 153,807	192,171 192,171	299,932 311,982	59,987	- - 5,532,496 5,532,496		

Water Conservation sub fund 050

Project Name:	Rice Avenue Over	rpass PTP	Mission-Related Goal: B. System Reliability	Project Number	8021				
Department:	Engineering	400	Strategic Objective: B1	Fund Charged	471				
			Project Description						
Description	Oxnard is the lead ag exceeded the availab	ency. The Rice Avenue realigr le grant funding in the order of	tura County Transportation Commission are proposing a railroad grade separation at f ment has gone through several design iterations. The recent construction cost estima \$60M. As of September 2019, the City decided to consider a design alternative that w ost. This alternative, referred to as Alt 3B, had been approved by the California Trans	tes developed by the City signification of the existication of the existing the majority of the existing of th	antly ting utilities in				
Need Benefit, and Relation to Existing Facilities	Several accidents har traffic could increase project would adverse	ve occurred at the Rice Avenu the potential for future train an ely impact the PTP operations) reduce conflict between vehicles and trains and; (2) address future traffic and circula e/SR-34 (Fifth Street) and the Rice Avenue/ Union Pacific Railroad track intersections and automobile collisions. The grade separation improvements would ensure safe pas and PYP facilities and will require the relocation of approximately 790 ft of the 30" pipe e modifications to PTP Well No. 4.	Potential increases in train and sage for pedestrians, vehicles and	vehicular trains. The				
Current Status	Letter to the District in state funding for the p to cover the relocation	n February 2020 requesting the project. Through numerous me n expenses of the 30" pipeline	oject and will be performing property acquisition services on behalf of the City and the e relocation plans be prepared in accordance with the provided construction plans. The etings with the City, the County and local legislators, as well as correspondence with t and associated facilities as part the Project. However, the City has informed the Distr r grant funding reimbursement unless United provides evidence of superior rights for i	e City has reportedly secured both ne City Attorney, United has reque ict that Caltrans District 7 has indi	n federal and ested the City				
Graphical Information				ANTIVE 38 SS & LANDSCAPE					

				PROJI	ECT FUNDING				
Project 8021	Funding Split	Approved thru 6-	Allocation -30-21	FY 21-22	FY 22-23	FY 23-24	FY 24-25	FY 25-26 and Beyond	Project Total
Funding Sources									
General/Water Conservation	0.00%		-	-	-	-	-	-	-
Debt Proceeds	0.00%		-	-	-	-	-	-	-
Freeman	0.00%		-	_	-	_	_	_	_
OH Pipeline	0.00%						-		
			-	-	-		-	-	
OH Well Replacement	0.00%		-	-	-	-	-	-	-
PV Pipeline	0.00%		-	-	-	-	-	-	-
PT Pipeline	100.00%		37,959	2,984	-	-	-	-	40,943
Contributions/Grants	0.00%		45,361		-		-	-	45,361
Total Funding Sources	100%		83,320	2,984			-		86,304
ŭ				DDO	JECT COSTS				
				FNU					-
	Amman	CURREN							
	Approved Allocation thru	Est Exp Thru	Est Balance						
Project Phase/Category	6-30-21	End of Year	to Carryover	FY 21-22	FY 22-23	FY 23-24	FY 24-25	FY 25-26 and Beyond	Project Total
Project Administration/Inspection		r						T.	.
In-House Salaries	32,470	12,252	20,218	2,984	-	-	-	-	35,454
Legal Fees	22,950	14,900	8,050	-	-	-	-	-	22,950
Total Admin/Inspection	55,420	27,151	28,269	2,984	•	-	-	-	58,404
Project Planning & Design			((
Design	27,900	29,595	(1,695)		-	•	-	-	27,900
Survey Geotechnical	-	-	-	-	-	-	-	-	-
Total Planning & Design	27,900	29,595	(1,695)	· · ·	-	· · ·	· ·		27,900
Land Acquisition	21,300	23,333	(1,033)		-		-		21,300
Row / Land Acquisition	-		_			-	-		Ι.
CEQA / Permits	-	-	-	-	-	-	-	-	-
Total Land Acquisition	-	-	-	-	-				-
Construction				•		•		·	
Equipment	-	-	-	-	-	-	-	-	-
Construction	-	-	-	-	-	-	-	-	-
Total Improvements	-	-	-	-	-	-	-	-	-
Total Project Costs	83,320	56,746	26,574	2,984	_	_	_		86,304

Project Name:	PTP Turnout Mete	ring System	Miss	ion-Related Goal: B. System Reliability	Project Number	8022
Department:	Engineering	400	St	rategic Objective: B1	Fund Charged	471
			Project Des			
Description	Replace existing aging preferred source sche		at has significantly improved	d accuracy and allows for real time SCADA integrati	ion. The real time data collection will	also allow for
Need Benefit, and Relation to Existing Facilities	data for current and fu		esent operational efficiency	ict to capture flow variations/totals, via the District's improvement opportunities. These efforts are cons scheduling.		
Current Status	Department of Water provide 50% matching metering improvement	Resources was executed on Octo funds. The District successfully i	ber 19, 2017 and expires w nstalled and commissioned) turnout locations. The ren	ficiency grant in the amount of \$635,059 on Decem ithin five years of the execution date. As a requiren the proposed improvements at a pilot project locat nainder of the sixty-one (61) meter locations is plan	nent of the grant agreement, the Dist ion on June 9, 2016. As of FY 2020-	rict must 21, new
Graphical Information	n					

				PROJE	CT FUNDING				
Project 8022	Funding Split	Approved thru 6-		FY 21-22	FY 22-23	FY 23-24	FY 24-25	FY 25-26 and Beyond	Project Total
Funding Sources									
General/Water Conservation	0.00%		-	-	-	-	-	-	-
Debt Proceeds	0.00%		642,465	35.018	-	-	-	-	677,483
Freeman	0.00%		-	_	-	-	-	_	_
OH Pipeline	0.00%		-	-				_	_
OH Well Replacement			_						-
	0.00%		-	-	-	-	-	-	-
PV Pipeline	0.00%		-	-	-	-	-	-	-
PT Pipeline	0.00%		300,000	-	-	-	-	-	300,000
Contributions/Grants	0.00%		317,530	317,530					635,060
Total Funding Sources	0%		1,259,995	352,548		-			1,612,543
				PROJ	ECT COSTS				
	Approved	CURREN							
Project Phase/Category	Allocation thru 6-30-21	Est Exp Thru End of Year	Est Balance to Carryover	FY 21-22	FY 22-23	FY 23-24	FY 24-25	FY 25-26 and Beyond	Project Total
Project Administration/Inspection									
In-House Salaries	309,728	193,067	116,661	152,548			-		462,276
Legal Fees	8,650	5,447	3,203	-	-	-	-	-	8,650
Total Admin/Inspection	318,378	198,514	119,864	152,548	· · ·	-	•	· · ·	470,926
Project Planning & Design	0.070		0.070						0.070
Design Survey	2,073	-	2,073	-	-	-		-	2,073
Geotechnical			-	-	-				
Total Planning & Design	2,073	-	2,073	-		-		-	2,073
Land Acquisition						•			
Row / Land Acquisition	321,735	321,735	-	-	-	-	-	-	321,735
CEQA / Permits	6,674	3,495	3,179	-	-	-	-	-	6,674
Total Land Acquisition	328,409	325,230	3,179	-		-	-		328,409
Construction									
Equipment	555,525	466,898	88,627 37,792	-	-	-	-	-	555,525
Construction Total Improvements	55,455 610,980	17,663 484,561	37,792 126,419	200,000 200,000	-	-	-	-	255,455 810,980
Total Project Costs	1,259,840	1,008,305	251,535	352,548			-		1,612,388

FY 18-19

Special Project Issues & Funding Sources (Other Agency Permits, Grants, Assessment Districts, Coordination with Others, Etc.)

FY 17-18Debt Proceeds54%Contributions/ Grants46% Contributions/ Grants 100%

Annual Fiscal Impact - Maintenance & Operations (Current and Future)

Deliverables to customer accounted for with increased accuracy. Current data indicates 4.57% system losses based on data from FY 2014-2015. Estimated annual labor savings of \$5,000 savings due to elimination of manual operator meter reads.

Project Name:	State Water Interc	onnection Project	Mission-Related Goal: B. System Reliability	Project Number	8025	
Department:	Engineering	400	Strategic Objective: B2	Fund Charged	051	
			Project Description			
Description	Municipal Water Distri	ct, and United Water Conservation Dist	llocations to West County. This project is a joint project with the City of Ven trict. City of Ventura is taking the lead on the project. All payments will be m Jnited is not participating in the design and construction of the pipeline. This	ade to the City of Ventura as lump s	sum costs	
Need Benefit, and Relation to Existing Facilities	up to 20,000 acre-feet potential opportunities turn back water; Delive	annually. United Water could potentia include: Emergency deliveries to Oxna	sly underused source of water. The opportunity to wheel State Project wate illy use the additional source to more efficiently manage the groundwater ba ard Hueneme Pipeline (OHP) or the Groundwater Recharge Basins; Import P) in-lieu of groundwater pumping from the Lower Aquifer System (LAS). Th es.	sins within the United's boundaries. surplus Article 21 SWP water; Purcl	The nase Table A	
Current Status	State Project water to operations and deliver (DEIR) was issued in the project has been of	the three agencies. Calleguas MWD, (y (OD) report were completed in Janua March 2018. The Draft EIR was releas lefined through a draft joint agencies ag	ment with Kennedy/Jenks Consultants to prepare an alignment study and d Casitas MWD, City of Ventura and United are sharing the cost of the study. ary 2018. The OD was finalized in January 2019. The Notice of Preparation ded for public Review in February 2019 and the final EIR was adopted by the greement on the construction and operation of the SWP interconnection pro- ture connecting the turnouts to District facilities. The design of the pipeline	The draft alignment study and the d (NOP) for the Draft Environmental City Council in August 2019. Cost ject.The project will include two turn	raft Report sharing for outs for	
Graphical Information		Telegraph Rd	Project Map event of the series of the seri	proximate		

				PROJE	ECT FUNDING				
Project 8025	Funding Split	Approved thru 6		FY 21-22	FY 22-23	FY 23-24	FY 24-25	FY 25-26 and Beyond	Project Total
Funding Sources									
General/Water Conservation	100.00%		308,737	3,846	305,000	-	-	-	617,583
Debt Proceeds	0.00%		-	-	-	-	-	-	-
Freeman	0.00%		-	-	-	-		-	· .
OH Pipeline	0.00%				-			-	
OH Well Replacement	0.00%								
			-	-	-	-	-	-	-
PV Pipeline	0.00%		-	-	-	-	-	-	
PT Pipeline	0.00%		-	-	-	-	-	-	-
Contributions/Grants	0.00%						-		
Total Funding Sources	100%		308,737	3,846	305,000	-	-	-	617,583
				PRO.	IECT COSTS				
	<u> </u>	CURREN							T
	Approved	STA				1			
	Allocation thru	Expenditures to	Est Balance			1			
Project Phase/Category	6-30-21	Date	to Carryover	FY 21-22	FY 22-23	FY 23-24	FY 24-25	FY 25-26 and Beyond	Project Total
Project Administration/Inspection	T	1					T	r	
In-House Salaries	28,317	18,505	9,812	3,846		-	-	-	32,163
Legal Fees	10,424	293	10,132	-	-	-	-	-	10,424
Total Admin/Inspection	ı 38,741	18,798	19,943	3,846		-	-		40 505
Project Planning & Design						-	-	-	42,58
	1				-				
Design	269,996	200,000	69,996	-	- 50,000	-	-	-	319,996
Survey	269,996	200,000	69,996 -	-	15,000	- -	- -	-	319,990 15,000
Survey Geotechnical	-	-	-	-	15,000 15,000	-	- - - -	-	319,996 15,000 15,000
Survey Geotechnical Total Planning & Design	-	200,000 - 200,000	69,996 - 69,996	-	15,000	- -	- -	-	42,587 319,996 15,000 349,996
Survey Geotechnical Total Planning & Design Land Acquisition	- 269,996	200,000	- 69,996	-	15,000 15,000 80,000	-	-	-	319,996 15,000 15,000
Survey Geotechnical Total Planning & Design Land Acquisition Row / Land Acquisition	- 269,996	- 200,000	- 69,996 -		15,000 15,000 80,000	- - - -	- - - -	-	319,990 15,000 15,000 349,990
Survey Geotechnical Total Planning & Design Land Acquisition Row / Land Acquisition CEQA / Permits	269,996	200,000	- 69,996	-	15,000 15,000 80,000 - 25,000	-	-	-	319,996 15,000 15,000 349,990 - 25,000
Survey Geotechnical Total Planning & Design Land Acquisition Row / Land Acquisition	269,996	- 200,000	- 69,996 - -	- - - - -	15,000 15,000 80,000	-		-	319,996 15,000 15,000 349,996 - 25,000
Survey Geotechnical Total Planning & Design Land Acquisition CEQA / Permits Total Land Acquisition	269,996	- 200,000	- 69,996 - -	- - - - -	15,000 15,000 80,000 - 25,000	-		-	319,996 15,000 15,000 349,996 - 25,000
Survey Geotechnical Total Planning & Design Land Acquisition CEQA / Permits Total Land Acquisition Construction	- 269,996 - - -	- 200,000	- 69,996 - - -	· · · · · · · · · · · · · · · · · · ·	15,000 15,000 80,000 - 25,000 25,000	-	-		319,996 15,000 15,000
Survey Geotechnical Total Planning & Design Land Acquisition Row / Land Acquisition CEQA / Permits Total Land Acquisition Construction Equipment	- 269,996 - - - - - - -	- 200,000	- 69,996 - - - -	- - - - - - -	15,000 15,000 80,000 - 25,000 25,000 -	- - - - - - - -			319,990 15,000 15,000 349,990 25,000 25,000

Project Name:			Mission-Related Goal: B. System Reliability	Project Number	8028	
Department:	O&M	300	Strategic Objective: B1	Fund Charged	Multiple	
			Project Description			
Description	Remove aged trail	ler in poor condition to provide a meetin	ng/training area and office space for O&M staff.			
Need Benefit, and	Operators at the E	El Rio facility are utilizing an outdated co	ontrol room in the booster plant as office space. Staff is requesting to remove	the 1970's trailer that is exhibiting sign	is of mold	
Relation to Existing Facilities	and deterioration v	with a modular or stick built building sui	table for staff meetings and training which will also provide space for office us	se.		
Current Status	Project start date i	is projected in 2021.				
Graphical Informatio	n The trailer request	ted for removal is located at the El Rio I	Booster plant at 3561 N. Rose Avenue.			

				PROJE	ECT FUNDING				
Project 8028	Funding Split	Approved thru 6	Allocation 5-30-21	FY 21-22	FY 22-23	FY 23-24	FY 24-25	FY 25-26 and Beyond	Project Tota
Funding Sources									
General/Water Conservation	16.00%		17,600	-	-	-	-	-	17,60
Debt Proceeds	0.00%		-	-	-	-	-	_	-
Freeman	3.00%		3,300	-	-	-	-	-	3,30
OH Pipeline	65.00%		71,500	-	-	-	-	-	71,5
OH Well Replacement	0.00%		-	-		-		<u> </u>	
PV Pipeline	1.00%		1,100	-		-		-	1,10
PT Pipeline	15.00%		16,500						16,50
Contributions/Grants	0.00%		10,000	-		-		-	10,00
			-	-	·	-	-	-	-
Total Funding Sources	100%		110,000	•	· · ·	-	-	-	110,00
				PRO	JECT COSTS				
			NT YEAR						
	Approved	STA	TUS						
Project Phase/Category	Allocation thru		Est Balance						
Project Administration/Inspection	6-30-21	Date	to Carryover	FY 21-22	FY 22-23	FY 23-24	FY 24-25	FY 25-26 and Beyond	Project Tota
In-House Salaries	-	-	-	-	-	-	-	-	-
Legal Fees	-	-	-	-	-	-	-	-	-
Total Admin/Inspection	-	-	-		-		-	-	-
Project Planning & Design									-
Design	30,000	-	30,000	-	-	-	-	-	30,00
Survey	-	-	-	-	-	-	-	-	-
Geotechnical	75,000	-	75,000	-	-	-	-	-	75,00
Total Planning & Design	105,000	-	105,000		-	-	-	-	105,00
Land Acquisition Row / Land Acquisition	1							1	
Row / Land Acquisition	-	-	- 5,000	-	-	-	-	-	-
•	5 000			-	-	-	-	-	5,00 5,00
CEQA / Permits	5,000	-							
CEQA / Permits Total Land Acquisition		-	5,000	-		•	-	·•	
CEQA / Permits Total Land Acquisition Construction							-		-
CEQA / Permits Total Land Acquisition Construction Equipment	5,000		5,000	· · · · · · · · · · · · · · · · · · ·				- -	-
CEQA / Permits Total Land Acquisition	5,000 - -	- -	5,000	-	-		-	-	-
CEQA / Permits Total Land Acquisition Construction Equipment Construction	5,000 - -	- - -	5,000 - -	-	-	-	-	-	-

Project Name:	Alternative Supply	Assurance Pipeline	Mission-Related Goal: A. Water Supply	Project Number	8030	
Department:	Engineering	400	Strategic Objective: A2	Fund Charged	051	
			Project Description			
Description	Construct a transmissi	on pipeline that ties in to the Santa Fe	elicia Dam, runs along the Santa Clara River and terminates in the divers	sion canal at the Freeman diversion headworks	s.	
Need Benefit, and Relation to Existing Facilities	Pleasant Valley Pipelir Plain and Pleasant Val relatively short opportu	ne surface water delivery systems. His lley. Conservation releases are subje	unoff and imported State Water Project (SWP) water stored in Lake Piru t storically, conservation releases from Lake Piru via the natural river chan ct to significant infiltration losses to the upper groundwater basins and re ith supplemental acquisition of SWP water and using the proposed pipeli of during the driest years.	nel have been used to supply water to the Ox liance on natural conveyance system provides	nard s	
Current Status	District has held prelim water and groundwate	ninary discussions and presented the r modeling analysis and posted on the	se. The District conducted a surface water and groundwater modeling a project to Farmers Irrigation and other stakeholders. Staff prepared an C e District' website in September 2019. The next step will be conducting a e the engineering cost estimates and schedule, initiate land acquisition ar	pen File Report, including the result of the sur an environmental constraints analysis to identi	rface fy the	
Graphical Informatio	n	enerth Freem	Filmore Bilmore Tilmore Bilmor			

				PROJE	CT FUNDING				
Project 8030	Funding Split	Approved thru 6	Allocation -30-21	FY 21-22	FY 22-23	FY 23-24	FY 24-25	FY 25-26 and Beyond	Project Tota
Funding Sources									
General/Water Conservation	100.00%		361,578	-	-	-	-	-	361,57
Debt Proceeds	0.00%		-	-	-	-	_	-	-
Freeman	0.00%		-	-	-	-	-	-	
OH Pipeline	0.00%		-	-		-	-		· .
OH Well Replacement	0.00%			_	-	_		-	
PV Pipeline	0.00%		-	-	-	-	-	-	-
PT Pipeline	0.00%		-	-	-	-	-	-	-
Contributions/Grants	0.00%		-		-		·		· ·
Total Funding Sources	100%		361,578	-	-	-			361,57
				PROJ	ECT COSTS				
	1	CURREN	NT YEAR						1
			TUS						
	Approved Allocation thru	Expenditures to	Est Balance						
Project Phase/Category	6-30-21	Date	to Carryover	FY 21-22	FY 22-23	FY 23-24	FY 24-25	FY 25-26 and Beyond	Project Tota
Project Administration/Inspection									-
In-House Salaries	28,208	6,048	22,160	-	-	-	-	-	28,20
Legal Fees	-	-							
			-	•	-	-	-	-	-
Total Admin/Inspection	28,208	6,048	- 22,160	-	-	-	-		
Project Planning & Design	_	6,048	22,160	-	-		-	-	28,20
Project Planning & Design Design	333,370	6,048 29,213	22,160 304,158	-	-	-	-	-	28,20 333,370
Project Planning & Design Design Survey	333,370	6,048	22,160	-	• • •	-	•	-	28,20
Project Planning & Design Design Survey Geotechnical	333,370	6,048 29,213 - -	22,160 304,158 - -	-	-	-	-	-	28,201 333,37(- -
Project Planning & Design Design Survey	333,370	6,048 29,213 -	22,160 304,158		- - - -	- - - -	- - - -	-	28,20 333,370
Project Planning & Design Design Survey Geotechnical Total Planning & Design	333,370	6,048 29,213 - -	22,160 304,158 - -		- - - -	- - - -	- - - -	-	28,20 333,37 - -
Project Planning & Design Design Survey Geotechnical Total Planning & Design Land Acquisition	333,370 - - 333,370	6,048 29,213 - -	22,160 304,158 - - 304,158	- - - -	- - - - -	- - - -	- - - - -	- - - - -	28,20 333,37 - -
Project Planning & Design Design Survey Geotechnical Total Planning & Design Land Acquisition Row / Land Acquisition CEQA / Permits Total Land Acquisition	333,370 - - 3333,370 - - -	6,048 29,213 29,213 29,213	22,160 304,158 - - 304,158 -	- - - - - -	- - - - - - -	- - - - - - -	- - - - -		28,20 333,37 - - 333,37 - -
Project Planning & Design Design Survey Geotechnical Total Planning & Design Land Acquisition Row / Land Acquisition CEQA / Permits Total Land Acquisition Construction	333,370 - - 3333,370 - - -	6,048	22,160 304,158 - - 304,158 - - - -	- - - - - - -	- - - - - - - - - -	- - - - - - -	- - - - - - -	-	28,20 333,37 - - 3333,37
Project Planning & Design Design Survey Geotechnical Total Planning & Design Land Acquisition CEQA / Permits Total Land Acquisition COnstruction Equipment	333,370 - - 333,370 - - - -	6,048	22,160 304,158 - - 304,158 - - - - - - - - - - - - - - - - - - -	- - - - - - - - - - - -	- - - - - - - - - - - - - - - - - - -	- - - - - - -	- - - - - - - - - - -	- - - - - - - - - - - -	28,20 333,37 - 333,37 - 333,37 - - - -
Project Planning & Design Design Survey Geotechnical Total Planning & Design Land Acquisition CEQA / Permits Total Land Acquisition Censtruction Equipment Construction	333,370 - - 333,370 - - - - - - - - - - -	6,048 29,213 29,213 29,213	22,160 304,158 - - - - - - - - (2,896) -	- - - - - - - - - - - - - - - - - - -			- - - - - - - - - - - - - - - - - - -		28,200 333,370
Project Planning & Design Design Survey Geotechnical Total Planning & Design Land Acquisition CEQA / Permits Total Land Acquisition COnstruction Equipment	333,370 - - 333,370 - - - - - - - - - - -	6,048	22,160 304,158 - - 304,158 - - - - - - - - - - - - - - - - - - -	- - - - - - - - - - - -	- - - - - - - - - - - - - - - - - - -	- - - - - - - - - - - - - - -	- - - - - - - - - - -	- - - - - - - - - - - -	28,20 333,37 - 333,37 - 333,37 - - - -

Project Name:	Grand Canal		Mission-Related Goal: B. System Reliability	Project Number	8032
Department:	Engineering	400	Strategic Objective: B2	Fund Charged	051
			Project Description		
Description	Expansion of the Gran	d Canal to remove a bottleneck a	and increase diversion capacity cubic feet/second.		
Need Benefit, and	This project is the first	phase of the removal of bottlened	cks from the spreading ground area. Completion of this project will improve t	the efficiency of the recharge operation at	t the
Relation to Existing Facilities	District's Saticoy facility	y.			
Current Status	The District retained No expected to be comple	orthwest Hydraulic Consultants (l te in early 2020 and construction	NHC) to expand the Grand Canal Conveyance, including the design of the G is scheduled to begin in mid 2020.	rand Canal gates and actuators. The des	sign is
		·			
Graphical Informatio	'n				

				PROJE	CT FUNDING				
Project 8032	Funding Split	Approved thru 6	Allocation -30-21	FY 21-22	FY 22-23	FY 23-24	FY 24-25	FY 25-26 and Beyond	Project Tota
Funding Sources		-			·				
General/Water Conservation	100.00%		546,065	314	-	-	-	-	546,37
Debt Proceeds	0.00%		-	-	-	-	-	-	-
Freeman	0.00%		-	-	-	-	-	-	-
OH Pipeline	0.00%		-		-	-	-	<u> </u>	_
OH Well Replacement	0.00%		-						
				-					
PV Pipeline	0.00%		-	-	-	-	-	-	-
PT Pipeline	0.00%		-	-	-	-	-	-	-
Contributions/Grants	0.00%		-						-
Total Funding Sources	100%		546,065	314	-	-		-	546,37
				PRO.J	ECT COSTS				
	1	CURREN	NT YEAR						Т
			TUS						
	Approved Allocation thru	Expenditures to	Est Balance						
Project Phase/Category	6-30-21	Date	to Carryover	FY 21-22	FY 22-23	FY 23-24	FY 24-25	FY 25-26 and Beyond	Project Total
Project Administration/Inspection	1				1			r	-
In-House Salaries	20,149	5,247	14,902	314	-	-	-	-	20,463
Legal Fees	2,000	-	2,000	-	-		-	-	2,000
Total Admin/Inspection Project Planning & Design	22,149	5,247	16,902	314	-	•	-	-	22,46
Design	115,821	122,084	(6,263)	- 1	-	-			115,82
Survey		122,064	(0,203)	-	-	-			
	-	-	-		-		-	-	-
Geotechnical	-	-		-	-	-			
Geotechnical Total Planning & Design	- 115.821	- 122.084	- (6.263)	-	-	-	-	-	115.82
Total Planning & Design		- 122,084	(6,263)						115,82
									- 115,82
Total Planning & Design Land Acquisition	115,821				-	-		-	
Total Planning & Design Land Acquisition Row / Land Acquisition CEQA / Permits Total Land Acquisition	<u>115,821</u> - -	122,084	(6,263)	-	-	-	-	-	-
Total Planning & Design Land Acquisition Row / Land Acquisition CEQA / Permits	115,821 - - -	122,084 - - -	(6,263) - - -	-	- - -	-	-	-	-
Total Planning & Design Land Acquisition Row / Land Acquisition CEQA / Permits Total Land Acquisition Construction Equipment	115,821 - - - 50,000	122,084 - - - 11,244	(6,263) - - - - 38,756	-	- - -	-	-	-	
Total Planning & Design Land Acquisition Row / Land Acquisition CEQA / Permits Total Land Acquisition Construction Equipment Construction	115,821 - - - 50,000 358,095	122,084 - - - - 11,244 396,444	(6,263) - - - - - - - - - - - - - - - - - - -	- - - -	- - - -	- - - - -	-	-	- - - 50,000 358,099
Total Planning & Design Land Acquisition Row / Land Acquisition CEQA / Permits Total Land Acquisition Construction Equipment	115,821 - - - 50,000 358,095	122,084 - - - 11,244	(6,263) - - - - 38,756	- - - -	- - - -	- - - -	-	-	

Project Name:	Floc Building Eme	ergency Generator	Mission-Related Goal: B. System Reliability	Project Number	8033
Department:	Engineering	400	Strategic Objective: B1	Fund Charged	421
			Project Description		
Description	Purchase and installa	tion of an emergency generator for the	Floc building at the Freeman Diversion.		
Need Benefit, and			y Power Shutdown (PSPS) program that could interrupt power service fo		
Relation to Existing			ower outage incidents. Engineering staff submitted a Notice of Interest (ot of the CalOES HMGP invitation, staff submitted a grant application for		
Facilities	Floc Building, the Lak has not received any	e Piru Water Treatment Plant and the	Santa Paula Communication Tower in 2019. If awarded, the funding pay lication. In 2020, staff submitted another grant application to CaIOES for	s up to 75% of the project costs. To date	, the District
Current Status	Project activity is pend	ding the grant funding award.			
Graphical Informatic	n				

				PROJE	ECT FUNDING				
Project 8033	Funding Split	Approved thru 6		FY 21-22	FY 22-23	FY 23-24	FY 24-25	FY 25-26 and Beyond	Project Tota
Funding Sources									
General/Water Conservation	0.00%		-	-	-		-	-	-
Debt Proceeds	100.00%		14,016	-	-	-	-	-	14,01
Freeman	0.00%			-		-		-	,
OH Pipeline	0.00%				-			-	
OH Well Replacement	0.00%							-	
PV Pipeline	0.00%								
*			-	-	-	-	-	-	-
PT Pipeline	0.00%		-	-	-	-	-	-	
Contributions/Grants	0.00%		64,400	-	-			-	64,40
Total Funding Sources	100%		78,416	-	-	-	-	-	78,41
				PRO,	IECT COSTS				
	1	QUIDDEN	IT YEAR						1
			TUS						
	Approved Allocation thru	Expenditures to	Est Balance						
Project Phase/Category	6-30-21								
	0-30-21	Date	to Carryover	FY 21-22	FY 22-23	FY 23-24	FY 24-25	FY 25-26 and Beyond	Project Tota
Project Administration/Inspection		Date	-		FY 22-23		FY 24-25		
In-House Salaries	3,416	-	to Carryover 3,416	-	-	-	-	-	3,41
In-House Salaries Legal Fees	3,416		3,416	-		-		-	3,4-
In-House Salaries Legal Fees Total Admin/Inspection	3,416	-	-	-	-	-	-	-	3,4-
In-House Salaries Legal Fees Total Admin/Inspection Project Planning & Design	3,416 - 3,416	-	3,416 - 3,416	-	-	- - -	-	-	3,4 ⁻
In-House Salaries Legal Fees Total Admin/Inspection Project Planning & Design Design	3,416 - 3,416 6,000		3,416 - 3,416 6,000	-	-	-	-	-	3,4 ⁻ 3,4 ⁻ 6,00
In-House Salaries Legal Fees Total Admin/Inspection	3,416 - 3,416	-	3,416 - 3,416	- - -	-	- - -	- - -	-	3,4 ⁻ 3,4 ⁻ 6,00
In-House Salaries Legal Fees Total Admin/Inspection Project Planning & Design Design Survey	3,416 - 3,416 6,000 3,000 -	-	3,416 - 3,416 6,000	-		- - - -	- - - - -	-	3,41
In-House Salaries Legal Fees Total Admin/Inspection Project Planning & Design Design Survey Geotechnical	3,416 - 3,416 6,000 3,000 -	- - - - -	3,416 - 3,416 6,000 3,000 -	- - - - - - -		- - - - - -		-	3,41 3,41 6,00 3,00
In-House Salaries Legal Fees Total Admin/Inspection Project Planning & Design Design Survey Geotechnical Total Planning & Design	3,416 - 3,416 6,000 3,000 -	- - - - -	3,416 - 3,416 6,000 3,000 -	- - - - - - -		- - - - - -		-	3,41 3,41 6,00 3,00
In-House Salaries Legal Fees Total Admin/Inspection Project Planning & Design Design Survey Geotechnical Total Planning & Design Land Acquisition Row / Land Acquisition	3,416 - 3,416 6,000 3,000 - 9,000		3,416 			- - - - - - - - - - - - - - - - 			3,4' - 3,4' 6,00 3,00
In-House Salaries Legal Fees Total Admin/Inspection Project Planning & Design Design Survey Geotechnical Total Planning & Design Land Acquisition CEQA / Permits Total Land Acquisition	3,416 - 3,416 6,000 3,000 - 9,000 - 4,000		3,416 3,416 6,000 3,000 - 9,000			- - - - - - - - - - - - - -			3,4 3,4 6,0 3,0 9,0
In-House Salaries Legal Fees Total Admin/Inspection Project Planning & Design Besign Survey Geotechnical Total Planning & Design Land Acquisition Row / Land Acquisition CEQA / Permits Total Land Acquisition Construction	3,416 - 3,416 6,000 3,000 - 9,000 - 4,000 4,000		3,416 			- - - - - - - - - - - - - - - - -			3,4' - 3,4' - - - - - - - - - - - - - - - - - - -
In-House Salaries Legal Fees Total Admin/Inspection Project Planning & Design Design Survey Geotechnical Total Planning & Design Land Acquisition CEQA / Permits Total Land Acquisition Construction	3,416 - 3,416 6,000 3,000 - 9,000 - 4,000 4,000 57,000		3,416 - 3,416 6,000 3,000 - 9,000 - 4,000 4,000 57,000			- - - - - - - - - - - - - - - - -			3,4 3,4 6,0 3,0 - - - 4,0 4,0 4,0 57,0
In-House Salaries Legal Fees Total Admin/Inspection Project Planning & Design Design Survey Geotechnical Total Planning & Design Land Acquisition CEQA / Permits Total Land Acquisition Equipment Construction Equipment Construction	3,416 - 3,416 6,000 3,000 - 9,000 - 4,000 4,000 4,000 57,000 5,000		3,416 			- - - - - - - - - - - - - - - - - -			3,4' - 3,4' - - - - - - - - - - - - - - - - - - -
In-House Salaries Legal Fees Total Admin/Inspection Project Planning & Design Design Survey Geotechnical Total Planning & Design Land Acquisition Row / Land Acquisition CEQA / Permits Total Land Acquisition Equipment	3,416 - 3,416 6,000 3,000 - 9,000 - 4,000 4,000 4,000 57,000 5,000		3,416 - 3,416 6,000 3,000 - 9,000 - 4,000 4,000 57,000			- - - - - - - - - - - - - - - - - -			3,4' - 3,4' - - - - - - - - - - - - - - - - - - -

Project Name:	Lake Piru Campo	ground Electrical Update	Mission-Related Goal: B. System Reliability	Project Number	8034
Department:	Engineering	400	Strategic Objective: B1	Fund Charged	051
			Project Description		
Description	RV pads and potenti	ial road work. This is a 3-year project.	chensive review, design update and remediation of identified shortcomings Year 1 includes survey/access, design and procurement of permits. Year 2 the remaining 50% of the construction.	of the system, prior to installation of new ! includes 50% of the construction, which	concrete n will take
Need Benefit, and Relation to Existing Facilities	The existing electric: campground facilitie		or to installation of new concrete RV pads and potential road work. This pr	oject will enhance safety and usability of	
Current Status	Staff is planning to re	edesign the entire electrical system at	the Lake Piru Recreation Area. The project will be coordinated with the eff	orts related to the District Pavement Pro	gram.
Graphical Information	1				

				PROJI	ECT FUNDING				
Project 8034	Funding Split	Approved thru 6	Allocation -30-21	FY 21-22	FY 22-23	FY 23-24	FY 24-25	FY 25-26 and Beyond	Project Tota
Funding Sources									
General/Water Conservation	100.00%		73,424	-	-	-	-	-	73,42
Debt Proceeds	0.00%		-	-	-	_	-	_	_
Freeman	0.00%		-	-		_	-	-	
OH Pipeline	0.00%		-			-	-	_	-
OH Well Replacement	0.00%		-	-	_	-	_	-	
PV Pipeline					1				-
	0.00%		-	-	-	-	-	-	
PT Pipeline	0.00%		-	-	-	-	-	-	
Contributions/Grants	0.00%		-	-	-	-	-	-	
Total Funding Sources	100%		73,424	-	-	-	-	-	73,42
				PRO,	JECT COSTS				
	1	CURREN	NT YEAR						Τ
	Approved	STA	TUS						
		Expenditures to	Est Balance						
Project Phase/Category									
	6-30-21	Date	to Carryover	FY 21-22	FY 22-23	FY 23-24	FY 24-25	FY 25-26 and Beyond	Project Tot
Project Administration/Inspection					FY 22-23				
Project Administration/Inspection In-House Salaries	2,624	-	to Carryover 2,624	-		-	-	-	
Project Administration/Inspection In-House Salaries Legal Fees	2,624	-	2,624	-		-	-		2,6
Project Administration/Inspection In-House Salaries Legal Fees Total Admin/Inspectior	2,624	-		-		-	-	-	2,6
Project Administration/Inspection In-House Salaries Legal Fees Total Admin/Inspectior Project Planning & Design	2,624 - 2,624		2,624 - 2,624	-			-	•	2,6 2,6
Project Administration/Inspection In-House Salaries Legal Fees Total Admin/Inspectior Project Planning & Design Design	2,624 - 2,624 50,000		2,624 - 2,624 50,000					•	2,6 - 2,6 50,0
Project Administration/Inspection In-House Salaries Legal Fees Total Admin/Inspection Project Planning & Design Design Survey	2,624 - 2,624		2,624 - 2,624	-				•	2,6 2,6 2,6
Project Administration/Inspection In-House Salaries Legal Fees Total Admin/Inspection Project Planning & Design Design Survey	2,624 - 2,624 50,000 9,800 -	- - - -	2,624 - 2,624 50,000	-		- - - -	- - - -	-	2,6 2,6 50,0 9,8
Project Administration/Inspection In-House Salaries Legal Fees Total Admin/Inspection Project Planning & Design Design Survey Geotechnical	2,624 - 2,624 50,000 9,800 -	- - - -	2,624 - 2,624 50,000 9,800 -	-			- - - - - -	-	2,6 2,6 50,0 9,8
Project Administration/Inspection In-House Salaries Legal Fees Total Admin/Inspectior Project Planning & Design Design Survey Geotechnical Total Planning & Desigr and Acquisition	2,624 - 2,624 50,000 9,800 -	- - - -	2,624 - 2,624 50,000 9,800 -	-			- - - - - -	-	2,6 2,6 50,0 9,8
Project Administration/Inspection In-House Salaries Legal Fees Total Admin/Inspectior Project Planning & Design Design Survey Geotechnical Total Planning & Desigr and Acquisition Row / Land Acquisition	2,624 - 2,624 50,000 9,800 - 59,800		2,624 - 2,624 - 50,000 - 9,800 - 59,800			- - - - - - - - - - -	- - - - - - - - - - - - -		2,6 2,6 50,0 9,8 59,8
Project Administration/Inspection In-House Salaries Legal Fees Total Admin/Inspection Project Planning & Design Design Survey Geotechnical Total Planning & Desigr and Acquisition CEQA / Permits Total Land Acquisitior	2,624 - 2,624 50,000 9,800 - 59,800 - 11,000		2,624 2,624 50,000 9,800 - 59,800			- - - - - - - - - - - - -	- - - - - - - - - - - - - - -		2,6 2,6 50,0 9,8 559,6
Project Administration/Inspection In-House Salaries Legal Fees Total Admin/Inspectior Project Planning & Design Design Survey Geotechnical Total Planning & Desigr and Acquisition Rew / Land Acquisition CEQA / Permits Total Land Acquisitior Construction	2,624 - 2,624 50,000 9,800 - 59,800 - 11,000		2,624 - 2,624 50,000 9,800 - 59,800				- - - - - - - - - - - - - - - -	- - - - - - - - - - - - - - - - - - -	2,(2,(50,(9,(55),(55),(
Project Administration/Inspection In-House Salaries Legal Fees Total Admin/Inspectior Project Planning & Design Design Survey Geotechnical Total Planning & Desigr and Acquisition Rew / Land Acquisition CEQA / Permits Total Land Acquisitior Construction Equipment	2,624 - 2,624 50,000 9,800 - 59,800 - 11,000 11,000		2,624 - 2,624 50,000 9,800 - 59,800				- - - - - - - - - - - - - - - -		2,(2,(50,(9,(55),(55),(
Project Administration/Inspection In-House Salaries Legal Fees Total Admin/Inspectior Project Planning & Design Design Survey Geotechnical Total Planning & Desigr and Acquisition Rew / Land Acquisition CEQA / Permits Total Land Acquisitior Construction Equipment Construction	2,624 - 2,624 50,000 9,800 - 59,800 - 11,000 11,000 - -		2,624 2,624 50,000 9,800 - 59,800 - 11,000 11,000			- - - - - - - - - - - - - - - - -	- - - - - - - - - - - - - -	-	2,6 2,6 50,0 9,8 59,8 59,8
Project Administration/Inspection In-House Salaries Legal Fees Total Admin/Inspectior Project Planning & Design Design Survey Geotechnical Total Planning & Desigr and Acquisition Rew / Land Acquisition CEQA / Permits Total Land Acquisitior Construction Equipment	2,624 - 2,624 50,000 9,800 - 59,800 - 11,000 11,000 - -		2,624 - 2,624 50,000 9,800 - 59,800 - 11,000 11,000				- - - - - - - - - - - - - - -		2,6 2,6

Project Name:	OH System Emerge	ency Generator	Mission-Related Goal: B. System Reliability	Project Number	8036							
Department:	Engineering	400	Strategic Objective: B1	Fund Charged	451							
			Project Description									
Description	Purchase and installation	on of an emergency generator for	the Oxnard-Hueneme Pipeline system.									
Need Benefit, and	Southern California Edi	ison has implemented a Public Sat	fety Power Shutdown (PSPS) program that could interrupt power service for	or several hours to several days. This prop	oosal would							
Relation to Existing	support continuous ser	vice during planned and unplanned	d power outage incidents. Engineering staff submitted a Notice of Interest (NOI) to Cal Office of Emergency Services	s' Hazard							
Facilities			eipt of the CalOES HMGP invitation, staff submitted a grant application for ements was approved by CalOES. The project was approved for grant fun									
	requirement, the construction must be completed by August 2021. Staff began the project planning and design shortly after the receipt of the grant award. The grant funding of \$646,537 pays up to 75% of the project costs.											
0												
Current Status	The generator is expec	sted to be installed and operational	by early FY 21-22.									
Graphical Informatio	n											

				PROJE	ECT FUNDING				
Project 8036	Funding Split	Approved thru 6		FY 21-22	FY 22-23	FY 23-24	FY 24-25	FY 25-26 and Beyond	Project Tota
Funding Sources									
General/Water Conservation	0.00%		-	-	-	-	-	-	
Debt Proceeds 100.00%		268,107		229,698	-	-	-	-	497,80
Freeman 0.00%				_	-	_	-	-	
OH Pipeline 0.00%				-	-	_		-	
OH Well Replacement 0.00%		-		-				-	
									-
PV Pipeline 0.00%		-		-	-	-	-	-	-
PT Pipeline	0.00%		-	-	-	-	-	-	-
Contributions/Grants	0.00% -		646,000	-	· ·	-	-	646,00	
Total Funding Sources	100%		268,107	875,698	-	-	-	-	1,143,80
				PRO	IECT COSTS				
		CURREN							
Project Phase/Category	Approved Allocation thru 6-30-21	Expenditures to Date	Est Balance to Carryover	FY 21-22	FY 22-23	FY 23-24	FY 24-25	FY 25-26 and Beyond	Project Tota
Project Administration/Inspection									
In-House Salaries	9,975	21,850	(11,875)	20,565	-	-	-	-	30,54
Legal Fees	2,800	-	2,800	-	-	-	-	-	2,80
Total Admin/Inspection Project Planning & Design	12,775	21,850	(9,075)	20,565	-	-	-	-	33,34
Design	45,000	45,044	(44)	80,305		-		-	125,30
Survey	43,000		-	-	-		-	-	120,00
								-	-
Geotechnical	-	-	-	-	-	-	-	-	
,		- 45,044	- (44)	- 80,305	-	-	-	-	125,30
Geotechnical Total Planning & Design Land Acquisition		45,044	_						125,30
Geotechnical Total Planning & Design Land Acquisition Row / Land Acquisition	45,000	-	- (44)	80,305					-
Geotechnical Total Planning & Design Land Acquisition Row / Land Acquisition CEQA / Permits	45,000 - 2,000	- 1,074	(44) - 926	80,305 - 9,000		-		-	- 11,00
Geotechnical Total Planning & Design Land Acquisition Row / Land Acquisition CEQA / Permits Total Land Acquisition	45,000 - 2,000	-	- (44)	80,305	-	-	-	-	-
Geotechnical Total Planning & Design Land Acquisition Row / Land Acquisition CEQA / Permits Total Land Acquisition Construction	45,000 - 2,000 2,000		(44) - 926 926	80,305 - 9,000 9,000	-	-	- - -	-	
Geotechnical Total Planning & Design Land Acquisition Row / Land Acquisition CEQA / Permits Total Land Acquisition Construction Equipment	45,000 - 2,000 2,000 205,332	- 1,074 1,074 205,332	(44) - 926 926 (0)	80,305 - 9,000 9,000 (2,172)	- - - -	-	- - - -	-	- 11,00 11,00 203,16
Geotechnical Total Planning & Design Land Acquisition Row / Land Acquisition CEQA / Permits Total Land Acquisition Construction	45,000 - 2,000 2,000 205,332 3,000		(44) - 926 926	80,305 - 9,000 9,000	-	-	- - -	-	- 11,00 11,00

Department: Engineering 400 Strategic Objective: B1 Fund Charged Description Purchase and installation of an emergency generator for the Pin Water Treatment Plant.	Project Name:	Piru WTP Emerger	ncy Generator	Mission-Related Goal: B. System Reliability	Project Number 8037
Description Purchase and installation of an emergency generator for the Piru Water Treatment Plant. Need Benefit, and Relation to Existing Facilities Southern California Edison has implemented a Public Safety Power Shutdown (PSPS) program that could interrupt power service for several hours to several days. This proposal wo support continuous service during planned and unplanned power outage incidents. Engineering staff submitted a Notice of Interest (NOI) to Cal Office of Emergency Services' Hazard Mitigation Grant Program (HMGP) in July 2019. Upon receipt of the CalOES HMGP invitation, staff submitted a grant application for a district wide emergency backup generators for Floc Building, the Lake Piru Water Treatment Plant and the Santa Paula Communication Tower in 2019. If awarded, the funding pays up to 75% of the project costs. To date, the Dis has not received any updates on the status of the grant application. In 2020, staff submitted another grant application to CalOES for the Community Power Resiliency Allocation to Special Districts Grant. Staff is awaiting a response from CalOES. Current Status Project activity is pending the grant funding award.	Department:	Engineering	400	Strategic Objective: B1	Fund Charged 051
Need Benefit, and Relation to Existing Facilities Southern California Edison has implemented a Public Safety Power Shutdown (PSPS) program that could interrupt power service for several hours to several days. This proposal wo support continuous service during planned and unplanned power outage incidents. Engineering staff submitted a Notice of Interest (NOI) to Cal Office of Emergency Services' Hazard Mitigation Grant Program (HMGP) in July 2019. Upon receipt of the CalOES HMGP invitation, staff submitted a grant application for a district wide emergency backup generators for Floc Building, the Lake Piru Water Treatment Plant and the Santa Paula Communication Tower in 2019. If awarded, the funding pays up to 75% of the project costs. To date, the Dis has not received any updates on the status of the grant application. In 2020, staff submitted another grant application to CalOES for the Community Power Resiliency Allocation to Special Districts Grant. Staff is awaiting a response from CalOES. Current Status Project activity is pending the grant funding award.				<u> </u>	
Relation to Existing support continuous service during planned and unplanned power outage incidents. Engineering staff submitted a Notice of Interest (NOI) to Cal Office of Emergency Services' Hazard Facilities Mitigation Grant Program (HMGP) in July 2019. Upon receipt of the CalOES HMGP invitation, staff submitted a grant application for a district wide emergency backup generators for Floc Building, the Lake Piru Water Treatment Plant and the Santa Paula Communication Tower in 2019. If awarded, the funding pays up to 75% of the project costs. To date, the Dis has not received any updates on the status of the grant application. In 2020, staff submitted another grant application to CalOES for the Community Power Resiliency Allocation to Special Districts Grant. Staff is awaiting a response from CalOES. Current Status Project activity is pending the grant funding award.	Description	Purchase and installati	ion of an emergency generator for th	ne Piru Water Treatment Plant.	
Relation to Existing support continuous service during planned and unplanned power outage incidents. Engineering staff submitted a Notice of Interest (NOI) to Cal Office of Emergency Services' Hazard Facilities Mitigation Grant Program (HMGP) in July 2019. Upon receipt of the CalOES HMGP invitation, staff submitted a grant application for a district wide emergency backup generators for Floc Building, the Lake Piru Water Treatment Plant and the Santa Paula Communication Tower in 2019. If awarded, the funding pays up to 75% of the project costs. To date, the Dis has not received any updates on the status of the grant application. In 2020, staff submitted another grant application to CalOES for the Community Power Resiliency Allocation to Special Districts Grant. Staff is awaiting a response from CalOES. Current Status Project activity is pending the grant funding award.					
Relation to Existing support continuous service during planned and unplanned power outage incidents. Engineering staff submitted a Notice of Interest (NOI) to Cal Office of Emergency Services' Hazard Facilities Mitigation Grant Program (HMGP) in July 2019. Upon receipt of the CalOES HMGP invitation, staff submitted a grant application for a district wide emergency backup generators for Facilities File Building, the Lake Piru Water Treatment Plant and the Santa Paula Communication Tower in 2019. If awarded, the funding pays up to 75% of the project costs. To date, the Dis has not received any updates on the status of the grant application. In 2020, staff submitted another grant application to CalOES for the Community Power Resiliency Allocation to Special Districts Grant. Staff is awaiting a response from CalOES. Current Status Project activity is pending the grant funding award.	Need Benefit, and	Southern California Ed	lison has implemented a Public Safe	ety Power Shutdown (PSPS) program that could interrupt power service	for several hours to several days. This proposal would
Floc Building, the Lake Piru Water Treatment Plant and the Santa Paula Communication Tower in 2019. If awarded, the funding pays up to 75% of the project costs. To date, the Dis has not received any updates on the status of the grant application. In 2020, staff submitted another grant application to CalOES for the Community Power Resiliency Allocation to Special Districts Grant. Staff is awaiting a response from CalOES. Current Status Project activity is pending the grant funding award.	Relation to Existing	support continuous ser	rvice during planned and unplanned	power outage incidents. Engineering staff submitted a Notice of Interest	t (NOI) to Cal Office of Emergency Services' Hazard
has not received any updates on the status of the grant application. In 2020, staff submitted another grant application to CalOES for the Community Power Resiliency Allocation to Special Districts Grant. Staff is awaiting a response from CalOES. Current Status Project activity is pending the grant funding award.	Facilities				
Current Status Project activity is pending the grant funding award.		has not received any u	pdates on the status of the grant ap	plication. In 2020, staff submitted another grant application to CalOES for	
		•	č .	aloes.	
Graphical Information	Current Status	Project activity is pendi	ing the grant funding award.		
Graphical Information					
Graphical Information					
	Graphical Informatio	n			

				PROJE	ECT FUNDING				
Project 8037	Funding Split	Approved thru 6	Allocation -30-21	FY 21-22	FY 22-23	FY 23-24	FY 24-25	FY 25-26 and Beyond	Project Tota
Funding Sources									
General/Water Conservation	0.00%		-	-	-	-	-	-	-
Debt Proceeds	100.00%		55,395	-	-	-	-	-	55,39
Freeman	0.00%		-	-		_	-	-	_
OH Pipeline	0.00%			-		-	-	-	
OH Well Replacement									-
	0.00%		-	-	-	-	-	-	-
PV Pipeline	0.00%		-	-	-	-	-	-	-
PT Pipeline	0.00%		-	-	-	-	-	-	
Contributions/Grants	0.00%		46,132	-	-	-	-	-	46,13
Total Funding Sources	100%		101,527	-	-	-			101,52
		- -		PRO	ECT COSTS				
	1	1							T
		CURREN							
	Approved								
Duala at Dhaa a/Oata wawa	Allocation thru	Expenditures to	Est Balance						
Project Phase/Category		Date	to Carryover	FY 21-22	FY 22-23	FY 23-24	FY 24-25	FY 25-26 and Beyond	Project Tota
Project Phase/Category Project Administration/Inspection	6-30-21			FY 21-22	FY 22-23	FY 23-24	FY 24-25	FY 25-26 and Beyond	Project Tota
				FY 21-22	FY 22-23	FY 23-24	FY 24-25 -	FY 25-26 and Beyond	
Project Administration/Inspection	6-30-21	Date	to Carryover						4,72
Project Administration/Inspection In-House Salaries Legal Fees Total Admin/Inspection	6-30-21 4,727 2,800	Date	to Carryover 4,727	-	-	-	-	-	4,72
Project Administration/Inspection In-House Salaries Legal Fees Total Admin/Inspection Project Planning & Design	6-30-21 4,727 2,800 7,527	Date -	to Carryover 4,727 2,800 7,527	-		-	•	-	4,72 2,80 7,52
Project Administration/Inspection In-House Salaries Legal Fees Total Admin/Inspection Project Planning & Design Design	6-30-21 4,727 2,800 7,527 6,000	Date	to Carryover 4,727 2,800 7,527 6,000	-	- - - -			-	4,72 2,80 7,52 6,00
Project Administration/Inspection In-House Salaries Legal Fees Total Admin/Inspection Project Planning & Design Design Survey	6-30-21 4,727 2,800 7,527 6,000 3,000	Date -	to Carryover 4,727 2,800 7,527	- - - - -		- - - - -	- - - -	-	4,72 2,80 7,52 6,00
Project Administration/Inspection In-House Salaries Legal Fees Total Admin/Inspection Project Planning & Design Design Survey Geotechnical	6-30-21 4.727 2.800 7,527 6.000 3.000	Date	to Carryover 4,727 2,800 7,527 6,000 3,000 -	-		- - - - - - -	- - - - - - -	-	Project Tota 4,72 2,80 7,52 6,00 3,00 -
Project Administration/Inspection In-House Salaries Legal Fees Total Admin/Inspection Project Planning & Design Design Survey Geotechnical Total Planning & Design	6-30-21 4.727 2.800 7,527 6.000 3.000	Date	to Carryover 4,727 2,800 7,527 6,000	- - - - -		- - - - -	- - - -	-	4,72 2,80 7,52 6,00
Project Administration/Inspection In-House Salaries Legal Fees Total Admin/Inspection Project Planning & Design Design Survey Geotechnical	6-30-21 4.727 2.800 7,527 6.000 3.000	Date	to Carryover 4,727 2,800 7,527 6,000 3,000 -	-		- - - - - - -	- - - - - - -	-	4,72 2,80 7,52 6,00 3,00
Project Administration/Inspection In-House Salaries Legal Fees Total Admin/Inspection Project Planning & Design Design Survey Geotechnical Total Planning & Design Land Acquisition	6-30-21 4,727 2,800 7,527 6,000 3,000 - 9,000	Date	to Carryover 4,727 2,800 7,527 6,000 3,000 - 9,000	- - - - - - - - - - - - - - - - - - -		- - - - - - - - - - - - - - -	- - - - - - - - - -		4,72 2,80 7,52 6,00 3,00 - 9,00
Project Administration/Inspection In-House Salaries Legal Fees Total Admin/Inspection Project Planning & Design Design Survey Geotechnical Total Planning & Design Land Acquisition CEQA / Permits Total Land Acquisition	6-30-21 4,727 2,800 7,527 6,000 3,000 - 9,000 - 4,000	Date	to Carryover 4,727 2,800 7,527 6,000 3,000 - 9,000 - -			- - - - - - - - - - - -	- - - - - - - - - - - - - - - - -		4,72 2,80 7,52 6,00 3,00 - 9,00
Project Administration/Inspection In-House Salaries Legal Fees Total Admin/Inspection Project Planning & Design Design Survey Geotechnical Total Planning & Design Land Acquisition CEQA / Permits	6-30-21 4,727 2,800 7,527 6,000 3,000 - 9,000 - 4,000	Date	to Carryover 4,727 2,800 7,527 6,000 3,000 - 9,000 - 9,000 - 4,000	- - - - - - - - - - - - - - - - - - -	- - - - - - - - - -		- - - - - - - - - - - - - - - - - -		4,72 2,86 7,52 6,00 3,00 - 9,00
Project Administration/Inspection In-House Salaries Legal Fees Total Admin/Inspection Project Planning & Design Design Survey Geotechnical Total Planning & Design Land Acquisition CEQA / Permits Total Land Acquisition	6-30-21 4,727 2,800 7,527 6,000 3,000 - - 9,000 - 4,000 4,000 60,000	Date	to Carryover 4,727 2,800 7,527 6,000 3,000 - - 9,000 - 4,000 4,000 60,000	- - - - - - - - - - - - - - - - - - -	- - - - - - - - - -		- - - - - - - - - - - - - - - - - -		4,72 2,88 7,55 6,00 3,00 9,00
Project Administration/Inspection In-House Salaries Legal Fees Total Admin/Inspection Project Planning & Design Design Survey Geotechnical Total Planning & Design Land Acquisition CEQA / Permits Total Land Acquisition Construction	6-30-21 4,727 2,800 7,527 6,000 3,000 - 9,000 - 4,000 4,000	Date	to Carryover 4,727 2,800 7,527 6,000 3,000 - 9,000 4,000 4,000				- - - - - - - - - - - - - -		4,7: 2,8: 7,5: 6,0: 3,0: 9,0: 4,0: 4,0: 4,0: 60,0:
Project Administration/Inspection In-House Salaries Legal Fees Total Admin/Inspection Project Planning & Design Design Survey Geotechnical Total Planning & Design Land Acquisition Row / Land Acquisition CEQA / Permits Total Land Acquisition Equipment	6-30-21 4,727 2,800 7,527 6,000 3,000 - - 4,000 4,000 4,000 60,000 21,000	Date	to Carryover 4,727 2,800 7,527 6,000 3,000 - - 9,000 - 4,000 4,000 60,000				- - - - - - - - - - - - - - - -		4,72 2,86 7,52 6,00 3,00 - 9,00

Project Name:	Santa Paula Tower	· Emergency Generator	Mission-Related Goal: B. System Reliability	Project Number	8039
Department:	Engineering	400	Strategic Objective: B1	Fund Charged	051
			Project Description		
Description	Purchase and installation	on of an emergency generator for the	e Santa Paula microwave tower.		
Need Benefit, and Relation to Existing			y Power Shutdown (PSPS) program that could interrupt power service for power outage incidents. Engineering staff submitted a Notice of Interest (N		
Facilities	Mitigation Grant Progra	am (HMGP) in July 2019. Upon receip	ot of the CalOES HMGP invitation, staff submitted a grant application for a Santa Paula Communication Tower in 2019. If awarded, the funding pays	district wide emergency backup generate	ors for the
	has not received any u		lication. In 2020, staff submitted another grant application to CalOES for th		
Current Status	Project activity is pendi	ing the grant funding award.			
Graphical Information	n				

				PROJE	CT FUNDING				
Project 8039	Funding Split	Approved thru 6	Allocation -30-21	FY 21-22	FY 22-23	FY 23-24	FY 24-25	FY 25-26 and Beyond	Project Tota
Funding Sources									
General/Water Conservation	100.00%		19,395	-	-	-	-	-	19,39
Debt Proceeds	0.00%		-	-	-	_	-	_	-
Freeman	0.00%			-	-	-	-	-	· .
OH Pipeline	0.00%			-		-	-	<u>-</u>	· .
OH Well Replacement	0.00%								<u> </u>
				-				-	-
PV Pipeline	0.00%		-	-	-	-	-	-	<u> </u>
PT Pipeline	0.00%		-	-	-	-	-	-	
Contributions/Grants	0.00%		46,132						46,13
Total Funding Sources	100%		65,527	-	-	-	-		65,52
				PRO.J	ECT COSTS				
	1	CURREN							
		STA							
	Approved Allocation thru	Expenditures to	Est Balance						
Project Phase/Category	6-30-21	Date	to Carryover	FY 21-22	FY 22-23	FY 23-24	FY 24-25	FY 25-26 and Beyond	Project Tota
Project Administration/Inspection									
	1					-			•
In-House Salaries	4,727	-	4,727	-	-	-	-	-	
Legal Fees	2,800	-	2,800	-	-	-	-	-	2,8
Legal Fees Total Admin/Inspection	2,800								2,8
Legal Fees Total Admin/Inspection Project Planning & Design	2,800 7,527	-	2,800 7,527	-	-	-	-	-	2,8 7,5
Legal Fees Total Admin/Inspection Project Planning & Design Design	2,800 7,527 6,000	-	2,800 7,527 6,000	-	-	-	-	-	2,8 7,5 6,0
Legal Fees Total Admin/Inspection Project Planning & Design Design Survey	2,800 7,527 6,000 3,000	-	2,800 7,527		- - - - -	- - - - -	-	- - - -	2,80 7,52 6,00
Legal Fees Total Admin/Inspection Project Planning & Design Design Survey Geotechnical	2,800 7,527 6,000 3,000	-	2,800 7,527 6,000	-	-	-	-	-	2,80 7,52 6,00 3,00
Legal Fees Total Admin/Inspection Project Planning & Design Design Survey	2,800 7,527 6,000 3,000	-	2,800 7,527 6,000 3,000 -	- - - - - -	- - - - - - -	- - - - - -	-	- - - - -	2,80 7,52 6,00 3,00
Legal Fees Total Admin/Inspection Project Planning & Design Design Survey Geotechnical Total Planning & Design Land Acquisition	2,800 7,527 6,000 3,000	-	2,800 7,527 6,000 3,000 -	- - - - - -	- - - - - - -	- - - - - -	-	- - - - -	2,80 7,52 6,00 3,00
Legal Fees Total Admin/Inspection Project Planning & Design Design Survey Geotechnical Total Planning & Design Land Acquisition Row / Land Acquisition	2,800 7,527 6,000 3,000 - 9,000	-	2,800 7,527 6,000 3,000 - 9,000	- - - - - -		- - - - - - -	- - - - - -	-	2,8 7,5 6,0 3,0 9,0
Legal Fees Total Admin/Inspection Project Planning & Design Design Survey Geotechnical Total Planning & Design Land Acquisition Row / Land Acquisition	2,800 7,527 6,000 3,000 - 9,000 - 4,000	- - - - - -	2,800 7,527 6,000 3,000 - 9,000	- - - - - - - -		- - - - - - - -	- - - - - -	- - - - - -	2,8 7,5 6,0 3,0 - 9,0 - 4,0
Legal Fees Total Admin/Inspection Project Planning & Design Design Survey Geotechnical Total Planning & Design Land Acquisition CEQA / Permits Total Land Acquisition	2,800 7,527 6,000 3,000 - 9,000 - 4,000 4,000	- - - - - -	2,800 7,527 6,000 3,000 - 9,000 - 4,000 4,000	- - - - - - - - -		- - - - - - - - - - - - -	- - - - - - - - -	- - - - - - - -	2,8 7,5 6,0 3,0 - 9,0 - 4,0
Legal Fees Total Admin/Inspection Project Planning & Design Design Survey Geotechnical Total Planning & Design Land Acquisition CEQA / Permits Total Land Acquisition Construction	2,800 7,527 6,000 3,000 - 9,000 4,000 4,000	- - - - - -	2,800 7,527 6,000 3,000 - 9,000 - 4,000 4,000	- - - - - - - - -		- - - - - - - - - - - - -	- - - - - - - - -	- - - - - - - -	2,8 7,5 6,0 3,0 - - - 4,0 4,0 4,0 4,0
Legal Fees Total Admin/Inspection Project Planning & Design Design Survey Geotechnical Total Planning & Design Land Acquisition CEQA / Permits Total Land Acquisition Construction Equipment Construction	2,800 7,527 6,000 3,000 - 9,000 - 4,000 4,000 4,000 5,000	- - - - - -	2,800 7,527 6,000 3,000 - 9,000 4,000 4,000 5,000	- - - - - - - - - - - - - - - - -		- - - - - - - - - - - - - - - -	- - - - - - - - - -	- - - - - - - -	4,72 2,80 7,52 6,00 3,00 - 9,00 - 4,00 4,00 4,00 5,00
Legal Fees Total Admin/Inspection Project Planning & Design Design Survey Geotechnical Total Planning & Design Land Acquisition Row / Land Acquisition CEQA / Permits Total Land Acquisition Construction Equipment	2,800 7,527 6,000 3,000 - 9,000 - 4,000 4,000 4,000 5,000	- - - - - -	2,800 7,527 6,000 3,000 - 9,000 - 4,000 4,000	- - - - - - - - - - - - -		- - - - - - - - - - - - - - -	- - - - - - - - - - - - - -	- - - - - - - - - - - - - - - -	2,88 7,52 6,00 3,00 - 9,00 - 4,00 4,00 4,00

Project Name:	Asset Managemen	t/CMMS System	Mission-Related Goal: B. System Reliability	Project Number 8041
Department:	Engineering	400	Strategic Objective: B1	Fund Charged Multiple
			Project Description	
Description	Development of an Ass	set management/Computerized Maint	enance Management System (CMMS) for the District. The District doe	s not currently have such a system.
Need Benefit, and Relation to Existing Facilities		these activities. The goal is to develo	f critical assets, evaluate the assets condition and performance and de p a high-performing asset management program including detailed ass	
Current Status	currently employs Envi enterprise platform after the District selected As	ronmental Systems Research Institut or completing planned server upgrade set Management/CMMS option which	ssessment, basic database structure development and system selection e (ESRI) ArcGIS software and has an extensive historical database. Th s. Phase 1 includes collection of data by District staff with guidance fro n will include hardware/software procurement, workflow design and dat cal assets to identify the assets condition and plan frequent maintenan	he District is planning to migrate to ESRI's small utility om the consultant. Phase 2 will be implementation of tabase development and staff training. The selected
Graphical Informatio	n	Pacific Ocean Pacific Ocean Pacifi	<pre>vertication of the set of th</pre>	

				PROJE	CT FUNDING				
Project 8041	Funding Split	Approved thru 6	Allocation -30-21	FY 21-22	FY 22-23	FY 23-24	FY 24-25	FY 25-26 and Beyond	Project Tota
Funding Sources									
General/Water Conservation	60.37%		68,085	73,189	16,602	16,602	-	-	174,47
Debt Proceeds	0.00%		_	-	-	-		-	-
Freeman	15.75%		17,763	19.094	4,331	4,331		-	45,52
OH Pipeline					· · · · ·				
	13.48%		15,203	16,342	3,707	3,707	-	-	38,95
OH Well Replacement	0.00%		-	-	-	-	-	-	-
PV Pipeline	1.04%		1,173	1,261	286	286	-	-	3,00
PT Pipeline	9.36%		10,556	11,348	2,574	2,574	-	-	27,05
Contributions/Grants	0.00%		-	-	-	-	-	-	-
Total Funding Sources	100%		112,780	121,235	27,500	27,500			289,01
				PROJ	ECT COSTS				· · · · ·
		CURREN	NT YEAR				[Τ
	Approved	STA	TUS						
		Expenditures to	Est Balance						
Project Phase/Category	6-30-21	Date	to Carryover	FY 21-22	FY 22-23	FY 23-24	FY 24-25	FY 25-26 and Beyond	Project Tota
Project Administration/Inspection							r		
In-House Salaries	33,243	4,304	28,938	15,272	-	-	-	-	48,51
Legal Fees	-	-	-	-	-		-	-	-
Total Admin/Inspection Project Planning & Design	33,243	4,304	28,938	15,272	-	•	-	-	48,51
Design	67,537	I .	67,537	68,463		<u> </u>		-	136,00
Survey	12,000	-	12,000	-	-			-	12,00
Geotechnical	-	-	-	-	-	_		-	-
Total Planning & Design	79,537	-	79,537	68,463				-	148,00
Land Acquisition							•		
Row / Land Acquisition	-	-	-	-	-	-	-	-	-
CEQA / Permits	-	-	-	-	-	-	-	-	-
Total Land Acquisition	-	-	-	-	-	-	-	-	-
		1							-
Construction			-	37,500	27,500	27,500	-	-	92,50
Equipment	-	-							
Equipment Construction			-	-	-	-	-	-	-
Equipment		4,304			- 27,500 27,500	- 27,500 27,500	-	-	- 92,50 289,01

Special Project Issues & Funding Sources

(Other Agency Permits, Grants, Assessment Districts, Coordination with Others, Etc.)

Project Name:	Recycled Water Gr	roundwater Replenishment and Reuse Program	Mission-Related Goal: B. System Reliability	Project Number 804
Department:	Engineering	400	Strategic Objective: B2	Fund Charged 42
			oject Description	
Description) acre-feet per year) of recycled water (RW) from its Advan led water pipeline to connect to the City of Oxnard's existin	
Need Benefit, and Relation to Existing Facilities		is delivered to the Saticoy groundwater recharge bas e water quality in the Oxnard Forebay.	sins (Saticoy, Rose, Noble and Ferro) will increase groundv	water recharge, reduce underutilized groundwater
Current Status	provides provisions that can be delivere KEH & Associates to hydrogeologic asses	for the distribution and use of recycled water from the d to the District's Pumping Trough Pipeline (PTP) sys o prepare an "Alternatives Analysis and Feasibility St ssment for the proposed groundwater replenishment	r parties entered into the "Full Advanced Treatment Recycle e City's AWPF. The District is named as third and fourth pr stem or Saticoy groundwater recharge basins. On October rudy" which recommended connecting to the City's RWBS. reuse project at the Saticoy groundwater recharge basins. nent permits, and completion of the draft geotechnical stud	iorities which allocates up to 4,500 acre-feet per year 12, 2016, the District selected the engineering firm In August 2016, the District completed an initial Design of the proposed Riverpark-Saticoy pipeline is
Graphical Information	n			

				PROJE	ECT FUNDING				
Project 8042	Funding Split	Approved thru 6	Allocation -30-21	FY 21-22	FY 22-23	FY 23-24	FY 24-25	FY 25-26 and Beyond	Project Total
Funding Sources									
General/Water Conservation	0%		-	-	-	-	-	-	-
Debt Proceeds	0%			-		-	-	-	-
Freeman	100%		1,617	-	_	<u> </u>	_	-	1,617
OH Pipeline	0%		-		-				1,011
OH Well Replacement	0%			-					
PV Pipeline	0%		-		-	-	-	-	-
			-	-	-	-	-		-
PT Pipeline	0%		-	-	-	-	-	-	-
Contributions/Grants	0%				-	•		· .	
Total Funding Sources	100%		1,617	-	-	-		-	1,617
				PROJ	ECT COSTS				
		CURREN							
		51A	105						
	Approved								
Project Phase/Category	Approved Allocation thru 6-30-21	Est Exp Thru End of Year	Est Balance to Carryover	FY 21-22	FY 22-23	FY 23-24	FY 24-25	FY 25-26 and Beyond	Project Total
Project Phase/Category Project Administration/Inspection	Allocation thru	Est Exp Thru	Est Balance	FY 21-22	FY 22-23	FY 23-24	FY 24-25	FY 25-26 and Beyond	Project Total
	Allocation thru	Est Exp Thru	Est Balance	FY 21-22	FY 22-23	FY 23-24	FY 24-25	FY 25-26 and Beyond	
Project Administration/Inspection In-House Salaries Legal Fees	Allocation thru 6-30-21 1,617	Est Exp Thru End of Year 1,617 -	Est Balance to Carryover 0 -						1,617
Project Administration/Inspection In-House Salaries Legal Fees Total Admin/Inspection	Allocation thru 6-30-21 1,617	Est Exp Thru End of Year 1,617	Est Balance to Carryover	-	-	-	-	-	1,617
Project Administration/Inspection In-House Salaries Legal Fees Total Admin/Inspection Project Planning & Design	Allocation thru 6-30-21 1,617 - 1,617	Est Exp Thru End of Year 1,617 - 1,617	Est Balance to Carryover 0 - 0		-	-	-	· · ·	1,617
Project Administration/Inspection In-House Salaries Legal Fees Total Admin/Inspection Project Planning & Design Design	Allocation thru 6-30-21 1,617 1,617	Est Exp Thru End of Year 1,617 - 1,617 - 1,617 -	Est Balance to Carryover 0 - 0		-	- - -	-	- - - -	Project Total 1,617 - 1,617 - 1,617
Project Administration/Inspection In-House Salaries Legal Fees Total Admin/Inspection Project Planning & Design Design Survey	Allocation thru 6-30-21 1,617 1,617	Est Exp Thru End of Year 1,617 - 1,617 - 1,617 - -	Est Balance to Carryover 0 - 0	- - - -	- - - -	-	-	- - - - -	1,617
Project Administration/Inspection In-House Salaries Legal Fees Total Admin/Inspection Project Planning & Design Design Survey Geotechnical	Allocation thru 6-30-21 1.617 - 1,617 - - -	Est Exp Thru End of Year 1,617 - 1,617 - 1,617 -	Est Balance to Carryover 0 - 0	- - - - - - -		- - - - - -	-	-	1,617
Project Administration/Inspection In-House Salaries Legal Fees Total Admin/Inspection Project Planning & Design Design Survey Geotechnical Total Planning & Design	Allocation thru 6-30-21 1.617 - 1,617 - - -	Est Exp Thru End of Year 1,617 - 1,617 - 1,617 - -	Est Balance to Carryover 0 - 0	- - - -	- - - -	-	-	- - - - -	1,617
Project Administration/Inspection In-House Salaries Legal Fees Total Admin/Inspection Project Planning & Design Design Survey Geotechnical Total Planning & Design Land Acquisition	Allocation thru 6-30-21 1.617 - 1,617 - - -	Est Exp Thru End of Year 1,617 - 1,617 - 1,617 - -	Est Balance to Carryover 0 - 0	- - - - - - -		- - - - - -	-	-	1,617
Project Administration/Inspection In-House Salaries Legal Fees Total Admin/Inspection Project Planning & Design Design Survey Geotechnical Total Planning & Design	Allocation thru 6-30-21 1,617 - 1,617 - - - - - - - - -	Est Exp Thru End of Year 1,617 - 1,617 - - - - - - - - -	Est Balance to Carryover 0 - 0 - - - - - - -	- - - - - - - - - - -	- - - - - - - - -	- - - - - - - - - - - - - - -			1,617 - 1,617 - - - -
Project Administration/Inspection In-House Salaries Legal Fees Total Admin/Inspection Project Planning & Design Design Survey Geotechnical Total Planning & Design Land Acquisition Row / Land Acquisition	Allocation thru 6-30-21 1,617 - 1,617 - - - - - - - - - - - - - - - - - - -	Est Exp Thru End of Year 1,617 - 1,617 - - - - - - - - - - -	Est Balance to Carryover 0 - 0 - - - - - - - - - -	- - - - - - - - - - -	- - - - - - - - - - - - - -	- - - - - - - - - - - - -			1,617 - 1,617 - - - - -
Project Administration/Inspection In-House Salaries Legal Fees Total Admin/Inspection Project Planning & Design Design Survey Geotechnical Total Planning & Design Land Acquisition CEQA / Permits	Allocation thru 6-30-21 1,617 - 1,617 - - - - - - - - - - - - - - - - - - -	Est Exp Thru End of Year 1,617 - 1,617 - - - - - - - - - - - -	Est Balance to Carryover 0 - 0 - - - - - - - - - -	- - - - - - - - - - - - - - - -	- - - - - - - - - - - - - - -	- - - - - - - - - - - - - - - - - -			1,617 - 1,617 - - - - -
Project Administration/Inspection In-House Salaries Legal Fees Total Admin/Inspection Project Planning & Design Design Survey Geotechnical Total Planning & Design Land Acquisition CEQA / Permits Total Land Acquisition	Allocation thru 6-30-21 1,617 - 1,617 - - - - - - - - - - - - - - - - - - -	Est Exp Thru End of Year 1,617 - 1,617 - - - - - - - - - - - -	Est Balance to Carryover 0 - 0 - - - - - - - - - -	- - - - - - - - - - - - - - - -	- - - - - - - - - - - - - - -	- - - - - - - - - - - - - - - - - -			1,617 - 1,617 - - - - -
Project Administration/Inspection In-House Salaries Legal Fees Total Admin/Inspection Project Planning & Design Design Survey Geotechnical Total Planning & Design Land Acquisition CEQA / Permits Total Land Acquisition Construction	Allocation thru 6-30-21 1,617 - 1,617 - - - - - - - - - - - - - - - - - - -	Est Exp Thru End of Year 1,617 - 1,617 - - - - - - - - - - - - - - -	Est Balance to Carryover 0 - 0 - - - - - - - - - - - - - -	- - - - - - - - - - - - - - - - - - -		- - - - - - - - - - - - - - - - - - -			1,617 - 1,617 - - - - - - - - - - -
Project Administration/Inspection In-House Salaries Legal Fees Total Admin/Inspection Project Planning & Design Design Survey Geotechnical Total Planning & Design Land Acquisition Row / Land Acquisition CEQA / Permits Total Land Acquisition Construction Equipment	Allocation thru 6-30-21 1,617 - 1,617 - - - - - - - - - - - - - - - - - - -	Est Exp Thru End of Year 1,617 - 1,617 - - - - - - - - - - - - -	Est Balance to Carryover 0 - 0 - - - - - - - - - - - -			- - - - - - - - - - - -			1,617 - 1,617 - - - - - - - - -

Project Name:	PTP Recycled Wat	ter Connection	Mission-Related Goal: B. System Reliability	Project Number	8043
Department:	Engineering	400	Strategic Objective: B2	Fund Charged	471
			Project Description		
Description	sources include the Ci Camrosa Water Distric	ity of Oxnard's Advanced Wat ct's (Camrosa) Conejo Creek I	pipeline connections to the Pumping Trough Pipeline (PTP) system for the delivery ter Purification Facility (AWPF) that can produce up to 7,000 acre-feet per year (AF Diversion with a permitted surface water diversion capacity of up to 15,683 AFY, C vcled water and Camarillo's Water Reclamation Facility that treats approximately 4,	Y) of advanced treated recycled wate amrosa's Water Reclamation Facility	er, the that treats
Need Benefit, and Relation to Existing Facilities	System (LAS) wells the	at are operated to supply non-	gnficantly reduce groundwater pumping in the PTP service area and the Oxnard Pl -potable irrigation water during periods of drought when there is insufficient surface emand. Recycled water will reduce the need to operate the LAS wells.		
Current Status	the City's AWPF to the The proposed POD wi 2020, United engaged (OPV Group). These r	PTP system. The agreement Il extend from the City of Oxna in a series of meetings and w neetings included discussion	dvanced Treatment Recycled Water Management and Use Agreement" with the Ci it includes a provision that the City of Oxnard will design, permit, construct and fina ard's Hueneme Road Phase 2 Recycled Water Pipeline (future) to the PTP System vorkshops with the Fox Canyon Groundwater Management Agency (FCGMA) and o of available recycled water from the Camrosa/Camarillo service areas and potentia ion Service for construction of a pipeline interconnection on Laguna Road that cou	nce one Point of Delivery (POD) to the a along Nauman Road. In late summe Oxnard-Pleasant Valley Core Stakeho al uses. In September 2020, the Distr	he PTP system. Fr and fall of older Group fict received a
Graphical Information	PACIFI	PORT HUENEME C	CAMARILLO PV RESERVOIR NARD PTP SYSTEM PV CW-D SYSTEM Proposed Laguna Road Pipeline Camrosa WRF	Conejo Creek Diversion Camarillo WRF DHOUSANDOO	AKS

				PROJE	CT FUNDING				
Project 8043	Funding Split	Approved thru 6	Allocation -30-21	FY 21-22	FY 22-23	FY 23-24	FY 24-25	FY 25-26 and Beyond	Project Total
Funding Sources									
General/Water Conservation	0%		-	-	-	-	-	-	-
Debt Proceeds	0%		-	-		-	-	-	-
Freeman	0%		-	-	-	-	-	-	_
OH Pipeline	0%				_	-	-	<u> </u>	_
OH Well Replacement	0%		_			-			_
PV Pipeline	0%		_			-	-		_
PT Pipeline	100%			132,826	194,800	2,103,712			2,431,338
	0%				194,600	2,103,712			2,431,330
Contributions/Grants			-	-	-	-	-		-
Total Funding Sources	100%		-	132,826	194,800	2,103,712	-	-	2,431,338
				PROJE	ECT COSTS				
	Approved	CURREI							
Project Phase/Category	Allocation thru 6-30-21	Est Exp Thru End of Year	Est Balance to Carryover	FY 21-22	FY 22-23	FY 23-24	FY 24-25	FY 25-26 and Beyond	Project Total
Project Administration/Inspection									
In-House Salaries	-	-	-	26,052	65,000	130,000	-	-	221,052
Legal Fees		-	-	5,000	5,000	5,000	-	-	15,000
Total Admin/Inspection Project Planning & Design	-	-		31,052	70,000	135,000	•	· .	236,052
Design	-		_	46,800	109,200	-	-		156,000
Survey	_	_	-	19.687	-	-	-	-	19,687
Geotechnical	-	-	-	19,687	-	-	-	-	19,687
Total Planning & Design	-	-	-	86,174	109,200	-	-	-	195,374
Land Acquisition	1	1			-				
Row / Land Acquisition	-	-	-	-	-	-	-	-	-
	-	-	-	15,600	15,600 15,600	-	-	-	31,200
CEQA / Permits	_				15 600	-	-	-	31,200
Total Land Acquisition	_	-	-	15,600	13,000				
Total Land Acquisition Construction	_	-	-	.,	-	-	-	_	-
Total Land Acquisition Construction Equipment	-			-		_	-	-	-
Total Land Acquisition Construction	-	-	-	-	-	- 1,968,712 1,968,712	_	_	- 1,968,712 1,968,712

Project Name:	PTP-Camrosa Laguna	Road Recycled Water Pipeline Interconnection	Mission-Related Goal: B. System Reliability	Project Number 80
Department:	Engineering	400	Strategic Objective: B2	Fund Charged 4
	-		Project Description	
Description	owned storage pond planning, permitting	s and subsequently pumped to the Pleasant Valle design and construction of a recycled water inter	version with a permitted capacity of up to 15,683 acre-feet per yea ey County Water District for agricultural irrigation and other non-p- rconnection pipeline to connect the Pumping Trough Pipeline (PTI 'TP system to recycled water use and distribution.	otable uses. The proposed CIP involves the
Need Benefit, and Relation to Existing Facilities			ble irrigation use will reduce groundwater pumping in the Oxnard F eated wastewater from the City of Thousand Oaks' Hill Canyon W	
Current Status	approximately 2.6 m		th the Camrosa Water District and Pleasant Valley County Water onnect the Pumping Trough Pipeline (PTP) system to Camrosa's	
Graphical Information			ALTERNATIVE 3	

				PROJI	ECT FUNDING				
Project 8044	Funding Split	Approved thru 6	Allocation -30-21	FY 21-22	FY 22-23	FY 23-24	FY 24-25	FY 25-26 and Beyond	Project Total
Funding Sources									
General/Water Conservation	0%		-	-	-	-	-	-	-
Debt Proceeds	0%		-	-		-	-	_	_
Freeman	0%		-	-	-	-	-	-	-
OH Pipeline	0%		-		-	_	-	-	_
OH Well Replacement	0%		-	_					_
PV Pipeline	0%		-	-			-		_
PT Pipeline	100%		-						1
Contributions/Grants	0%								
			-	-	-	-	-	-	-
Total Funding Sources	100%		-			-	-	-	-
				PRO	JECT COSTS				
	Approved	CURREI							
Project Phase/Category	Allocation thru 6-30-21	Est Exp Thru End of Year	Est Balance to Carryover	FY 21-22	FY 22-23	FY 23-24	FY 24-25	FY 25-26 and Beyond	Project Total
Project Administration/Inspection									
In-House Salaries	-	-	-	-	-	-	-	-	-
Legal Fees		-	-	-	-	-	-	-	-
Total Admin/Inspection Project Planning & Design	· ·	-	-	•	-	•	•	•	-
Design	-			-					
Survey	-	_	-	-	-	-	-	-	_
Geotechnical	-	-	-	-	-	-	-	-	-
Total Planning & Design	-	-	-	-	-	-	-	-	-
Land Acquisition									
							-	-	-
Row / Land Acquisition	-	-	-	-	-	-	-		
CEQA / Permits	-	-	-	-	-	-	-	-	-
CEQA / Permits Total Land Acquisition									-
CEQA / Permits Total Land Acquisition Construction	-	-	-	-	-	-	- -	-	-
CEQA / Permits Total Land Acquisition Construction Equipment	-			-	-	-	- - -	-	· ·
CEQA / Permits Total Land Acquisition Construction	-	-	-	-	-	-	- -	-	-

Project Name:	Lake Piru e-Kiosk		Mission-Related Goal: G. Organizational Effectiveness	Project Number	8045
Department:	Recreation	200	Strategic Objective: G6	Fund Charged	051
			Project Description		
Description	Purchase and installa loop, and a detached		ake Piru Recreation Area entrance. The eKiosk includes hardware, software, licens	ing, and equipment, including a ga	te, traffic
Need Benefit, and Relation to Existing Facilities		stem will allow for greater gate co duce staffing at the kiosk during r	ntrol, the use of online reservations, and credit card payments at the entrance the L ion-peak times.	ake Piru Recreation Area. The sys.	stem will also
Current Status	The project is expecte	d to be completed in Fiscal Year	2021-22.		
Graphical Information	n				

				PROJE	ECT FUNDING				
Project 8045	Funding Split	Approved thru 6	Allocation -30-21	FY 21-22	FY 22-23	FY 23-24	FY 24-25	FY 25-26 and Beyond	Project Total
Funding Sources									
General/Water Conservation	100%		105,500	-	-	-	-	-	105,500
Debt Proceeds	0%		_	-		_	_	_	_
Freeman	0%		_						_
OH Pipeline			_				-		-
	0%		-		-	-	-	-	-
OH Well Replacement	0%		-		-	-	-	•	-
PV Pipeline	0%		-	-	-	-	-	-	-
PT Pipeline	0%		-	-	-	-	-	-	-
Contributions/Grants	0%		-		-	-			-
Total Funding Sources	100%		105,500	-		-			105,500
					IECT COSTS				
	1			FNU					
			NT YEAR						
	Approved Allocation thru	Est Exp Thru	Est Balance						
Project Phase/Category	6-30-21	End of Year	to Carryover	FY 21-22	FY 22-23	FY 23-24	FY 24-25	FY 25-26 and Beyond	Project Total
Project Administration/Inspection						•			
In-House Salaries	-	-	-	-	-	-	-		-
Legal Fees	1,500	-	1,500	-	-	-	-	-	1,500
Total Admin/Inspection	1,500	-	1,500	-	-	-	-	<u> </u>	1,500
Project Planning & Design	r								T
Design	8,000	-	8,000	-	-	-	-	•	8,000
Survey Geotechnical	2,000	-	2,000	-	-	-	-	· ·	2,000
Total Planning & Design	1	-	12,000	-	-	-		-	12,000
Land Acquisition	12,000	-	12,000	-	-	-	-		12,000
Row / Land Acquisition	-	-	-	-	-	-	-		-
CEQA / Permits	7,500	-	7,500	-	-	-	-	-	7,500
Total Land Acquisition	7,500	-	7,500	-	-	-	-	-	7,500
							1		-
Construction	n								84,500
Equipment	84,500	-	84,500	-	-	-	-	-	64,500
Equipment Construction	-	-	-	-	-	-	-	-	-
Equipment	-						-		

Project Name:	SCADA Hardware L	Jpdate	Mission-Related Goal: B	Project Number	8046
Department:	O&M 30	00	Strategic Objective: B1	Fund Charged	Multiple
			ct Description		
Description	Replacement of a portic	on of the SCADA system that is obsolete to ensure a	secure and robust system that will provide service into the future.		
Need Benefit, and Relation to Existing Facilities	security risk to the Distr	ict. Staff will take a prioritized approach in the replace	obsolete and no longer cost effective to replace in kind. The use of old ement of said components based on security and areas of increased or system ensuring faster response times if issues arrive in the future.		
Current Status	A few of the most critica budget year.	al SCADA components have been replaced. This proj	ject would allow us to be approximately two thirds complete with the ba	lance completed in the fo	llowing
Graphical Information	1				

Project 8046 Funding Sources	Funding Split				ECT FUNDING				
Funding Sources	opin	Approved thru 6-	Allocation -30-21	FY 21-22	FY 22-23	FY 23-24	FY 24-25	FY 25-26 and Beyond	Project Total
							·		
General/Water Conservation	27.50%		-		-	-	-	-	-
Debt Proceeds	0.00%		660,260	140,900	-	-	_	-	801,160
Freeman	13.50%		-	,		-		-	
OH Pipeline	45.31%		-					-	-
OH Well Replacement									
	0.00%		-		-	-	-	-	-
PV Pipeline	0.00%		-			-	-	-	
PT Pipeline	13.69%		-		-	-	-	-	-
Contributions/Grants	0.00%		-	-	-	-	-	-	
Total Funding Sources	100%		660,260	140,900	-	-		-	801,160
				PRO.	IECT COSTS				
		CURREN							
		STA							
	Approved Allocation thru	Expenditures to	Est Balance						
Project Phase/Category	6-30-21	Date	to Carryover	FY 21-22	FY 22-23	FY 23-24	FY 24-25	FY 25-26 and Beyond	Project Total
Project Administration/Inspection									-
In-House Salaries	53,995	-	53,995	140,900	-	-	-	-	194,895
Legal Fees		-	-	•	•	-	-	-	-
Total Admin/Inspection Project Planning & Design	53,995	-	53,995	140,900		-	-	-	194,895
Design		- 1	.	<u> </u>	_				I .
Survey		-	-					-	-
Geotechnical		-	-	-	-	-	-	-	-
Total Planning & Design	-	-	-						-
Land Acquisition									
Row / Land Acquisition		-	-	-	-	-	-	-	-
CEQA / Permits		-	-	-	-	-	-	-	-
Total Land Acquisition		-	-			-		-	· ·
Construction	606,265	45.005	500.400						000.005
Equipment Construction	606,265	15,805	590,460	-	-	-	-	-	606,265
Total Improvements	606,265	15,805	590,460			-			606,265
Total Project Costs	660,260	15,805	644,455	140,900					801,160

Project Name:	Lake Piru Asphalt		Mission-Related Goal: B. System Reliability	Project Number 8047
Department:	Engineering	400	Strategic Objective: B1	Fund Charged 051
			Project Description	
Description			ram to systematically repair and resurface the roads and parking lots in the La g different methodology (e.g., pulverize in place, asphalt overlays, crack sealir	
Need Benefit, and Relation to Existing Facilities	began implementing a m	aintenance program to repair the	existing travel ways and parking lot areas in the Lake Piru Recreation Area are e existing asphalt concrete pavement throughout the Lake of Piru Recreation , mprove road safety, and minimize erosion due to stormwater runoff.	
Current Status	Area Pavement Mainten feet), 30,000 square feet	ance Program for the FY 2021-2 of Oak Lane, and a strip of the l mpsites (approximately 18,000 s	epair for approximately 53,000 sq. ft of the existing Olive Grove Campground a 2022 will include the pavement repair of the remaining roads on Olive Grove C boat launch at the Marina. Additionally, nine (9) hook up RV campsites on Oli square feet) will be repaired using gravel base. The project will include also a	Campground (approximately 109,560 square ive Grove (approximately 15,240 square
Graphical Information				

				PROJECT	FUNDING				
Project 8047	Funding Split	Approved thru 6	Allocation -30-21	FY 21-22	FY 22-23	FY 23-24	FY 24-25	FY 25-26 and Beyond	Project Total
Funding Sources									
General/Water Conservation	100%		-	237,156	-	-	-	-	237,156
Debt Proceeds	0%		-	-	-	-	-	-	-
Freeman	0%		-	-	-	-	-	-	_
OH Pipeline	0%		-	-	-	-	-	-	-
OH Well Replacement	0%			-	-	-		_	_
PV Pipeline	0%		-						_
PT Pipeline	0%			-	-	-	-		-
Contributions/Grants									-
Total Funding Sources	0%		-	- 237,156	-	-	-	-	-
Total Fullding Sources	100%		-	,		-	•	-	237,156
				PROJECT	COSTS				
Project Phase/Category	Approved Allocation thru 6-30-21	CURREN Est Exp Thru End of Year	T YEAR Est Balance to Carryover	FY 21-22	FY 22-23	FY 23-24	FY 24-25	FY 25-26 and Beyond	Project Total
Project Administration/Inspection									
In-House Salaries	-	-	-	5,621	-	-	-	-	5,621
Legal Fees	-	-	-	-		-	-	-	-
Total Admin/Inspection	n -	-	-	5,621	-	-	-	-	5,621
Project Planning & Design	1		1			1		1	1
Design	-	-	-	-	-	-	-	-	-
Survey	-	-	-		-	-	-	-	-
Geotechnical	-	-		-		-	-	-	-
Total Planning & Desigr	-		-	-	-	-	-	-	-
Land Acquisition	· <u> </u>	· ·	· ·	-	-	·•	·•	· ·	· ·
Row / Land Acquisition		-	-	-	-			· .	Г
CEQA / Permits	-	-	-			-		-	-
Total Land Acquisition		-	-			-		-	-
Construction	•		·			• •		•	
Equipment	-	-	-	-	-	-	-		-
Construction	-	-	-	231,535	-	-	-	-	231,535
Total Improvements	-	-	-	231,535	•	-	-	-	231,535
Total Project Costs	_		-	237,156					237,156

Special Project Issues & Funding Sources

(Other Agency Permits, Grants, Assessment Districts, Coordination with Others, Etc.)

10/11 \$80,000 010 11/12 \$354,808 010 \$51,731 2005B Rev Bonds transfers from 890 12/13 \$94,000 010 14/15 \$201,500 010 13/14 \$144,163 010 15/16 \$174,651 010

Project Name:	Condor Point Imp	provement Project				Project Number	8048
Department:	Engineering	400				Fund Charged	051
			Project Des	cription			
Description	include reconfiguring, include installing ADA new flat-surfaced pac interpretive signage k	lay use facilities at the existing Con- , expanding, and adding amenities t A-accessible paths and pads for at le Is and pathways for picnic table, bai closk that can provide visitor safety a hade ramadas and picnic facilities to	five to six of the existing ast one of the rehabilitate beque and shade ramada nd use information as we	Condor Point Picnic Area ed picnic sites, adding sha amenities, planting additional ell as information regarding	sites to accommodate small grou de ramadas to six of the picnic sil onal trees and providing an all ne natural and local history of the a	ups of between 10-12 peopl tes and also developing and w approximately 15 foot-lon rea. The project will aslo ind	e. This would I configuring g covered
Need Benefit, and Relation to Existing Facilities		trict's FERC license, which is neces n Fernandez day use areas. It is nec					ear the Condor
Current Status	The District will proce fiscal year.	ed with a Conditional Use Permit (C	JP) adjustment for the in	clusion of these facility imp	provements. Design and construc	tion will be performed during	g the 2021-22
Graphical Information	Reasoner Can Day Use Are		Marina S Lake Piru	la Cove			

				PROJE	CT FUNDING				
Project 8048	Funding Split	Approved thru 6	Allocation 5-30-21	FY 21-22	FY 22-23	FY 23-24	FY 24-25	FY 25-26 and Beyond	Project Total
Funding Sources									
General/Water Conservation	100.00%		-	332,556	-	-	-	-	332,556
Debt Proceeds	0.00%		-	-	-	-	-	-	-
Freeman	0.00%		-	-	-	-	-	-	-
OH Pipeline	0.00%			-	-	_	_		
OH Well Replacement	0.00%								
PV Pipeline	0.00%								-
PT Pipeline	0.00%		-		-		-		1 -
			-	-	-	-	-	-	
Contributions/Grants	0.00%		-	-	-	-	-	-	-
Total Funding Sources	100%		-	332,556	•	-	-	•	332,556
				PROJ	IECT COSTS				
Project Phase/Category	Approved Allocation thru 6-30-21		NT YEAR TUS Est Balance to Carryover	FY 21-22	FY 22-23	FY 23-24	FY 24-25	FY 25-26 and Beyond	Project Total
Project Administration/Inspection	tinu 6-30-21	End of Year	to carryover	F1 21-22	F1 22-23	F1 23-24	FT 24-23	FT 23-26 and Beyond	Floject Total
In-House Salaries	-	-	-	16,345	-	-	-	-	16,345
Legal Fees	-	-	-	-	-	-	-	-	-
Total Admin/Inspection	-	-	-	16,345		-	-	-	16,345
Project Planning & Design			•			1	1	1	
Design	-	-	-	25,211	-	-	-	-	25,211
Survey	-	-	-	10,000	-	-	-	-	10,000
Geotechnical	-	-	-	15,000	-	-	-	-	15,000
Total Planning & Design	-		-	- 50,211	-	-	-	-	- 50,211
Land Acquisition	-		-	50,211	•	-	-	-	50,211
Row / Land Acquisition	-	-	-		-	-	-	-	-
CEQA / Permits	-	-	-	20,000	-	-	-	-	20,000
Total Land Acquisition	-	-	-	20,000	-	-	-	-	20,000
Construction			1						
Equipment	-	-	-	52,000	-	-	-	-	52,000
Construction	-	-	-	194,000	-	-	-	-	194,000
Total Improvements	-	-	-	246,000	•	-	-	-	246,000
Total Project Costs	-	-	-	332,556	-	-	-	-	332,556

Special Project Issues & Funding Sources

(Other Agency Permits, Grants, Assessment Districts, Coordination with Others, Etc.)

Recreation Sub-Fund - 020

Annual Fiscal Impact - Maintenance & Operations (Current and Future)

\$1,500 annual maintenance cost

Project Name: Department:	Lake Piru Entry K	iosk Renovation 400	Mission-Related Goal: B. System Reliability Strategic Objective: B1	Project Number Fund Charged	8049 051
			Project Description		
Description			It the Lake Piru Recreation Area. This building has shown signs o The project will include replacing the exising sheathing, remodel		
Need Benefit, and Relation to Existing Facilities	and will have a positiv	Ciosk Renovation is a part of the o	overall recreation area improvement. The updated building would on the centre of the second sec	contribute to the functionality of the	recreation area
Current Status	Staff will pursue re-de	sign and construction in FY 2021	-22.		
Graphical Information					

				PROJ	ECT FUNDIN	G			
Project 8049	Funding Split	Approved thru 6		FY 21-22	FY 22-23	FY 23-24	FY 24-25	FY 25-26 and Beyond	Project Total
Funding Sources									
General/Water Conservation	100.00%		-	138,946	-		-	-	138,946
Debt Proceeds	0.00%		-	-	-	-	-	-	-
Freeman	0.00%		-	-	-	-	-	-	-
OH Pipeline	0.00%			_	-	<u> </u>	_	_	_
OH Well Replacement	0.00%		-		_	-	_	-	
PV Pipeline	0.00%				_				
PT Pipeline		1		-	-				
Contributions/Grants	0.00%		-	-	-	-	-	-	-
Total Funding Sources	0.00%		-	-	-	-	-	-	-
Total Fulluling Sources	100.00%		-	138,946	· · · ·	-	-	-	138,946
				PRO	JECT COSTS				
Project Phase/Category	Approved Allocation thru 6-30-21	STA Est Exp Thru End of Year	Est Balance	FY 21-22	FY 22-23	FY 23-24	FY 24-25	FY 25-26 and Beyond	Project Total
Project Administration/Inspection	00021	End of real	to ourryover		1122.00	112024	112720	TT 20 20 and Boyona	Trojoot Total
In-House Salaries	-			8,946	-	-	-	-	8,946
Legal Fees	-	-	-	-	-	-	-	-	-
Total Admin/Inspection	-	-	-	8,946	-	-	-	-	8,940
Project Planning & Design		T		-				1	
Design	-	-	-	20,000	-	-	-	-	20,000
Survey	-	-	-	-	-	-	-	-	
Geotechnical	-	-	-	-	-	-	-	-	-
Total Discusion & Design	-	-	-	-	-	-	-	-	-
Total Planning & Design Land Acquisition	-	-	-	20,000	-	-	-		20,000
Row / Land Acquisition	-								1
CEQA / Permits		-	-	- 10.000	-	-	-	-	10,000
Total Land Acquisition		-	-	10,000	-	-	-	-	10,00
Construction				-,					
Equipment	-	-	-	25,000	-	-	-	-	25,00
Construction	-	-	-	75,000	-	-	-	-	75,00
Total Improvements	-	-	-	100,000	-	-	-	-	100,000
Total Project Costs	_		_	138,946	_	<u>-</u>	_	-	138,94

Department: 0&M 300 Strategic Objective: B1, B4, C1 and C7 Fund Charged Description Upgrade the security gate entry control system at all of the District's current security gates. Image: Control system at all of the District's current security gates. Image: Control system at all of the District's current security gates. Image: Control system at all of the District's current security gates. Need Benefit, and Relation to Existing Facilities The District's current entry gate system is obsolete and no longer supported. This project will convert the current Linear AccessBase system to Genetec and be integrade entry enduce cost and downtime. Current Status System is obsolete. Replacement parts are hard to find and expensive. Second Status System is obsolete. Replacement parts are hard to find and expensive. Graphical Information Image: Control to current status System is obsolete. Replacement parts are hard to find and expensive. Image: Current Status System is obsolete. Replacement parts are hard to find and expensive. Image: Current Status System is obsolete. Replacement parts are hard to find and expensive. Image: Current Status Image: Current Status System is obsolete. Replacement parts are hard to find and expensive. Image: Current Status Image: Current Status	051
Description Upgrade the security gate entry control system at all of the District's current security gates. Need Benefit, and Relation to Existing Facilities The District's current entry gate system is obsolete and no longer supported. This project will convert the current Linear AccessBase system to Genetec and be integ headquarters security system to provide improved visibility and access control to our sites. The new system will integrate with the current gate clickers and gate oper reduce cost and downtime. Current Status System is obsolete. Replacement parts are hard to find and expensive.	
Need Benefit, and Relation to Existing Facilities The District's current entry gate system is obsolete and no longer supported. This project will convert the current Linear AccessBase system to Genetec and be integned headquarters security system to provide improved visibility and access control to our sites. The new system will integrate with the current gate clickers and gate open reduce cost and downtime. Current Status System is obsolete. Replacement parts are hard to find and expensive.	
Relation to Existing Facilities headquarters security system to provide improved visibility and access control to our sites. The new system will integrate with the current gate clickers and gate oper reduce cost and downtime. Current Status System is obsolete. Replacement parts are hard to find and expensive.	
	ted with the tors in order to
Graphical Information	

				PROJE	ECT FUNDING				
Project 8050	Funding Split	Approved thru 6	Allocation -30-21	FY 21-22	FY 22-23	FY 23-24	FY 24-25	FY 25-26 and Beyond	Project Total
Funding Sources									
General/Water Conservation	100.00%		-	58,049	-	-	-	-	58,049
Debt Proceeds	0.00%		-	-	-	-	-	-	_
Freeman	0.00%		-	-	-	_		-	-
OH Pipeline	0.00%		_	-				-	_
OH Well Replacement	0.00%							-	-
									-
PV Pipeline	0.00%		-	-	-	-	-	-	-
PT Pipeline	0.00%		-	-	-	-	-	-	
Contributions/Grants	0.00%		-		-		-	-	-
Total Funding Sources	100%		-	58,049	-	-	•	-	58,049
				PROJ	ECT COSTS				
	1	CURREN	NT YEAR						Τ
	Approved	STA	TUS						
	Allocation thru	Expenditures to							
Project Phase/Category	6-30-21	Date	to Carryover	FY 21-22	FY 22-23	FY 23-24	FY 24-25	FY 25-26 and Beyond	Project Total
Project Administration/Inspection	1	1		10.010		[[1 40.04
In-House Salaries		-	-	13,049	-	-	-	-	13,049
Legal Fees Total Admin/Inspection		-	-	- 13,049	-	-	-	-	13,049
Project Planning & Design	· ·			13,049	•	· ·	-	•	13,048
Design		-	-	-	-	-	· ·	-	-
Survey		-	-	-	-	-	-	-	-
Geotechnical		-	-	-	-	-	-	-	-
Total Planning & Design	-	-	-	-	-	-	-	-	-
Land Acquisition									
Lana Acquionion									-
Row / Land Acquisition		-	-	-	-	-	-	-	
Row / Land Acquisition CEQA / Permits		-	-	-	-	-	-	-	
Row / Land Acquisition CEQA / Permits Total Land Acquisition	-								
Row / Land Acquisition CEQA / Permits Total Land Acquisition Construction	-			-	•	-	•	-	
Row / Land Acquisition CEQA / Permits Total Land Acquisition Construction Equipment	-		-			-	-	-	- 35,000
Row / Land Acquisition CEQA / Permits Total Land Acquisition Construction Equipment Construction			-	- - 35,000 10,000	•	-	•	-	35,000
Row / Land Acquisition CEQA / Permits Total Land Acquisition Construction Equipment			-		•	-	•	-	- 35,000

Project Name:	Server Replace	ement	Mission-Related Goal: A, B and C	Project Number	8051
Department:	O&M	300	Strategic Objective: A2, B1, B4, C1, C5 and C7	Fund Charged	Multiple
			Project Description		
Description	Replacement serv	ers at the Oxnard Headnquarters office an	nd SCADA servers at the El Rio office.		
Need Benefit, and	The current serve	rs are outdated and have reached the end	d of their useful life and need to be replaced. These servers are the core of	the District's automation system and	data
Relation to Existing Facilities	collection for opera	ations and regulatory compliance.			
l acinties					
Current Status					
Graphical Information	n				

Funding Sources Conservation 36.88% Conservation 37.88% Sector Sector <t< th=""><th></th><th></th><th></th><th></th><th>PROJE</th><th>ECT FUNDING</th><th></th><th></th><th></th><th></th></t<>					PROJE	ECT FUNDING				
General/Water Conservation38.8%Image: Conservation38.8%Image: Conservation144.64Image: ConservationImage: Conservation	Project 8051				FY 21-22	FY 22-23	FY 23-24	FY 24-25	FY 25-26 and Beyond	Project Total
Debt Proceeds0.00%Image: Second Secon	Funding Sources									
Friedman20.07%, 20.27% $1 \rightarrow 0$ 77.99077.99077.99077.99077.99077.99088.9788.97	General/Water Conservation	38.88%		-	144,649	-	-	-	-	144,649
Friedman20.07%, 20.27% $1 \rightarrow 0$ 77.99077.99077.99077.99077.99077.99088.9788.97	Debt Proceeds	0.00%		-	_	-	_	-	-	_
OH Hpieline23.2% 0.0%2.3.2%					77 999	_		_	_	77,999
OH Well Replacement0.00%III <t< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></t<>										
PY Pipeline2.69%	1									00,047
$\begin{array}{c c c c c c c c c c c c c c c c c c c $										
Contributions/Grants 0.00% Image: contributions/Grants 0.00%				-		-	-	-	-	
Total Funding Sources 100% 372,00 </td <td></td> <td></td> <td></td> <td>-</td> <td>52,807</td> <td>-</td> <td>-</td> <td>-</td> <td>-</td> <td>52,807</td>				-	52,807	-	-	-	-	52,807
PROJECT COSTS Approved Allocation thru / 6-30-21 Current YEAR (struture base FY 21-22 FY 22-3 FY 23-24 FY 24-25 FY 25-28 and Beyond Project Tot Project Tot Project Administration/Inspection 6-30-21 Espenditures to Date FY 21-22 FY 22-3 FY 23-24 FY 24-25 FY 25-28 and Beyond Project Tot In-House Statries 0 <	Contributions/Grants	0.00%								· ·
Approved Allocation thm 6-30-21 CURRENT YEAR STATUS Expenditures to Date FY 21-22 FY 22-23 FY 23-24 FY 24-25 FY 25-26 and Beyond Project Tot Project Administration/Inspection 6-30-21 Ést Bainer to Carryover FY 21-22 FY 22-23 FY 23-24 FY 24-25 FY 25-26 and Beyond Project Tot In-House Statries 0 <td< td=""><td>Total Funding Sources</td><td>100%</td><td></td><td>-</td><td>372,000</td><td>-</td><td>-</td><td>-</td><td>-</td><td>372,000</td></td<>	Total Funding Sources	100%		-	372,000	-	-	-	-	372,000
Approved Allocation thm 6-30-21 GURRENT YEAR STATUS Status FY 21-22 FY 22-3 FY 23-24 FY 24-25 FY 25-26 and Beyond Project Tot Project Administration/Inspection 6-30-21 Ést Baince Date FY 21-22 FY 22-3 FY 23-24 FY 24-25 FY 25-26 and Beyond Project Tot Project Administration/Inspection 0					PRO,	IECT COSTS				
Project Phase/CategoryApproved Blocation/InspectionEst Balance DateFY 21-22FY 22-23FY 23-24FY 24-25FY 24-25FY 25-26 and BeyondProject TotProject Administration/Inspection <t< td=""><td></td><td></td><td>CURREN</td><td>NT YEAR</td><td></td><td></td><td></td><td></td><td></td><td>T</td></t<>			CURREN	NT YEAR						T
Project Phase/CategoryNotestitution thru BateEst Bainance De de ryserFY 21-22FY 22-23FY 23-24FY 24-25FY 25-26 and BeyondProject Project Projec		Approved	STA	TUS						
Project Administration/InspectionIn-House Salaries<	Drainat Dhana/Catagom/	Allocation thru								
In-House Salaries .	Project Phase/Category	6-30-21	Date	to Carryover						
Legal Fees Image: Construction <	Ducio et A ducini etuction // non cotion				Ft 21-22	F¥ 22-23	FY 23-24	FY 24-25	FY 25-26 and Beyond	Project Total
Total Admin/inspection					I		I	1	1	Project Total
Project Planning & DesignDesignImage: Select MicrobialImage: S	In-House Salaries			-	-	-	-	-	-	Project Total
SurveyImage: Survey of the stress	In-House Salaries Legal Fees			-	-	-	-	-	-	-
GeodechnicalImage: ConstructionImage: ConstructionImage: ConstructionImage: ConstructionRew / Land AcquisitionImage: ConstructionImage: ConstructionImage: ConstructionImage: ConstructionImage: ConstructionRow / Land AcquisitionImage: ConstructionImage: ConstructionImage: ConstructionImage: ConstructionImage: ConstructionConstructionImage: ConstructionImage: ConstructionImage: ConstructionImage: ConstructionImage: ConstructionConstructionImage: ConstructionImage: ConstructionImage: ConstructionImage: ConstructionImage: ConstructionTotal ImprovementsImage: ConstructionImage: ConstructionImage: ConstructionImage: ConstructionImage: ConstructionImage: ConstructionImage: ConstructionImage: ConstructionImage: ConstructionImage: Construction<	In-House Salaries Legal Fees Total Admin/Inspection	-		-	-	-	-	-	-	-
Total Planning & Design <t< td=""><td>In-House Salaries Legal Fees Total Admin/Inspection Project Planning & Design</td><td></td><td></td><td></td><td>-</td><td>•</td><td>-</td><td>-</td><td>-</td><td>-</td></t<>	In-House Salaries Legal Fees Total Admin/Inspection Project Planning & Design				-	•	-	-	-	-
Land Acquisition Image: Construction	In-House Salaries Legal Fees Total Admin/Inspection Project Planning & Design Design	-	-	-		-	-	-	-	-
Row / Land Acquisition $\begin{tindebox}{llllllllllllllllllllllllllllllllllll$	In-House Salaries Legal Fees Total Admin/Inspection Project Planning & Design Design Survey	-	-	-	-	- - - -	-	- - -	-	
CEQA / Permits Image: Construction	In-House Salaries Legal Fees Total Admin/Inspection Project Planning & Design Design Survey Geotechnical Total Planning & Design		- - - -	-	- - - - - -	- - - - - -	-	-		
Total Land Acquisition - - -	In-House Salaries Legal Fees Total Admin/Inspection Project Planning & Design Design Survey Geotechnical Total Planning & Design Land Acquisition		- - - -	-	- - - - - -	- - - - - -	-	-		
Construction Equipment Image: Marcine	In-House Salaries Legal Fees Total Admin/Inspection Project Planning & Design Design Survey Geotechnical Total Planning & Design Land Acquisition Row / Land Acquisition		-	-		- - - - - - - - - -	- - - - - -			
Equipment Image: Construction Image: Constructicon Image: Construction <	In-House Salaries Legal Fees Total Admin/Inspection Project Planning & Design Design Survey Geotechnical Total Planning & Design Land Acquisition Row / Land Acquisition CEQA / Permits	-	- - - - - -			- - - - - - - - - - - - - - - - - - -				
Construction Image: Marcine Structure Image: Marcine Stru	In-House Salaries Legal Fees Total Admin/Inspection Project Planning & Design Survey Geotechnical Total Planning & Design Land Acquisition CEQA / Permits Total Land Acquisition	-	- - - - - -			- - - - - - - - - - - - - - - - - - -				
Total Improvements 372,000 372,000 - 372,000	In-House Salaries Legal Fees Total Admin/Inspection Project Planning & Design Design Survey Geotechnical Total Planning & Design Land Acquisition Row / Land Acquisition CEQA / Permits Total Land Acquisition Construction	-	- - - - - -			- - - - - - - - - - - - - - - - -				
	In-House Salaries Legal Fees Total Admin/Inspection Project Planning & Design Design Survey Geotechnical Total Planning & Design Land Acquisition Row / Land Acquisition CEQA / Permits Total Land Acquisition Censtruction Equipment	-	- - - - - -		- - - - - - - - - - - - - - - - - - -	- - - - - - - - - - - - - - - - -				- - - - - - - - - - - - - - - - - - -
	In-House Salaries Legal Fees Total Admin/Inspection Project Planning & Design Design Survey Geotechnical CecA / Permits Total Land Acquisition CEQA / Permits Total Land Acquisition Censtruction Equipment Construction		- - - - - -		- - - - - - - - - - - - - - - - - - -	- - - - - - - - - - - - - -				

Project Name:	SCADA Contin	uous Threat Detection System	Mission-Related Goal: B and C	Project Number	8052
Department:	O&M	300	Strategic Objective: B1, B2, C1, C5 and C7	Fund Charged	Multiple
			Project Description		
Description	Integrated threat o	detection, computer patch management and	system analysis tool specifically designed for the SCADA environment.		
Need Benefit, and			of discussion from FERC and other regulatory agencies. Rockwell autom		
Relation to Existing Facilities			This tool will significantly reduce the number of man hours spent in ensu ADA environment and provide insight on how to improve our current com		mpliance and
i donnico	provide real ante i				
Current Status			rough a firewall, we are still vulnerable to hackers and other outside thre	eats. We have and are continuously u	pgrading our
	current threat dete	ection policies in response to those threats.	This tool will provide another level of security to the system.		
Graphical Informatio	n				

				PROJI	ECT FUNDING				
Project 8052	Funding Split	Approved thru 6	Allocation -30-21	FY 21-22	FY 22-23	FY 23-24	FY 24-25	FY 25-26 and Beyond	Project Total
Funding Sources		-							-
General/Water Conservation	27.50%		-	27,500	-	_	-	-	27,500
Debt Proceeds	0.00%		-	-	-	_	-	-	
Freeman	13.50%		-	13,500		_	_		13,500
OH Pipeline	45.31%		-	45,310				-	45,310
				· · · · · · · · · · · · · · · · · · ·	-				45,310
OH Well Replacement	0.00%	-	-	-	-	-	-	-	-
PV Pipeline	0.00%		-	-	-	-	-	-	-
PT Pipeline	13.69%		-	13,690	-	-	-	-	13,690
Contributions/Grants	0.00%		-	-	-	-	-	-	-
Total Funding Sources	100%		-	100,000	-	-	-	-	100,000
				PRO	JECT COSTS				
	1	CURREI						1	<u> </u>
			TUS						
	Approved Allocation thru	Expenditures to	Est Balance						
Project Phase/Category	6-30-21	Date	to Carryover	FY 21-22	FY 22-23	FY 23-24	FY 24-25	FY 25-26 and Beyond	Project Total
Project Administration/Inspection		-	-	-	-		-		
In-House Salaries		-	-	-	-	-	-	-	-
Legal Fees		-	-	-	-	-	-	-	-
Total Admin/Inspection	-	-	-	-	-	-	-	-	-
Project Planning & Design	1			Γ	Γ	I	I		-
Design		-	-	-	-	-	-	-	-
Survey		-	-	-	-	-	-	-	-
Geotechnical		-	-	-	-	-	-	-	-
Total Planning & Design	-	-	-	-	-	-	-	-	· ·
Land Acquisition	1	I		Γ	Γ	1	T	l.	-
Row / Land Acquisition		-	-	-	-	-	-	-	-
		-	-	-	-	-	-	-	-
CEQA / Permits				-	-	-	-	-	-
Total Land Acquisition	-	· ·	-	-					
Total Land Acquisition Construction	-	-	I			1			00.000
Total Land Acquisition Construction Equipment	-	-	-	90,000	-	-	-	-	
Total Land Acquisition Construction Equipment Construction		-	-	90,000 10,000				-	10,000
Total Land Acquisition Construction Equipment		-	-	90,000	-	-	-		90,000 10,000 100,000 100,000

Project Name:	Main Supply Pipe	line Sodium Hypochlorite Injection Facility	Mission-Related Goal: B. System Reliability	Project Number 8053
Department:	Engineering	400	Strategic Objective: B1	Fund Charged Multiple
		,	ect Description	
Description			vasive species (i.e. quagga mussel veligers) downstream peline, El Rio groundwater recharge basins and Pleasant V	
Need Benefit, and Relation to Existing Facilities	District identified the described in its Lowe injection system with quagga mussel monit	presence of quagga mussel veligers at the District's M r River System Quagga Control Operations Manual. T a targeted free chlorine residual concentration of 0.5 toring activities in the Santa Clara River, the Freeman	e District conducts supplemental quagga mussel monitorin Moss Screen facility. Upon confirmation of the detection, th The District notified downstream water users of the detection to 1.2 mg/L to treat pipelines that had the potential to be in Diversion facility and downstream water delivery systems Permanent facilities are needed which can be activated acc	ne District implemented measures that were ion and installed a temporary sodium hypochlorite mpacted. The District has continued its routine s. There have been no observations of quagga
Current Status	Project will commenc	e design in FY 21-22. Construction will commence in	FY 22-23.	
Graphical Informatio	n	Control Measu Lower River System Gran River Bring Chara River Bring Chara River	Desilting Basin Saticoy Pond B Recharge Creen Vorse Screen Pond B Sodium Hypochlorite Feed Pro- Pro- Pro- Pro- Pro- Pro- Pro- Pro-	

				PROJI	ECT FUNDING				
Project 8053	Funding Split	Approved thru 6	Allocation i-30-21	FY 21-22	FY 22-23	FY 23-24	FY 24-25	FY 25-26 and Beyond	Project Total
Funding Sources									
General/Water Conservation	20.00%		-	14,240	42,000	-	-	-	56,240
Debt Proceeds	0.00%		-	-	-	-	-	-	-
Freeman	0.00%		-	-	-	-	-	-	-
OH Pipeline	0.00%					-		-	_
OH Well Replacement	0.00%		-	-	_	_	_	-	_
PV Pipeline	40.00%				84,000				110 480
			-	28,480	· · · · · · · · · · · · · · · · · · ·	-	-	-	112,480
PT Pipeline	40.00%	-	-	28,480	84,000	-	-	-	112,480
Contributions/Grants	0.00%		-	-	-	-	-	-	-
Total Funding Sources	100%		-	71,200	210,000	•	-	-	281,200
				PRO,	JECT COSTS				
Project Phase/Category	Approved Allocation thru 6-30-21		Est Balance to Carryover	FY 21-22	FY 22-23	FY 23-24	FY 24-25	FY 25-26 and Beyond	Project Total
Project Administration/Inspection								· · ·	
In-House Salaries		-	-	-	-	-	-	-	-
Legal Fees		-	-	-	•	•	-	-	-
Total Admin/Inspection	-	-	-	-	-	•	-	-	-
Project Planning & Design Design	[42,000		_		-	42,000
Survey			-	5,000	· ·		-	-	42,000
Geotechnical		-	_	20,000	-	-	_	-	20,000
Total Planning & Design	-	-	-	67,000		•	-	-	67,000
Land Acquisition				•					
Row / Land Acquisition		-	-	-	-	-	-	-	-
CEQA / Permits		-	-	4,200	-	-	-	-	4,200
Total Land Acquisition	-	-	-	4,200	-	-	-	-	4,200
Construction		1	1						
Equipment		-	-	-	-	-	-	-	-
Construction Total Improvements			-	-	210,000			-	210,000
Total Improvements Total Project Costs	-	-	-	•	210,000	•	-	-	210,000
				71,200	210,000				281,200

Special Project Issues & Funding Sources

(Other Agency Permits, Grants, Assessment Districts, Coordination with Others, Etc.)

Annual Fiscal Impact - Maintenance & Operations (Current and Future)

Increased electrical and chemical costs during surface water diversions to Lower River System infrastructure.



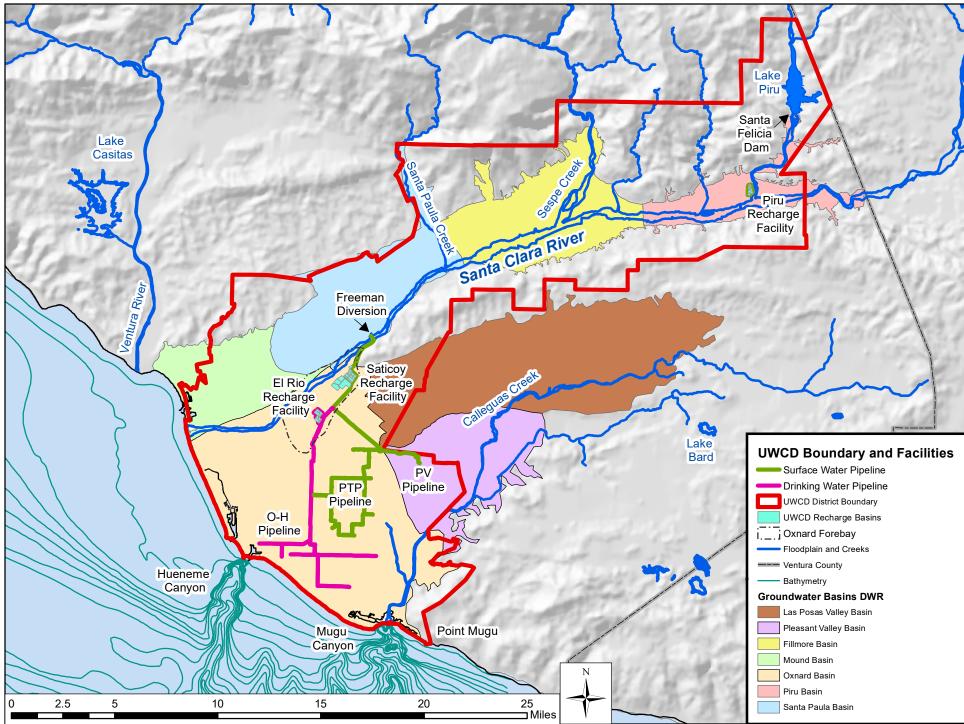
FY 2021-22 PROPOSED BUDGET

SUPPLEMENTAL INFORMATION

District Map & Area Pipeline Delivery History Groundwater Pumping by Zone Lake Piru Water Storage Capacity/Fall Release



Agriculture is a multi-billion dollar industry in Ventura County and strawberries are its most valuable crop. Farmers rely on UWCD to monitor and protect their groundwater resources from seawater intrusion and other contaminants, and to develop a sustainable water supply for the future in the most cost efficient way possible.

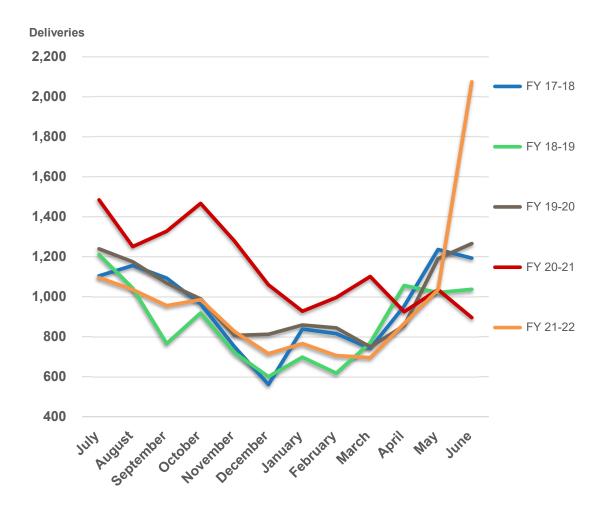


United Water Conservation District

OXNARD HUENEME PIPELINE DELIVERIES

Acre Feet

				Proje	cted
	FY 17-18	FY 18-19	FY 19-20	FY 20-21	FY 21-22
July	1,104	1,211	1,240	1,484	1,095
August	1,156	1,042	1,174	1,251	1,035
September	1,093	765	1,068	1,328	955
October	964	918	989	1,467	985
November	749	720	806	1,278	825
December	561	600	812	1,059	715
January	838	697	858	927	765
February	815	617	844	996	705
March	741	769	749	1,101	695
April	953	1,056	855	925	865
Мау	1,236	1,021	1,190	1,035	1,035
June	1,193	1,037	1,266	895	2,075
Total	11,403	10,453	11,851	13,746	11,750

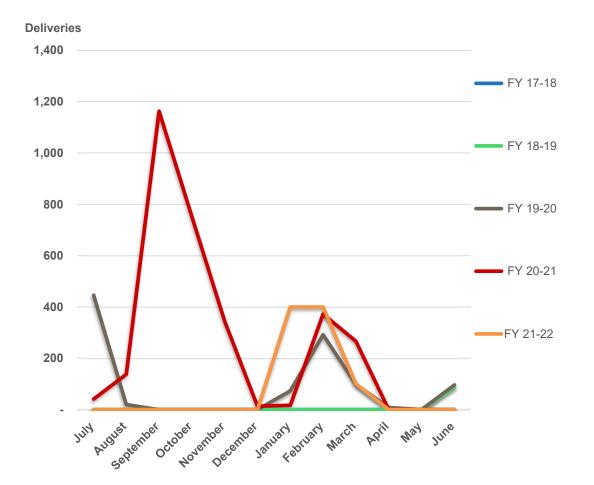


United Water Conservation District

PLEASANT VALLEY PIPELINE DELIVERIES

Acre Feet

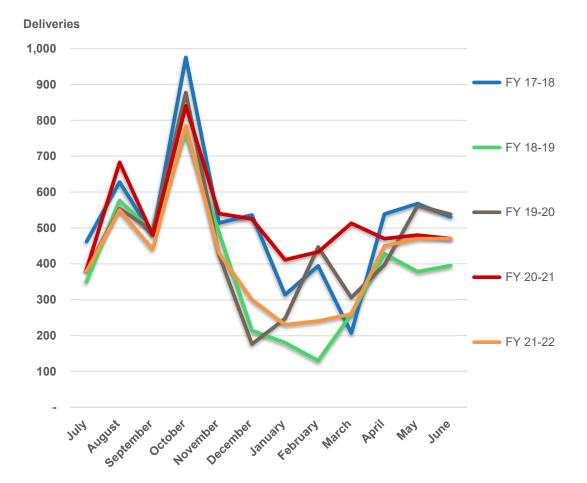
				Proje	cted
	FY 17-18	FY 18-19	FY 19-20	FY 20-21	FY 21-22
July	-	-	446	41	-
August	-	-	19	138	-
September	-	-	-	1,163	-
October	-	-	-	752	-
November	-	-	-	344	-
December	-	-	-	13	-
January	-	-	73	17	400
February	-	-	292	372	400
March	-	-	98	266	100
April	-	-	8	-	-
May	-	-	-	-	-
June	-	87	96	-	-
Total	-	87	1,032	3,106	900



United Water Conservation District

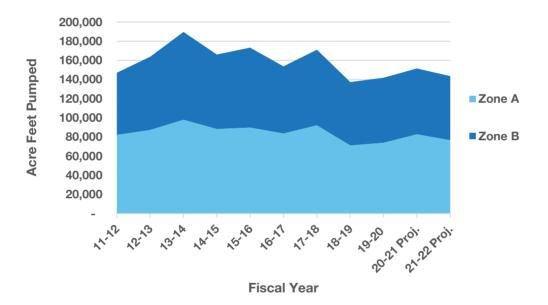
PUMPING TROUGH PIPELINE DELIVERIES Acre Feet

				Proje	cted
	FY 17-18	FY 18-19	FY 19-20	FY 20-21	FY 21-22
July	462	350	382	385	380
August	628	577	554	683	550
September	480	489	492	480	440
October	976	767	878	841	785
November	514	488	425	540	430
December	536	214	176	525	300
January	314	180	247	411	230
February	394	130	447	433	240
March	207	259	306	513	260
April	539	428	397	470	450
Мау	568	378	562	480	470
June	531	395	538	470	470
Total	6,149	4,655	5,404	6,231	5,005



G	GROUNDWATER PUMPING By Zone (Billable Acre-Feet)					
Fiscal Year	Zone A	Zone B	District Total			
11-12	82,170	64,907	147,077			
12-13	87,376	76,280	163,656			
13-14	98,105	91,530	189,634			
14-15	88,436	77,688	166,124			
15-16	89,784	83,529	173,313			
16-17	83,608	70,132	153,740			
17-18	92,150	78,982	171,132			
18-19	71,184	66,128	137,312			
19-20	73,915	67,983	141,899			
20-21 Proj.	82,792	68,663	151,455			
21-22 Proj.	76,694	66,859	143,552			

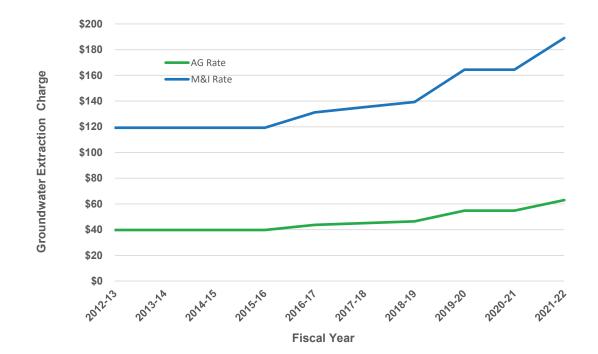
Zone A - 100% General Fund District-wide Pump charge / 0% Freeman Fund Pump Charge Zone B - 100% General Fund District-wide Pump charge / 100% Freeman Fund Pump Charge



GROUNDWATER EXTRACTION CHARGE PER ACRE FOOT

Last Ten Fiscal Years Zone A

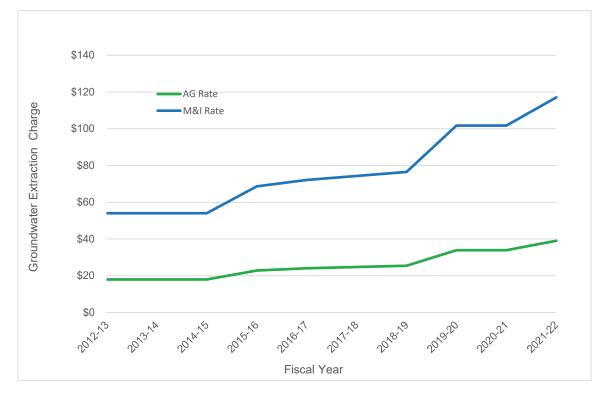
Fiscal Year	AG Rate	M&I Rate
2012-13	\$39.75	\$119.25
2013-14	\$39.75	\$119.25
2014-15	\$39.75	\$119.25
2015-16	\$39.75	\$119.25
2016-17	\$43.75	\$131.25
2017-18	\$45.08	\$135.24
2018-19	\$46.43	\$139.30
2019-20	\$54.79	\$164.37
2020-21	\$54.79	\$164.37
2021-22	\$63.01	\$189.03



GROUNDWATER EXTRACTION CHARGE PER ACRE FOOT

Last Ten Fiscal Years Zone B

Fiscal Year	AG Rate	M&I Rate
2012-13	\$18.00	\$54.00
2013-14	\$18.00	\$54.00
2014-15	\$18.00	\$54.00
2015-16	\$22.90	\$68.70
2016-17	\$24.05	\$72.15
2017-18	\$24.77	\$74.31
2018-19	\$25.51	\$76.54
2019-20	\$33.93	\$101.80
2020-21	\$33.93	\$101.80
2021-22	\$39.02	\$117.07



GROUNDWATER EXTRACTION CHARGE PER ACRE FOOT Last Ten Fiscal Years OH Pipeline

Fiscal Year	Variable Rate O&M Charge	Marginal Rate O&M Charge	Unrecovered Variable Charge	Fixed Costs
2012-13	\$148.35	\$99.10	N/A	\$23,305.00
2013-14	\$197.97	\$87.11	\$197.97	\$13,994.00
2014-15	\$191.74	\$133.01	\$191.74	\$13,924.00
2015-16	\$303.66	\$163.38	\$303.66	\$14,874.00
2016-17	\$306.60	\$163.38	\$306.60	\$14,737.00
2017-18	\$306.60	\$152.25	\$306.60	\$16,689.00
2018-19	\$306.60	\$152.25	\$306.60	\$16,689.00
2019-20	\$252.03	\$152.25	\$252.03	\$26,801.00
2020-21	\$242.70	\$152.25	\$242.70	\$24,389.00
2021-22	\$200.56	\$151.12	\$200.56	\$26,621.00

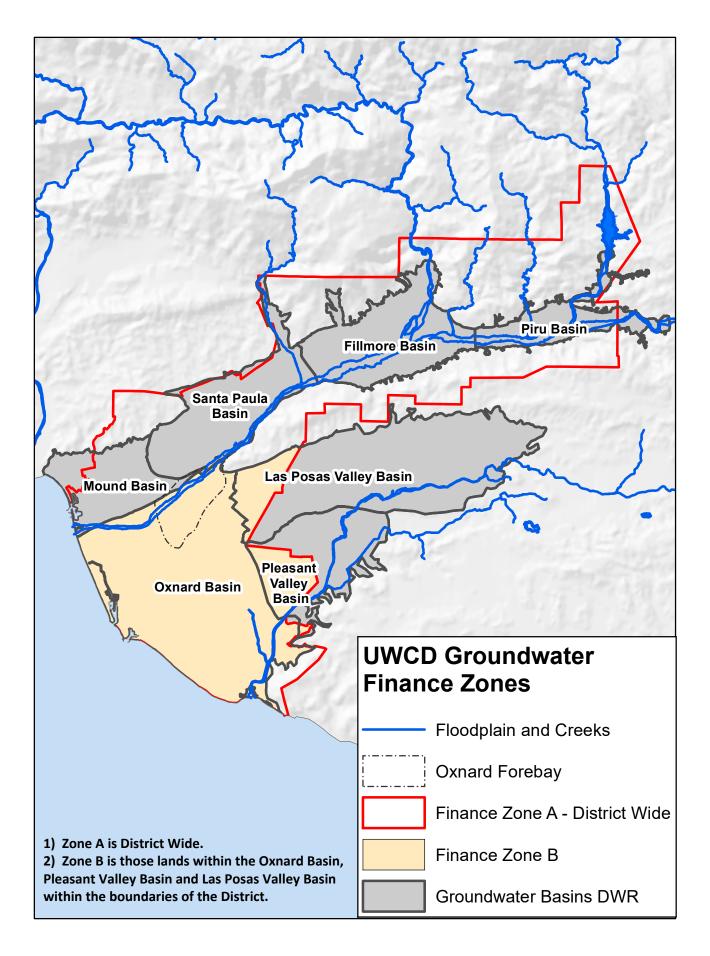
GROUNDWATER EXTRACTION CHARGE PER ACRE FOOT Last Ten Fiscal Years

PV Pipeline

Fiscal Year	O&M Charge	Fixed Costs
2012-13	\$35.00	N/A
2013-14	\$35.00	N/A
2014-15	\$55.00	\$30,000.00
2015-16	\$55.00	\$30,000.00
2016-17	\$55.00	\$43,700.00
2017-18	\$55.00	\$28,270.00
2018-19	\$55.00	\$26,850.00
2019-20	\$55.00	\$26,850.00
2020-21	\$55.00	\$11,100.00
2021-22	\$55.00	\$26,000.00

GROUNDWATER EXTRACTION CHARGE PER ACRE FOOT Last Ten Fiscal Years PT Pipeline

Fiscal Year	O&M Charge	Fixed Costs-Monthly	Fixed Costs-Monthly Upper
2012-13	\$125.00	N/A	N/A
2013-14	\$145.00	N/A	N/A
2014-15	\$220.00	N/A	N/A
2015-16	\$135.00	\$850.00	\$600.00
2016-17	\$208.25	\$850.00	\$600.00
2017-18	\$235.00	\$950.00	\$675.00
2018-19	\$235.00	\$950.00	\$675.00
2019-20	\$250.00	\$950.00	\$675.00
2020-21	\$295.00	\$1,050.00	\$745.50
2021-22	\$295.00	\$1,050.00	\$745.50



Available water storage (capacity) in Lake Piru based on historical siltation surveys

