

AGENDA MATERIALS TRI-DAM PROJECT



TRI-DAM POWER AUTHORITY

BOARD MEETING

April 18, 2024

REGULAR BOARD MEETING AGENDA TRI-DAM PROJECT of THE OAKDALE IRRIGATION DISTRICT and THE SOUTH SAN JOAQUIN IRRIGATION DISTRICT APRIL 18, 2024 9:00 A.M.

South San Joaquin Irrigation District 11011 East Highway 120 Manteca, CA 95336

A COMPLETE COPY OF THE AGENDA PACKET WILL BE AVAILABLE ON THE TRI-DAM PROJECT WEB SITE (<u>www.tridamproject.com</u>) ON MONDAY, APRIL 15, 2024 AT 9:00 A.M. ALL WRITINGS THAT ARE PUBLIC RECORDS AND RELATE TO AN AGENDA ITEM WHICH ARE DISTRIBUTED TO A MAJORITY OF THE BOARD OF DIRECTORS LESS THAN 72 HOURS PRIOR TO THE MEETING NOTICED ABOVE WILL BE MADE AVAILABLE ON THE TRI-DAM PROJECT WEB SITE (<u>www.tridamproject.com</u>).

Members of the public who wish to attend and participate in the meeting remotely, as opposed to in-person, can do so via internet at <u>https://ssjid.zoom.us/j/98120276218</u> or by telephone, by calling 1 (669) 900-6833, Meeting ID: 981-2027-6218, Password: 700546. All speakers commenting on Agenda Items are limited to five (5) minutes.

Members of the public may also submit public comments in advance by e-mailing <u>gmodrell@tridamproject.com</u> by 3:30 p.m., Wednesday, April 17, 2024.

In compliance with the Americans with Disabilities Act, a person requiring an accommodation, auxiliary aid, or service to participate in this meeting should contact the Executive Assistant at (209) 965-3996 ext. 113, as far in advance as possible but no later than 24 hours before the scheduled event. Best efforts will be made to fulfill the request.

CALL TO ORDER

PLEDGE OF ALLEGIANCE

ROLL CALL: John Holbrook, Dave Kamper, David Roos, Glenn Spyksma, Mike Weststeyn Brad DeBoer, Herman Doornenbal, Tom Orvis, Linda Santos, Ed Tobias

INTRODUCTION OF COMPLIANCE COORDINATOR

PUBLIC COMMENT

CONSENT CALENDAR

- 1. Approve the regular board meeting minutes of March 21, 2024.
- 2. Approve the March 2024 statement of obligations.
- 3. Approve 2024 Annual Dam Fees.

ACTION CALENDAR

- 4. Consider approval of PG&E Islanding Agreement. *To be hand carried*.
- 5. Consider approval of Silicon Valley Power Islanding Agreement. To be hand carried.
- 6. Consider approval of modifications to the Tulloch skimmer gate drive assembly.
- 7. Consider approval of the purchase of a brush holder and dust collector assembly for Donnells Powerhouse, and authorize a capital budget adjustment in the amount of \$5,000 for the same.
- 8. Consider approval of Sonora Office Design.

COMMUNICATIONS

- 9. Staff reports as follows:
 - a. General Manager Report
 - b. Operations Report
 - c. Maintenance Report
 - d. Compliance Report
- 10. Generation Report
- 11. Fisheries studies on the Lower Stanislaus River
- 12. Directors' Comments

CLOSED SESSION

- 13. a. CONFERENCE WITH LEGAL COUNSEL EXISTING LITIGATION Government Code § 54956.9(d)(1)
 - 1. Lee Tyler et al. v. Oakdale Irrigation; et al. Calaveras Superior Court Case No. 17CV42319
 - Vera Whittenburg v. Tri-Dam Project, Oakdale Irrigation District, South San Joaquin Irrigation District County of San Joaquin Superior Court Case No. STK-CV-UWT-2023-0013574
 - San Joaquin Tributaries Authority, et al v. California State Water Resources Control Board County of Sacramento Superior Court Case No. JCCP 5013

ITEMS 1 - 3

ITEMS 9 - 12

ITEM 13

ITEMS 4 - 8

- b. CONFERENCE WITH LEGAL COUNSEL ANTICIPATED LITIGATION Significant Exposure to Litigation Government Code §54956.9(d)(2) Two (2) cases
- c. CONFERENCE WITH REAL PROPERTY NEGOTIATOR Government Code §54656.8
 Property: Canyon Tunnel Agency Negotiator: SSJID General Manager Negotiating Parties: Mangante, Rancheria Del Rio Estanislaus, LLC Under Negotiation: Price and Terms of Payment of Sale
- d. CONFERENCE WITH LABOR NEGOTIATOR Pursuant to Section § 54957.6 Agency Negotiator: General Manager Employee Organization: IBEW 1245

ADJOURNMENT

ITEM 14

14. Adjourn to the next regularly scheduled meeting

Date: 4/18/2024 Staff: Genna Modrell

SUBJECT: Tri-Dam Project March 2024 Minutes

RECOMMENDED ACTION: Approve the regular board meeting minutes of March 21, 2024.

BACKGROUND AND/OR HISTORY:

Draft minutes attached.

FISCAL IMPACT: None

ATTACHMENTS: Draft minutes attached.

Board Motion:

Motion by: _____ Second by: _____

VOTE: OID: DeBoer (Yes/No) Doornenbal (Yes/No) Orvis (Yes/No) Santos (Yes/No) Tobias (Yes/No)

TRI-DAM PROJECT MINUTES OF THE JOINT BOARD OF DIRECTORS REGULAR MEETING

March 21, 2024 Oakdale, California

The Joint Boards of Directors of the Oakdale Irrigation District and the South San Joaquin Irrigation District met in joint session at the office of Oakdale Irrigation District in Oakdale, California, on the above date for the purpose of conducting business of the Tri-Dam Project, pursuant to the resolution adopted by each of the respective Districts on July 29, 1955.

President Orvis called the meeting to order at 9:02 a.m.

OID DIRECTORS

SSJID DIRECTORS

DIRECTORS PRESENT:

ED TOBIAS TOM ORVIS HERMAN DOORNENBAL LINDA SANTOS DAVID ROOS DAVE KAMPER GLENN SPYKSMA MIKE WESTSTEYN

DIRECTORS ABSENT:

BRAD DEBOER

JOHN HOLBROOK

Also Present:

Summer Nicotero, General Manager, Tri-Dam Project; Genna Modrell, Finance Asst., Tri-Dam Project; Justin Calbert, Compliance Coordinator, Tri-Dam Project; Scot Moody, General Manager, OID; Sharon Cisneros, Chief Financial Officer, OID; Peter Rietkerk, General Manager, SSJID; Mia Brown, Counsel, SSJID; Tim O'Laughlin, Counsel; Tim Wasiewski, Paris Kincaid Wasiewski, Counsel; Scott Lewis and Kim Tarantino, Provost & Pritchard; John Cloward

PUBLIC COMMENT

A member of the public addressed the Azolla (Mosquito Fern) growth below Tulloch dam.

CONSENT CALENDAR

- ITEM #1 Approve the regular board meeting minutes of February 15, 2024.
- ITEM #2 Approve the February statement of obligations.
- ITEM #3 Approve 2024 Annual FERC Land Use Fees.

Director Weststeyn noted to correct the motion in the minutes as he did not make the motion to approve on item #3 Adoption of Resolution TDP 2024-02 Semi-Annual Distribution.

Director Spyksma moved to approve item 1 with the noted correction and items two and three as presented. Director Tobias seconded the motion.

The motion passed by the following roll call vote: AYES: Doornenbal, Orvis, Santos, Tobias, Kamper, Roos, Spyksma, Weststeyn NOES: None ABSTAINING: None ABSENT: DeBoer, Holbrook

ACTION CALENDAR

Summer Nicotero requested to take item #11 after item #4.

ITEM #4 Discuss and consider approval of insurance renewal – presentation by Alliant.

Aidan Heisey and Cindy Fee, Alliant Insurance Services, presented the JPRIMA casualty insurance renewal and explained the changes from the prior year policy and the 17.87% blended premium increase and responded to Directors questions.

Director Spyksma moved to authorize the General Manager to execute the new policy not to exceed \$305,000. Director Santos seconded the motion.

The motion passed by the following roll call vote: AYES: Doornenbal, Orvis, Santos, Tobias, Kamper, Roos, Spyksma, Weststeyn NOES: None ABSTAINING: None ABSENT: DeBoer, Holbrook

ITEM #11 Discuss and consider approval of Tulloch Spillway Road, Option 1 – Provost & Pritchard Presentation.

Scott Lewis, Provost & Pritchard, presented the results and recommendations of the hydraulic modeling findings conducted in 2023. There was a lengthy discussion concerning options 1 and 2. Summer Nicotero expressed the importance of having regular access to the third generating unit as well as emergency repair access. Staff will need to provide a FERC submittal for approval.

Director Santos moved to approve option 1 – replacement of the concrete spillway road as presented. Director Kamper seconded the motion.

The motion passed by the following roll call vote: AYES: Doornenbal, Orvis, Santos, Kamper, Roos, Spyksma NOES: Tobias, Weststeyn ABSTAINING: None ABSENT: DeBoer, Holbrook

The Board took a brief recess at 10:40 a.m. and convened at 10:53 a.m.

ITEM #5 Discuss and consider approval regarding Tulloch Encroachment Permit Application #2023-33, Variance Request for the Shoreline Management Plan for a private facility to extend beyond the 40 ft. maximum distance from the 510' elevation contour. Property is located within the Peninsula Estates Subdivision at 39 Sanguinetti Ct., Copperopolis, CA 95228, APN 061-055-002.

John Cloward presented a revised plan and responded to Director questions.

Director Doornenbal moved to approve the requested variance allowing the outermost portion of the SW finger to extend 48' from the 510' elevation contour, and the SE finger to extend 44' from the 510' elevation contour. Director Roos seconded the motion.

The motion passed by the following roll call vote: AYES: Doornenbal, Orvis, Santos, Kamper, Roos, Spyksma, Weststeyn NOES: Tobias ABSTAINING: None ABSENT: DeBoer, Holbrook

ITEM #6 Discuss and consider adoption of Resolution TDP 2024-03 Authorization for Maintenance of Deposit Accounts.

Director Kamper moved to approve Resolution TDP 2024-03 as presented. Director Santos seconded the motion.

The motion passed by the following roll call vote: AYES: Doornenbal, Orvis, Santos, Tobias, Kamper, Roos, Spyksma, Weststeyn NOES: None ABSTAINING: None ABSENT: DeBoer, Holbrook

TRI-DAM PROJECT Oakdale Irrigation District South San Joaquin Irrigation District

RESOLUTION NO. TDP 2024-03

DESIGNATION OF BANK ACCOUNTS AND SIGNATORIES

WHEREAS, the Joint Board of Directors of said Tri-Dam Project desires that specific persons be authorized to deposit funds in and withdraw funds from said accounts, with the full power to endorse and sign documents required to accomplish such purposes.

NOW THEREFORE, BE IT RESOLVED, that the specific accounts referred to and the persons designated to sign on each of said accounts together with their respective official titles, are as follows:

BANK: Oak Valley Community Bank (All accounts) US Bank (All accounts)

CHECK SIGNATORIES:

Summer Nicotero, General Manager, Tri-Dam Project Peter M. Rietkerk, General Manager, South San Joaquin Irrigation District Scot A. Moody, General Manager, Oakdale Irrigation District Sharon Cisneros, Chief Financial Officer, Oakdale Irrigation District Sonya Williams, Finance and Administration Manager, South San Joaquin Irrigation District

BE IT FURTHER RESOLVED, that two signatures from the "CHECK SIGNATORIES" listed above are required on checks.

ITEM #7 Discuss and consider approval to reclassify the Administrative and Finance Assistant position to the Executive Assistant / Clerk of the Board.

Summer explained with the implementation of a CPA firm handling much of the finance and payroll functions, it is necessary to reassign work within the office to better balance the workload and better support the General Manager.

Director Santos moved to approve as presented. Director Roos seconded the motion.

The motion passed by the following roll call vote: AYES: Doornenbal, Orvis, Santos, Tobias, Kamper, Roos, Spyksma, Weststeyn NOES: None

ITEM #8 Discuss and consider approval of Microwave Network Inc. proposal to confirm radio path feasibility and secure licensed frequencies with the Federal Communications Commission.

Summer Nicotero presented the MNI proposal as a sole source, as they are the equipment manufacturer for all previously upgraded links, advised the plan to update the remaining microwave equipment this year and move from analog to digital. The proposal also includes necessary work to be completed at the new headquarters in Sonora.

Director Weststeyn moved to approve as presented. Director Tobias seconded the motion.

The motion passed by the following roll call vote: AYES: Doornenbal, Orvis, Santos, Tobias, Kamper, Roos, Spyksma, Weststeyn NOES: None ABSTAINING: None ABSENT: DeBoer, Holbrook

ITEM #9 Discuss and consider approval of agreement for legal services with Day, Carter, Murphy, LLP.

Summer Nicotero advised that Tri-Dam has encountered several issues related to our electric interconnection and related agreements. Staff plans to leverage their expertise and experience.

Director Spyksma moved to authorize the General Manager to accept the proposal as presented. Director Santos seconded the motion.

The motion passed by the following roll call vote: AYES: Doornenbal, Orvis, Santos, Tobias, Kamper, Roos, Spyksma, Weststeyn NOES: None ABSTAINING: None ABSENT: DeBoer, Holbrook

ITEM #10 Discuss and consider approval to purchase two (2) Operator Trucks.

Summer Nicotero presented the proposals and explained staff had explored many different dealers and availability on the lots and responded to Director questions.

Director Santos moved to approve the purchase of two operator trucks as presented. Director Kamper seconded the motion.

The motion passed by the following roll call vote: AYES: Orvis, Santos, Tobias, Kamper, Roos, Spyksma, Weststeyn NOES: Doornenbal ABSTAINING: None ABSENT: DeBoer, Holbrook

ITEM #12 Discuss and consider approval of Sonora Office Design.

Summer Nicotero presented the draft design plan for the new Sonora office which included the concept requested for a separate space in the front of the building, but Summer did express the need for a conference room not currently shown in the draft.

Director Spyksma moved to approve the design plan as presented and to include a closer look at air conditioning, conference/break room, and a temporary wall. Director Santos seconded the motion.

The motion passed by the following roll call vote: AYES: Doornenbal, Orvis, Santos, Tobias, Kamper, Roos, Spyksma, Weststeyn NOES: None ABSTAINING: None ABSENT: DeBoer, Holbrook

COMMUNICATIONS

ITEM #13 Staff Reports:

A. General Manager, Summer Nicotero

- Summer added to her written report that we received a request from US Bureau of Reclamation to lower the water levels at Tulloch to enable them to make an emergency repair.
- B. Operations Report, Brett Gordon
 - No discussion.
- C. Maintenance Report, Daniel Hogue
 - No discussion.

D. Compliance Report, Justin Calbert

• No discussion.

ITEM #14 Generation Report

No discussion.

ITEM #15 Fisheries Studies on the Lower Stanislaus River

No discussion.

ITEM #16 Directors Comments

Director Weststeyn mentioned he attended the TuCARE dinner and enjoyed the evening.

Director Santos mentioned she attended the TuCARE and enjoyed the evening and the amount of local support, irrigation is at minimal use, and looking forward to a good year.

Director Tobias stated he's looking forward to the weather coming and good snow pack.

Director Doornenbal states the USFS refuses to manage the forest which equals higher fire risk and higher rates.

Director Orvis – Senator Alvarado-Gil has a bill on wildfire prevention and thanked staff for their efforts.

President Orvis recessed to the Tri-Dam Power Authority Board of Commissioners meeting at 11:57 a.m.

The Tri-Dam Project meeting resumed at 12:00 p.m. after the Tri-Dam Power Authority meeting adjourned.

President Orvis announced before closed session that the following items would be discussed. The Board took a brief recess at 12:03 p.m. and convened to Closed Session at 12:10 p.m.

ITEM #17 Closed Session

11. a. CONFERENCE WITH LEGAL COUNSEL – EXISTING LITIGATION Government Code § 54956.9(d)(1)

- 1. Lee Tyler et al. v. Oakdale Irrigation; et al. Calaveras Superior Court Case No. 17CV42319
- Vera Whittenburg v. Tri-Dam Project, Oakdale Irrigation District, South San Joaquin Irrigation District County of San Joaquin Superior Court Case No. STK-CV-UWT-2023-0013574
- 3. San Joaquin Tributaries Authority, et al v. California State Water Resources Control Board County of Sacramento Superior Court Case No. JCCP 5013
- b. CONFERENCE WITH LEGAL COUNSEL ANTICIPATED LITIGATION Significant Exposure to Litigation Government Code §54956.9(d)(2) One (1) case
- c. CONFERENCE WITH REAL PROPERTY NEGOTIATOR Government Code §54656.8 Property: Canyon Tunnel Agency Negotiator: SSJID General Manager Negotiating Parties: Mangante, Rancheria Del Rio Estanislaus, LLC Under Negotiation: Price and Terms of Payment of Sale
- d. CONFERENCE WITH LABOR NEGOTIATOR Pursuant to Section § 54957.6 Agency Negotiator: General Manager Employee Organization: IBEW 1245

At the hour of 1:31 p.m., the Board reconvened to open session.

Disclosure of reportable actions taken in Closed Session, pursuant to Government Code Section 54957.1: There were no reportable actions taken in closed session.

ADJOURNMENT

President Orvis adjourned the meeting at 1:32 p.m.

The next regular board meeting is scheduled for April 18, 2024, at the offices of South San Joaquin Irrigation District beginning at 9:00 a.m.

ATTEST:

Summer Nicotero, Secretary Tri-Dam Project

Date: 4/18/2024 Staff: Genna Modrell

SUBJECT: Tri-Dam Project March Statement of Obligations

RECOMMENDED ACTION: Approve the March 2024 Statement of Obligations.

BACKGROUND AND/OR HISTORY:

Submitted for approval is the March Statement of Obligations for Tri-Dam Project.

FISCAL IMPACT: See Attachments

ATTACHMENTS: Tri-Dam Project Statement of Obligations

Board Motion:

Motion by: _____ Second by: _____

VOTE:

OID: DeBoer (Yes/No) Doornenbal (Yes/No) Orvis (Yes/No) Santos (Yes/No) Tobias (Yes/No)

Tri-Dam Project

Statement of Obligations

Period Covered

March 1, 2024 to March 31, 2024

TRI-DAM PROJECT STATEMENT OF OBLIGATIONS Period Covered March 1, 2024 to March 31, 2024

One-Half Oakdale Irrigation District	\$ 293,948.48
One-Half South San Joaquin Irrigation Distict	\$ 293,948.48
Total Obligations	\$ 587,896.96

CERTIFICATION

OAKDALE IRRIGATION DISTRICT SOUTH SAN JOAQUIN IRRIGATION DISTRICT

Thomas D. Orvis	John Holbrook
Ed Tobias	Dave Kamper
Linda Santos	David Roos
Herman Doornenbal	Glenn Spyksma
Brad DeBoer	Mike Weststeyn

Each of the undersigned certifies that he is President or Secretary of his respective District; That the amounts designated above have been properly incurred as an obligation of the Tri-Dam Project; that checks for payment of said amounts have been drawn on a Tri-Dam Project account at Oak Valley Community Bank, Sonora, California.

OAKDALE IRRIGATION DI PRESIDENT,	STRICT	SOUTH SAN JOAQUIN PRESIDENT,	IRRIGATION DISTRICT
Thomas D. Orvis		Mike Weststeyn	
SECRETARY,		SECRETARY,	
Scot A. Moody	Date	Peter M. Rietkerk	Date

Tri Dam Project Statement of Obligations

Period Covered From To March 1, 2024 to March 31, 2024

Vendor Check Register Report (Please see attached Check Listing)				<u>No. Chks.</u> 89	\$	<u>Amount</u> 399,908.35
Payrolls - Net Char	ges					
Pay Date	<u>Type</u>	<u>Pay</u>	roll Amount			
14-Mar-24 28-Mar-24	Payroll Payroll	\$ \$	98,897.85 89,090.76			
Total Net Payroll		\$	187,988.61		\$	187,988.61
Total Disbursemen	ts for the Period				\$	587,896.96
District Portion~ Oakdale Irrigation D South San Joaquin I					\$ \$	293,948.48 293,948.48
Total Districts			\$	587,896.96		

Project

March Checks



Check	Vendor			
Number	No	Vendor Name	Check Date	
ACH	10815	Cal PERS System	03/04/2024	
ACH	10663	Standard Insurance Co.	03/04/2024	
ACH	10812	Nationwide Retirement Solution	03/04/2024	
ACH	10811	IBEW	03/04/2024	
ACH	10183	Cal PERS S457 Plan	03/04/2024	
ACH	10815	Cal PERS System	03/19/2024	
ACH	10812	Nationwide Retirement Solution	03/19/2024	
ACH	10813	ACWA Joint Powers Insurance Authority	03/19/2024	
ACH	10811	IBEW Cal PERS S457 Plan	03/19/2024	
ACH ACH	10183 10813	ACWA Joint Powers Insurance Authority	03/19/2024 03/28/2024	
ACH	10289	Federal Energy Reg. Commission	03/28/2024	
ACH	10285	Cal PERS System	03/28/2024	
ACH	11435	VISA	03/28/2024	1
ACH	10812	Nationwide Retirement Solution	03/28/2024	
ACH	10811	IBEW	03/28/2024	
ACH	10183	Cal PERS S457 Plan	03/28/2024	
ACH	10663	Standard Insurance Co.	03/28/2024	
130776	10012	ACE Hardware	03/20/2024	
130777	11475	Alley Tree & Landscape	03/20/2024	S
130778	11511	Amazon Capital Services, Inc.	03/20/2024]
130779	11457	AT&T - CalNet	03/20/2024	
130780	10068	AT&T Corp - Data Link	03/20/2024	
130781	10866	AT&T Teleconference Services	03/20/2024	
130782	11086	Benefit Resource, LLC	03/20/2024	
130783	11428	Boutin Jones Inc.	03/20/2024	
130784	11459	C & R Royal SVC, Inc.	03/20/2024	
130785 130786	10154 10184	Calaveras Telephone Co. Clark Pest Control of Stockton Inc.	03/20/2024 03/20/2024	
130780	10935	Data Path, Inc.	03/20/2024	
130788	10227	Del Oro Water Co. Inc.	03/20/2024	
130789	11048	Fastenal (Vending)	03/20/2024	
130790	10288	Fastenal Co.	03/20/2024	
130791	11074	Gannett Fleming, Inc.	03/20/2024	
130792	10320	General Supply Co.	03/20/2024	
130793	10938	Great America Financial Svcs.	03/20/2024	
130794	11124	Holman Craftsman	03/20/2024	
130795	11049	Hunt & Sons, LLC	03/20/2024	
130796	10402	Kamps - High Country Propane	03/20/2024	
130797	11060	Kobold Instruments, Inc.	03/20/2024	
130798	11485	Granger Engineering Services	03/20/2024	
130799	11500	JTM Cleaning Co. McMaster-Carr Supply Co.	03/20/2024	
130800 130801	10439 11516	Modesto Windustrial	03/20/2024 03/20/2024	
130801	10466	Mountain Oasis Water Systems & Btl Co LLC	03/20/2024	
130803	11492	Summer Nicotero	03/20/2024	
130804	10500	OID ~ Routine	03/20/2024	
130805	10513	Pacific Gas & Elec - Non Util	03/20/2024	
130806	11472	Pacific Gas & Electric	03/20/2024	
130807	11274	PAR Environmental Services, Inc.	03/20/2024	
130808	10536	Pitney Bowes Purchase Power Inc.	03/20/2024	
130809	11414	Provost & Pritchard	03/20/2024	
130810	11513	Jill & George Rawe	03/20/2024	
130811	10588	Santa Fe Electric Inc.	03/20/2024	
130812	11404	Siemens Industry, Inc.	03/20/2024	
130813	11260	Sierra Mountain Construction, Inc.	03/20/2024	
130814	10632	Slakey Brothers Inc. Western Hydrologic Systems	03/20/2024	
130815 130816	11495 10933	Smile Business Products	03/20/2024 03/20/2024	
130810	11005	Sonora Lumber Company	03/20/2024	
100017	11000	Zener Zanoor Company	6 <i>0, 20, 202</i> P	

Description	Amount
EE/ER Retirement Plan	17,518.11
Long/Short Term Disability	1,644.11
EE Retirement Plan	3,303.98
Union Dues	1,304.66
EE Retirement Plan	1,263.78
EE/ER Retirement Plan	17,459.99
EE Retirement Plan	3,303.34
Health Benefits	2,712.98
Union Dues	1,373.33
EE Retirement Plan	1,254.85
Health Benefits	47,919.70
2024 Land Use Fees	37,560.93
EE/ER Retirement Plan	16,907.93
Training, Water Coolers, Sump Pumps, Grease Gun, Air Filters	5,030.26
EE Retirement Plan	2,965.74
Union Dues	1,373.33
EE Retirement Plan	1,286.10
	566.13
	64.10
Sonora Office Landscape, Janitorial/Landscape Tulloch Day Use	3,600.00
Tech Tool Pac, TPH Monitors, Oil Mats for PH's, Code Reader	2,297.12
	237.84
	309.01
	11.02
	150.00
Legal Matters	1,161.50
Fluid Filters, Batteries, V-Belts, Windshield Fluid	3,459.39
	113.52
	140.00
Network Support	3,173.75
	555.18
	346.70
	870.10
Radial Gate Inspections	2,528.79
	52.84
	290.46
Coupler Sets for TPH Barge	1,057.49
Fuel	15,866.28
Propane	2,622.38
Capillary Thermometer	3,785.48
Relay Testing	48,389.35 440.00
Panel Mount Switch, Terminal Block, Sub-connector SCADA	1,492.93
Steel Pipe for TPH Barge Spuds	2,034.77 116.00
Employee Payroll Reimbursement	75.32
Admin / Finance Services. Weed Abatement	12,731.28
	168.28
	520.08
Cultural Resource Monitoring	2,620.00
6	402.50
Contract Support, FEMA Sites 1-2, Tulloch Spillway	26,595.83
Tulloch Performance Deposit Refund	3,000.00
*	335.00
RTU Integration - Power to SCADA	6,372.00
Road Repairs Final Payment	27,007.09
Cordless Grease Gun Kits w/Batteries for PH's	1,288.08
Streamgaging	6,250.00
	187.64
	46.19

130818	11473	Staples	03/20/2024
130819	10991	State Compensation Insurance Fund	03/20/2024
130820	11343	Tim O'Laughlin, PLC	03/20/2024
130821	10740	Tuolumne Utilities District	03/20/2024
130822	10749	UPS	03/20/2024
130823	11514	USA SDS Inc.	03/20/2024
130824	11063	UTLTRN Design	03/20/2024
130825	11258	Verizon	03/20/2024
130826	10776	Waste Mgmt of Cal Sierra Inc.	03/20/2024
130827	11511	Amazon Capital Services, Inc.	03/28/2024
130828	11457	AT&T - CalNet	03/28/2024
130829	10068	AT&T Corp - Data Link	03/28/2024
130830	10250	Downey Brand Attorneys LLP.	03/28/2024
130831	11049	Hunt & Sons, LLC	03/28/2024
130832	11169	Liebert Cassidy Whitmore	03/28/2024
130833	10428	MCI	03/28/2024
130834	10439	McMaster-Carr Supply Co.	03/28/2024
130835	11011	Pacific Gas & Electric	03/28/2024
130836	11147	Pacific Gas & Electric	03/28/2024
130837	11438	Pacific Gas & Electric	03/28/2024
130838	10514	Pacific Gas & Electric Co.	03/28/2024
130839	10516	Pacific Gas & Electric Co.	03/28/2024
130840	11389	Paris Kincaid Wasiewski	03/28/2024
130841	11072	Sierra Consultants, Inc. DBA Land & Structure	03/28/2024
130842	10618	Sierra Motors	03/28/2024
130843	10641	Sonora Airco Gas & Gear	03/28/2024
130844	11063	UTLTRN Design	03/28/2024
130845	10776	Waste Mgmt of Cal Sierra Inc.	03/28/2024
130846	10954	YSI Incorporated	03/28/2024

		524.76
Worker's Compensation		4,482.21
Legal Matters		10,935.00
		797.84
		41.88
MSDS Database Subscription		1,635.00
		300.00
		126.19
		427.12
		472.10
		232.81
		309.01
Tulloch Litigation		4,530.59
		400.77
Negotiations		12,486.88
		28.20
		128.84
Utilities		3,674.95
		10.52
		58.08
Utilities		6,699.61
		356.90
Legal Matters		1,000.00
Sonora Office Engineering		2,000.00
		64.53
		171.02
		200.00 104.45
		194.55
		174.55
	Report Total:	399,908.35

Date: 4/18/2024 Staff: Summer Nicotero

SUBJECT: Department of Water Resources Annual Dam Fees

RECOMMENDED ACTION: Approve the 2024 Annual Dam Fees.

BACKGROUND AND/OR HISTORY:

The Department of Water Resources' Division of Safety of Dams (DSOD) is funded solely through annual fees and application filing fees. These fees are assessed and collected to cover costs of the Program and are governed by Section 6307 of the California Water Code. The fees for Fiscal Year 2024/2025 billing cycle are \$327,270 which is a \$13,367 increase over 2023/2024.

FISCAL IMPACT: \$327,270; included in budget

ATTACHMENTS: DWR Invoice

Board Motion:

Motion by: _____ Second by: _____

VOTE: OID: DeBoer (Yes/No) Doornenbal (Yes/No) Orvis (Yes/No) Santos (Yes/No) Tobias (Yes/No)



STATE OF CALIFORNIA Department of Water Resources P.O. Box 942836 Sacramento, CA 94236-0001

TRI-DAM PROJECT 2024 NAR 22 PM 12: 52

INVOICE Annual Dam Fee FY 24/25

TRI DAM PROJECT ATTN: GENERAL MANAGER PO Box 1158 PINECREST CA 95364

ACCOUNT INFORMATION

Customer No.: 1027 Invoice Date: 03/11/2024 Invoice No.: 1800162834 Due Date: 07/01/2024

		Rate Category	Amount	
62.004	Beardsley	GENERAL RATE (ONE CAS)	\$105,553.00	
62.007	Beardsley Afterbay	GENERAL RATE (NO CAS)	\$5,675.00	
62.005	Donnells	GENERAL RATE (ONE CAS)	\$113,670.00	
62.000	Goodwin	GENERAL RATE (NO CAS)	\$23,875.00	
62.006	Tulloch	GENERAL RATE (ONE CAS)	\$78,497.00	
Jossago: Donalty	and Interest may be imposed for fees r		due: \$ 327,270.00	

For questions regarding payments, please contact DWR Accounting Office at (916)902-7430 or email adf@water.ca.gov. For questions regarding the fee, please contact Division of Safety of Dams at (916)565-7800.

REMIT SLIP

MAKE CHECK PAYABLE TO: Department of Water Resources DAM FEE P.O. Box 942836 Sacramento, CA 94236-0001
 Invoice No.:
 1800162834

 Due Date:
 07/01/2024

 Customer No.:
 1027

 Total due:
 \$327,270.00

Your Payment:

Date: 4/18/2024 Staff: Summer Nicotero

SUBJECT: Tri-Dam Project / PG&E Islanding Letter Agreement

RECOMMENDED ACTION: Consider approval of PG&E Islanding Agreement.

BACKGROUND AND/OR HISTORY:

PG&E has relied on Tri-Dam generation historically to serve local needs during scheduled or emergency outages for short durations (1-10 days). Staff has worked with PG&E and SVP to put together a Letter Agreement that serves all party's needs. Generally, Tri-Dam will receive financial benefit in the form of cost recovery as well as benefits of receiving power at our facilities in the local area during an outage. SVP will receive lost revenue in the form of market-based prices for energy not available to them during an Islanding event.

At the time of agenda preparation a final agreement was not reached. Staff requests the Board authorize the Advisory committee to approve the final agreement.

FISCAL IMPACT: Net positive economic impact that provides \$2,500 per event for costs associated with our staff time and costs. \$110 per hour for one employee per occurrence and a calculation of estimated revenue lost due to islanding to include resource adequacy, ancillary services, and generation at the same capacity as the prior 7 days averaged at a rate of \$81 MWh.

ATTACHMENTS:	To be hand carried
Board Motion:	
Motion by:	Second by:
VOTE: OID: DeBoer (Yes/	No) Doornenbal (Yes/No) Orvis (Yes/No) Santos (Yes/No) Tobias (Yes/No)
SSJID: Holbrook (′es/No) Kamper (Yes/No) Roos (Yes/No) Spyksma (Yes/No) Weststeyn

(Yes/No)

Date: 4/18/2024 Staff: Summer Nicotero

SUBJECT: Tri-Dam Project / SVP Islanding Letter Agreement

RECOMMENDED ACTION: Consider approval of Silicon Valley Power Islanding Agreement.

BACKGROUND AND/OR HISTORY:

PG&E has relied on Tri-Dam generation historically to serve local needs during scheduled or emergency outages for short durations (1-10 days). We extended our last agreement through 2023 and need to continue the agreement into 2024 to coincide with the PG&E agreement. This agreement will ensure we agree to the terms that SVP will allow Tri Dam to sell energy outside of our PPA.

Due to the PG&E agreement not being finalized, we will ensure that all parties agree before we execute either agreement. Staff recommends the Board authorize the Advisory Committee to approve the final agreement.

FISCAL IMPACT: None- the revenue generated will be passed through to SVP at a rate of \$16 MWh as we have done historically.

Board Motion:

Motion by: _____ Second by: _____

VOTE: OID: DeBoer (Yes/No) Doornenbal (Yes/No) Orvis (Yes/No) Santos (Yes/No) Tobias (Yes/No)

Date: April 18, 2024 Staff: Summer Nicotero

SUBJECT: Modification to the Tulloch skimmer gate drive assembly

RECOMMENDED ACTION: Consider approval of modifications to the Tulloch skimmer gate drive assembly.

BACKGROUND AND/OR HISTORY:

Tulloch Dam has one 14'x14' skimmer gate, used by operations to skim debris off the top of the reservoir. Since Tulloch stays above spill crest a majority of the time this is the only gate that can pass woody debris from the surface of the reservoir. Currently there is a motor with chain that drives the gate (picture included). It has no upper, lower or torque limits and is extremely slow (takes hours to full stroke). The current motor is not rated for that duty cycle and gets extremely hot when run for extended periods.

We recommend replacing with an Auma actuator that will drive new gearboxes that sit on new pedestals. This will take the new full stroke time to 16.7 minutes. Additionally, the new actuator will have full open and full closed limit switches as well as over torgue protection for the stem and nuts.

FISCAL IMPACT: 2024 Capital Budget #27 \$50,000

ATTACHMENTS:

- Industrial Service Solutions \$38,988 plus tax and shipping
- Integrated Process Technologies \$52,530 plus tax and shipping
- Bay Valve Eng. Flow Systems \$56,735 plus tax and shipping

Board Motion:

Motion by: _____ Second by: _____

VOTE:

OID: DeBoer (Yes/No) Doornenbal (Yes/No) Orvis (Yes/No) Santos (Yes/No) Tobias (Yes/No)

3948 Teal Court

Benicia, CA 94510 Phone: (707) 748-7155 Fax: (707) 748-7155

Industrial Service Solutions

QUOTATION

Quote Number: 0027868 Quote Date: 4/3/2024 Quote Expires: 5/3/2024 Submitted By: Customer Number: 14-000001 Terms: No Terms

Ship To:

Tridam Project 14448 Tulloch Rd Jamestown, CA 95327

Customer Project	Ship Via Best Way	EXW	F	reight Terms	Freight Acco	ount
Item/Description			Unit	Ordered	Price	Amount
Auma SA16.2/AC01.2 B4D D	Prive 30mm		EACH	1.00	10,875.00	10,875.00
Auma GK25.2 5.6:1, 30mm lı	nput Shaft		EACH	2.00	5,510.00	11,020.00
Pedestal, 32" FA25 Base			EACH	2.00	3,150.00	6,300.00
Tandem Operating Shaft, 30r	nm Couplers		EACH	1.00	3,200.00	3,200.00
Operating Shaft Cover, A106	, FA14 Flanges		EACH	1.00	2,650.00	2,650.00
Labor, Installation/Commission	oning, Prevailing Wage		EACH	1.00	4,600.00	4,600.00
Vehicle/Mileage			EACH	1.00	343.00	343.00

This agreement is governed by ISS Terms, Conditions, and Warranties of Sale, which ca be found at this website http://2022-01-tc.iss-na.com/ and are hereby incorporated by reference. The ISS Terms, Conditions, and Warranties of Sale are also available upon written request to general.counsel@iss-na.com. The information provided within this document is confidential and / or proprietary in nature and is hereby protected from furth¢ disclosure.

Net Order:	38,988.00
Sales Tax:	0.00
Order Total:	38,988.00

Sold To:

Tridam

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ESTIMATE

Bay Valve Service & Engineering LLC

Email:Jason.P@bay-valve.com Main: 707.748.7166 Direct: 707.752.8702



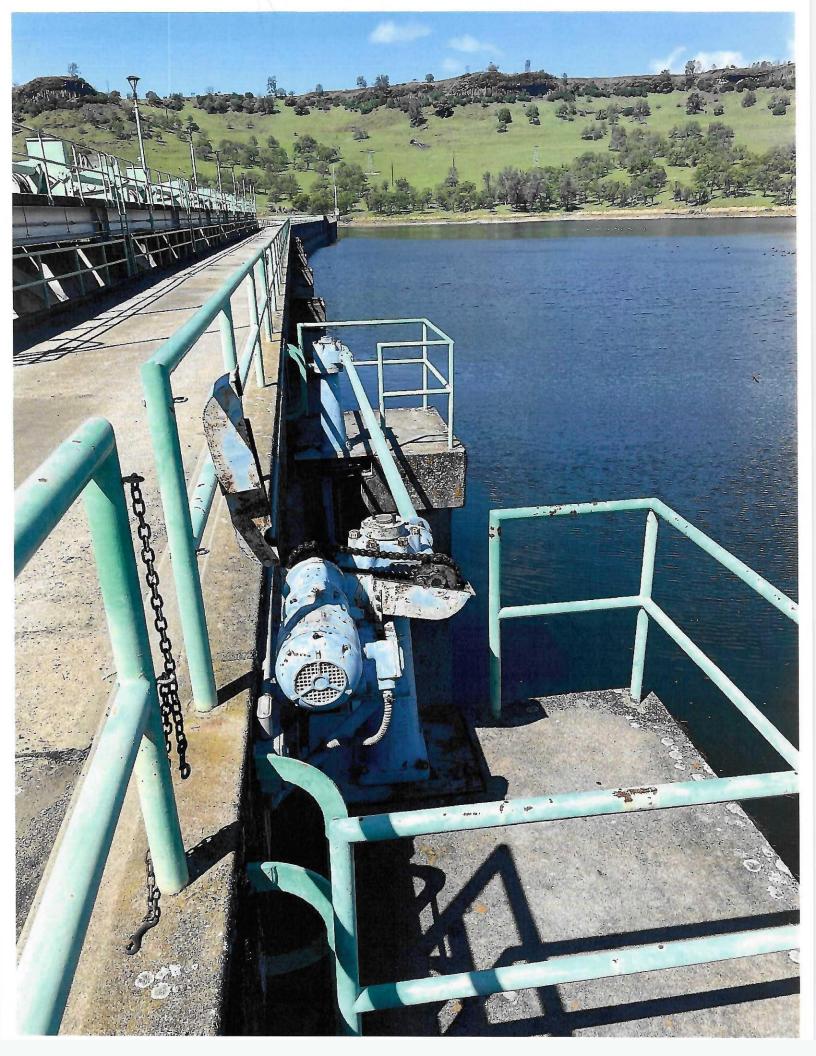
Attention: Date Company: Tri

Email:

Daniel Hogue Tri Dam

Dhogue@TridamProject.co

	Date:	<u>3/2/2024</u>	Quote# BV62020	
'	Qty	Description	Unit	Total
⊥			Price	Price
	1	Limitorque MX-85/V4 Gearbox/V4 Gearbox	\$32,725.00	\$32,725.00
	1	Adaption components(Pedestal flanges, connector shaft, mounting hardware)	\$13,860.00	\$13,860.00
	1	Install Labor(2 Days, 2 Technicians)	\$8,400.00	\$8,400.00
	1	Hotel/Per Diem	\$1,750.00	\$1,750.00
_			TOTAL	\$56,735.00
ai be	re FOI conta	estimate terms will apply: All orders are subject to credit approval and all stock is subject is shipping point unless otherwise noted. This quotation is valid for 30 days. We reserve the ined in this proposal, clerical or otherwise. We appreciate the opportunity to provide this your project.	e right to correct any e	
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Date: April 18, 2024 Staff: Summer Nicotero

SUBJECT: Donnells Powerhouse carbon brush holder and carbon dust collector assembly

RECOMMENDED ACTION: Consider approval of the purchase of a brush holder and dust collector assembly for Donnells Powerhouse, and authorize a capital budget adjustment in the amount of \$5,000 for the same.

BACKGROUND AND/OR HISTORY:

Donnells generator has a set of carbon brushes and a slip ring assembly. This is used to put the DC voltage from the exciter onto the rotor. Every year we spend about a week cleaning the carbon dust from the previous year of run time. It is important to keep everything as clean as possible to reduce the risk of short circuit, flash over, and keep carbon contamination from compromising the stator windings.

We would like to replace the existing Donnells Brush housing with the Mersen Brush housing and DustCollector system. This will collect the dust with a vacuum system located at each individual brush. This will greatly reduce the time spent cleaning and will keep brush dust from getting out of hand all year long. Also with the new brush housing assembly the brush coverage area is slightly increased allowing for larger current load capacity.

This system has been implemented in several neighboring facilities. Not only does it provide a layer of safety by reducing flash over and short circuit protection, it keeps the carbon dust out of the neighboring components.

Staff recommends approving the vacuum and brush system at Donnells. Donnells is our highest revenue source and the hardest to reach. This system will help maintain the plant even when access is difficult in winter months while increasing the longevity of the mechanical components that are negatively impacted by the carbon dust.

FISCAL IMPACT: \$60,000; Included in Capital Budget - \$55,000; *Budget adjustment of \$5,000*

ATTACHMENTS:

\triangleright	Merson Quote	\$54,900 before taxes, shipping
\triangleright	H&N Electric Quote	\$57.950 before taxes, shipping

Kurtz Quote \$66,064 before shipping

Board Motion:

Motion by: Second by:

VOTE:

OID: DeBoer (Yes/No) Doornenbal (Yes/No) Orvis (Yes/No) Santos (Yes/No) Tobias (Yes/No)

Operating Principle of the Mersen DustCollector System

The MDC system aims to avoid a drop of insulation resistance with time due to carbon dust; it greatly reduces the risk of generator short circuit / flash.

This system has been specially developed and patented by Mersen to collect carbon brush wear dust, directly at its source, at the brush contact surface.

Each brush holder is fitted with a suction skirt providing 1 or 2 outputs depending on the generator configuration. Fully insulated flexible hoses are then connected between the outlets of the brushholder flange and a collecting manifold.

Depending on the length of the pipe run and the number & size of the brushes, we calculate and determine the necessary suction requirements for optimal operation ensuring a perfect carbon dust collection. The central vacuum unit is industrial standard, allowing for continuous operation.

Mersen will supply (2) new busbars which will mount to the existing brush rigging mounting posts. Each busbar will allow for the mounting of (12) brush holders and (1) optional Hands-free Stoning System per ring.

The picture below demonstrates the concept but may look different from the final design:



QUOTATION



☎ (450) 455-9373 📳 (450) 455-5052

*** Orders over \$5,000.00 paid by credit card will be subject to a 4% transaction charge ***

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QUOTATION



*** Orders over \$5,000.00 paid by credit card will be subject to a 4% transaction charge ***

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40365801	Vatsal Shah vatsal.shah@mersen.com	1-289-904-0051		Т	RI-DAM	PROJE	ECT MDC
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	-9373 (450) 455-5052						



Timken Motor & Crane Services LLC H&N Electric 4224 East B Street Pasco, WA 99301

Thank you for your inquiry. We are pleased to offer this quote for your consideration.

Bill To: TRI DAM PROJECT

31885 Old Straeberry Road Strawberry, CALIFORNIA 95375 USA

Ship To: TRI DAM PROJECT

31885 Old Straeberry Road Strawberry, CALIFORNIA 95375 USA

Attn:

Phone: (209) 965-3996 Fax: Email:



Sales Rep:	Rodriguez, Nick 4224 East B Street Pasco, WA 99301	Motor & Generator Service	Mechanical Service		
Phone:	USA 509-440-2798	We excel in critical equipment repairs and rewinds to keep your	H&N Electric is an EASA Accredited Service Center.		
Fax: Email:	nrodriguez@hnelectric.com	operations up and running. We know that proper equipment	H&N Electric services customers in		
Inside: Phone:	Shrum, Amy 4224 East B Street Pasco, WA 99301-6418	operation is vital to your business. We invite our customers to watch the repair and rewind process. Think of us as an extension of your business.	the aerospace, manufacturing, municipalities, mining, agricultural, power generation, oil and gas and other heavy industrial businesses.		
Fax: Email:	ashrum@hnelectric.com	We have an extensive inventory of new, used and reconditioned motors, including fractional	We provide the same great service both onsite and in-shop. Our field services list includes mechanical and predictive services and turnkey		
	Visit us at www.hnelectric.com	horsepower, Nema T-frame, close-coupled pump and metric frame motors.	solutions using the latest technology for everything from dynamic balancing and thermal imaging to vibration analysis, emergency welding and custom		

Applicable Terms & Conditions (see attached - subject to credit approval)Terms of Payment: Credit ReviewFreight Payment: Prepay and AddShipping Via: Best WayQuote Validity: 30 DaysPO Number: ObtainPO Number: Obtain



Each Timken Power Systems Site Independently ISO 9001 Certified



QUOTATION Quote Number: 82787 Quote Date: 4/4/2024

Please reference this quote number on all correspondence

		1 10030			
tem	Part\Description	Qty	Net Price Each	Extended Price	Shipment / Lead Time
1	Part: Dust Collector	1	57,950.00	57,950.00	
	Description: Mersen Custom Dust Collector				
	Comments: Donnells Powerhouse ******				
	 *Vacuum Unit T48 220V AC 3-phase + Panel 0003 (QTY 1) *Busbar Steel Zinc w/ Arc Shield & Spacers (QTY 2) *Manifold - 12 ports(QTY 2) *Flexible Piping D:70 mm (5m) *Y-shaped splitter-50to70mm(QTY1) *Flexible Piping D:50mm(3m) *Flexible Black Tubing D:12 mm(70M) *Standard Filter System(Qty 1) *BUNG Brush Holder (32 mm x 32 mm) w/ collection skirts & extended pressure system(QTY 24) *Carbon Brushes (32 mm x 32 mm) (QTY:24 each) 				
	LEAD TIME: 12 WEEKS A.R.O				
	Pricing is for equipment only / Labor not included Freight & taxes not included in quoted price.				
	Quote Total US Dollars (Excludes C	Options):	: .	\$ 57,950.00	
			Ez	x Works	
Accen	ted By:	Date	:		

TIMKEN MOTOR & CRANE SERVICES LLC STANDARD TERMS AND CONDITIONS OF SALE, SERVICE, REPAIR, PARTS, MODIFICATION, MAINTENANCE, INSPECTION AND TEST EQUIPMENT, COMPONENT AND PARTS WARRANT

1. ACCEPTANCE

The Seller's prices do not include any applicable sales, use, excise, value added or similar taxes; and the amount of any such tax which the Seller may be required to pay or collect will be added to each invoice unless the Buyer has furnished the Seller with a valid tax exemption certificate acceptable to the taxing authorities. Where a Buyer fails to furnish the required documentation, the previously unpaid sales, use, excise, or similar tax will be

If, upon subsequent sales, use, excise, or similar tax audit, an exemption certificate provided to the Seller by Buyer is, through no fault of the Seller, determined to be invalid, the Seller will attempt to acquire a valid exemption certificate, notarized affidavit or exemption certificate, notarized affidavit or other necessary documentation, the previously unpaid sales, use or similar excise tax will be billed to Buyer. 3. TERMS 3 TERMS

Progress payments are required for on any order exceeding \$250,000. Payment shall be due thirty (30) days from date of invoice, which shall be the date of shipment or agreed progress payments as applicable. Amounts past due are subject to a service charge of 1 and ½ percent per month (or fraction thereof) or if less, the maximum contract rate permitted by law. If the Seller deems that by reason of the financial condition of the Buyer or otherwise, the continuance of any services or the Seller deems that by reason of the Innancial condition of the Buyer or otherwise, the continuance of any services or shipment on the terms specified herein is not justified, the Seller may require full or partial payment in advance. The Seller at its option may retain possession of equipment repaired, modified, inspected, tested, maintained or serviced under this agreement until its billings (final or progress) are paid. If such charges are not paid within 90 days following completion of the work and the invoicing to the Buyer, the Seller may upon not less than 7 days written notice by certified mail to the Buyer at the Buyer's last known address sell the equipment at public or private sale and apply the net proceeds to the Seller charge.

Upon Seller's approval in each case, portions of an invoice in dispute may be deducted and the balance remitted with a deduction. Such disputed amounts that are later paid are subject to the above internet characteristics. from the original date due. 4. PRICE POLICY

In the event of a standard Seller price increase or decrease, the price of goods in order will be adjusted to reneat such communications of the standard Seller price increase or decrease. As it relates to price decreases, this does not apply to shipment held by request of Buyer. Goods 16 SUBCONTRACTING already shipped are not subject to price increase or decrease. Orders placed on a bid or contract basis are not subject to price increase or decrease. Orders placed on a bid or contract basis are not subject to price increase or decrease. Orders placed on a bid or contract basis are not subject to price increase or decrease. Orders placed on a bid or contract basis are osts of parties. The work of the bid or contract will apply. Seller's prices include the costs of parties. The bid of the bid or contract will apply. Seller's prices include the costs of parties. The bid or contract will apply. Seller's prices include the costs of parties. and a domentic packing only. Any deviation from this standard packing (domestic or export), including U.S. government scaled packing, will result in extra charges. To determine such charges, consult Seller's sales offices. The minimum order amount is \$20.

5 DELIVERY

Shipping dates given by the Seller are approximate and are based on prompt receipt of information, equipment, or access to the equipment at the customer's premise if work is performed on said premise. The Seller will use its reasonable efforts to meet the scheduled dates, however, it cannot be held responsible for its failure

to do so for causes beyond its reasonable control and in no event shall it be liable for any loss or damage resulting from its failure to deliver the services within the time specified herein. 6. SHIPPING/HANDLING CHARGES

6. SHIPPING/HANDLING CHARGES Shipments are Fo.D.8. shipping point (or Ex Works) and Buyer assumes all risk of loss or damage to goods in transit, but except to the extent of Seller's proven negligence. Buyer's exclusive remedy for shortage, closs or damage in transit shall be a claim against the carrier. Shipping/handling will be prepaid and billed as a separate item on the equipment invoice on the basis of Seller's current shipping/handling policies. Seller assumes no responsibility for tariff classifications on carriers.

7 CHANGES

7. CHANGES Buyer may, with the express written consent of the Seller, make changes in the specifications for equipment covered by the contract in such event the contract price and delivery dates shall be equitably adjusted. The Seller shall be entitled to payment for reasonable profit plus costs and expenses incurred by it for work and materials rendered unnecessary as a result of such changes and for work and materials required to effect said changes.

8. CANCELLATION Undelivered parts of any order may be canceled by the Buyer only with the written approval of the Seller. If the Buyer makes an assignment for the benefit of creditors, if a voluntary or involuntary petition or action in bankruptcy or for reorganization or under any other insolvency law shall be filed by or against the buyer, if the Buyer shall admit its inability to pay its debts, if a trustee, receiver or liquidator is appointed for any part of the assets of the Buyer, or if the Buyer fails to make payments to the Seller in accordance with the terms hereof, the Seller may at its option cancel all undelivered parts or any order by written notice to the Buyer. In the event of any cancellation of this order by either party, the Buyer shall pay the Seller the reasonable cost and expense, including engineering expense and all commitments to its suppliers and subcontrators, incurred by the Seller prior to receipt of notice of such cancellation, plus the Seller susual rate of profit for similar work.

9. RETURN POLICY Upon prior written approval in each case, the Seller may accept merchandise returns on items normally stocked by Seller under the following conditions. The Buyer contacts the Seller to obtain an RMA (Return Merchandise Authorization) number prior to returning the product. All returns must be made within 30 days of the date of invoice and be accompanied by the original invoice number and a brief explanation of the reason for the return. Return freight charges must be prepaid. All returns emethandise must be in original unopenet packaging and in reasonable condition. Parts returned due to customer error will be charged a 25% restocking charge. Special order items are not returnable. Defective must be prepaid. nerchandise maybe returned within 90 day of the original invoice date.

merchandiss maybe returned within yo day or une original invoice date. 10. ELECTRONIC DATA INTERCHANGEFACSIMILE (FAX) Orders placed hereunder by Buyer may be transmitted electronically or via FAX and in such event, such orders shall be subject to the terms and conditions contained in Seller's Electronic Data Interchange Agreement, in addition to the terms and conditions contained herein. 11. REGULATORY LAWS AND STANDARDS

The Seller makes no promise or representation that its product, services or work will conform to any federal, state or local laws, ordinances, regulations, codes or standards, except as particularly specified and agreed upon for compliance in writing as part of the quotation or contract between Buyer and Seller. The Seller prices do not include the cost of any related inspections or permits or inspection fees. 12. EXPORT CONTROL

Products and associated materials supplied or licensed under this agreement may be subject to various export laws and regulations. It is the responsibility of the exporter to comply with all such laws and regulations. 13. PRODUCT AND SERVICE STANDARD

The standards of OSHA, CMAA Crane Manufacturer's Association of America, NEC National Electrical Code, ASME The standards of OSHA, CMAA Crane Manulacturer's Association of America, NEC National Electrical Code, ASML American Society of Mechanical Engineers, AWS American Welding Society, AISC American Institute of Steel Construction will be used where agreed upon in each case and applicable in the manufacture of the crane and crane units. Products of Seller's design and original manufacture will comply with applicable federal government occupational safety, noise, environmental, health and sanitation standards. As related to Buyer's use of the products, Buyer is solely responsible for compliance of the products in their operation with any state or local laws, codes, rules or regulations, and for all necessary precautions and protections to insure the safety of persons, including when Sellers's products are used as a commender to charger institution.

a component of a larger installation. 14 WARRANTY

WARRANTY PERIOD

A. WARRANTY PERIOD All sales, repair, inspection, test, rental service, modification or maintenance sold or serviced by the Seller is warranted to be free from defects of material and workmanship and to conform to any applicable drawings, specifications, or written documents approved by the Seller for a period of time as detailed below, or if different, such other period as included in Seller's quete:

1. Reconditioned components: as agreed to by the parties

2. Recondition and/or standard motor rewind: one (1) year in service or 18 months from date of shipment, whichever occurs first.

New Product Sales: one (1) year in service or 18 months from date of shipment, whichever occurs first.

The above warrantics shall be based on such equipment operating with competent supervision under normal load, usage Rev4. 18 May 2018 and conditions. Seller's warranty excludes issues that arise from incorrect operation or improper maintenance, or external

1. ACCEPTANCE All orders are subject to acceptance by Timken Motor & Crane Services LLC ("Seller"). Any acceptance by Seller of Buyer's If any of the equipment or component parts provided by the Seller shall prove defective in material and/or workmanship order is expressly made conditional on Buyer's assent to any additional or different terms and Conditions contained within the warranty period, Buyer shall immediately thereupon notify the Seller is writing of such defect. Where the defect is herein, and all sales and charges of the products listed herein shall be, in the case of conflict between the terms and found by Seller to be covered hereunder, the Seller shall, at its option, modify, repair, supply a replacement part or refund conditions of Buyer and Seller, interpreted and governed exclusively by the terms and conditions contained herein. Seller shall not be bound by any terms and conditions proposed by Buyer, whether in Its purchase or different from the terms and conditions set forth herein, unless and only if accepted in writing by in cereflection or different from the terms and conditions set forth herein, unless and only if accepted in writing by a such adjustment at the point back been improposed by Buyer, whether in Its purchase or different from the terms and conditions set forth herein, unless and only if accepted in writing by a nor responsibility if such item has been improposed by Euler or maintained or if Buyer has permitted any unauthorized or different from the terms and conditions set forth herein unless and only if accepted in writing by a nor responsibility if such item has been improposed by the seller shall be covered by the warranty of the manufactured by the Seller shall be covered by the warranty of the manufactured by the Seller shall be covered by the warranty of the manufactured by the Seller shall be covered by the warranty of the manufactured by the Seller shall be covered by the warranty of the manufactured by the Seller shall be covered by the warranty of the manufactured by the Seller shall be covered by the warranty of the manufactured by the Seller shall be covered by the warranty of the manufactured by the Seller shall be covered by the warranty of the manufactured by the Seller shall be covered by the warranty of the manufactured by the Seller shall be covered by the warranty of the manufactured by the Seller shall be covered by the seller shall by the seller shall be covered by the seller shall by the seller shall by the seller shall by the seller shal

D. WARRANTY- INSPECTION, TEST. MAINTENANCE, CALIBRATION, CONSULTATION

The Seller warrants that these services will be provided in accordance with accepted industry practice. If any service fails to meet the foregoing warranty, the Seller shall duplicate the service to the same extent and on the same conditions as the original service rendered. REMANUFACTURED EOUIPMENT/COMPONENTS

All equipment components remanufactured by Seller will be warranted for a period of one (1) year from date of shipment. Repair of electronic boards will be warranted for a period of six(6) months from date of shipment.

F. NUCLEAR APPLICATIONS IN NOTWITHSTANDING ANYTHING IN THESE TERMS TO THE CONTRARY, BUYER SHALL INDEMNIFY, DEFEND AND HOLD HARMLESS SELLER FROM ANY LIABILITY, COST OR EXPENSE ARISING OUT OF OR RELATING TO NUCLEAR MATERIAL AND CUSTOMER SHALL INCLUDE SELLER AS AN ADDITIONAL INSURED ON ANY POLICIES OF INSURANCE THAT COVER NUCLEAR DAMAGE OR LIABILITY AND SHALL WAIVE AND CAUSE ITS CARRIERS TO WAIVER SUBROGATION AGAINST SELLER UNDER SUCH POLICIES G. EXCLUSIVE WARRANTY

THESE WARRANTIES ARE IN LIEU OF AND EXCLUDE ALL OTHER EXPRESS. IMPLIED OR STATUTORY MARANTIES AND IN LEG OF AND EXCLODE ALL OTHER EARLED OR STATUTOR WARRANTES, INCLUDING WITHOUT LIMITATIONS, ANY IMPLIED WARRANTY OF MERCHANTABILITY OR FITNESS FOR A PARTICULAR PURPOSE. IN NO EVENT SHALL THE SELLER BE LIABLE FOR SPECIAL OR CONSEQUENTIAL DLAMAGES, OR FOR ANY OTHER LOSS, DAMAGE OR EXPENSE OF ANY KIND, INCLUDING LOSS OF PROFITS ARISING IN CONNECTION WITH THIS AGREEMENT OR WITH THE USE OR INABILITY TO USE EQUIPMENT, MATERIAL, COMPONENTS OR SERVICES OF OTHERS 15. INSURANCE

Seller shall provide such insurance as is reasonable and customary for the work being provided and that is generally consistent with the coverage that Seller has provided to other customers for which it has performed similar work. Seller maintains the option to self-insure. As an alternative to additional insured designation if any, Seller's insurance may contain blanket contractual liability coverage.

In providing the work, equipment and component parts hereunder, Seller reserves the right to subcontract the same to third

17. PATENTINFRINGEMENT The Seller shall defend any suit or proceeding brought against the Buyer so far as the same is based on a claim that any apparatus of the Seller's design furnished hereunder or any part thereof, constitutes an infringement of any United States patents, if notified promptly in writing and given authority, information and assistance (at the Seller's expense) for the defense of the same and if such alleged infringement is not the result of a design or other special requirement specified by the Buyer as the result of the application or the use to which such apparatus is put by the Buyer or others. The Seller will prove all experiend deproper equated in earth with or proceeding equire the Houre. In any end, the approximation of the application or the use to which such apparatus is put by the Buyer or others. The Seller will prove all experiend deproper equations of the special result of a design. pay all covered damages and costs awarded in such suit or proceeding against the Buyer. In case such apparatus or part is in (a) obtain for the Buyer the right to continue using such apparatus or part, or, (b) replace the same spin either, at its option, (a) obtain for the Buyer the right to continue using such apparatus or part, or, (b) replace the same with non-infringing apparatus, or (c) modify the same so that it becomes non-infringing or, (d) remove said apparatus and refund the purchase price and the transportation and installation costs thereof. The foregoing states the entire liability of the Seller to the Buyer for patent infringement.

18 TITLE

All scrap resulting from the work shall be the property of the Seller. The title and right of possession of equipment upgraded and modified under this contract shall remain with the Buyer, subject to any applicable lien rights of the Seller and to its right of sale in the event of non-payment as provided herein.

FORCE MAJUERE

Seller shall not be liable for any loss, damage, expense, cost, product failure, cover, non-performance, delay or breach caused or occasioned by acts of God or any governmental authority, labor disputs (including lockouts), unusual weather conditions, fire, flood, accident, unavailability of materials or components, or late delivery thereof, boycott, embargo, insurrection, riot, civil disturbance, war, exposure to conditions or processes not specified by Seller, or any other cause which is unavoidable or beyond Seller's reasonable control.

20. DISCLAIMER OF DAMAGES

20. DISCLAIMER OF DAMAGES IN NO EVENT SHALL SELLER BE LIABLE FOR ANY TYPE OF SPECIAL, CONSEQUENTIAL, INCIDENTAL OR PENAL DAMAGES, WHETHER SUCH DAMAGES ARISE OUT OF OR ARE A RESULT OF BREACH OF CONTRACT, WARRANTY, TORT (INCLUDING NEGLIGENCE), STRICT LIABILITY OR OTHERWISE. Such damages which are disclaimed shall include but not be limited to loss of profits or revenues, loss of use of the equipment, or claims of Buyer's customers or contractors for such damages. Buyer agrees that in the event of a transfer, assignment, or lease of the equipment of the revenues of the equipment. sold hereunder that Buyer shall secure for the Seller the protection afforded to it in this paragraph.

21 LIMITATION OF LIABILITY

The Seller shall not be liable for any loss, claim, expense or damage caused by, contributed to by or arising out of the acts or omissions of Buyer or third parties, whether negligent or otherwise. Seller's liability to Buyer on any claim or cause of action of any kind in contract, tort or otherwise, for any losses, costs, damage, expose, statutory violation, fine or penalty, loss of use, non-performance, exercise of cover or any breach or fault by Seller whatsoever, shall be limited to the purchase price paid by Buyer for the portion of the products or services allocable to the part, component or work out of which the claim arose. Any suit arising hereunder must be commenced within one (1) year from the date the cause of action

22. DISPUTES

At the sole and exclusive election of Seller, any claim or controversy arising out of or relating to the transaction (s) between At the sole and exclusive electronic of befer, any claim or contoversy ansing out of the result of the massion (5) devices and the sole and the prevailing party. Exclusive venue for any arbitration and for any court proceedings shall be as designated by Seller at the time of the action, and Buyer waives any defenses or the sole and the sole and the time of the action, and Buyer waives any defenses or the sole and the objections to such venue and consents to such jurisdiction.

23. GOVERNING LAW, LIMITATION PERIOD AND FEES

These Terms and the transaction between Buyer and Seller shall be governed, interpreted and enforced in accordance with the laws of Colorado, without regard to its conflict of laws rules. No claim for breach of contract or warranty shall be asserted by Buyer in any court or arbitration proceeding after one year from the date the cause of action accrues. Seller shall be entitled to recover its reasonable attorneys' fees incurred in connection with collection of all or a portion and/or reasonable additional charges from Buyer.

24. NO RESPONSIBILITY FOR GRATUITOUS INFORMATION OR ASSISTANCE

If Seller provides Buyer with assistance or advice which concerns any parts/products/service supplied hereunder or any system or equipment in which any such part/product/service may be installed and which is not required pursuant hereto, the furnishing of such assistance or advice shall not subject Seller to any liability, whether based in contract, warranty, tort (including negligence) or otherwise.

25 INTERPRETATION

22. INTERPRETATION 25. INTERPRETATION Should any term or provision contained in the contract contravene or be invalid under applicable law, the contract shall not fail by reason thereof but shall be construed in the same manner as if such term or provision had not appeared therein. All transactions covered by these terms and conditions shall be governed by the laws of the state of Delaware. This contract is not assignable by any party hereto, provided, however, that Seller may assign this contract to any purchaser of all or substantially all of Seller's business, whether by stock or asset sale, merger or any other similar transaction. 26. NO OTHER REPRESENTATIONS

There are no understandings, agreements, representations or warranties, either written or oral, relative to the goods that are not fully expressed in these Terms, which supersede or cancel any previous understanding or agreement between the parties with respect to the subject matter of the order. Any subsequent representation made by any person, including distributors, dealers, employees and representatives of Seller, which is inconsistent with or adds to these Terms shall not be binding on Seller unless approved in writing by an officer of Seller.



KURZ INDUSTRIAL SOLUTIONS 15755 W. Rogers Drive New Berlin WI 53151 United States (800) 776-3629

Quote #QU054413

Quoted Date Expiration Date

4/8/2024

5/8/2024

Bill To Tri- Dam Power Authority PO BOX 1158 Pinecrest CA 95364 United States **Ship To** Tri- Dam Power Authority PO BOX 1158 Pinecrest CA 95364 United States

Requested By Daniel Hogue	Project/RFQ# TRI-DAM PROJECT MDC - Dust Collector	Sales Rep Robert Hefner	Quoted By Robert Hefner
Terms	Freight Terms	Customer PO	Customer Phone #

COD

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(209) 965-3996

Shipping/Special Instructions

#	Manufacturer	Part Number	Description	Cust P/N	QTY	Est Del	Price	Total
1		CUSTOM ITEM - QUOTES	*Vacuum Unit T48 220V AC 3-phase + Panel 0003 (QTY 1) *Busbar Steel Zinc w/ Arc Shield & Spacers (QTY 2) *Manifold - 12 ports(QTY 2) *Flexible Piping D:70 mm (5m) *Y-shaped splitter-50to70mm(QTY1) *Flexible Piping D:50mm(3m) *Flexible Black Tubing D:12 mm(70M) *Standard Filter System(Qty 1) *BUNG Brush Holder (32 mm x 32 mm) w/ collection skirts & extended pressure system(QTY 24) *Carbon Brushes (32 mm x 32 mm) (QTY:24 each) ******* LEAD TIME: 12 WEEKS A.R.O ********* Ex-works TBD		1		\$61,599.00	\$61,599.00

Subtotal	\$61,599.00
Shipping & Handling	
Tax Total (%)	\$4,465.93
Total	\$66,064.93

Terms of Sale

The prices stated in our offer and confirmation of the order are based on the calculation available at the time the offer is made or order confirmed. Quotes are valid for 15 days unless agreed to in a superseding document or existing formal contract.

Delivery: The delivery date shall be deemed met if, by the time of its expiry, the goods to be supplied have left our works or we have made such goods available for delivery and informed the buyer that the goods are ready to be shipped.



KURZ INDUSTRIAL SOLUTIONS 15755 W. Rogers Drive New Berlin WI 53151 United States (800) 776-3629

Quote #QU054413

Quoted Date Expiration Date

4/8/2024 5/8/2024

Delays:KURZ shall not be liable for any damages, costs, or expenses, or for delays in performance due to circumstances beyond its reasonable control, including without limiting the generality of the foregoing, any priority system established by any agency of the United States Government, fires, floods, storms, and other acts of God, accidents, strikes, insurrections, war, shortages of materials, lack of transportation and failure of performance of subcontractors and/or suppliers for similar reasons

Review the full standard Kurz Terms of Sale at www.kurz.com/terms-conditions

In closing, we would like to take this opportunity to thank you for giving Kurz Industrial Solutions, Inc. the opportunity to provide you with this proposal. Should you have any questions or require additional information, please feel free to contact us at (920) 886-8200. We look forward to hearing from you!

Date: 4/18/2024 Staff: Summer Nicotero

SUBJECT: Design Options for Sonora Headquarters

RECOMMENDED ACTION: Consider approval of Sonora Office Design.

BACKGROUND AND/OR HISTORY:

Tri-Dam purchased a building located in Sonora with the intent of moving our headquarters to that location. In order to move forward with the design phase and to develop a cost estimate, a design needs to be finalized. This discussion will be an opportunity to consider all options and settle on a final design plan so the cost estimate can be developed and the bidding package finalized.

FISCAL IMPACT: None

ATTACHMENTS: Floorplan to be hand carried

Board Motion:

Motion by: _____ Second by: _____

VOTE:

OID: DeBoer (Yes/No) Doornenbal (Yes/No) Orvis (Yes/No) Santos (Yes/No) Tobias (Yes/No)

GENERAL MANAGER BOARD REPORT Summer Nicotero April 18, 2024

- 1. Our new Compliance Coordinator, Tracey McKnight has joined the team! Tracey came to us from Tuolumne County. She worked in their Office of Emergency Services. In addition, she has experience in leading safety programs. She has been training with Justin over the past couple of weeks and is ready to take on all we have in store for her. Welcome Tracey!
- 2. Our Assembly Bill 2748 is set to be heard on April 17, allowing board meetings to be held at our new Sonora location. Katie Patterson, the Public and Government Relations Manager at SSJID, will be representing us at the hearing.
- 3. Over the Easter weekend our boom truck was stolen from behind a locked gate. We filed a report with CHP, gave them our surveillance video, and figured it was gone. A couple of days later we got a call from a friendly neighbor who had spotted the truck off Willms Road and wondered if we knew it was there. We rescued the boom truck, minus some cabling and batteries. The ignition was damaged due to hot-wiring but other than that it does appear it is reparable. Quite an unexpected turn of events.
- 4. I am attending a risk management workshop hosted by SDRMA that I hope will help with insights on risk management for our group.
- 5. Work with PG&E to finalize the islanding agreement has been ongoing. We have made some changes to the payment structure to better reflect the losses in revenue we experience during islanding events. We are hopeful that this will better serve us as well as SVP in cooperating with our PG&E partner.
- 6. I met with Alliant regarding our property insurance renewal, set to renew August 1. We discussed our current program, the market, and expectations around the renewal timeframe. It sounds like rates are starting to stabilize with insurance companies showing an appetite for adding policies. The expectation for us is an increase in the single digits. We will be reviewing our policies and discussing what options may be available to reduce costs while still managing risk.
- 7. I am working with FEMA to finalize our submission for the road damage recovery funding. Their process has changed and we are re-submitting our documentation to meet the new requirements.
- 8. IBEW 1245 negotiations continue. We are coming closer to agreement and are hoping our next meeting at the end of April will be very productive.
- 9. The next Advisory Committee meeting is scheduled for Monday, May 6, 2024, at 3 pm at the OID office.

OPERATIONS BOARD REPORT Brett Gordon April 18, 2024

OPERATIONS:

Reservoir Data (A/F):

FACILITY		STORAGE	MONTH CHANGE
Donnells Beardsley Tulloch New Melones		10,270 46,855 57,792 2,007,878	99 7,989 5,518 30,468
Outages:			
Plant	Dates	Duration	Cause
Tulloch #3	3/14	00:54 hrs	SCADA failure caused unit to trip
Operations R	eport:		
New Melones	Inflows:		
Total inflows for	r water year 23/24 as	of March 31:	436,334 A/F.
District Usage):		
Total District us	age for the water year	23/24 as of March 31:	51,478 A/F.
Precipitation	:		
Total precipitat	ion for the month of M	arch:	8.71 inches.
Other Activiti	es:		
	y checks all powerho eased Beardsley out	ouses. flow from 400 to 600cfs.	

- 3. Received a tour of the New Melones Powerhouse and spillway.
- 4. Irrigation season is well underway.
- 5. Spring pulse in progress for the Stanislaus River below Goodwin.

BEARDSLEY PRECIPITATION

198549 Cond Cond <thcond< th=""> Cond Cond <t< th=""><th>YEAR :</th><th>JUL</th><th>AUG</th><th>SEPT</th><th>ОСТ</th><th>NOV</th><th>DEC</th><th>JAN</th><th>FEB</th><th>MAR</th><th>APR</th><th>MAY</th><th>JUNE</th><th>TOTAL</th><th></th></t<></thcond<>	YEAR :	JUL	AUG	SEPT	ОСТ	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUNE	TOTAL	
1998-69 : 0.00 0.03 3.09 0.00 0.00 1.22 5.74 8.38 4.68 2.44 0.35 0.00 22.10 1996-61 : 0.011 1.03 2.26 1.03 2.21 1.12 0.74 4.964 1996-64 : 0.00 0.01 0.03 2.26 1.01 0.02 2.21 1.09 0.24 4.964 1996-66 : 0.00 0.44 0.03 0.04 0.47 4.854 6.86 0.03 0.04 0.04 2.23 0.44 1.00 2.30 0.44 1.02 2.244 1.02 2.207 1996-66 : 0.10 0.03 0.36 3.44 2.28 1.44 6.13 1.13 1.00 1.71 4.24 1997-71 : 0.00 0.33 0.35 4.84 2.35 1.10 0.03 1.17 4.24 1997-77 : 0.00 0.03 0.34															
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1981-82 2 0.21 1.12 0.77 0.70 3.39 2.28 2.04 15.32 6.13 1.12 1.04 0.02 3.44 1982-85 1.00 0.04 0.38 2.28 7.81 0.93 6.84 0.27 0.22 2.44 1.64 2.74 1984-85 1.01 0.00 0.03 0.00 0.23 0.00 1.24 2.44 1.64 2.74 1.64 1986-86 1.01 0.00 0.23 0.00 0.23 0.00 0.23 0.00 0.23 0.00 0.23 0.00 0.23 0.00 0.23 0.00 0.23 0.00 0.23 0.00 0.23 0.00 0.23 0.00 0.23 0.00 0.23 0.00 0.23 0.00 0.23 0.00 0.23 0.23 0.24 0.23 0.23 0.23 0.23 0.23 0.23 0.23 0.23 0.23 0.23 0.23 0.23 0.23 <t< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></t<>															
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2020-21 0.00 0.23 0.10 0.00 2.38 3.40 7.28 2.44 2.83 1.31 0.18 0.00 20.15 2021-22 0.09 0.00 0.18 7.51 0.95 13.37 0.04 0.36 0.96 4.14 0.39 0.31 28.30 2022-23 0.00 0.29 2.27 0.02 3.83 12.65 21.85 5.43 15.48 0.22 1.12 1.10 64.26 2023-24 0.00 1.27 1.51 0.25 2.64 3.16 6.69 10.49 8.71 0.00 0.00 34.72 Current Year															
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2022-23 2023-24 0.00 0.29 1.27 2.27 1.51 0.02 0.25 3.83 2.64 12.65 3.16 21.85 6.69 5.43 10.49 15.48 8.71 0.02 0.00 1.12 0.00 1.10 0.00 64.26 34.72 Current Year Average 0.15 0.21 0.74 2.23 4.70 6.18 6.74 6.15 5.88 3.38 1.88 0.63 38.87															
Average 0.15 0.21 0.74 2.23 4.70 6.18 6.74 6.15 5.88 3.38 1.88 0.63 38.87				2.27							0.22				
	2023-24	0.00	1.27	1.51	0.25	2.64	3.16	6.69	10.49	8.71	0.00	0.00	0.00	34.72	Current Year
	Aug =====	0.45	0.04	0.74	0.00	4 70	0.40	074	0.45	E 00	0.00	4.00	0.00	00.07	
	•														
		(0.10)	1.00	0.11	(1.00)	(2.00)	(0.02)	(0.00)	7.04	2.00	(0.00)	(1.00)	(0.00)	(-1.10)	

ANNUAL AVERAGE

INCHES +/- ANNUAL AVERAGE

PERCENT OF ANNUAL AVERAGE

89%

38.87

(4.15)

Updated as of 10-Apr-24

April 1, 2024		DRAINAGE AREA	DRAINAGE AREA	IN	CONTENT	AT	RECOVERY AT	RECOVERY AT	RECOVERY AT	AT	RECOVERY AT
		SQ. MILES	ACRES	FEET	AC-FT	75%	70%	65%	60%	55%	50%
NO. FORK NEAR AVERY		163	104,320	4.333	452,019	339,014	316,413	293,812	271,211	248,610	226,009
SO. FORK		67	42,880	4.333	185,799	139,349	130,059	120,769	111,479	102,189	92,900
MIDDLE FORK AT DONN	ELLS	230	147,200	4.333	637,818	478,363	446,472	414,581	382,691	350,800	318,909
MIDDLE FORK AT BEARI	DSLEY	309	197,760	4.333	856,894	642,671	599,826	556,981	514,136	471,292	428,447
TOTAL			344,960		1,494,712	1,121,034	1,046,298	971,563	896,827	822,091	747,356
MELONES DRAINAGE AR	REA	904	578,560			MELONES IN	NFLOW TO DA'	ТЕ	436,334	April 1, 2024	
						PROJECTED	SNOW RUNOE ERY)	F	971,563	Projected April to July	y runoff
STORAGE ON APRIL 1, 20	024	MAX STOR	DIFFERENCE	2		UPSTREAM	STORAGE RET	TENTION	50,000		
NEW MELONES 2,	,007,878	2,419,523	(411,645)			PROJECTED	MELONES INI	FLOW	<u>1,357,897</u>		
DONNELLS 1	10,270	64,325	(54,055)								
	46,855	97,802	(50,947)								
NEW SPICER 8	88,437	189,000	(100,563)								
TOTAL 1	145,562	351,127	(205,565)								

MAINTENANCE BOARD REPORT Kyle Stewart / Daniel Hogue April 18, 2024

- 1. Beardsley's lead and lag governor oil pumps where actuating at the same time. We made an adjustment to the loader pilot circuit flow restrictor and helped to stabilize pressure and solved lead lag issue. While troubleshooting found more pump chatter in pump one than we desired. Altered the control circuitry. Pump motor now starts 3 seconds prior to loading. Pump is now running quiet, as expected.
- Completed tree and vegetation removal at the lower and upper crotch of Beardsley Dam. Stacked logs near China flat camp ground for campers to cut fire wood this camping season. Burned remaining brush. These trees and vegetation were flagged as possibly problematic in the 2023 FERC inspection.
- 3. Access ramp located at Tulloch spillway shoot #1 moved downstream off of apron. This was not noted on our FERC inspection so we relocated to avoid any concerns with this year's inspection.
- 4. Fabricated and installed 30 foot spuds for the newly resurrected Tulloch barge.
- 5. Installed new OT (operational technology) managed network switches at Strawberry Ops, Strawberry Peak, Donnells PH, Beardsley PH, Sandbar PH, and division. This hardware upgrade was a result of our cyber security audit. Board approved project 11-16-2023.
- 6. During extreme high winds we suffered 2 broken windows at Beardsley Powerhouse. The 2 windows were at the upper most part of the Powerhouse. Banks glass cut us 2 replacements and we installed the windows by descending from the roof. During installation we discovered other windows that had come loose and repaired those as well.
- 7. Cleared all snow, rock, and trees from the 4700 road. Donnells Dam is now accessible for the operators to close the spill gates for the spring runoff.

REGULATORY AFFAIRS BOARD REPORT Justin Calbert April 18, 2024

FERC Compliance

- Coordination, planning and permitting for the Tulloch Reservoir Shoreline Erosion & Day Use Remediation project.
- FERC submittal regarding P. 2067 Aquatic Nuisance Vegetation Management Plan.
- Receiving quotes and coordinating for the upcoming Beardsley Donnells P. 2005 Noxious Plant Report.

Permit and Other Assignments

- Training new Compliance Coordinator, Tracey McKnight.
- Work on permits, site reviews, and compliance questions for various properties at Tulloch.
- Respond to daily inquiries from the public, contractors, and partnering local, state and federal government agencies.
- Permits, inspections, and file documentation. To date, 12 applications have been approved in the 2024 calendar year. For current Board Meeting Period (March 22 April 18): 3 new Tulloch encroachment permits issued. 0 final inspections passed. 1 application in process, awaiting proper submittal requirements.
- Pre-construction & final inspection site meetings with contractors and property owners.
- Working on pending litigation matters, as required.
- Hells Half Acre upcoming road project correspondence and cultural monitoring requirements.



Tri-Dam Project Generation & Revenue Report 2024

	Donnells				Beardsley		
	Average	2024 Net	Avoided	2024	Average	2024 Net	2024
	Generation	Generation	Generation	Energy	Generation	Generation	Energy
	(1958-2018)	(kWh)	(kWh)	Revenue	(1958-2018)	(kWh)	Revenue
JAN	17,389,989	13,451,010	-	\$1,089,532	3,150,048	2,526,874	\$217,311
FEB	17,229,608	15,496,866	-	\$1,255,246	2,927,753	2,602,705	\$223,833
MAR	23,070,659	18,883,610	-	\$1,529,572	3,584,274	3,947,943	\$339,523
APR	31,686,865		-	\$0	4,717,464		\$0
MAY	41,216,149		-	\$0	5,799,593		\$0
JUN	42,555,036		-	\$0	6,336,073		\$0
JUL	36,444,466		-	\$0	6,629,514		\$0
AUG	27,568,740		-	\$0	6,269,748		\$0
SEP	20,111,167		-	\$0	5,223,523		\$0
OCT	12,743,535		-	\$0	3,752,220		\$0
NOV	12,042,987		-	\$0	2,794,775		\$0
DEC	14,354,891		-	\$0	3,713,920		\$0
Total	296,414,092	47,831,485	-	\$3,874,350	54,898,907	9,077,522	\$780,667

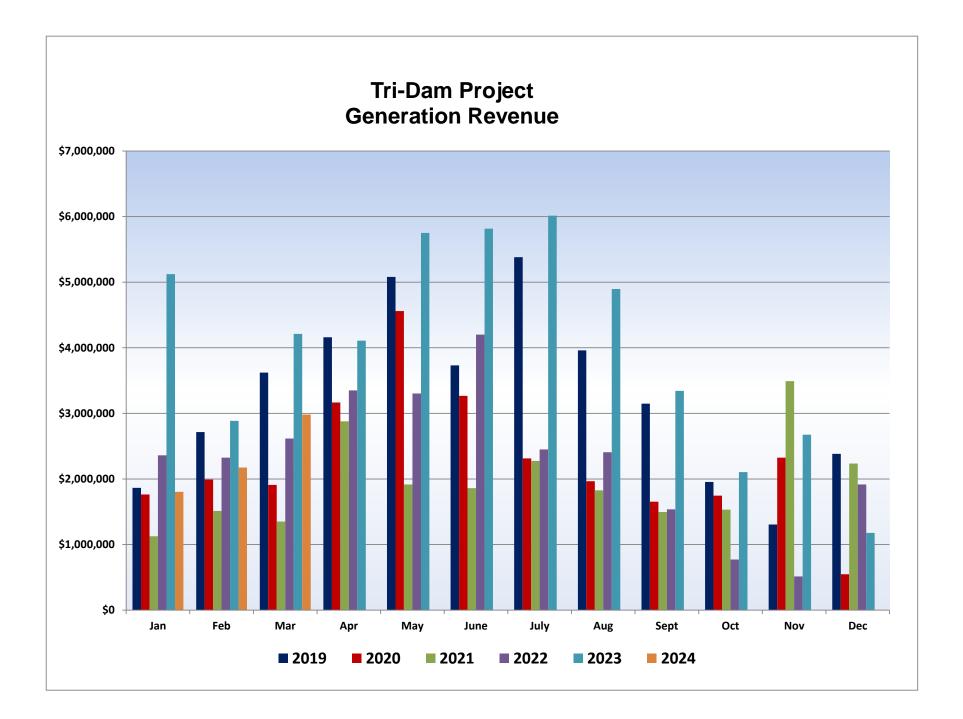
Tulloch			Project Tota		
Average	2024 Net	2024	Average	2024 Net	2024
Generation	Generation	Energy	Generation	Generation	Energy
(1958-2018)	(kWh)	Revenue	(1958-2018)	(kWh)	Revenue
4,271,885	5,772,875	\$496,467	24,811,922	21,750,759	\$1,803,310
5,024,913	8,080,003	\$694,880	25,182,274	26,179,573	\$2,173,959
7,580,691	12,945,175	\$1,113,285	34,235,623	35,776,728	\$2,982,381
10,811,027		\$0	47,215,356	-	\$0
12,131,040		\$0	59,146,782	-	\$0
12,084,818		\$0	60,975,928	-	\$0
12,609,174		\$0	55,683,154	-	\$0
11,868,293		\$0	45,706,781	-	\$0
8,577,620		\$0	33,912,310	-	\$0
4,664,124		\$0	21,159,879	-	\$0
2,487,256		\$0	17,325,019	-	\$0
3,288,702		\$0	21,357,513	-	\$0
95,399,542	26,798,053	\$2,304,633	446,712,540	83,707,060	\$6,959,650

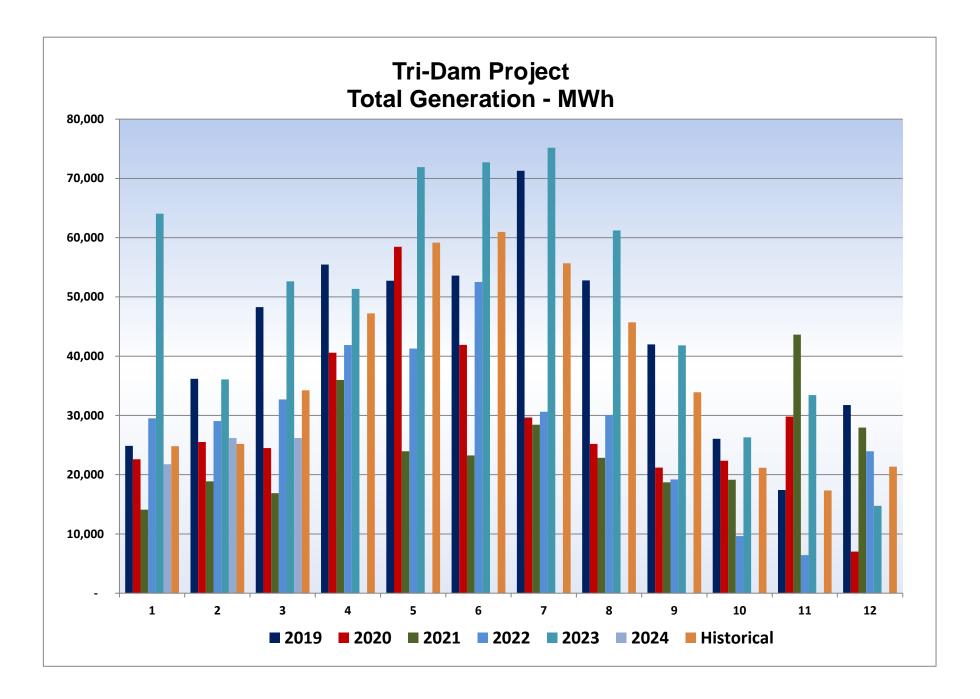
Note: Price per MWh is \$81 at Donnells and \$86 at all other plants This is the generation revenue only, does not include Resource Adequacy or

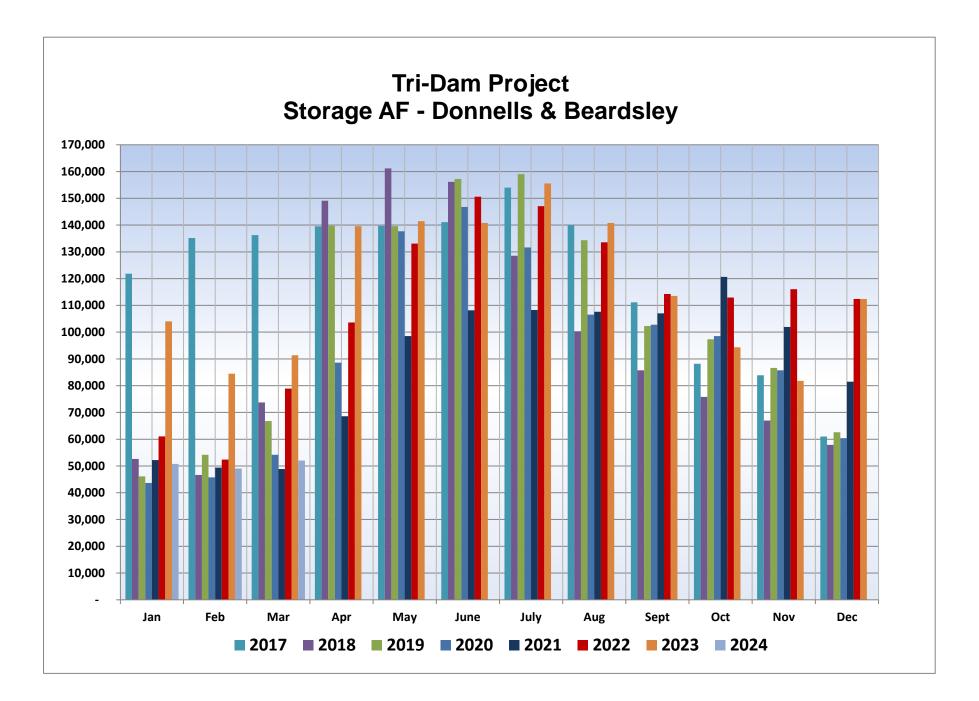
Ancillary Services

Tri-Dam Power Authority - Sand Bar

	Average	2024 Net	Avoided	2024	PG&E	
	Generation	Generation	Generation	Energy	Coordination	
	(1958-2018)	(kWh)	(kWh)	Revenue	Payment	Total Revenue
JAN	4,663,654	3,192,570		\$274,561	\$0	\$274,561
FEB	3,946,606	3,693,906		\$317,676	\$0	\$317,676
MAR	5,290,014	6,368,842		\$547,720	\$0	\$547,720
APR	6,873,822			\$0	\$0	\$0
MAY	8,065,189			\$0	\$0	\$0
JUN	8,750,023			\$0	\$0	\$0
JUL	9,133,101			\$0	\$0	\$0
AUG	8,560,581			\$0	\$0	\$0
SEP	6,928,285			\$0	\$0	\$0
OCT	4,898,944			\$0	\$0	\$0
NOV	2,947,604			\$0	\$0	\$0
DEC	5,554,123			\$0	\$0	\$0
Total	75,611,948	13,255,318	-	\$1,139,957	\$0	\$1,139,957







WESTERN PRICE SURVEY

[7] Advent of Natural Gas Shoulder Season Sees Additions to Pacific Storage

April typically marks the start of the natural gas shoulder season, and additions to storage are welcomed in anticipation of the high-demand summer ahead.

A total of 4 Bcf of natural gas was added to Pacific region storage during the U.S. Energy Information Administration report week, bringing the amount in storage to 227 Bcf by March 29. This is 211 percent more than the amount in storage a year ago, which was 73 Bcf.

California natural gas prices were the highest in the nation roughly a year ago due to a combination of increased demand and ongoing supply constraints, which triggered withdrawals.

Flash forward, and ongoing maintenance on an El Paso Natural Gas Co. line continues constraining Permian Basin prices, pushing them negative once again. El Paso-Permian Basin gas slumped to negative 38 cents, down 41 cents in March 26 to April 4 trading.

Markets were closed March 29 in observance of Good Friday.

Over trading, most Western natural gas values rose. SoCal CityGate gas added almost a dollar to end at \$2.57/MMBtu. PG&E CityGate gas posted the highest regional price at \$2.64/MMBtu.

The benchmark Henry Hub added 25 cents to reach \$1.73/MWh by April 4.

National working natural gas in storage was 2,259 Bcf as of March 29, according to the EIA, a net decrease of 37 Bcf compared with the previous week.

Meanwhile, California-Oregon Border daytime power prices increased by \$17.50 in March 28 to April 4 trading. The hub ended at \$42/MWh, which was the highest regional price.

South of Path 15 failed to reverse its recent negative pricing trend. The hub dropped \$7.85, ending at negative \$7.45/MWh April 4.

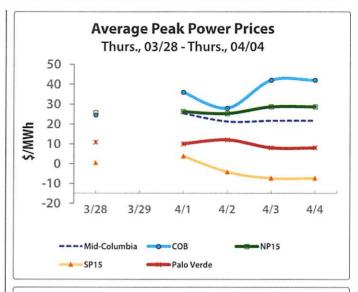
Western nighttime prices are still trading in the \$20 to \$30 range. Most hubs added between \$1.60 and as much as \$3.50, save for Palo Verde nighttime power, which fell a dollar to \$21/MWh.

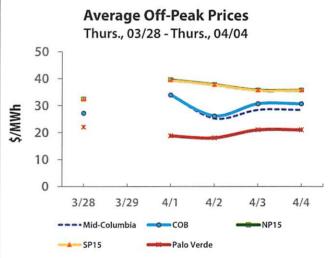
California Independent System Operator grid demand increased by 550 MW week over week, peaking at 26,046 MW April 4.

In March, the average high peak price at Henry Hub was \$1.67/MMBtu, \$1.01 less than in 2023 (see "Price Trends," next page).

Western natural gas hub values fell by roughly \$9 year over year. PG&E CityGate natural gas lost the most, down \$9.34 to \$3.03/MMBtu.

Average Western peak power prices for March were also less than the year prior. Palo Verde tumbled the most year over year, down \$89 to \$27.85/MWh. *–Linda Dailey Paulson*





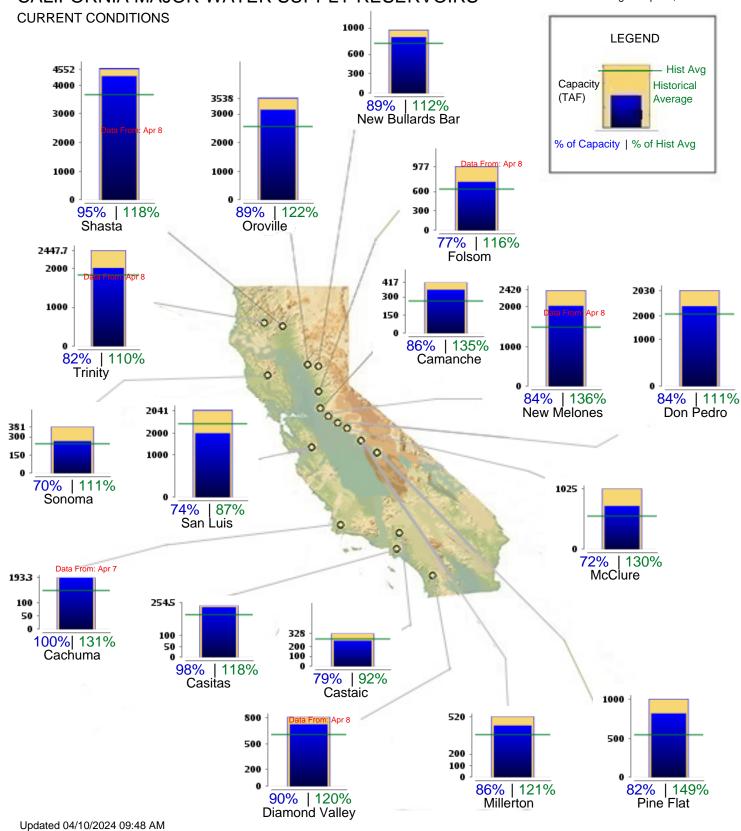
Average Natural Gas Prices (\$/MMBtu)

	Tues. 03/26	Tues. 04/02	Thurs. 04/04
Henry Hub	1.48	1.68	1.73
Sumas	1.33	1.40	1.65
Alberta	1.66	1.62	1.64
Malin	1.33	1.44	1.70
Opal/Kern	1.34	1.41	1.66
Stanfield	1.33	1.39	1.67
PG&E CityGate	2.38	2.36	2.64
SoCal Border	1.42	1.44	1.68
SoCal CityGate	1.58	2.03	2.57
EP-Permian	0.03	N/A	-0.38
EP-San Juan	1.29	1.31	1.58

Power/gas prices courtesy Enerfax

CURRENT RESERVOIR CONDITIONS

CALIFORNIA MAJOR WATER SUPPLY RESERVOIRS Midnight - April 9, 2024





1617 S. Yosemite Avenue • Oakdale, CA 95361 • Phone: (209) 847-6300 • Fax: (209) 847-1925

April 8, 2024

Tri Dam Project Summer Nicotero P.O. Box 1158 Pinecrest, CA 95364

Re: March 2024 Invoice

Dear Miss Nicotero:

Enclosed is an invoice for consulting services provided by FISHBIO during March. Effort during March focused on data analyses and writing in support of final project reporting for the WIIN Act Stanislaus Native Fish Plan study. We met with CDFW and NMFS on March 13 for a second follow up meeting to discuss the proposed outline of the final study report and more detailed schedule of completion that was distributed to NMFS and CDFW in early January. NMFS provided comments on the outline and schedule the morning of the meeting. Minor adjustments to the schedule are being made to identify more detailed interim dates within the review period along with some minor revisions to the proposed report outline as discussed. Development of the report continues on schedule. In addition, staff fulfilled annual reporting requirements for the final year of field sampling.

<u>Budget Summary</u>

2022		O. mykiss	<u> </u>	T . I
2023	Non-natives	Census	Stock-recruit	Total
Jan	\$ 8,290.00	\$ -	\$ -	\$ 8,290.00
Feb	\$ 8,610.00	\$ -	\$ -	\$ 8,610.00
Mar	\$ 11,985.00	\$ -	\$ -	\$ 11,985.00
TOTAL	\$ 28,885.00	\$-	\$ -	\$ 28,885.00
Estimated 2023	\$ 125,000.00	\$ 60,000.00	\$ 30,000.00	\$ 215,000.00
Remaining	\$ 96,115.00	\$ 60,000.00	\$ 30,000.00	\$ 186,115.00

Sincerely,

Andrea Fally

Andrea Fuller



SJB March Field Report

Juvenile Migration Monitoring

The Calaveras River rotary screw trap (RST) operated 16 out of 31 days during March. A total of 121 young-of-the-year (<100 mm) and 21 Age 1+ (100-299 mm) *O. mykiss* were captured, increasing the season total to 262 (Figure 1). A total of 79 have been with PIT tagged this season, and 4 out of 79 tagged fish were recovered in the trap (5.1%). A total of 128 juvenile Chinook salmon were captured in the trap during March increasing the season total to 213 (Figure 2).

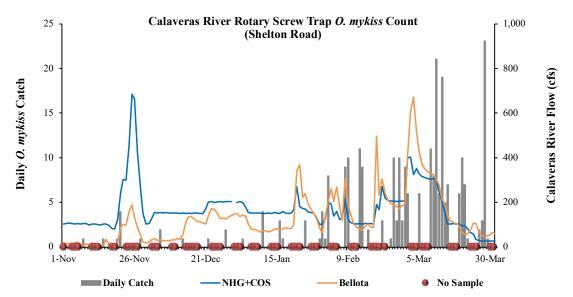


Figure 1. Daily *O. mykiss* catch at the Calaveras River rotary screw trap at Shelton Road and Calaveras River flow at New Hogan Dam (NHG) and Bellota (MRS).

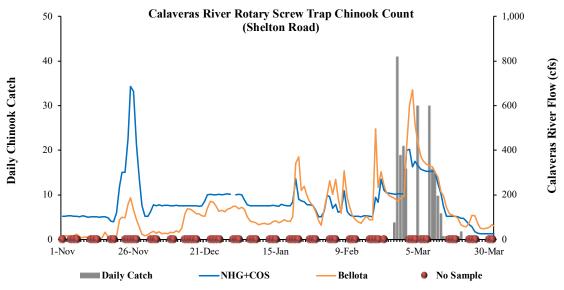


Figure 2. Daily Chinook catch at the Calaveras River rotary screw trap at Shelton Road and Calaveras River flow at New Hogan Dam (NHG) and Bellota (MRS).



The Stanislaus River RSTs at Caswell (RM 8) operated continuously during the month of March and captured a total of 1,149 juvenile Chinook salmon increasing the season total to 5,329 (Figure 3). One trap efficiency release was conducted on February 29 with resulting efficiency of approximately 4%.

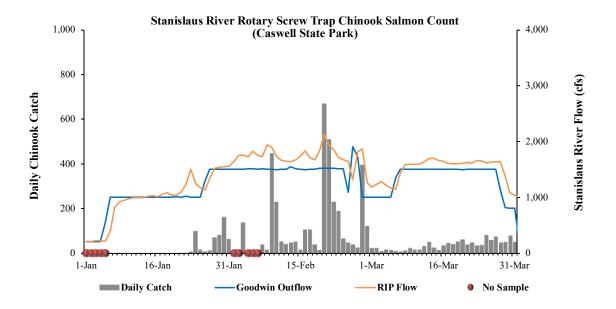


Figure 2. Daily Chinook salmon catch at the Stanislaus River rotary screw trap at Caswell and Stanislaus River flow at Goodwin Dam (GDW) and Ripon (RIP).

The Tuolumne River RST near Waterford (RM 30) operated 30 days during the month of March, and 2,528 Chinook salmon were captured, increasing the season total to 11,628 (Figure 4). Two trap efficiency releases were conducted in March using fish from Merced River Hatchery. Recapture rates ranged between 1.9% and 2.6% at flows ranging from 2,640 cfs to 3,410 cfs at La Grange Dam.

The Tuolumne River RST near Grayson (RM 5) operated continuously through March, and 518 Chinook salmon were captured, increasing the season total to 2,213 (Figure 5). Two trap efficiency releases were conducted in March using fish from Merced River Hatchery. Recapture rates ranged between 1.3% and 3.9% at flows ranging from 2,060 cfs to 2,980 cfs at Modesto.

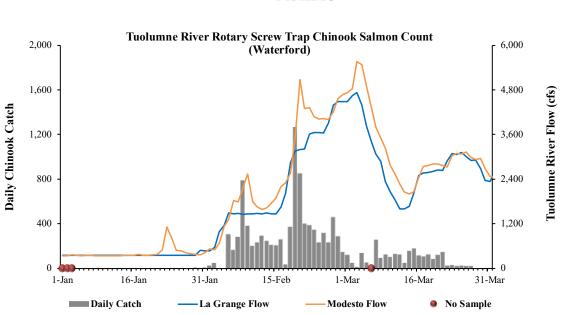


Figure 3. Daily Chinook salmon catch at the Tuolumne River rotary screw trap at Waterford and Tuolumne River flow at La Grange (LGN) and Modesto (MOD).

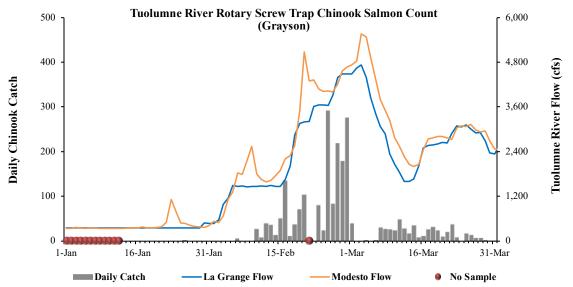


Figure 5. Daily Chinook salmon catch at the Tuolumne River rotary screw trap at Grayson and Tuolumne River flow at La Grange (LGN) and Modesto (MOD).

Spring pulse flows will occur on both the Stanislaus and Tuolumne Rivers during April this year. The "shaped" pulse flow on the Stanislaus River will consist of four peaks ranging in magnitude from 1,200 cfs to 2,500 cfs and will last the entire month (Figure 6). Releases will decrease to 300 cfs between pulses to accommodate weekly *O. mykiss* redd surveys by CDFW in the Goodwin Canyon. The pulse schedule for the Tuolumne River has not yet been released.

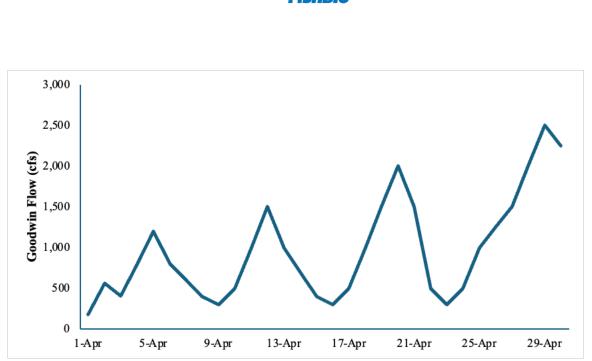


Figure 6. Spring pulse schedule for April 2024 on the Stanislaus River.

Adult Migration Monitoring

Stanislaus River weir operation continued through March targeting adult *O*. mykiss. A total of eleven *O*. mykiss passed through the weir during March. A total of 54 *O*. mykiss have been recorded passing upstream of the weir in 2023-24, 37 have been greater than 16 inches (classifying them as steelhead) and 29 of them (54%) had a clipped adipose fin. Trapping was conducted for a few days in early March and resumed at the end of March when flows were reduced enough to allow for trapping at the weir site. Zero Chinook passed through the weir during the month. The total Chinook salmon weir count since September 6, 2023, is 2,403 fish.

San Joaquin River Predator Study

Two sampling events were completed during March (March 12-18 and March 25-28) with a total of 139 predator species being captured. Most of the predator species were largemouth bass (n=77). In addition, 49 striped bass (Figure 8), 10 other black bass sp. (smallmouth bass, redeye bass, spotted bass), and one each of channel catfish, white catfish and Sacramento pikeminnow were captured.

A total of 134 target species were implanted with PIT tags and four largemouth bass were recaptured, which had previously been tagged during this project. Two of the recaptures were originally tagged in 2022, one was tagged in 2023, and the fourth one is unknown. The three known tags were recaptured in the same region where they had originally been tagged. Several juvenile Chinook were observed during March but not captured.

One-hundred thirty-three fish underwent gastric lavage to check their stomach contents and 80 of those contained prey items, the remainder were empty. Of those with diet items, 21 contained



only crayfish and 59 had other items that were preserved in alcohol to be identified later either visually or genetically. Seventy-nine scale samples were collected from target species fish representing a range of size classes.

The San Joaquin River fykes sampled 16 days during March. A total of 51 target species were captured during March including 28 striped bass, three spotted bass, one largemouth bass, 10 channel catfish and nine white catfish. All target fish were implanted with a PIT tag. The majority (n=15) of striped bass were captured at Sturgeon Bend followed by Alegre (n=9).



Figure 8. Striped bass being measured after capture during San Joaquin River electrofishing.

Review of the 2023 Pacific Coast Salmon Fisheries

The Pacific Fishery Management Council (PFMC) publishes a series of reports each spring detailing harvest and escapement results for the salmon fishery along the West Coast during the previous year. The reports provide data to assess the status of managed stocks in the ocean, accuracy of preseason predictions, impacts of prior management decisions, and economic benefits from the previous season. California's recreational and commercial (ocean and inland) fishing was closed in 2023 to rebuild the ocean fishery following a dismal return to the Sacramento River in 2022 of only 61,862 adult Chinook. Following the closure, Sacramento River escapement more than doubled in 2023 (133,638 spawners) but was still just over the [minimum] goal of 122,000 fish.

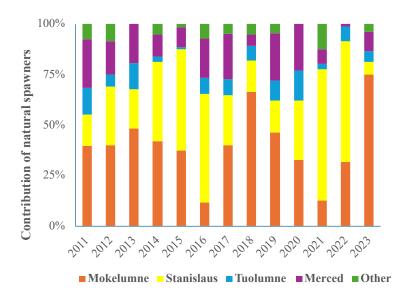
The San Joaquin Basin has historically constituted less than 10% of the total Central Valley escapement. However, since 2015 the San Joaquin contribution has exceeded 10% every year, with an average contribution of 14%. In 2023, a total of 35,832 (largely due in part to the Mokelumne



River's historic escapement) salmon returned to the SJR, representing almost 20% of the total Central Valley escapement. This number of returning fish was more than a 300% increase over 2022 escapement, and 117% more than the five-year average. A total of 25,072 fall-run Chinook salmon returned to natural areas of the SJR basin, and 10,760 salmon returned to Mokelumne and Merced River hatcheries combined. As in the Sacramento Basin, it is likely that hatchery-origin fish also comprise a large percentage of the natural area spawners. It is not clear why the proportion of escapement has been relatively high in the SJR basin over the past few years, but this may be due in part to decreased populations in the Sacramento Basin following the drought, as well as increased trucking and release of hatchery smolts at off-site locations resulting in increased straying of returning adults from other basins.

The Mokelumne River received the majority of fish returning to natural areas in the San Joaquin River Basin (75% of all natural area spawners), followed by the Merced (9%), the Stanislaus (6%), the Tuolumne (5%), and the Calaveras and Cosumnes rivers (combined total of 4%). Annually, the Mokelumne and Stanislaus rivers contribute the greatest number of fish returning to natural areas to spawn (Figure 9). However, in 2023, the contribution returning to these areas increased by 43% in the Mokelumne River and decreased by 54% in the Stanislaus River. The Merced River escapement bounced back in 2023 following one of the lowest years of escapement on record going back to the early 1980's. Escapement to the Calaveras and Cosumnes rivers was the highest compared to the last five years, but salmon often don't return to those basins in drier years.

Based on the forecast method, there are an estimated 213,600 SRFC in the ocean this year. This forecast is a 25% increase from last year's projection (169,767), and 37% lower than the previous five-year average of 338,000. PFMC is currently meeting to finalize harvest regulations for 2024, but it is likely to be heavily constrained or closed for both the commercial and recreational fisheries.





TRI-DAM

POWER AUTHORITY

REGULAR BOARD MEETING AGENDA TRI-DAM POWER AUTHORITY of THE OAKDALE IRRIGATION DISTRICT and THE SOUTH SAN JOAQUIN IRRIGATION DISTRICT APRIL 18, 2024 Start time is immediately following the Tri-Dam Project meeting which begins at 9:00 AM

South San Joaquin Irrigation District 11011 East Highway 120 Manteca, CA 95336

A COMPLETE COPY OF THE AGENDA PACKET WILL BE AVAILABLE ON THE TRI-DAM PROJECT WEB SITE (<u>www.tridamproject.com</u>) ON MONDAY, APRIL 15, 2024 AT 9:00 A.M. ALL WRITINGS THAT ARE PUBLIC RECORDS AND RELATE TO AN AGENDA ITEM WHICH ARE DISTRIBUTED TO A MAJORITY OF THE BOARD OF DIRECTORS LESS THAN 72 HOURS PRIOR TO THE MEETING NOTICED ABOVE WILL BE MADE AVAILABLE ON THE TRI-DAM PROJECT WEB SITE (<u>www.tridamproject.com</u>).

Members of the public who wish to attend and participate in the meeting remotely, as opposed to in-person, can do so via internet at <u>https://ssjid.zoom.us/j/98120276218</u> or by telephone, by calling 1 (669) 900-6833, Meeting ID: 981-2027-6218, Password: 700546. All speakers commenting on Agenda Items are limited to five (5) minutes.

Members of the public may also submit public comments in advance by e-mailing <u>gmodrell@tridamproject.com</u> by 3:30 p.m., Wednesday, April 17, 2024.

In compliance with the Americans with Disabilities Act, a person requiring an accommodation, auxiliary aid, or service to participate in this meeting should contact the Executive Assistant at (209) 965-3996 ext. 113, as far in advance as possible but no later than 24 hours before the scheduled event. Best efforts will be made to fulfill the request.

CALL TO ORDER

ROLL CALL: John Holbrook, Dave Kamper, David Roos, Glenn Spyksma, Mike Weststeyn, Brad DeBoer, Herman Doornenbal, Tom Orvis, Linda Santos, Ed Tobias

PUBLIC COMMENT

CONSENT CALENDAR

Matters listed under the consent calendar are considered routine and will be acted upon under one motion. There will be no discussion of these items unless a request is made to the Board President by a Director or member of the public. Those items will be considered at the end of the consent items.

- 1. Approve the regular board meeting minutes of March 21, 2024.
- 2. Approve the March statement of obligations.
- 3. Approve 2024 USFS Sandbar Recreation Collection Agreement.

ADJOURNMENT

ITEMS 4 - 5

- 4. Commissioner Comments.
- 5. Adjourn to the next regularly scheduled meeting.

BOARD AGENDA REPORT

Date: 4/18/2024 Staff: Genna Modrell

SUBJECT: Tri-Dam Power Authority March 2024 Minutes

RECOMMENDED ACTION: Approve the regular meeting minutes of March 21, 2024.

BACKGROUND AND/OR HISTORY:

Draft minutes attached.

FISCAL IMPACT: None

ATTACHMENTS: Draft minutes attached.

Board Motion:

Motion by: _____ Second by: _____

VOTE: OID: DeBoer (Yes/No) Doornenbal (Yes/No) Orvis (Yes/No) Santos (Yes/No) Tobias (Yes/No)

SSJID: Holbrook (Yes/No) Kamper (Yes/No) Roos (Yes/No) Spyksma (Yes/No) Weststeyn (Yes/No)

TRI-DAM POWER AUTHORITY MINUTES OF THE JOINT BOARD OF COMMISSIONERS REGULAR MEETING

March 21, 2024 Oakdale, California

The Commissioners of the Tri-Dam Power Authority met at the office of the Oakdale Irrigation District in Oakdale, California, on the above date for the purpose of conducting business of the Tri-Dam Power Authority, pursuant to the resolution adopted by each of the respective Districts on October 14, 1984.

President Tobias called the meeting to order at 11:58 a.m.

OID COMMISSIONERS

SSJID COMMISSIONERS

COMMISSIONERS PRESENT:

ED TOBIAS TOM ORVIS HERMAN DOORNENBAL LINDA SANTOS MIKE WESTSTEYN DAVE KAMPER DAVID ROOS GLEN SPYKSMA

Also Present:

Summer Nicotero, General Manager, Tri-Dam Project; Genna Modrell, Finance Asst., Tri-Dam Project; Justin Calbert, Compliance Coordinator, Tri-Dam Project; Scot Moody, General Manager, OID; Sharon Cisneros, Chief Financial Officer, OID; Peter Rietkerk, General Manager, SSJID; Mia Brown, Counsel, SSJID; Tim O'Laughlin, Counsel; Tim Wasiewski, Counsel, Paris, Kincaid, Wasiewski

PUBLIC COMMENT

No public comment.

CONSENT CALENDAR

- ITEM #1 Approve the regular board meeting minutes of February 15, 2024.
- ITEM #2 Approve the February statement of obligations.

ITEM #3 Approve 2024 Investment Policy.

Commissioner Santos moved to approve items one, two, and three under the consent calendar as presented. Commissioner Doornenbal seconded the motion.

The motion passed by the following roll call vote: AYES: Doornenbal, Orvis, Santos, Tobias, Kamper, Roos, Spyksma, Weststeyn NOES: None ABSTAINING: None ABSENT: DeBoer, Holbrook

ITEM #4 Discuss and consider adoption of Resolution TDPA 2024-02 Authorization for Maintenance of Deposit Accounts.

Commissioner Roos moved to approve as presented. Commissioner Doornenbal seconded the motion.

The motion passed by the following roll call vote: AYES: Doornenbal, Orvis, Santos, Tobias, Kamper, Roos, Spyksma, Weststeyn NOES: None ABSTAINING: None

TRI-DAM POWER AUTHORITY Oakdale Irrigation District South San Joaquin Irrigation District

RESOLUTION NO. TDPA 2024-02

DESIGNATION OF BANK ACCOUNTS AND SIGNATORIES

WHEREAS, the Joint Board of Directors of said Tri-Dam Power Authority desires that specific persons be authorized to deposit funds in and withdraw funds from said accounts, with the full power to endorse and sign documents required to accomplish such purposes.

NOW THEREFORE, BE IT RESOLVED, that the specific accounts referred to and the persons designated to sign on each of said accounts together with their respective official titles, are as follows:

BANK: Oak Valley Community Bank (All accounts) US Bank

CHECK SIGNATORIES:

Summer Nicotero, General Manager, Tri-Dam Project Peter M. Rietkerk, General Manager, South San Joaquin Irrigation District Scot A. Moody, General Manager, Oakdale Irrigation District Sharon Cisneros, Chief Financial Officer, Oakdale Irrigation District Sonya Williams, Finance and Administration Manager, South San Joaquin Irrigation District

BE IT FURTHER RESOLVED, that two signatures from the "CHECK SIGNATORIES" listed above are required on checks.

PASSED AND ADOPTED, this 21st day of March 2024 by the following vote.

ITEM #5 Commissioner Comments

None.

ADJOURNMENT

President Tobias adjourned the meeting at 12:00 p.m.

The next Board of Commissioners meeting is scheduled for March 21, 2024, at the offices of Oakdale Irrigation District immediately following the Tri-Dam Project meeting, which commences at 9:00 a.m.

ATTEST:

Summer Nicotero, Secretary Tri-Dam Power Authority

BOARD AGENDA REPORT

Date: 4/18/2024 Staff: Genna Modrell

SUBJECT: Tri-Dam Power Authority March Statement of Obligations

RECOMMENDED ACTION: Approve the March Statement of Obligations.

BACKGROUND AND/OR HISTORY:

Submitted for approval is the March Statement of Obligations for Tri-Dam Power Authority.

FISCAL IMPACT: See Attachments

ATTACHMENTS: Tri-Dam Power Authority Statement of Obligations

Board Motion:

Motion by: _____ Second by: _____

VOTE:

OID: DeBoer (Yes/No) Doornenbal (Yes/No) Orvis (Yes/No) Santos (Yes/No) Tobias (Yes/No)

SSJID: Holbrook (Yes/No) Kamper (Yes/No) Roos (Yes/No) Spyksma (Yes/No) Weststeyn (Yes/No)

Tri-Dam Power Authority

Statement of Obligations

March 1, 2024 to March 31, 2024

TRI-DAM POWER AUTHORITY STATEMENT OF OBLIGATIONS

Period Covered March 1, 2024 to March 31, 2024

Total Obligations:	9	checks in the amount of	\$15,925.91
(See attached Vendor Check Register Rep	port)		
	CERTIFICAT	<u>'ION</u>	
OAKDALE IRRIGATION DISTRICT	SOUTH SAN JOA(QUIN IRRIGATION DISTRICT	
Thomas D. Orvis	John Holbrook		
Ed Tobias	Dave Kamper		
Linda Santos	David Roos		
Herman Doornenbal	Glenn Spyksma		
Brad DeBoer	Mike Weststevn		

To: Peter Rietkerk, SSJID General Manager:

THE UNDERSIGNED, EACH FOR HIMSELF, CERTIFIES THAT HE IS PRESIDENT OR SECRETARY OF THE TRI-DAM POWER AUTHORITY; THAT THE AMOUNTS DESIGNATED ABOVE HAVE BEEN ACTUALLY, AND NECESSARILY AND PROPERLY EXPENDED OR INCURRED AS AN OBLIGATION OF THE TRI-DAM POWER AUTHORITY FOR WORK PERFORMED OR MATERIALS FURNISHED FOR OPERATIONS AND MAINTENANCE OF THE SAND BAR PROJECT; THAT WARRANTS FOR PAYMENT OF SAID AMOUNTS HAVE BEEN DRAWN ON THE SAND BAR PROJECT O & M CHECKING ACCOUNT AT OAK VALLEY COMMUNITY BANK, SONORA, CALIFORNIA.

TRI-DAM POWER AUTHORITY PRESIDENT,	TRI-DAM POWER AUTHORITY SECRETARY,

Ed Tobias, President Date

Summer Nicotero, Secretary Date

Authority

March Checks



Check	Vendor No	Vendor	Date	Description	Amount
ACH	10289	Federal Energy Reg. Comm.	03/27/2024	Land Use Fees	2,585.71
130778*	11511	Amazon Capital Services	03/20/2024	absorbing pads	116.89
130798*	24331	Granger Eng. Services	03/20/2024	relay testing	11,104.45
130800*	10439	McMaster-Carr Supply	03/20/2024	Glass, tube fuses, cordless telephone	127.33
130804*	10500	OID~Routine	03/20/2024	finance/admin reimbursement	1,062.02
130814*	10632	Slakey Brothers	03/20/2024	grease gun kit w/ battery	299.23
130817*	11005	Sonora Lumber	03/20/2024	exhaust fan	35.88
130820*	11343	Tim O'Laughlin, PLC	03/20/2024	legal matters	237.50
130839*	10516	Pacific Gas & Electric Co.	03/28/2024	Sandbar PH Utilities	356.90

Report Total:

\$ 15,925.91

*All payments were made through the Project account via the Due To/From GL #12410

BOARD AGENDA REPORT

Date: April 18, 2024 Staff: Summer Nicotero

SUBJECT: Sandbar Flat Campground Agreement

RECOMMENDED ACTION: Approve 2024 USFS Sandbar Recreation Collection Agreement.

BACKGROUND AND/OR HISTORY:

Tri-Dam Power Authority and the U.S. Forest Service have an existing collection agreement for the ongoing operation and maintenance of the developed areas within the Sandbar FERC license boundary, primarily the Sandbar Flat campground.

The current amount due reflects an existing balance in the advanced collection agreement, thus reducing the total fiscal year 2024 expenditure.

FISCAL IMPACT:	Included in 2024 Budget – Sandbar	\$47,000
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ATTACHMENTS: USFS 2024 Bill for Collection \$31,506

Board Motion:

Motion by: _____ Second by: _____

VOTE:

OID: DeBoer (Yes/No) Doornenbal (Yes/No) Orvis (Yes/No) Santos (Yes/No) Tobias (Yes/No)

SSJID: Holbrook (Yes/No) Kamper (Yes/No) Roos (Yes/No) Spyksma (Yes/No) Weststeyn (Yes/No)

Forest Service Agreement #

Cooperator Agreement #

Collection Agreement Financial Plan

	Cooperate	or and FS	Contributi	ons		
COST ELEMEN	Cooperator Contribution	FS Non-Cash Contribution Subtotal	Combined Subtotals			
Line Item Cost Subtotals						
PERSONNEL						
Resource Specialists (List all personnel):		# of Days	\$/Day			
GS-11 Public Service Staff Officer		1.00	\$450.00	\$450.00		\$450.00
GS-09 Recreation Manager (FPO)		2.00	\$390.00	\$780.00		\$780.00
GS-07 OHV Recreation Specialist (FPO)		10.00	\$325.00	\$3,250.00		\$3,250.00
GS-05 Recreation Technician (FPO)		90.00	\$250.00	\$22,500.00		\$22,500.00
				\$0.00		\$0.00
*Forest Protection Officer				\$0.00		\$0.00
				\$0.00		\$0.00
				\$0.00		\$0.00
Subtotal, Personnel:		103.00		\$26,980.00	\$0.00	\$26,980.00
TRAVEL						,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
Explanation of trips: From Where/To Where/For Whom	Vehicle Mileage Cost or Airfare Cost	# of Trips	PerDiem and Lodging			
				\$0.00		\$0.00
				\$0.00		\$0.00
					\$0.00	\$0.00
Subtotal, Travel:	\$0.00	0	\$0.00	\$0.00	\$0.00	\$0.00
EQUIPMENT						
Name and Type of Equipment:		Unit Cost	Quantity			
		\$0		\$ -		\$0.00
					\$0.00	\$0.00
Subtotal, Equipment:		\$0.00	0	\$0.00	\$0.00	\$0.00
SUPPLIES						
Name and Type of Supplies:		Unit Cost	Quantity			
Recreation Materials & Supplies		\$3,702	1	\$3,702.05		\$3,702.05
Law Enforcement Supplies				\$0.00		\$0.00
4. A					\$0.00	\$0.00
Subtotal, Supplies:		\$3,702.05	1	\$3,702.05	\$0.00	\$3,702.05

Describe Contracts that will most likely	result from this proje	et.			
	result from this proje		\$0.00		\$0.0
Vault Pumping	\$1,000.00	1	\$1,000.0		
Water Testing / Filter Supplies / Repairs			\$2,800.00		\$2,800.0
				\$0.00	\$0.0
Subtotal, Contractual:	\$3,800.00	\$0.00	\$3,800.0		
OTHER					
Describe Other Costs of the Project:					
Camp Host Reimbursement-Sand Bar Flat	\$7,150.00		\$7,150.0		
Uniforms (volunteer vests, hats)	\$500.00		\$500.0		
					\$0.0
Subtotal, Other:	\$7,650.00	\$0.00	\$7,650.0		
TOTAL DIRECT CHARGES	\$42,132.05	\$0.00	\$42,132.0		
OVERHEAD ASSESSMENT (if applicable, see FSH 1909.13)	Insert				
	Rate	0.001			
	Here:	0.0%	\$0.00		
Total Party Costs			\$42,132.05	\$0.00	\$42,132.0
COST ELEMENTS SUBJ	ECT TO NATIO	NAL			() III III
PASS-THROUG	Cooperator Contribution				
FA55-THRUUG	H KATES				<u>معتبط وت</u>
Subtract	\$10,626.4				
TOTAL CHARGES	\$31,505.5				
OVERHEAD ASSESSMENT (if applicable, see FSH 1909.13)	Insert				
	Rate				
	Here:	0.0%	\$0.0		
Total Pass-Through Costs			\$31,505.5		

Burden Statement

According to the Paperwork Reduction Act of 1995, an agency may not conduct or sponsor, and a person is not required to respond to a collection of information unless it displays a valid OMB control number. The valid OMB control number for this information collection is 0596-0217. The time required to complete this information collection is estimated to average 45 minutes per response, including the time for reviewing instructions, searching existing data sources, gathering and maintaining the data needed, and completing and reviewing the collection of information.

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