



מונצ	2024 Proposed Budget
OPERATING REVENUES	
Irrigation sales	\$ 3,171,154
Treated water sales	\$ 11,312,593
Other water sales	\$ 150,000
Electric sales	\$ 850,000
Other	\$ 277,403
Total Operating Revenues	15,761,150
OPERATING EXPENSES	
Wages	\$ 11,364,039
Payroll taxes and benefits	\$ 7,656,366
Materials and supplies	\$ 3,477,936
Maintenance, repairs, and improvements	\$ 1,357,843
Utilities	\$ 3,267,262
General and administrative	\$ 8,385,465
Depreciation	\$ 8,382,656
Total Operating Expenses	43,891,567
INCOME (LOSS) FROM OPERATIONS	(28,130,417)
NONOPERATING REVENUES (EXPENSES)	
Investment earnings	\$ 1,750,000
Proposition 13 subvention	\$ 8,333,911
Gain (loss) on property and equipment	\$ -
Tri-Dam Power Authority distributions	\$ 1,000,000
Tri-Dam Project distributions	\$ 10,000,000
Total Nonoperating Revenues (Expenses)	21,083,911
INCOME (LOSS) BEFORE CAPITAL CONTRIBUTIONS	(7,046,506)
Capital contributions	\$ 1,998,040
CHANGE IN NET POSITION	(5,048,466)



# 2024 Proposed Budget Income Statement by Line of Business

		Water				Add Back	Consolidated
ODED ATIALS DEVENHES	Irrigation	Treatment	Retail Electric	Solar Farm	Consolidated	WTP Loss	Without WTP
OPERATING REVENUES	Å 0.474.45A	<b>A</b>	<b>A</b>		A 0.474.454	<b>A</b>	A 0.474.454
Irrigation sales	\$ 3,171,154		\$ -	•	\$ 3,171,154		\$ 3,171,154
Treated water sales		\$ 11,312,593			11,312,593	(11,312,593)	-
Other water sales	\$ 150,000	•	\$ -		150,000	-	150,000
Electric sales	\$ 100,000		\$ -		850,000	-	850,000
Other	\$ 231,903		\$ -	. ,	277,403	-	277,403
Total Operating Revenues	3,653,057	11,312,593	-	795,500	15,761,150	(11,312,593)	4,448,557
OPERATING EXPENSES							
Wages	7,449,881	3,228,926	485,094	200,139	11,364,039	(3,228,926)	8,135,114
Payroll taxes and benefits	5,290,074	2,020,474	223,952	121,866	7,656,366	(2,020,474)	5,635,892
Materials and supplies	1,994,619	1,466,536	6,100	10,681	3,477,936	(1,466,536)	2,011,400
Maintenance, repairs, and improvements	900,502	441,443	1,049	14,849	1,357,843	(441,443)	916,400
Utilities	812,407	2,452,925	1,110	820	3,267,262	(2,452,925)	814,337
General and administrative	3,269,260	1,123,249	3,940,473	52,483	8,385,465	(1,123,249)	7,262,216
Depreciation	3,950,000	3,960,000	-	472,656	8,382,656	(3,960,000)	4,422,656
Total Operating Expenses	23,666,743	14,693,553	4,657,778	873,494	43,891,568	(14,693,553)	29,198,015
INCOME (LOSS) FROM OPERATIONS	(20,013,685)	(3,380,960)	(4,657,778)	(77,994)	(28,130,417)	3,380,960	(24,749,457)
NONOPERATING REVENUES (EXPENSES)							
Investment earnings	1,650,000	100,000	-	-	1,750,000	(100,000)	1,650,000
Proposition 13 subvention	8,333,911	-	-	-	8,333,911	-	8,333,911
Gain (loss) on property and equipment	-	-	-	-	-	-	-
Tri-Dam Power Authority distributions	1,000,000	-	-	-	1,000,000	-	1,000,000
Tri-Dam Project distributions	10,000,000	-	-	-	10,000,000	-	10,000,000
Total Nonoperating Revenues (Expenses)	20,983,911	100,000	-	-	21,083,911	(100,000)	20,983,911
INCOME (LOSS) BEFORE CAPITAL CONTRIBUTIONS	970,226	(3,280,960)	(4,657,778)	(77,994)	(7,046,506)	3,280,960	(3,765,546)
Capital contributions	-	1,998,040	-	-	1,998,040	(1,998,040)	-
CHANGE IN NET POSITION	\$ 970,226		\$ (4,657,778)	\$ (77,994)	\$ (5,048,466)		\$ (3,765,546)



# 2024 Proposed Budget

# Compared to Past Budget Amounts

#### **OPERATING REVENUES**

Irrigation sales

Treated water sales

Other water sales

Electric sales

Other

**Total Operating Revenues** 

#### **OPERATING EXPENSES**

Wages

Payroll taxes and benefits

Materials and supplies

Maintenance, repairs, and improvements

Utilities

General and administrative

Depreciation

**Total Operating Expenses** 

#### **INCOME (LOSS) FROM OPERATIONS**

#### **NONOPERATING REVENUES (EXPENSES)**

**Investment earnings** 

Proposition 13 subvention

Interest expense

Gain (loss) on property and equipment

Tri-Dam Power Authority distributions

Tri-Dam Project distributions

Total Nonoperating Revenues (Expenses)

#### **INCOME (LOSS) BEFORE CAPITAL CONTRIBUTIONS**

**Capital contributions** 

CHANGE IN NET POSITION

2022 Budget	2023 Budget	2024 Budget	Ch	2024 Bud			202 Change		
 244801	244801	- Lunger		ugee					
\$ 2,089,012	\$ 2,207,119	\$ 3,171,154	\$ 964,035			44%	\$ 1,082,142		52%
\$ 11,632,259	\$ 13,617,309	\$ 11,312,593	(2,304,716)		-:	-17%	(319,666)	-:	-3%
\$ 42,692	\$ 100,000	\$ 150,000	50,000			50%	107,308		251%
\$ 763,229	\$ 600,000	\$ 850,000	250,000		:	42%	86,771		11%
\$ 221,482	\$ 265,749	\$ 277,403	11,654		:	4%	55,921		25%
14,748,674	16,790,177	15,761,150	(1,029,027)		-:	-6%	1,012,476		7%
\$ 9,458,421	\$ 10,963,979	\$ 11,364,039	400,060			4%	1,905,618		20%
\$ 6,817,618	\$ 6,929,419	\$ 7,656,366	726,947			10%	838,748		12%
\$ 2,726,190	\$ 3,215,042	\$ 3,477,936	262,894			8%	751,746		28%
\$ 1,507,341	\$ 1,102,562	\$ 1,357,843	255,281			23%	(149,498)	-:	-10%
\$ 2,775,370	\$ 3,270,881	\$ 3,267,262	(3,619)		-:	0%	491,892		18%
\$ 6,566,349	\$ 8,015,724	\$ 8,385,465	369,741			5%	1,819,116		28%
\$ 7,836,594	\$ 8,183,744	\$ 8,382,656	198,912			2%	546,062		7%
37,687,883	41,681,351	43,891,567	2,210,216			5%	6,203,684	:	16%
								:	
(22,939,209)	(24,891,174)	(28,130,417)	(3,239,243)		-:	13%	(5,191,208)	-:	23%
					:				
					:				
\$ 582,528	\$ 1,065,000	\$ 1,750,000	685,000			64%	1,167,472		200%
\$ 7,200,000	\$ 7,522,249	\$ 8,333,911	811,662			11%	1,133,911		16%
\$ -	\$ -	\$ -	-		:	0%	-	:	0%
\$ -	\$ -	\$ -	-			0%	-		0%
\$ 1,500,000	\$ 400,000	\$ 1,000,000	600,000			150%	(500,000)	-:	-33%
\$ 6,500,000	\$ 8,900,000	\$ 10,000,000	1,100,000			12%	3,500,000		54%
15,782,528	17,887,249	21,083,911	3,196,662		:	18%	5,301,383		34%
(7,156,681)	(7,003,925)	(7,046,506)	(42,581)		-:	1%	110,175		-2%
\$ 1,327,501	\$ 1,399,036	\$ 1,998,040	599,004			43%	670,539		51%
(5,829,180)	(5,604,889)	(5,048,466)	556,423			-10%	780,714		-13%



# ${\small \hbox{2024 Proposed Budget}}$ Compared to Past ${\small \underline{Actual}}$ Amounts

			2022 Actual	Ect	2023 imated Actual		2024 Budget		024 Budget				2024 Budg			
1	OPERATING REVENUES		Actual	ESL	imateu Actuai		buaget	Chai	nge irom zu	)Z3		Cn.	ange irom	2022		
2		\$	2,247,045	\$	2,052,206 \$		3,171,154	\$ 1,118,948			55%	\$ 924,109				41%
3	5	\$	12,291,764		11,164,764 \$		11,312,593	147,829			1%	(979,171)				-8%
4	Other water sales	\$	2,081,390		120,692 \$		150,000	29,308			24%	(1,931,390)			j	-93%
5	Electric sales	Ś	625,461		759,724 \$		850,000	90,276			12%	224,539				36%
6		\$	718,841		481,802 \$		277,403	(204,399)			-42%	(441,438)				-61%
7	Total Operating Revenues	Υ	17,964,500	Υ	14,579,189	_	15,761,150	1,181,961		<del></del>	8%	(2,203,350)			<u>.</u>	-12%
8	Total operating nevenues		17,304,300		14,575,105		13,701,130	1,101,501			070	(2,203,330)				12/0
9	OPERATING EXPENSES															
10		Ś	9,008,923	Ś	10,420,946 \$	5	11,364,039	943,093			9%	2,355,116				26%
11		s .	1,724,550		6,907,589 \$		7,656,366	748,777			11%	5,931,816				344%
12	•	Ś	2,745,817		3,476,094 \$		3,477,936	1,842			0%	732,119				27%
13		s .	1,018,550		1,193,666 \$		1,357,843	164,177			14%	339,293				33%
14		\$	2,817,187		3,090,804 \$		3,267,262	176,458			6%	450,075				16%
16	General and administrative	Ś	4,495,634	Ś	4,472,971 \$		8,385,465	3,912,494			87%	3,889,831				87%
17	Depreciation	\$	7,907,263	\$	8,183,744 \$		8,382,656	198,912			2%	475,393				6%
18	•		29,717,924		37,745,814		43,891,567	6,145,753		:	16%	14,173,643			:	48%
19							, ,									
20	INCOME (LOSS) FROM OPERATIONS		(11,753,424)		(23,166,625)		(28,130,417)	(4,963,792)		-:	21%	(16,376,993)			-:	139%
21																
22	NONOPERATING REVENUES (EXPENSES)															
23	Investment earnings	\$	(2,613,229)	\$	2,864,463 \$	5	1,750,000	(1,114,463)		-:	-39%	4,363,229				-167%
24	Proposition 13 subvention	\$	7,277,353	\$	9,088,265 \$	5	8,333,911	(754,354)		-:	-8%	1,056,558				15%
25	Interest expense	\$	(4,577)	\$	- \$	5	_	-			0%	4,577				-100%
26	Gain (loss) on property and equipment	\$	169,433	\$	103,001 \$	5	_	(103,001)		-:	-100%	(169,433)			-:	-100%
27	Tri-Dam Power Authority distributions	\$	400,000	\$	2,200,000 \$	5	1,000,000	(1,200,000)		-:	-55%	600,000				150%
28	Tri-Dam Project distributions	\$	8,887,607	\$	12,370,000 \$	5	10,000,000	(2,370,000)		-:	-19%	1,112,393				13%
30	Other nonoperating revenue	\$	37,912	\$	- \$	5	-	-			0%	(37,912)			-:	-100%
31	Total Nonoperating Revenues (Expenses)		14,154,498		26,625,729		21,083,911	(5,541,818)		-:	-21%	6,929,413			:	49%
32																
33	INCOME (LOSS) BEFORE CAPITAL CONTRIBUTIONS		2,401,074		3,459,104		(7,046,506)	(10,505,610)		-:	-304%	(9,447,580)			-:	-393%
34	Capital contributions		1,989,592		1,373,040		1,998,040	625,000			46%	8,448			:	0%
35	CHANGE IN NET POSITION	\$	4,390,666	\$	4,832,144 \$	;	(5,048,466)	\$ (9,880,610)		-:	-204%	\$ (9,439,132)			-:	-215%

#### **ATTACHMENT A**



**Proposed Capital Budget January** January 2024-January 2025-2024- March ITEM NO. DESCRIPTION December 2024 **March 2025** 2025 Admin 1 ADM24.01 Replace current cubicles in finance department to expand \$30,000 \$0 \$30,000 and create a more efficient work area 2 ENG23.10 Headquarters Facility Improvements (Design Phase) \$80,000 \$0 \$80,000 3 \$110,000 \$0 \$110,000 4 Irrigation 5 ENG19.03 JSC Bypass Tunnel Study & Design (Canyon Tunnel). \$631,850 \$441,000 \$1,072,850 Amounts shown are SSJID's 72% share of total project cost. 6 **ENG19.35** \$98,000 \$0 \$98,000 New Parking Turnout at Lateral Y/Z Junction Box on Atherton Road and new driveway curb cuts at Lateral U along Doak Road, and Lateral U at Doak Road and Vera Road Intersection 7 ENG21.02 Lateral Bc Capacity Enhancement (7,200lf) \$100,000 \$50,000 \$150,000 WMP CIP ID: 2730 2 & 2731 2 **ENG21.18** \$1,946,000 \$1,746,000 \$3,692,000 X-W Connection WMP CIP ID 2720 2 9 ENG22.01 Float Valve Installations - 2 unidentified locations per year \$0 \$112,980 \$112,980 (2024-2028)10 **ENG22.04** Annual Cut Down Pour Over Wall Project 5ea per year (2024-\$44,100 \$0 \$44,100 11 **ENG22.10** Woodward Spillway Support \$250,000 \$0 \$250,000 12 ENG22.25 Annual Control Box Modification (1ea per year) (2024-2028) \$48,300 \$0 \$48,300 13 **ENG22.26** Annual Repair or Replace Existing Control Boxes (2ea per \$142,800 \$0 \$142,800 year) (2024-2028) 14 ENG22.27 New Control Box (1ea per year) (2024-2028) \$71,400 \$71,400 \$0 15 ENG22.34 Q/Qc Regulation Reservoir \$877,000 \$20,000 \$897,000 16 ENG23.03 Bk/Bkf Regulation and Tailwater Recovery Reservoir and Be \$133,333 \$66,667 \$200,000 to Bk Connection Pipeline WMP CIP ID 2740 2 17 ENG23.08 Lateral OB Sta. 108 (OB5) Pour Over Box Replacement \$68,000 \$0 \$68,000 18 ENG24.02 FCOC Recirculation Reservoir (needs discussion for 2024 \$100,000 \$0 \$100,000 19 **MAINT22.03** Unidentified Pipe Lining (10,000 LF - 2024 Calendar Year) \$727,182 \$0 \$727,182 20 \$5,350,945 \$2,323,667 \$7,674,612

### **ATTACHMENT A**

SCADA  IT24.02 Control Room automatic gate installation  SCADA24.03 Main Distribution Canal SCADA Equipment Replace Integration.  SCADA24.04 Replacement of Five Main Distribution Canal Rotor Actuators.  Shop  SHOP21.18 New excavator to replace either the Kobelco or Hy  SHOP24.04 Shot Tech Robotic Arm  Custom welding body for 2024 Ram 5500 chassis I. body to be designed and built by Douglass Bodies.  SHOP24.07 New main gate operator assemblies for main yard  Solar Farm  SLR24.01 Solar repowering project. Solar Farm Phase 1 & Phyproject coordination and engineering. Solar Farm Repower PV26mw Repower PV1 - North and P	January Decemb	•	January 2025- March 2025	Budget Janua 2024- March 2025
SCADA24.03  Main Distribution Canal SCADA Equipment Replace Integration.  SCADA24.04  Replacement of Five Main Distribution Canal Rotor Actuators.  Shop  SHOP21.18  New excavator to replace either the Kobelco or Hy  SHOP24.04  Shot Tech Robotic Arm  Custom welding body for 2024 Ram 5500 chassis I. body to be designed and built by Douglass Bodies.  SHOP24.07  New main gate operator assemblies for main yard  Solar Farm  SLR24.01  Solar repowering project. Solar Farm Phase 1 & Pr project coordination and engineering. Solar Farm Repower PV26mw Repower PV1 - North and P				
Integration. Replacement of Five Main Distribution Canal Rotor Actuators.  Shop SHOP21.18 New excavator to replace either the Kobelco or Hy SHOP24.04 Shot Tech Robotic Arm Custom welding body for 2024 Ram 5500 chassis I. body to be designed and built by Douglass Bodies.  SHOP24.07 New main gate operator assemblies for main yard  Solar Farm SLR24.01 Solar repowering project. Solar Farm Phase 1 & Project coordination and engineering. Solar Farm Repower PV26mw Repower PV26mw Repower PV1 - North and P	\$15,0	000	\$0	\$15,000
Shop SHOP21.18  New excavator to replace either the Kobelco or Hy SHOP24.04  Shot Tech Robotic Arm Custom welding body for 2024 Ram 5500 chassis I. body to be designed and built by Douglass Bodies.  SHOP24.07  New main gate operator assemblies for main yard  Solar Farm SLR24.01  Solar repowering project. Solar Farm Phase 1 & Pr project coordination and engineering. Solar Farm Repower PV26mw Repower PV1 - North and P	and \$200,	,000	\$280,000	\$480,000
Shop SHOP21.18  New excavator to replace either the Kobelco or Hy SHOP24.04  Shot Tech Robotic Arm Custom welding body for 2024 Ram 5500 chassis I. body to be designed and built by Douglass Bodies.  SHOP24.07  New main gate operator assemblies for main yard  Solar Farm SLR24.01  Solar repowering project. Solar Farm Phase 1 & Pr project coordination and engineering. Solar Farm Repower PV26mw Repower PV1 - North and P	\$60,0	000	\$0	\$60,000
SHOP24.04 Shot Tech Robotic Arm  SHOP24.05 Custom welding body for 2024 Ram 5500 chassis I. body to be designed and built by Douglass Bodies.  SHOP24.07 New main gate operator assemblies for main yard  Solar Farm  SLR24.01 Solar repowering project. Solar Farm Phase 1 & Pr project coordination and engineering. Solar Farm Repower PV26mw Repower PV1 - North and P	\$275,	,000	\$280,000	\$555,000
SHOP24.04 Shot Tech Robotic Arm  SHOP24.05 Custom welding body for 2024 Ram 5500 chassis I. body to be designed and built by Douglass Bodies.  SHOP24.07 New main gate operator assemblies for main yard  Solar Farm  SLR24.01 Solar repowering project. Solar Farm Phase 1 & Ph project coordination and engineering. Solar Farm				
SHOP24.05  Custom welding body for 2024 Ram 5500 chassis I. body to be designed and built by Douglass Bodies.  SHOP24.07  New main gate operator assemblies for main yard  Solar Farm  SLR24.01  Solar repowering project. Solar Farm Phase 1 & Ph project coordination and engineering. Solar Farm	Unit \$264,	,300	\$0	\$264,300
Solar Farm  SLR24.01  Solar repowering project. Solar Farm Phase 1 & Physical Physic	\$96,3	343	\$0	\$96,343
Solar Farm  SLR24.01 Solar repowering project. Solar Farm Phase 1 & Phase 1	.16, \$87,0	683	\$0	\$87,683
SLR24.01 Solar repowering project. Solar Farm Phase 1 & Ph project coordination and engineering. Solar Farm	y. \$19,9	972	\$0	\$19,972
SLR24.01 Solar repowering project. Solar Farm Phase 1 & Ph project coordination and engineering. Solar Farm	\$468,	,298	\$0	\$468,298
project coordination and engineering. Solar Farm				
	3 -	0,000	\$350,000	\$2,000,000
	\$1,650	0,000	\$350,000	\$2,000,000
Grand Total				
	\$7,854	4,243	\$2,953,667	\$10,807,910

#### **ATTACHMENT A**

January 2024-

January 2025-

**Budget January** 

2024- March

ITEM NO.	DESCRIPTION	December 2024	March 2025	2025
<b>Vater Treatmer</b>	nt Plant:			
WTP20.07	Complete Membrane Filter Replacement of all 8 Trains. Contract with Suez.	\$480,240	\$0	\$480,240
WTP21.16d	Backup power at WTP - step 3 - Purchase a 2MW generator (Sell existing 500kw generator, ~\$20,000)	\$0	\$2,100,000	\$2,100,000
WTP23.34	Replace obsolete fuel managment system at the WTP	\$26,100	\$0	\$26,100
WTP23.43	Equipment shade cover	\$0	\$62,625	\$62,625
WTP23.45	Overlay zenon building roof	\$160,500	\$0	\$160,500
WTP23.47	Mezzanine in the maintenance shop	\$0	\$180,000	\$180,000
WTP24.01	Water Quality Building Utilities-Plumbing \$8,000, Electrical \$12,000.	\$20,000	\$0	\$20,000
WTP24.02	M2 Storage Tank Interior Painting	\$550,000	\$0	\$550,000
WTP24.03	Spare 10" Valve for the Zenon Membrane Drain/Reciculation Line	\$12,000	\$0	\$12,000
WTP24.04	Spare 14" valve for the WTP Membrane Building Permeate Line	\$12,000	\$0	\$12,000
WTP24.05	Spare 1365 Actuator for Raw Water Flow Control Valve	\$50,000	\$0	\$50,000
WTP24.06	Fusion piping inside the Chemical Feed Building	\$14,000	\$0	\$14,000
WTP24.11	WTP Fire Alarm Panel Replacement	\$50,000	\$0	\$50,000
WTP24.12	Retrofit DeviceNet	\$20,000	\$0	\$20,000
WTP24.13	Variable Frequency Drives for Lathrop L2 Pump Station Pumps (spec (3) aB powerflex VFDs, cabients and labor (VFD est \$15k each, cabinets est \$3k, misc elec \$6k, labor \$15k)	\$75,000	\$0	\$75,000
WTP24.14	Re-caulking of Membrane Train Basins for Trains 3,4,5 and 8	\$60,000	\$0	\$60,000
WTP24.18	Consultant to evalute the water needs and timeline for Phase II of the WTP	\$100,000	\$0	\$100,000
WTP24.20	Replacement 8" Flowmeter for DAF #3 and #4 Recycle Line (ABB model with ethernet)	\$20,000	\$0	\$20,000
WTP24.21	Replace P2400-1 PVC piping with HDPE piping.	\$16,000	\$0	\$16,000
		\$1,665,840	\$2,342,625	\$4,008,465
apital Budget, WT	P	\$1,665,840	\$2,342,625	\$4,008,465
apital Budget, Cor	and ideas	\$9,520,083	\$5,296,292	\$14,816,37

NOTE A: Board approval of the 2024 mid-year budget amendment grants approval for staff to commence the items listed in this document, capital expenditures scheduled for January 2024-March 2025.