

SOUTH FEATHER WATER & POWER AGENCY

AGENDA

Regular Meeting of the Board of Directors of the South Feather Water & Power Agency Board Room, 2310 Oro-Quincy Highway, Oroville, California Tuesday; August 27, 2024; 2:00 P.M.

Remote participation is available via Zoom by logging into: https://us02web.zoom.us/j/85233043164

Meeting ID: 852 3304 3164
One tap mobile
+16694449171,,85233043164# US
+16699006833,,85233043164# US (San Jose)
For attendees calling by phone use *9 to raise hand

A. Roll Call

B. Public Comment – Public comment for Directors can be submitted anytime via e-mail. However, in order to be read into the record during the meeting it must be submitted to <u>PublicRelations@southfeather.com</u> by 12:00 P.M. Tuesday August 27, 2024. Individuals will be given an opportunity to address the Board regarding matters within the Agency's jurisdiction that are not scheduled on the agenda, although the Board cannot take action on any matter not on the agenda. Comments will be limited to 5 minutes per speaker.

An opportunity for public comments on agenda items will be provided at the time they are discussed by the Board. Comments will be limited to five minutes per speaker per agenda item.

C.	Approval of Minutes	(Tab 1)
D.	Approval of Checks/Warrants	(Tab 2)
Ε.	Staff Reports	(Tab 3)

F. Directors' Reports

Directors may make brief announcements or reports for the purpose of providing information to the public or staff, or to schedule a matter for a future meeting. The Board cannot take action on any matter not on the agenda and will refrain from entering into discussion that would constitute action, direction or policy, until the matter is placed on the agenda of a properly publicized and convened Board meeting.

G. Closed Session (Tab 4)

Conference with Labor Negotiator (Government Code §54957.6(a)):

Agency-designated representatives: Rath Moseley

Employee Organization: Clerical & Support Employees Unit; Staffing and Local Government Office Hours; Article 10 – Hours and Overtime (Agency Office Schedule).

Conference with Legal Counsel - Existing Litigation

(Paragraph (1) of subdivision (d) of Government Code section 54956.9)

- A. Name of Case: North Yuba Water District v. South Feather Water & Power Agency et al., Sutter County Superior Court Case No. CVCS21-0001857; and Cross-Complaint by South Feather Water & Power v. North Yuba Water District.
- B. Name of Case: South Feather Water & Power Agency v. North Yuba Water District et al., Sutter County Superior Court Case No. CVCS21-0002073.
- C. Bay Delta Proceedings including the proposed Delta Conveyance Project and amendments to the Bay-Delta Water Quality Control Plan. Government Code § 54956.9, subdivision (a) and (d)(1).

H. Open Session

Report of closed session actions.

I. Adjournment

The Board of Directors is committed to making its meetings accessible to all citizens. Any persons requiring special accommodation to participate should contact the Agency's secretary at 530-533-2412, preferably at least 48 hours in advance of the meeting.

MINUTES of the REGULAR MEETING of the BOARD of DIRECTORS of SOUTH FEATHER WATER & POWER AGENCY

Tuesday, July 23, 2024, 2:00 P.M., Agency Board Room, 2310 Oro-Quincy Hwy., Oroville, California

DIRECTORS PRESENT (In Person): Rick Wulbern, John Starr, Ruth Duncan, Mark Grover, Brad Hemstalk

DIRECTORS ABSENT: None

STAFF PRESENT (In Person): Rath Moseley, General Manager; Cheri Richter, Finance Manager; Dustin Cooper, General Counsel; Jackson Minasian, General Counsel; Jaymie Perrin Operations Support Manager; Dan

Leon, Power Division Manager; Kristen McKillop, Regulatory & Compliance Manager

OTHERS PRESENT (Remote):

OTHERS PRESENT (In Person): Roger Bailey, Bonita Malone, Leona Harris, Marieke Furnee, Ron Fink, Maury Miller

CALL TO ORDER

President Wulbern called the meeting to order at 2:00 p.m. and led the Pledge of Allegiance.

PUBLIC COMMENT

Roger Bailey sent an appreciation communication to the agency and particularly Supervisor Shipman in reference to the Thompson Fire. The fire affected Mr. Bailey and he was evacuated on July 2nd and witnessed a house going up in flames near his street. Communicated a number of details about the fire itself and what he observed. Mr. Shipman's efforts to keep the hydrants going and Mr. Bailey could tell us those hydrants were used. Fire trucks filling their tanks, hoses strung and saved houses around us. Thank you again to the agency and district and hopefully you will send out an appreciation to Shipman and his team.

Mr. Bailey stated he has some point's he wants to make. Seems it has been a bit quiet about where we stand on the rate increase. Mr. Bailey asked if management was still recommending the same rate increase, we see out there or is it yet undetermined. The general manager explained status of water rate analysis at this time and what research needs to be conducted in order to recommend a future rate structure and options to minimize user type impact. Mr. Bailey stated that he is a supporting member and is very interested in the business and how it runs. Communicated that he is the only domestic user that attends board meetings on a regular basis. The only irrigation user that regularly attends board meetings is Mr. Fink. This is the only input the board gets. We elect you folks to go on to the board and don't hear a lot from you unless we come to a board meeting. Mr. Bailey shared that it is disturbing that when he speaks to people they have no idea a rate increase is even being considered. Asked if there is any comment back from the letter he wrote last month. The board explained that the agency is to refrain from dialog that is not on the agenda and information items and documentation presented do not necessarily result in future business actions specific to decision making. Mr. Bailey asked about increased use in marketing communications and putting those tools to use like including more content on monthly bills. Mr. Bailey continued to discuss SF's financial trend analysis he performed on the agency and the data does not suggest there should be any rate increase. Power revenues are to benefit the rate payers of the district on water and that has always been the charter. Mr. Bailey walked through water rights from 1919, to 1950's to current day. Questions why 90% of water transfers go to power division. Does not fairly represent the members of the district. Closed with brief discussion about factors that impact how agency revenue is required to be allocated and used, specifically power division.

Ron Fink provided an article to the board that was published by the LA Times and is concerned about water users, particularly railroad commission. Concerned at the State level that copies of applications 8000 and 8018 were not located in archives. Feels the board should do an investigation on where the records are stored and counsel should send a real strong letter asking why did this happen. What is the explanation as to what happed to the documents? Would like an explanation as to why the records are not stored as they were submitted back in 1922. How could the state archives allow this to happen? Asking if the agency has page 107, 108, and 109 which is the same thing Mr. Fink has had for 32 years. Goes back to the genesis of the district. Thinks we should notify other districts about state archives and cannot just let these things happen. Questioned the eleven pages of legal documents provided by the general manager at last month's meeting all relevant to the Henderson and Rutherford cases and wondered why those were provided to him. Already has the first five pages and an outside source would say that maybe that was intimidation and asked counsel what they think. The general manager addressed the board as to why the documents located were provided to Mr. Fink if in case, he did not already posses the information. Thanked the district for keeping railroad commission maps posted and publicly available. Maybe the board should put on the agenda and vote if SF should contact Sacramento about archived documents.

Study: Flow measured in only 8% of rivers, streams

3y Ian James

In the face of climate thange and worsening cy-les of drought, California water managers have been ncreasingly focused on he precise tracking of water resources. Snowpack in the Sierra Nevada is measured with sensors and aeral images, reservoir levels aired with sensors and acr-al images, reservoir levels are electronically logged and the movement of water hrough aqueducts is ap-portioned based on rights

Yet there is another key water metric that California

as never adequately linear aired: the flow of rivers and itreams.

New research by UC

Berkeley scientists has ound that only 8% of the itate's rivers and streams ire equipped with gauges

devices that measure the evel and rate of movement of water.

The study, published in the journal Nature sustainability, details the large portions of the state's waterways that ren't monitored and ex-mines the consequences for humans and wildlife is climate change intensi-tes the water cycle, alters watersheds and threatens rulnerable fish and other species. The researchers also outlined methods for California to select new monitoring locations to expand its network of stream gauges.

"We can't manage what

stream gauges.
"We can't manage what we don't measure," said Lucy Andrews, the lead au-

Lucy Andrews, the lead author and a researcher at UC Berkeley's Department of Environmental Science, Policy and Management.

Previous research has shown that not only are many California rivers overallocated, but existing water rights far exceed the average supply of many rivers. Inadequate data collection adds to the chronic probadds to these chronic prob-lems, the study's authors said.



Water released from Pine Flat Dam flows into the King's River in May 2023.

"If we don't know how much water is flowing through our rivers and streams, it makes it very difficult to make decisions on how to allocate it," said Ted Grantham, who co-authored the study. "We need to know how much water is available and we need to know how much water is being used. And California is actually really deficient in both of those areas."

Poor monitoring not only hinders the state's ability to oversee supplies and manage floods but also clouds our understanding of how water diversions and drought exacerbated by the warming climate are putting fish and other aquatic species in peril, Grantham said.

"The only way we know

warming climate are putting fish and other aquatic species in peril, Grantham said.

"The only way we know that there is enough water left in a river for environmental benefit is if we're measuring it," said Grantham, a river scientist and associate professor of cooperative extension. And if we're failing, if we don't have an ability to know how much water is in there, it only takes a small amount of time for a river to go dry, to have extremely negative impacts on the species that we care about."

California is recognized as a global hot spot of biodiversity, with freshwater species that are among the most threatened in the world. The list of fish species at risk of extinction includes winter-run Chinook

salmon, steelhead, green sturgeon and delta smelt.

salmon, steelhead, green sturgeon and delta smelt.

"More monitoring of these critical streams is needed to protect these vulnerable species," Andrews said. "If we maintain the status quo and if we don't know how much water is in rivers and streams, we are essentially dooming some of our freshwater species."

In another recent report, researchers with the Public Policy Institute of California assessed the dire threats to freshwater biodiversity in the state. Studies have found that about half of California's native aquatic species are highly vulnerable to extinction this century, and the researchers said with climate change accelerating, the state needs to quickly adopt new types of conservation plans and approaches to save species.

"There are no protections in place for the vast majority of species that we could folse," the researchers wrote. To revrse the decline in freshwater ecosystems, they said, business-as-usual management approaches tikely won't be successful, and "bold, perhaps even tisky innovations in policy and management are needed."

While the institute's proposals for "climate-smart"

icy and management are needed."
While the institute's proposals for "climate-smart conservation plans outline strategies for reversing declines in species, the UC Berkeley researchers focus on the critical role of stream-flow monitoring

data for making decisions about managing water and

data for making decisions about managing water and protecting ecosystems.

Among other findings, Grantham and Andrews determined that only about 9% of the state's 8i7 large dams have an active gauge either upstream or downstream and that about 29% of watersheds with the highest diversity of aquatic species are monitored.

They found that there are especially low numbers of stream gauges in watersheds that are min-

in watersheds that are minimally disturbed by people. In areas that are mostly untouched by nearby de-velopment or diversions, less than 1% of streams are covered by an active

less than 1% of streams are covered by an active gauge.

This shows a particular need to expand flow measurements along these streams, Andrews said, which are where "we can start to see the fingerprint of climate change on the bydrology."

Their analysis also found regional differences, with more gauges on streams that are heavily used for agriculture in the Central Valley, and significantly less monitoring in other areas, such as streams in parts of the Sierra Nevada, Southern Coast, the North Lahontan region and the Scott and Shasta rivers in the Klaman Shasta rivers in the Klaman Shasta rivers in the Klaman region and data gathering are a grifficant problem, the austices and streams, as well as the Linix States due to lack of fur intention, the Unit States due to lack of fur intention, and in 2019 the state and retain and brow much water is in our store there manage rivers and streams will help to formia, and in 2019 the state agencies to devel a plan to address the gain direct state agencies to devel and install more gauges.

Many state and federal officials are working to address the deficiencies but study can help inform the study can help inform the study can help inform of gauges.

A previous analysis led by the Nature Conservancy from the study can help inform at streams in California of more judged in the Unit States due to lack of fur intention, and in 2019 the state agencies to devel a plan to address the gain direct state agencies to devel application to adding the study can help inform of gauges.

"A robust and relia streams and install more gauges." A robust and relia streams gauge in the Unit States due to lack of units.

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Inadequate streamfl states where in streams state are and federal applications. He was to better networks, frantham said. "Having and build better networks," Inadequate streams in stream said. adding that she hopes the study can help inform and in a privers and streams."

A previ

thors said.

"If we're missing certain regions, we can't necessarily speak to the holistic impacts of climate change on California's waterways and on water resources available for the economy, for cities, for farms," Andrews said.
"What's happening on the North Coast is not going to be the same thing as what's

as groundwater.
"Without accurate info mation about the amou and quality of water in c rivers and streams, and mation about the amou pacts of climate change on California's waterways and on water resources available for the economy, for cities, for farms," Andrews said. "What's happening on the North Coast is not going to be the same thing as what's happening in Imperial Valley, is not going to be the same thing as what's happening in Imperial Valley, is not going to be the same thing as what's happening in Monterey. And so if we don't have gauges in all of these places, we're really flying blind."

The researchers examined 814 active gauges and modeled scenarios in which more gauges are installed across the state. They said adding 500 gauges to the network could more than double the length of streams monitored.

They acknowledged that this expansion would be expensive because each gauge can cost as much as \$40,000 to install and then requires additional funds to maintain. Expanding the network, they said, will require substantial investments by state, federal and local agencies, as well as water districts.

"With appropriate investment, it's possible to design and build better networks," Grantham said. "Having more information about the amound aduality of water in views and streams in our groundwater basins or velop effective policies ovelop effective po

BUSINESS ITEMS

No Business items requiring board approval for the month of July.

APPROVAL OF MINUTES

M/S: (Grover/Hemstalk) approving the Minutes of the Regular Meeting of June 25, 2024.

Ayes: Wulbern, Starr, Duncan Public Comment: None

APPROVAL OF CHECKS AND WARRANTS

M/S (Grover/Starr)

Ayes: Wulbern, Duncan, Hemstalk

Public: None

Approving the total General Fund and Joint Facilities operating fund expenditures for the month of June 2024 in the amount of \$8,190,708.58 and authorize the transfer of \$4,000,000.00 from the TCB General Fund to the TCB Accounts Payable and Payroll Fund for the payment of regular operating expenses.

FINANCE MANAGER'S REPORT

Notification has been received from ACWA JPIA that the 2024-25 Workers' Compensation program was successfully renewed with slightly reduction in class code rates for the upcoming year and no change to the economy of size or experience modification factors.

The ACWA/JPIA property insurance premium for the July 1, 2024 – June 30, 2025 period has been received. The coming year premium due will be approximately \$57,521 more than last year's premium. ACWA/JPIA states that, due in large part to a hard market found in obtaining excess insurance, members will realize an overall increase of 15% for the 2024-2025 program year.

Budget modifications were communicated for both Power and Water Divisions and overall budget stays neutral. Monthly budget vs. actual financial data was presented through June for revenue, operating expenses and capital outlay.

POWER DIVISION MANAGER'S REPORT

South Fork Diversion tunnel, which supplies Sly Creek Reservoir, conveyed 3.0 kAF. Slate Creek Diversion tunnel, which also supplies Sly Creek Reservoir, conveyed 232 AF. Little Grass Valley and Sly Creek Reservoirs combined storage was 138 kAF at month's end. No reservoirs are currently spilling.

DWR Bulletin 120 observed precipitation conditions and reports will resume in the 2024 water season.

Asset performance was presented for the month including maintenance activities by powerhouse.

Project facilities work was itemized by location.

Upcoming PG&E Transmission and Distribution System Outages were communicated for the month of August.

Impacts of the Thompson Fire were communicated as follows.

The Thompson fire started on July 2 and burned over 3,700 acres in the eastern region of Oroville. Upon the onset of the fire, all Agency staff were accounted for and safely evacuated from Power Project facilities. There was no damage to Power Project assets resulting from the fire.

Kelly Ridge powerhouse was located within the evacuation zone, and was taken offline on July 2 and returned to service on July 5. As part of the restoration of Kelly Ridge powerhouse to service, the outdoor electrical switchyard equipment was visually inspected and fire-retardant material residue was removed from surfaces.

The Agency's other three powerhouses were also taken offline on July 2 and returned to service the next day as these assets were not located in the fire zone.

The Agency is continuing to recruit for a Licensed Civil Engineer, with a working background in the hydropower sector.

REGULATORY COMPLIANCE REPORT

An overview of dam safety was communicated including recent project inspections, dam safety trainings, update on license and use permits with FERC and USFS.

A 2024 budgetary update was provided and the highlighted project presented this month was Lost Creek Dam.

GENERAL MANAGER'S REPORT

Miners Ranch Treatment Plant (MRTP) treated water production = 168.28 million gallons.

Bangor Treatment Plant (BTP) treated water production = .788 million gallons.

Red Hawk Ranch Pump Station raw water flow = 1.026 million gallons.

All bacteriological requirements were in compliance for the MRTP& BTP. Miners Ranch production was 104% of average over the past 5 years. Bangor's production was 99% of average over the past 5 years.

A mainline tie-in was completed for the 130 dwelling River Ranch Development and work is underway for buildout. Nineteen after hour calls were performed during the month and many of these were a result of the Thompson fire with property owners adjusting meters and valves. The crew was busy post fire inspecting all infrastructure in the district with one hydrant needing to be repaired and water turn off for structures damaged by the fire.

Monthly water operations work and projects were provided by category. Nineteen after hours call outs were received during the month.

SB 998 Water Shutoff statistics were presented with a total of 39 shut offs during the month for a total delinquent dollar amount of \$7,344.00.

811 Dig/Utility Locate tickets were 123 for the month which is average for this time of year.

All irrigation in full flow without interruption. Damage to portions of the Palermo Canal raw water conveyance as a result of the Thompson fire are discussed below.

EPA Lead and Copper: The Agency has until October 16th to provide a detailed inventory of pipe water pipe type from meters to dwellings. A master tracking spreadsheet has been created by the water treatment superintendent and staff is working on an implementation staffing plan to perform the inventory tracking.

Thompson Fire: South Feather crews worked diligently and safely during the Thompson Fire to prevent any disruption in the domestic system for both water quality and fire prevention efforts. By Tuesday night, the outflows from the treatment plant peaked at >18 MGD (Million Gallons Per Day), all while on back-up dual Generator power. Staff returned on 07/03/2024 to manage fuel deliveries, spot check district infrastructure, sustain water delivery operations, and remain available to our customers outside of the evacuated areas. Staff returned on Friday and performed similar activities, along with repairing and sustaining flows on a portion of the Palermo Canal that was badly damaged during the fire. The team has been able to maintain flow and the area is being checked on a daily basis. Repair efforts will likely include removing the existing pipe and stabilizing the area to perform shotcrete immediately following the end of irrigation season. It will be critical for the repairs to also beat the first rain of the 2025 precipitation season and avoid any additional damage / interruption of service.

Butte County Water Hauling: It was communicated that a meeting was held with the Office of Emergency Services in regards to a request to provide a second County approved water hauler a hydrant meter for potable water hauling. Through the drought declaration by the Governor's office, SF participates in South County water delivery for those with dry wells via the Butte County program. The meeting was to re-define the area of participation by SF and consumption reporting expectations. As of this writing, two water haulers are in possession of agency hydrant meters (Butte Water Service and Cali Dozer).

PG&E Standby: It was communicated that staff is working with Grid Subject Matter Experts to analyze the Standby Agreement's provided to SF by PG&E. CAISO has been contacted to review applicability as the agency has a Participating Generator Agreement in place. GridSME will also lead the interface with the FERC precedent on self-supply of Station Power. The agency has also engaged a law firm that has experience in Standby Agreements and a direct communication path to legal inside PG&E with a goal to understand and work out the proper details associated to any change from current agreements SF holds with PG&E.

Wyandotte Creek: South Feather staff participated in a field feasibility overview of surface raw water conveyance and if there is an opportunity for surface water exchange within the Wyandotte Creek subbasin to offset ground water pumping. Areas of the district reviewed were the Palermo and Bangor canals and some various laterals associated with those conveyance paths. As stewards of the area, if there is an opportunity to provide additional water locally at a non-subsidized rate the agency should strive to be a solution provider within the community. As further analysis is conducted, the board will be kept apprised.

DIRECTORS' REPORTS

Director Starr: Nice to see Little Grass Valley full and has received positive feedback.

Director Duncan: Commented on the water rates study and apparent mis-conceptions on the purpose of the study. It was an informational study which included capital projects. Costs continue to go up in every category so some level of increase is necessary. The cost to provide water is not the same as it was twenty years ago and the rate analysis was a study and presented to the board. Will miss the September board meeting and request that no water rate action is on the September agenda. Inquired with the other directors on public comments exceeding five minutes per speaker.

Director Wulbern: SF is a topnotch organization and was awesome to see the response during the fire and maintaining the amount of water being pumped out supporting hydrants in the area. Would like to continue looking at how to get more hydrants installed in the district.

Director Hemstalk: No report for the month of August.

Director Grover: The state of emergency like we had and mass evacuation, kudos to an all-around great job by the team while evacuating your own homes. Again, good job to all staff. A post review of understanding if more hydrants would have been helpful and what could we have done better.

Bonita Malone made a comment during the Directors report about meetings at 2:00 in the afternoon and working people cannot attend. Information to the public, I did not receive anything and would like more information. You would get better turn out if the public was better informed. Also said, thank you very much because her house was one of those that was saved and awesome job on water and pressure. Questioned the ratio of water for hydro power versus consumptive uses and if the hydroelectric power being sold is all of it.

Roger Bailey commented that when someone comes before the board with genuine questions and looking for responses, I would ask the board to do its due diligence to respond to those questions.

Ron Fink stated that it seems like we are shut out of dialog. Why can we not talk about the issues but not necessarily make a decision and get a little bit of your input.

RECESS (None)

President Wulbern offered opportunity for public comment on closed session items.

CLOSED SESSION (convened at 3:20 p.m.)

Conference with Legal Counsel - Existing Litigation

(Paragraph (1) of subdivision (d) of Government Code section 54956.9)

- A. Name of Case: North Yuba Water District v. South Feather Water & Power Agency et al., Sutter County Superior Court Case No. CVCS21-0001857.
- B. Name of Case: South Feather Water & Power Agency v. North Yuba Water District et al., Sutter County Superior Court Case No. CVCS21-0002073.
- C. Bay Delta Proceedings including the proposed Delta Conveyance Project and amendments to the Bay-Delta Water Quality Control Plan. Government Code § 54956.9, subdivision (a) and (d)(1).

OPEN SESSION (reconvened at 4:28 p.m.) – President Wulbern announced that legal counsel was given direction during closed session.

ADJOURNMENT (4:29 p.m.)	
Rath T. Moseley, Secretary	Rick Wulbern, President



SOUTH FEATHER WATER & POWER AGENCY

TO: Board of Directors

FROM: Cheri Richter, Finance Manager

DATE: August 16, 2024

RE: Approval of Checks and Warrants

Agenda Item for 8/27/2024 Board of Directors Meeting

July, 2024 expenditures are summarized as follows:

Checks: 67109 to 67257 \$ 839,082.13

Electronic Funds Transfers: 240701 to 240709 \$ 933,960.15

Payroll Expenses: \$ 510,041.95

Total Expenditures for July, 2024 \$2,283,084.23

At July 31, 2024, the authorized available balance was: \$ 1,315,663.29

Action to approve all expenditures:

"I move approval of expenditures for the month of July, 2024 in the amount of \$2,283,084.23 and authorize the transfer of \$1,500,000.00 from the TCB General Fund to the TCB Accounts Payable and Payroll Fund for the payment of August estimated regular operating expenses."

Date	Check #	Vendor Name	Description	GL Account	Amount
7/5/24	67109	AT&T			
			5/19/24 - 6/18/24 Equipment/Router for Circuit Billing	07-68-68251-6	\$163.00
			May 2024 Energy Communication Service	07-68-68251-6	\$80.88
					\$243.88
7/5/24	67110	AT&T Long Dis	stance		
			5/23/24 - 6/24/24 Service	07-60-60251-6	\$6.46
					\$6.46
7/5/24	67111	CDW Governme	ent, Inc.		
			Modem	01-58-58100-0	\$49.99
					\$49.99
7/5/24	67112	Comcast			
			July 2024 Mainline - Phone/Circuit Service	01-50-50251-0	\$646.00
			July 2024 MRTP Com Service	01-53-53251-0	\$1,882.16
					\$2,528.16
7/5/24	67113	Core & Main			
			10" Mega Lug, 10" MJ 90 Elbow	01-00-22300-0	\$1,381.27
					\$1,381.27
7/5/24	67114	Cranmer Engine	eering, Inc.		
			Colilert P/A 18hr - MRTP	01-53-53201-0	\$330.00
					\$330.00
7/5/24	67115	Durham Pump &	& Irrigation		
			Full Face Gaskets	01-00-15213-2	\$31.78
			PVC Pipe	01-00-15213-2	\$2,364.06
			Returned 1ea 394510-H cl100 45 Ell	01-00-11175-2	(\$92.65)
					\$2,303.19
7/5/24	67116	Hemming Mors	e, LLP		
			May 2024 Professional Services for SFWPA v. NYWD	07-60-60208-6	\$30,730.00
			Professional Services for SFWPA - Tregillis Before 5/31/24	07-60-60208-6	\$3,823.00
					\$34,553.00
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Date	Check #	Vendor Name	Description	GL Account	Amount
7/5/24	67117	Home Depot Cr	edit Service		
			Buckets, Terry Towels, Shovels	01-54-54104-0	\$85.41
			Concrete Mix, Pallet Fee	01-54-54264-0	\$265.90
			Lumber	01-54-54104-0	\$50.22
			PVC Check Valve, Gate Valve, PVC Cap, Fittings	01-00-15213-2	\$107.69
			Steel T-Posts	01-53-53260-0	\$245.51
					\$754.73
7/5/24	67118	Manufacturers I	Edge Inc.		
			Berkeley Pump Gasket for Rutherford 20 HP Pump	01-54-54104-0	\$27.28
			Berkeley Pump O-Ring for Rutherford 20 HP Pump	01-54-54104-0	\$11.68
			Berkeley Pump Sleeve Shaft for Rutherford 20 HP Pump	01-54-54104-0	\$198.13
					\$237.09
7/5/24	67119	Minasian, Meith	, Soares, Sexton & Cooper, LLP		
			May 2024 Professional Services	01-50-50208-0	\$4,509.00
			May 2024 Professional Services for NYWD CEQA	07-60-60208-6	\$33,714.65
			May 2024 Professional Services for South fork	07-60-60208-6	\$1,903.50
			May 2024 Professional Svcs - NYWD Breach of Contract Litiga	07-60-60208-6	\$35,110.14
					\$75,237.29
7/5/24	67120	NALCO Compa	ny		
			Nalclear 8170 PULV.04 - 55 lb Sacks	01-53-53102-0	\$4,485.49
					\$4,485.49
7/5/24	67121	O'Reilly Auto Pa	arts		
			Sealant	01-56-56150-0	\$59.75
					\$59.75
7/5/24	67122	Oroville Cable &	& Equipment Co.		
			Copper, Shrink Tubing, 2-Way Trailer Connectors, 4-Way Loo	01-56-56150-0	\$150.92
			O-Rings - E224	01-56-56150-0	\$8.12
					\$159.04
7/5/24	67123	Weimer and Sor	ns		
			Utility Sand, Virgin AB	01-54-54264-0	\$476.77
					\$476.77

Date	Check #	Vendor Name	Description	GL Account	Amount
7/10/24	67124	ADP, Inc.			
			Payroll Processing July Billing	07-60-60201-6	\$616.11
			Payroll Processing July Billing	01-50-50201-0	\$924.18
					\$1,540.29
7/10/24	67125	Empower Annui	ity Ins Co of America		
			PR 7/12/24 Employee 457 Contributions	01-00-22908-2	\$100.00
					\$100.00
7/10/24	67126	Mission Square			
			PR 7/12/24 Employee 457 Contributions	01-00-22908-2	\$1,825.76
					\$1,825.76
7/10/24	67127	Nationwide Reti			
			PR 7/12/24 Employee 457 Contributions	01-00-22908-2	\$1,897.44
					\$1,897.44
7/10/24	67128	Reliance Standa			
			July 2024 Employee Life Insurance	01-50-50402-0	\$588.36
			July 2024 Employee Life Insurance	07-60-60402-6	\$308.62
					\$896.98
7/10/24	67129	Standard Insura			
			July 2024 Employee Disability Insurance	07-60-60403-6	\$1,272.49
			July 2024 Employee Disability Insurance	01-50-50403-0	\$1,786.56
					\$3,059.05
7/12/24	67130	Better Deal Exch	<u> </u>		
			Paint	07-66-66100-6	\$97.40
					\$97.40
7/12/24	67131	CA Dept of Tax	& Fee Administration		
			2024 2nd Qt. Elec. Energy Surcharge - Power Div.	07-60-60250-6	\$26.50
			2024 2nd Qt. Elec. Energy Surcharge - Water Div.	01-53-53250-0	\$43.50
					\$70.00

Date	Check #	Vendor Name	Description	GL Account	Amount
7/12/24	67132	Comcast Busine	ss		
			For CAISO Meters At PH's For 7/3/24 to 8/2/24	07-63-63251-6	\$182.93
			For CAISO Meters At SPH For 7/3/24 to 8/2/24	01-61-61251-5	\$22.15
					\$205.08
7/12/24	67133	Dish Network			
			For Satellite Svc. At Hq. 7/8/24 to 8/7/24	07-60-60201-6	\$61.76
					\$61.76
7/12/24	67134	Escheman Const	ruction		
			For Sly Creek Dam Crack Fill	07-00-11140-0	\$4,910.00
			For Sly Creek Road Repair	07-00-11140-0	\$157,414.13
			Lost Creek Dam Approach Paving	07-00-11140-0	\$76,825.00
			Stock Pile Gravel, Penny Pines For Rd. Repairs Ponderosa Way	07-00-11150-0	\$48,900.00
					\$288,049.13
7/12/24	67135	Grainger Inc.			
			Strut Channel, Hose Clamps	07-68-68260-6	\$108.11
			Toilet Flusher System, P-Trap, Toilet Paper Holder, Faucet	07-00-11202-0	\$638.93
					\$747.04
7/12/24	67136	Home Depot Cr	edit Service		
			Paint	07-65-65370-6	\$266.26
			Paint Thinner	07-00-11150-0	\$23.77
			Paint, Elect. Switch & Panel Plate	07-00-11202-0	\$462.89
			Roofing Panels	07-65-65370-6	\$20.06
			Sheetrock, Screws, Joint Tape, Taping Knife, Mud Pan	07-00-11202-0	\$267.95
			Sink, Counter Top, Wax Toilet Ring, Silicone	07-00-11202-0	\$509.24
					\$1,550.17
7/12/24	67137	Horn, Scott			
			Paint Spray Gun	07-66-66270-6	\$114.70
					\$114.70
7/12/24	67138	Interstate Batter	y Sacramento Valley		
			Deep Cycle Batteries	07-64-64100-6	\$272.77
					\$272.77

Date	Check #	Vendor Name	Description	GL Account	Amount
7/12/24	67139	Jeff's Truck Serv			
			#LC106182, Hanger 2-5/8 Inch	07-00-11150-0	\$26.25
			#LC133206, Hanger 3-5/8 Inch	07-00-11150-0	\$13.79
			Bolt 9/16x3 Shackle Kit	07-00-11150-0	\$84.56
					\$124.60
7/12/24	67140	Metal Works Su	pply		
			Hub & Drum	07-00-11150-0	\$154.20
			Return Tandem Fender For Credit	07-00-11150-0	(\$178.48)
			Tandem Fender, Switch, Shackle Link, Swivel Jack	07-00-11150-0	\$306.12
					\$281.84
7/12/24	67141	Napa Auto Parts	3		
			Antifreeze, Silicone, Belts	07-64-64100-6	\$98.80
			Axle Shaft Bearing Cone, Seal Kit	07-00-11150-0	\$26.16
			Lights, Grommets	07-00-11150-0	\$76.58
			Wire, Cable, Connector, Junction Box	07-00-11150-0	\$204.53
					\$406.07
7/12/24	67142	Orkin Pest Cont	rol		
			Ground Squirrel Suppr. Prog. 6/2024 Sly,Pond,MR Dams	07-64-64201-6	\$750.00
					\$750.00
7/12/24	67143	Oroville Cable &	& Equipment Co.		
			Tank Rent For June 2024	07-66-66171-6	\$233.75
					\$233.75
7/12/24	67144	PG&E			
			Elec. Svc. 2/2/24 to 5/2/24 - SPH	01-61-61250-5	\$5,369.94
			Elec. Svc. 2/2/24 to 5/2/24 - WPH, FPH, KPH	07-63-63250-6	\$23,863.22
			Elec. Svc. 5/28/24 to 6/25/24 - Hq	07-66-66250-6	\$5,257.42
			Elec. Svc. 5/3/24 to 6/4/24 - SPH	01-61-61250-5	\$1,653.86
			Elec. Svc. 5/3/24 to 6/4/24 - WPH, FPH, KPH	07-63-63250-6	\$8,483.78
					\$44,628.22

Date	Check #	Vendor Name	Description	GL Account	Amount
7/12/24	67145	PG & E - Sacran	nento		
			Gen. Interconnection Agr. 7/2024 - KPH	07-63-63501-6	\$1,370.34
			Gen. Interconnection Agr. 7/2024 - SPH	01-61-61501-5	\$693.72
			Gen. Interconnection Agr. 7/2024 - WPH & FPH	07-63-63501-6	\$4,946.31
					\$7,010.37
7/12/24	67146	Pioneer Collisio	-		
			Alignment of Truck T#236	07-66-66201-6	\$545.00
					\$545.00
7/12/24	67147	Ray's General H			
			Joint Compound, Wall Cleaner	07-00-11202-0	\$37.64
			Paint	07-00-11150-0	\$27.26
			Paint	07-65-65370-6	\$25.92
			Paint, Siding, Lag Screws	07-65-65370-6	\$36.56
			Painting Supplies, Liquid Nail	07-00-11202-0	\$52.22
			Roofing	07-65-65370-6	\$52.37
					\$231.97
7/12/24	67148	Reynolds, Josh			
			Mileage For Call Out	07-66-66140-6	\$36.18
					\$36.18
7/12/24	67149	Tehama Tire Sei	•		
			4 New Tires T#311, Flat Repair T#231	07-66-66150-6	\$1,237.90
					\$1,237.90
7/12/24	67150	The Sherwin-Wi	illiams Company		
			#6401-74215, Gallon Paint, #6509-78497, Gallon Primer	07-00-11150-0	\$110.39
					\$110.39
7/12/24	67151	Tractor Supply (
			Tandem Equalizer, Shackle Lugs, Lug Nuts	07-00-11150-0	\$96.30
			Tandem Equalizer, Tires	07-00-11150-0	\$854.94
					\$951.24

Date	Check #	Vendor Name	Description	GL Account	Amount
7/12/24	67152	Tri Counties Ba	nk **		
			12V DC Winch w/Rope For T#236	07-00-11150-0	\$933.08
			Adapters For Brake Lath & Wheel Balancer	07-66-66100-6	\$1,304.50
			Batteries	07-63-63100-6	\$40.96
			Binoculars For Hydrographer	07-64-64100-6	\$289.56
			Binoculars For Roving Op. Trucks	07-66-66100-6	\$1,447.82
			Binoculars For Sly Compressor Building	01-61-61100-5	\$536.24
			Employee Coveralls	07-63-63103-6	\$576.31
			Office Supplies	07-60-60106-6	\$105.13
			Boat Motor Spark Plug Wire Set, Water Pump For Generator	07-64-64100-6	\$648.52
					\$5,882.12
7/12/24	67153	Valley Iron Inc.	Oroville		
			Aluminum Pipe	07-64-64100-6	\$89.45
					\$89.45
7/12/24	67154	Zoro Tools, Inc			
			Automatic Battery Charges For Sta. 2 & 8	07-64-64100-6	\$335.87
			High Speed Bit, Hole Saw Kit	07-66-66100-6	\$166.10
			Return For Credit Urinal & Fittings, Faucet, Toilet Paper Holder	07-00-11202-0	(\$1,046.38)
			Urinal & Fittings, Faucet, Toilet Paper Holder	07-00-11202-0	\$1,046.38
					\$501.97
7/12/24	67155	Access Informat	ion Management		
			June 2024 Shred Service	01-50-50201-0	\$271.50
					\$271.50
7/12/24	67156	Accularm Securi	ity Systems		
			July 2024 Alarm Monitoring at Power Div Hq.	07-66-66201-6	\$58.00
			July 2024 Email Notifications, Open/Close Reports-3 Location	01-58-58201-0	\$20.00
			July 2024 Fire/Burg Monitoring - Main Office & Shop	01-50-50201-0	\$61.00
			July 2024 Fire/Burg Monitoring at MRTP	01-53-53201-0	\$58.00
					\$197.00

Date	Check #	Vendor Name	Description	GL Account	Amount
7/12/24	67157	Advanced Docu	ment Concepts		
			June 2024 Back Office Printer/Copier Maintenance Contract	01-50-50380-0	\$123.00
			June 2024 Power Div Hq Printer/Copier Maintenance Contrac	07-60-60380-6	\$240.72
			June 2024 Printer/Copier Maintenance Contract	01-53-53380-0	\$3.61
			June 2024 Upstairs Printer/Copier Maintenance Contract	01-50-50380-0	\$298.55
			June 2024 Warehouse Printer/Copier Maintenance Contract	01-56-56380-0	\$31.40
					\$697.28
7/12/24	67158	Better Deal Exch	iange		
			Clamps, Threaded Seal Tape	01-00-15213-2	\$17.27
			Saw Blade, Snips	01-54-54270-0	\$22.71
			Spray Bottles	01-55-55102-0	\$7.58
			Tape Measure, Saw Blade	01-54-54104-0	\$33.10
			Wrench, Pliers, Bar Clamp/Spreader, Keyhole Saw	01-54-54270-0	\$78.86
					\$159.52
7/12/24	67159	Cranmer Engine	ering, Inc.		
			Colilert P/A 18hr - BTP	01-53-53201-2	\$30.00
			Colilert P/A 18hr - MRTP	01-53-53201-0	\$30.00
			Colilert P/A 18hr - MRTP	01-53-53201-0	\$120.00
			Colilert P/A 18hr - MRTP	01-53-53201-0	\$90.00
			Colilert P/A 18hr - Sly Creek Campground	07-65-65201-6	\$30.00
			Colilert P/A 18hr - Strawberry Campground	07-65-65201-6	\$60.00
			Colilert QT-High 18hr - BTP	01-53-53201-2	\$30.00
			Colilert QT-High 18hr - MRTP	01-53-53201-0	\$30.00
					\$420.00
7/12/24	67160	Grainger Inc.			
		-	Thread Chaser	01-56-56274-0	\$192.72
					\$192.72
7/12/24	67161	Grid Subject Ma	atter Experts		
		Í	June 2024 Professional Services - Standby Metering	07-60-60201-6	\$1,631.25
			, ,		\$1,631.25

Date	Check #	Vendor Name	Description	GL Account	Amount
7/12/24	67162	Hach Co.			
			Sample Vials for TU5200 Benchtop Laser NTU Meter	01-53-53260-0	\$195.62
					\$195.62
7/12/24	67163	InfoSend, Inc.			
			2023 Consumer Confidence Reports	01-50-50219-0	\$461.53
			June 2024 Cycles 1 - 10 Billing & Fed Ex Door Hangers	01-55-55114-0	\$6,774.24
			June 2024 Cycles 1 - 10 Billing & Fed Ex Door Hangers	01-55-55201-0	\$2,348.27
					\$9,584.04
7/12/24	67164	K-Gas, Inc.			
			Propane	01-53-53260-0	\$23.46
					\$23.46
7/12/24	67165	Lacey, Jennifer			
			Health Benefit Reimbursement - Lacey	01-50-50394-0	\$60.00
					\$60.00
7/12/24	67166	Lake Oroville A			
			4/1/24 - 6/30/24 Sewer Service	01-53-53250-0	\$156.18
					\$156.18
7/12/24	67167	McDonald, Rich			
			Health Benefit Reimbursement - McDonald	01-53-53394-0	\$53.83
					\$53.83
7/12/24	67168	Napa Auto Parts			
			Batter Packs	01-56-56274-0	\$275.70
			Battery Core Return - E139, Original Inv# 6134-106664	01-56-56150-0	(\$18.00)
			Battery, Core Deposit - E139	01-56-56150-0	\$144.59
			Battery, Core Deposit, Core Return - E224	01-56-56150-0	\$159.37
			Clearance Lights - T132	01-56-56150-0	\$20.52
			Filters, Lock & Driveshaft Nuts, Car Wash Brush & Wash/Wa	01-56-56150-0	\$175.14
			Gaskets - T8, Lights - T132, Pressure Switch - T8	01-56-56150-0	\$295.58
			Oil Filter, Silicone Gasket Maker, Transmission Lube	01-56-56150-0	\$49.08
			Wiper Blades - T132, Super Glue - Shop	01-56-56150-0	\$40.07
					\$1,142.05

Date	Check #	Vendor Name	Description	GL Account	Amount
7/12/24	67169	Nevers, Cory			
		, and the second	Health Benefit Reimbursement - Nevers	07-66-66394-6	\$60.00
					\$60.00
7/12/24	67170	Office Depot, In	ıc.		
			Toner	01-50-50106-0	\$375.09
			Toner, Index Tabs	01-50-50106-0	\$475.59
					\$850.68
7/12/24	67171	Recology Butte			
			June 2024 Garbage Service	07-66-66250-6	\$246.38
			June 2024 Garbage Service	01-56-56250-0	\$904.16
					\$1,150.54
7/12/24	67172	Tri Counties Ba			
			Toilet Paper, Foam Soap/Refill, Coffee, Disposal Cleaner	01-50-50100-0	\$99.17
			Utility Permit	01-54-54501-0	\$125.04
					\$224.21
7/12/24	67173	Tri Counties Bar			
			1/2" Die, Punch, Draw Stud	01-53-53260-0	\$101.20
					\$101.20
7/12/24	67174	Valley Iron Inc.	Oroville		
			Galv Threaded & Coupled Pipe	01-00-15213-2	\$106.98
			Galv Threaded & Coupled Pipe	01-00-15213-2	\$107.61
					\$214.59
7/12/24	67175	Valley-Wide Fas	steners		
			Nuts, Bolts - E128 (From 9/11/23)	01-56-56150-0	\$10.86
			Nuts, Bolts, Washers - E128 (From 8/31/23)	01-56-56150-0	\$93.64
			Washers, Bolts	01-56-56150-0	\$280.52
					\$385.02
7/15/24	67176	US Steel North	American		
			12' x 14' Heavy Duty Commercial Roll Up Doors for Metal Bui	01-00-11167-2	\$5,235.85
					\$5,235.85

Date	Check #	Vendor Name	Description	GL Account	Amount
7/17/24	67177	ACWA-JPIA			
			August 2024 Employee Vision and Dental Insurance	07-60-60400-6	\$2,090.52
			August 2024 Employee Vision and Dental Insurance	01-50-50461-0	\$2,156.82
			August 2024 Employee Vision and Dental Insurance	01-50-50400-0	\$4,008.62
			August 2024 Employee Vision and Dental Insurance	07-60-60461-6	\$1,873.78
					\$10,129.74
7/17/24	67178	ACWA-JPIA			
			April- June 2024 Workers Compensation	07-60-60393-6	\$13,387.84
			April- June 2024 Workers Compensation	01-50-50393-0	\$18,994.77
					\$32,382.61
7/19/24	67179	Void			
					\$0.00
					\$0.00
7/19/24	67180	Battershell, Jola			
			Mileage To Work At Water Div. Office 7/8 & 10/24	07-66-66140-6	\$53.60
					\$53.60
7/19/24	67181	Butte Co Neal	Road Recycling & Waste		
			Dispose of Debris	07-66-66201-6	\$113.82
					\$113.82
7/19/24	67182	Capital One			
			Bottled Water	07-64-64100-6	\$34.32
			Bottled Water	07-66-66100-6	\$34.32
			Bottled Water	07-63-63100-6	\$34.32
					\$102.96
7/19/24	67183	Geweke Ford			
			2024 Ford F550 4x4 Diesel Reg Cab Truck w/Dump Bed T#239	07-00-11150-0	\$104,247.00
			Tire and DMV For T#239	07-00-11150-0	\$45.25
					\$104,292.25

Date	Check #	Vendor Name	Description	GL Account	Amount
7/19/24	67184	Home Depot Cro			
		_	Sink Drain, Spackling	07-00-11202-0	\$26.89
			Tie Down Straps	07-66-66100-6	\$32.38
					\$59.27
7/19/24	67185	Napa Auto Parts			
			Brake Pads, Brake Parts, Fuses T#311	07-66-66150-6	\$166.14
			PCV Valve Grommets	07-00-11150-0	\$15.44
					\$181.58
7/19/24	67186	Ray's General H	ardware		
			Screws, Clamps, Scrappers, Chalk Line Real	07-63-63100-6	\$256.16
			Toilet Supply, Flange	07-00-11202-0	\$8.21
			V-Notch Trowels	07-00-11202-0	\$12.43
					\$276.80
7/19/24	67187	Recology Yuba-9	Sutter		
			Garbage Svc. For 7/2024 Sly Campgrounds	07-65-65250-6	\$1,913.39
			Garbage Svc. For 7/2024 Strawberry Campgrounds	07-65-65250-6	\$596.67
					\$2,510.06
7/19/24	67188	Sunbelt Rentals,	Inc.		
			Rent Elec. Diamond Grinder/Dust Extractor 6/6 - 7/3 FPH	07-63-63171-6	\$718.75
			Rent Elec. Diamond Grinder/Dust Extractor 6/6 - 7/3 KPH	07-63-63171-6	\$718.75
			Rent Elec. Diamond Grinder/Dust Extractor 6/6 - 7/3 SPH	01-61-61171-5	\$718.75
			Rent Elec. Diamond Grinder/Dust Extractor 6/6 - 7/3 WPH	07-63-63171-6	\$718.75
					\$2,875.00
7/19/24	67189	Tractor Supply (Credit Plan		
			Coupler Repair Kit	07-66-66260-6	\$21.64
					\$21.64
7/19/24	67190	Western Renewa	able Energy Generation Inf. Sys.		
			WREGIS For 7/2024 For KPH	07-63-63201-6	\$84.26
			WREGIS For 7/2024 For SPH	01-61-61201-5	\$84.26
					\$168.52

Date	Check #	Vendor Name	Description	GL Account	Amount
7/19/24	67191	AT&T			
			6/29/24 - 7/28/24 Circuit Billing	07-60-60251-6	\$626.87
			7/5/24 - 8/4/24 Firewall	07-68-68251-6	\$672.10
					\$1,298.97
7/19/24	67192	AT&T Long Dis	tance		
			6/3/24 - 7/2/24 Service	01-53-53251-0	\$46.79
			6/3/24 - 7/2/24 Service	01-50-50251-0	\$0.24
					\$47.03
7/19/24	67193	AT&T Mobility			
			7/3/24 - 8/2/24 Cell Phone Service	07-68-68251-6	\$45.76
			7/3/24 - 8/2/24 Cell Phone Service	01-50-50251-0	\$61.26
			7/3/24 - 8/2/24 Cell Phone Service	01-52-52251-0	\$45.76
			7/3/24 - 8/2/24 Cell Phone Service	07-67-67251-6	\$50.82
			7/3/24 - 8/2/24 Cell Phones Service	01-58-58251-0	\$91.06
			7/3/24 - 8/2/24 Cell Phones Service	07-63-63251-6	\$91.52
			7/3/24 - 8/2/24 Cell Phones Service, Tablets Service	01-55-55251-0	\$172.00
			7/3/24 - 8/2/24 Routers Service	07-68-68251-6	\$173.52
			7/3/24 - 8/2/24 Tablet Service	01-54-54251-0	\$40.24
					\$771.94
7/19/24	67194	Badger Meter			
			1" AMCO METER WITH ERT CONNECTOR	01-00-22300-0	\$834.82
			2" Meters	01-00-22300-0	\$1,870.81
			Meters	01-55-55113-0	\$472.25
					\$3,177.88
7/19/24	67195	Better Deal Exch	ange		
			Batteries	01-54-54104-0	\$19.47
			Fittings, Brass Gate Valves, PVC Pipe, Pipe Thread Sealant-T32	01-54-54104-0	\$135.66
			PVC Plug	01-54-54104-0	\$5.83
			Ratcheting Pipe Cutter	01-54-54270-0	\$31.17
			Synthetic Rubber All Purpose Caulk	01-56-56370-0	\$29.20
			Toilet Fill Valve, Wrench, Pliers	01-56-56370-0	\$60.37

Date	Check #	Vendor Name	Description	GL Account	Amount
					\$281.70
7/19/24	67196	BSK Associates			
			Total Haloacetic Acids, THMs, Total Organic Carbon - BTP	01-53-53201-0	\$313.00
			Total Haloacetic Acids, THMs, Total Organic Carbon-MRTP	01-53-53201-0	\$313.00
					\$626.00
7/19/24	67197	Cook, Dawn			
			Health Benefit Reimbursement - Cook	01-56-56394-0	\$55.00
					\$55.00
7/19/24	67198	Cranmer Engine	ering, Inc.		
			Colilert P/A 18hr - MRTP	01-53-53201-0	\$420.00
					\$420.00
7/19/24	67199	Meter, Valve &	Control		
			Mobile Radio	01-55-55102-0	\$3,235.47
					\$3,235.47
7/19/24	67200	Napa Auto Parts			
			Absorbent Mats, Air Filter - T8	01-56-56150-0	\$132.70
			Electrical Split Looms, Fuel & Oil Filters - T132	01-56-56150-0	\$87.99
			Oil Change Sticker, Lights - T132	01-56-56150-0	\$185.29
			Returned Lights -T132, Original Inv# 6134-106657	01-56-56150-0	(\$236.87)
					\$169.11
7/19/24	67201	O'Reilly Auto Pa	arts		
			Tail Light - T313	01-56-56150-0	\$86.70
			Tar, Grease & Sap Remover - T313	01-56-56150-0	\$10.81
			Toggle Switch, Fuse Holder, Fan Assembly - E150	01-56-56150-0	\$97.90
			Towels, Air Fresheners, Protectant Wipes - T313	01-56-56150-0	\$40.77
					\$236.18
7/19/24	67202	Oro Dam Auto (Center		
			Brake Pads, Shim Kits - T308 & Shop	01-56-56150-0	\$161.81
					\$161.81

Date	Check #	Vendor Name	Description	GL Account	Amount
7/19/24	67203	Oroville Ford			
			Heater Hose - T313	01-56-56150-0	\$147.07
					\$147.07
7/19/24	67204	Oroville, City of	1		
			June 2024 City Utility Tax	01-00-22907-0	\$2,211.05
					\$2,211.05
7/19/24	67205	Powerplan - OII	В		
			Bowl Kit - T132	01-56-56150-0	\$92.24
			Filter Kits	01-56-56150-0	\$210.47
					\$302.71
7/19/24	67206	Thatcher Compa	any		
			48,000 lb Load of NSF Approved Liquid Aluminum Sulfate	01-53-53102-0	\$4,783.16
					\$4,783.16
7/19/24	67207	Tractor Supply	Credit Plan		
			Rubber/Muck Boots	01-54-54103-0	\$346.38
					\$346.38
7/19/24	67208	U.S. Bank **			
			6/12/24 - 7/11/24 Satellite Internet Service	01-53-53251-0	\$120.00
			6/14/24 - 7/13/24 Video Conferencing Service	01-58-58201-0	\$16.71
					\$136.71
7/19/24	67209	Vista Net, Inc.			
			July 2024 Fiber Internet	01-50-50251-0	\$820.10
			July 2024 Fiber Internet	07-60-60251-6	\$820.10
			July 2024 File Storage	01-58-58201-0	\$25.00
			July 2024 File Storage	07-68-68201-6	\$25.00
			July 2024 MSP Network Monitoring	01-50-50251-0	\$114.50
			July 2024 MSP Network Monitoring	07-60-60251-6	\$114.50
			Reseed Power Div Offsite Backup	07-68-68201-6	\$32.50
					\$1,951.70

Date	Check #	Vendor Name	Description	GL Account	Amount
7/24/24	67210	AFLAC			
			Employee Supplemental Disability/Life Insurance PR 7/12 & '	01-00-22915-2	\$1,505.40
					\$1,505.40
7/24/24	67211	Empower Annu	ity Ins Co of America		
			PR 7/26/24 Employee 457 Contributions	01-00-22908-2	\$100.00
					\$100.00
7/24/24	67212	IBEW #1245			
			July 2024 Member Dues	01-00-25207-0	\$6,443.44
					\$6,443.44
7/24/24	67213	Mission Square			
			PR 7/26/24 Employee 457 Contributions	01-00-22908-2	\$2,493.44
					\$2,493.44
7/24/24	67214	Nationwide Ret			
			PR 7/26/24 Employee 457 Contributions	01-00-22908-2	\$1,897.44
					\$1,897.44
7/24/24	67215	Reliance Standa			
			August 2024 Employee Life Insurance	07-60-60402-6	\$308.62
			August 2024 Employee Life Insurance	01-50-50402-0	\$588.36
					\$896.98
7/24/24	67216	Standard Insura			
			August 2024 Employee Disability Insurance	07-60-60403-6	\$1,276.33
			August 2024 Employee Disability Insurance	01-50-50403-0	\$1,786.56
					\$3,062.89
7/26/24	67217	AT&T			
			Local Calls 7-10-24 to 8-9-24 - FPH	07-63-63251-6	\$139.33
			Local Calls 7-10-24 to 8-9-24 - Hq	07-66-66251-6	\$1,653.97
			Local Calls 7-10-24 to 8-9-24 - SPH	01-61-61251-5	\$194.33
					\$1,987.63

Date	Check #	Vendor Name	Description	GL Account	Amount
7/26/24	67218	AT&T			
			For Circuits 7-10-24 to 8-9-24	07-60-60251-6	\$899.69
					\$899.69
7/26/24	67219	AT&T			
			For KPH Fiber Optic Connection 7/2024	07-60-60251-6	\$1,065.31
					\$1,065.31
7/26/24	67220	B & G Smog			
			Smog Test On C#5, Smog Test On T#97	07-66-66201-6	\$73.50
			Smog Test On T#103	07-66-66201-6	\$36.75
			Smog Test On T#109	07-66-66201-6	\$36.75
			Smog Test On T#210	07-66-66201-6	\$36.75
			Smog Test On T#223	07-66-66201-6	\$36.75
					\$220.50
7/26/24	67221	Better Deal Exch	nange		
			Air Filters	07-68-68100-6	\$246.68
					\$246.68
7/26/24	67222	Consolidated El	ectrical Distributors, Inc.		
			Conduit & Fittings - Piezometer At MR Dam	07-00-11140-0	\$563.33
			Conduit & Fittings - Piezometer At Sly Dam	07-00-11140-0	\$563.33
					\$1,126.66
7/26/24	67223	Gannett Flemin	g, Inc.		
			FERC Compliant Security Assessment Upgrade 5/2024	07-67-67201-6	\$9,704.05
					\$9,704.05
7/26/24	67224	Home Depot Cr	edit Service		
			Rebar	07-66-66260-6	\$217.89
			Tie Downs For T#239	07-66-66100-6	\$64.76
					\$282.65
7/26/24	67225	McMaster Carr S			
			Stick On Numbers For Trucks & Equipment	07-66-66100-6	\$156.33
			Wall Base, Floor Adhesive, Trowels	07-00-11202-0	\$404.05
					\$560.38

Date	Check #	Vendor Name	Description	GL Account	Amount
7/26/24	67226	Napa Auto Parts			
			DEF Fluid For Generators At LGV Dam Recoating Job	07-67-67201-6	\$140.62
			DEF Fluid, Oil Filters, Engine Oil	07-66-66150-6	\$177.55
					\$318.17
7/26/24	67227	Oroville Ford			
			Cab Air Filter T#212	07-66-66150-6	\$31.24
					\$31.24
7/26/24	67228	PBM Supply & 1			
			11/4" 90 Deg. Poly Street Elbow	07-66-66260-6	\$7.86
			11/4" MPTX 1" HA 90 Deg.	07-66-66260-6	\$3.85
			Adapter 1" GM - 1-1/4 GM	07-66-66260-6	\$15.41
			O-Ring	07-66-66260-6	\$1.49
			Rector Seal-Tru-Blue 1.3 Oz. Tube	07-66-66260-6	\$12.52
					\$41.13
7/26/24	67229	Phoscrete Corpo	ration		
			Phoscrete Formula 3-VO Kit 22#, L Mixing Paddle	07-64-64260-6	\$563.76
					\$563.76
7/26/24	67230	Ramos Oil Co.			
			Diesel For Generators At LGV Dam Recoating Job	07-67-67201-6	\$1,784.36
			Gas & Diesel At Hq.	07-66-66160-6	\$7,622.46
					\$9,406.82
7/26/24	67231	Ray's General H	ardware		
			Caulking	07-00-11202-0	\$9.18
			Fans For Office	07-60-60100-6	\$85.17
					\$94.35
7/26/24	67232	Valley Iron Inc.			
			Pipe, Square Tubing, Flat Bar, Carbon Rems	07-66-66260-6	\$3,515.73
					\$3,515.73
7/30/24	67233	Horn, Scott			
			Regular Earnings	07-63-63301-6	\$3,401.96
					\$3,401.96

Date	Check #	Vendor Name	Description	GL Account	Amount
7/30/24	67234	Horn, Scott			
			Sick and Vacation Earnings	07-63-63303-6	\$798.51
					\$798.51
7/26/24	67235	Absolute Concre			
			MRTP Metal Storage & Work Shop Building 40'x45' Concrete I	01-00-11167-2	\$29,900.00
					\$29,900.00
7/26/24	67236	AT&T			
			7/14/24 - 8/13/24 MRTP Internet Connection	01-53-53251-0	\$127.69
					\$127.69
7/26/24	67237	AT&T		04 50 50551	
			7/10/24 - 8/9/24 Local Calls Service	01-50-50251-0	\$1,238.50
			7/10/24 - 8/9/24 Local Calls Service	01-53-53251-0	\$1,178.46
= 10 : 10 :	(====				\$2,416.96
7/26/24	67238	AT&T Mobility			
			6/19/24 - 7/18/24 Cell Phone Service	07-63-63251-6	\$168.84
			6/19/24 - 7/18/24 Tablet Service	01-58-58251-0	\$31.76
= /o < /o /	(500 0				\$200.60
7/26/24	67239	Butte Co Neal	Road Recycling & Waste		
			Debris Disposal	01-54-54250-0	\$42.80
= /2 / /2 /					\$42.80
7/26/24	67240	Dan's Electrical		0.4 = 0 = 0.000	
			Misc Electrical Components for MRTP Lighting	01-53-53260-0	\$1,199.84
			Wire, Slice Kits - E150	01-56-56150-0	\$63.76
T/26/24	(50.44				\$1,263.60
7/26/24	67241	Grainger Inc.	0.1 .177.1	04 50 500 (0.0	Ф222 45
			Solenoid Valves	01-53-53260-0	\$333.47
7/0//04	(F0.40	T 1 (' 1 D	P. 1. (O. 31)		\$333.47
7/26/24	67242	Industrial Powe	r Products-Oroville	01 FC FC1F0 0	ф40 Г
			Air Filters	01-56-56150-0	\$13.77
					\$13.77

Date	Check #	Vendor Name	Description	GL Account	Amount
7/26/24	67243	Macquarie Equi	pment Capital Inc.		
			7/12/24 - 8/11/24 Upstairs Printer Lease #2364939001	01-50-50171-0	\$259.80
			7/7/24 - 8/6/24 Warehouse Printer Lease #2364939002	01-56-56170-0	\$75.78
					\$335.58
7/26/24	67244	Minasian, Meith	n, Soares, Sexton & Cooper, LLP		
			June 2024 Professional Services	01-50-50208-0	\$2,325.38
			June 2024 Professional Services	07-60-60208-6	\$1,093.50
			June 2024 Professional Services For NYWD CEQA	07-60-60208-6	\$16,048.79
			June 2024 Professional Services For Water Transfer	07-60-60208-6	\$68.85
			June 2024 Prof. Svcs - NYWD Breach of Contract Litigation	07-60-60208-6	\$33,629.38
					\$53,165.90
7/26/24	67245	Northern Calif.	Water Association		
			Joint Defense/Expert Cost-Sharing - Support Healthy Rivers	01-50-50208-0	\$8,350.00
					\$8,350.00
7/26/24	67246	Office Depot, In	ic.		
			Record Accounting Books, Toner	01-53-53100-0	\$318.70
					\$318.70
7/26/24	67247	Peterson, Shawr	Peterson, Shawn		
			Reimburse T2 State Test Fee & Certification Fee	01-54-54408-0	\$125.00
					\$125.00
7/26/24	67248	Ramos Oil Co.			
			Diesel	01-53-53130-0	\$3,992.55
					\$3,992.55
7/26/24	67249	SmartSights			
			SmartSights WIN911 License Upgrade	01-58-58360-0	\$1,000.00
					\$1,000.00
	67250	Verizon Wireles	SS .		
			6/11/24 - 7/10/24 After Hours Cell Phone Service	01-54-54251-0	\$4.90
			6/11/24 - 7/10/24 D. Leon's Cell Phone Service	07-60-60251-6	\$52.24
			6/11/24 - 7/10/24 MRTP Cell Phone Service	01-53-53251-0	\$87.35
					\$144.49

Date	Check #	Vendor Name	Description	GL Account	Amount
7/26/24	67251	Vista Net, Inc.			
			Anti Virus	07-60-60201-6	\$198.56
			Anti Virus	01-58-58201-0	\$248.20
			Email Spam Service	01-58-58201-0	\$77.50
			Email Spam Service	07-68-68201-6	\$65.00
			IT Backup License	01-58-58360-0	\$330.00
			Mobile Control Advanced	07-68-68201-6	\$9.00
			Monthly Protection License	01-58-58201-0	\$110.00
			Monthly Protection Subscription	01-58-58201-0	\$252.00
			MRTP Backup License	01-58-58360-0	\$330.00
			Power Backup License	07-68-68380-6	\$390.00
			Server	01-58-58201-0	\$350.00
			Server	07-68-68201-6	\$245.00
					\$2,605.26
7/31/24	67252	Endres, Tara			
			Refund Check 020995-000, 3124 Oro Bangor Hwy	01-00-22200-0	\$31.03
					\$31.03
7/31/24	67253	Forbes, Alex			
			Refund Check 010609-000, 4250 Hildale Ave	01-00-22200-0	\$471.07
					\$471.07
7/31/24	67254	Horne LLP			
			Refund Check 021603-000, 25 Linda Loma Dr.	01-00-22200-0	\$587.03
					\$587.03
7/31/24	67255	Karm Saran Rea	1 Estate Inc		
			Refund Check 003042-000, 51 Wakefield Dr	01-00-22200-0	\$61.00
					\$61.00
7/31/24	67256	Morin, Michael			
			Refund Check 012017-000, 36 Skyline Way	01-00-22200-0	\$37.48
					\$37.48

Date	Check #	Vendor Name	Description	GL Account	Amount
7/31/24	67257	Reichert, Jay or	Tammy		
			Refund Check 017830-000, 15 Pleasant Oak Ln	01-00-22200-0	\$44.33
					\$44.33
7/10/24	240701	Cal PERS			
			July 2024 Employee/ Retiree Health Insurance	07-60-60400-6	\$44,762.11
			July 2024 Employee/ Retiree Health Insurance	01-00-22914-2	\$2,535.40
			July 2024 Employee/ Retiree Health Insurance	01-50-50461-0	\$4,046.25
			July 2024 Employee/ Retiree Health Insurance	01-50-50400-0	\$87,111.51
			July 2024 Employee/ Retiree Health Insurance	01-50-50461-0	\$27,343.36
			July 2024 Employee/ Retiree Health Insurance	07-60-60461-6	\$6,294.18
			July 2024 Employee/ Retiree Health Insurance	07-60-60461-6	\$19,026.92
					\$191,119.73
7/10/24	240702	CalPERS			
			PR 7/12/24 PEPRA Employee Retirement	01-00-22931-2	\$9,175.09
			PR 7/12/24 Classic Employee Retirement	01-00-22931-2	\$9,953.65
			PR 7/12/24 PEPRA ER% Retirement	01-50-50413-0	\$9,317.10
			PR 7/12/24 Classic ER% Retirement	01-50-50413-0	\$20,541.82
					\$48,987.66
7/10/24	240703	CalPERS 457 Pla	in		
			PR 7-12-24 Employee 457 Contributions	01-00-22908-2	\$3,982.12
					\$3,982.12
7/10/24	240704	Lincoln Financia	al Group		
			PR 7-12-24 Employee 457 Contributions	01-00-22908-2	\$1,631.03
					\$1,631.03
7/24/24	240705	CalPERS			
			PR 7/26/2024 Employee- Classic Employee Retirement	01-00-22931-2	\$9,970.79
			PR 7/26/2024 Employee- PEPRA Employee Retirement	01-00-22931-2	\$9,175.09
			PR 7/26/2024 Employer- Classic ER% Retirement	01-50-50413-0	\$20,577.21
			PR 7/26/2024 Employer- PEPRA ER% Retirement	01-50-50413-0	\$9,317.10
					\$49,040.19

Date	Check #	Vendor Name	Description	GL Account	Amount	
7/24/24	240706	CalPERS 457 Plan				
			PR 7/26/24 Employee 457 Contributions	01-00-22908-2	\$3,979.64	
					\$3,979.64	
7/24/24	240707	Lincoln Financia	al Group			
			PR 7/26/2024 Employee 457 Contributions	01-00-22908-2	\$1,810.78	
					\$1,810.78	
7/30/24	240708	CA Dept of Tax & Fee Administration				
			Piezometer Measuring Device	07-00-11140-0	\$1,439.00	
					\$1,439.00	
7/31/24	240709	CalPERS				
			Classic Plan-7903 Prepay UAL for July 2024 - June 2025	01-00-14409-0	\$624,759.00	
			PEPRA Plan-26670 Prepay UAL for July 2024 - June 2025	01-00-14409-0	\$7,211.00	
					\$631,970.00	
			July Check Total		\$1,773,042.28	
			Credit Card **			
			IIII Y PAYROLL DETAIL			

JULY PAYROLL DETAIL

PAYROLL STATE & FED TAXES		\$ 173,536.88
PAYROLL NET		\$ 336,505.07
TOTAL		\$ 510,041.95



SOUTH FEATHER WATER & POWER AGENCY

TO: Board of Directors

FROM: Kristen McKillop, Regulatory Compliance Manager

DATE: August 21, 2024

RE: General Information (regarding matters not scheduled on agenda)

August 27, 2024 Board of Directors Meeting

OWNERS DAM SAFETY PROGRAM COMPLIANCE

UPCOMING SEPTEMBER INSPECTION REQUIREMENTS FROM OUR STATE AND FEDERAL REGULATORS:

<u>Federal Energy Regulatory Commission, Division of Dam Safety and Inspections (FERC D2SI)</u> <u>Requirements (per FERC Engineering Guidelines)</u>

- 1. Overall description of dam safety program including an organization chart
- 2. Identification of the person in the owner's organization that is responsible for dam safety
- 3. Specific Activities in a Dam Safety Program
 - a. Operation and maintenance of projects
 - b. Collection and evaluation of Dam Safety Surveillance and Monitoring information and data
 - c. In-house Inspection Program including Part 12D Independent Consultant inspection, if applicable
 - d. Identification, planning, design, and construction of dam safety improvements and modifications
 - e. Emergency Action Plans including collaboration with local emergency managers
 - f. Project security
 - g. Compliance with FERC dam safety regulations, guidelines, and license requirements including the Reporting of Safety Related Conditions at projects (12.10(a) reporting
- 4. Organizational Responsibility for the following:
 - a. Approval of budgets and expenditures for dam safety and maintenance
 - b. Listing of organization elements involved with project safety
 - c. Project shutdown for safety related events and incidents
 - d. Training to ensure operation staff understands the relationship between project safety and collection and evaluation of DSSMP
- 5. Minimum Elements of an Acceptable Program

- a. Clear designation of responsibility, oversight and authority
- b. Responsibility requires authority of all organizational elements that are involved in dam safety decisions and budgeting
- c. Access to sufficient technical resources and expertise
- d. Proactive and informed owner inspection and engineering evaluation program
- e. Adequate on-site presence or remote monitoring capability
- 6. Questions for Engineers to Consider in Determining Adequacy of Owner's Dam Safety Program
 - a. Number of dams
 - b. Is there a Dam Safety Officer?
 - c. Is there in-house expertise?
 - d. Does owner rely completely on outside consultants?
 - e. Is there an experienced, knowledgeable and dependable operation staff?

MINIMUM ACCEPTABLE DAM SAFETY PROGRAM (Size variable depending on dam inventory)

- 1. A person responsible for dam safety (Dam Safety Officer) with the authority to maintain dam safety
- 2. A dam safety inspection program
- 3. Access to experienced dam safety expertise
- 4. An EAP program that is well coordinated with the local emergency management agencies,

Division of Safety of Dams (DSOD) Requirements (per CA Water Code § 6101-6102)

The Division of Safety of Dams as part of the California Department of Water Resources inspects and reevaluates its jurisdictional dams and reservoirs for the purpose of determining their safety. DSOD requires owners to keep records of, and to report on, maintenance, operation, staffing, and engineering and geologic investigations and shall issue such rules and regulations and orders as necessary to secure maintenance and operation and to require staffing and engineering and geologic investigations which will safeguard life and property.

- DSOD shall inspect dams, reservoirs, and appurtenant structures to verify their safety in accordance with the following schedule:
 - A facility that has been determined by the department to have a hazard classification of significant, high, or extremely high, shall be inspected at least once per fiscal year.
 - A facility that has been determined by the department, pursuant to Section 6160, to have a hazard classification of low shall be inspected at least once every two fiscal years.
 - o Inspections shall minimally include visual inspection of major features of the dam, including its groins, abutments, and toe areas, the dam's spillway, and the dam's outlet works. The inspection shall also evaluate seepage and instrumentation, and include a review of available geological data and existing geological conditions.
- An owner of a dam shall operate critical outlet and spillway control features on an annual basis and shall demonstrate their full operability in the presence of the department every three years or as directed by the department.

AUGUST 2024 REGULATORY COMPLIANCE BUDGETARY UPDATES:

SCHNABEL ENGINEERING WORK:

- Conducted Little Grass Valley 10-Year Radial Gate Inspections required by FERC
- Site visits to SCDD/SFDD for finalization of anchor system design and recommendations
- Development of Penstock Patrol SOPs

GANNETT FLEMING WORK:

- Ongoing support provided for compliance with FERC Security Branch requests.
- The development of a FERC compliant Public Safety Plan is almost complete. The newest mapping technologies were deployed in capturing all safety features of the Project. This document will be a valued tool for ensuring adequate public awareness and safety around our Hydropower Project.
- Significant progress working with CDSE and Gannett Fleming team on revised Cal OES compliant EAP.

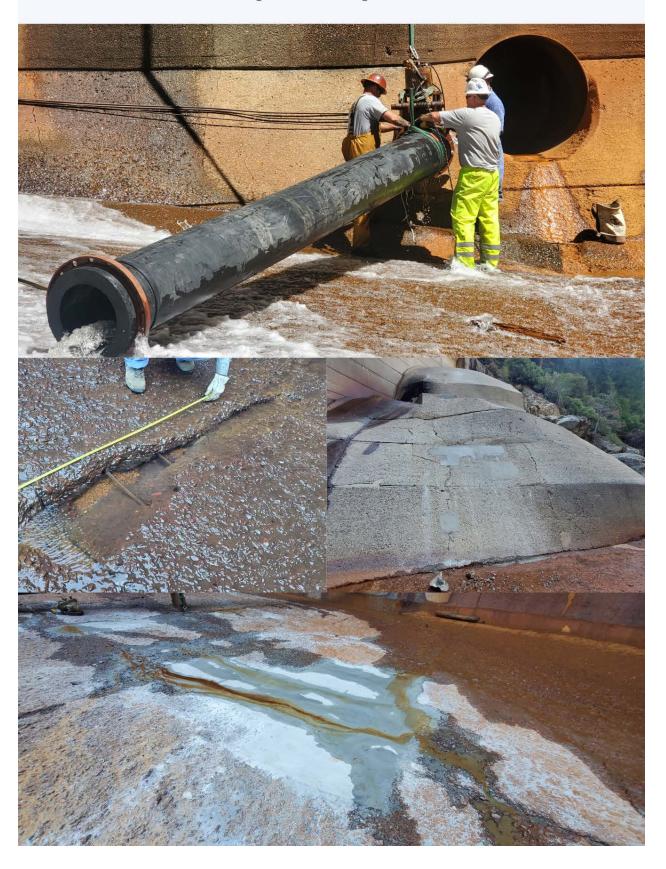
TECHNO COATINGS WORK:

- Completed the recoating of the Little Grass Valley Dam Low-level Outlet (required by DSOD) and Valve Chamber. (See photos below)
- Due to an unexpected California ISO declared Restricted Maintenance Operations for the CAISO Grid, Techno crews were delayed in starting the SF14 project. In the interim, they prepped and recoated a segment of the Forbestown Penstock that was coated last summer, but sustained rockfall damage this winter. Additionally, they prepped, primed and painted two rusting roll-ups doors at Power Division HQ.
- Completed the recoating of the SF14 PRV. (See photos below)

DAM SAFETY MAINTENANCE:

- Crews assisted Techno Coatings with confined space monitoring during the work at Little Grass Valley Dam.
- Crews performed annual performance maintenance on the Little Grass Valley Radial Gates during the inspection conducted by Schnabel.
- Crews fabricated, installed and monitored the bypass valving to maintain minimum fish flows during the Slate Creek Diversion Dam spall repairs (required by DSOD) completed by Syblon Reid Contractors. (See photos below)
- Crews are performing annual maintenance at every dam and critical appurtenant structure, ensuring that all requested items by FERC and DSOD have been addressed ahead of the September inspections.

Slate Creek Diversion Dam Spall Repairs



Little Grass Valley Dam -10-Year Radial Gate Inspection Annual PM's



Little Grass Valley Dam LLO and Valve Chamber













Woodleaf Penstock/SF14 PRV

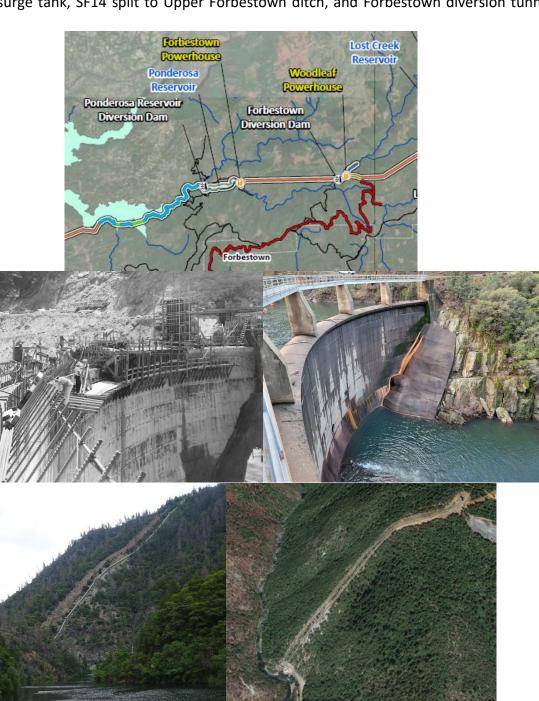








ODSP HIGHLIGHT #5 – FORBESTOWN DIVERSION DAM: Forbestown Diversion Dam regulates run-off from the South Fork of the Feather River, acts as an afterbay for Woodleaf Powerhouse and as a forebay for Forbestown Powerhouse. Water is diverted at Forbestown Diversion Dam after being released from Woodleaf Powerhouse on the South Fork Feather River and flows through the Forbestown tunnel and penstock to the powerhouse. The associated project features are the reservoir, dam, spillway, intake works, outlet works, Woodleaf Powerhouse, tunnel and exposed penstock, surge tank, SF14 split to Upper Forbestown ditch, and Forbestown diversion tunnel gates.



- Location: Located 26 miles from SFWPA Board room on the South Fork of the Feather River, near the town of Clipper Mills in Butte County. Additional inflows to the reservoir are via the tunnel from Lost Creek Dam.
- Construction Completed: 1962
- Dam Type: Concrete Arch
- Dam Classification: Low Hazard for both FERC and DSOD
- Powerhouses: The diversion dam serves as a regulating reservoir for the Woodleaf Powerhouse outflow and Forbestown Powerhouse inflow. The 60 MW Woodleaf Powerhouse is located on the south shore of the Forbestown Diversion Reservoir. The intake and conveyance to the Woodleaf Powerhouse is comprised of the Woodleaf Tunnel and Penstock, beginning at Lost Creek reservoir, approximately 500 ft south of the dam. The Woodleaf Tunnel is about 2.8 miles long. The penstock is protected against high transient pressures by a surge tank located 73 ft from the downstream tunnel portal. From the surge tank, the exposed section of the penstock is about 9,106 ft long, and traverses 1,374 ft vertically to the Woodleaf Powerhouse. The Woodleaf tunnel and penstock have a maximum flow of 620 cfs. Water is diverted from the Forbestown Diversion Dam Reservoir through the Forbestown tunnel and penstock to feed the Forbestown Powerhouse, which has a generator capacity of 36,450 kW.
- Jurisdictional Authority: FERC, DSOD, USFS and Butte County Sheriff
- Inspection Requirements: Quarterly CDSC, Annual FERC & DSOD, ongoing staff observations.
- **Restrictions:** Because the reservoir is domestic water supply, no swimming, boating or entry into the reservoir is allowed.



SOUTH FEATHER WATER & POWER AGENCY

TO: Board of Directors

FROM: Dan Leon, Power Division Manager

DATE: August 22, 2024

RE: General Information (regarding matters not scheduled on agenda)

August 27, 2024 Board of Directors Meeting

OPERATIONS

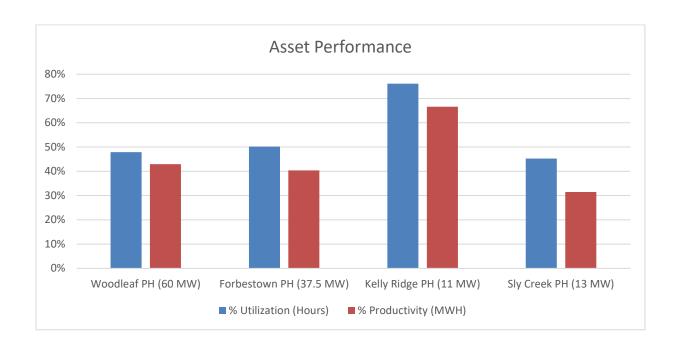
Power Division Summary, Reservoir Storage, and Precipitation Reports for August 2024 are attached.

South Fork Diversion tunnel, which supplies Sly Creek Reservoir, conveyed 1.3 kAF. Slate Creek Diversion tunnel, which also supplies Sly Creek Reservoir, conveyed 0 AF. Little Grass Valley and Sly Creek Reservoirs combined storage was 122 kAF at month's end. No reservoirs are currently spilling.

DWR Bulletin 120 observed precipitation conditions and reports will resume in the 2025 water season.

ASSET PERFORMANCE

Asset performance and availability for July 2024 is summarized in the following two tables:



	Generation Asset Availability									
a. Powerhouse	b. Capacity MW	c. Available for Generation Hours	d. Generation Dispatched above 50% Output Hours	e. Generation Dispatch Potential Output Hours						
Woodleaf	60.0	726	327	399						
Forbestown	37.5	727	324	403						
Kelly Ridge	11.0	667	485	182						
Sly Creek	13.0	725	296	429						

MAINTENANCE

Powerhouses

- Woodleaf Powerhouse
 - Operational status: Not in service, due to PG&E transmission outage.
 - o Annual maintenance outage: Scheduled for February 2025.
 - o Forced outages: July 2-3, due to Thompson fire.
- Forbestown Powerhouse
 - o Operational status: Not in service, due to PG&E transmission outage.
 - o Annual maintenance outage: Scheduled for March 2025.
 - o Forced outages: July 2-3, due to Thompson fire.

- Sly Creek Powerhouse
 - Operational status: Not in service, due to PG&E transmission outage.
 - Annual maintenance outage: Scheduled for October 2024.
 - Forced outages: July 2-3, due to Thompson fire. July 4, manually operate Station Service switching.
 - Other maintenance: Remove cooling water pump for overhaul, repair crane, perform crane inspections.
- Kelly Ridge Powerhouse
 - o Operational status: In service, normal dispatch schedule.
 - o Annual maintenance outage: Scheduled for November 2024.
 - Forced outages: July 2-5 due to Thompson fire.

Project Facilities and Assets

- USGS Gauge Inspections Accompany USGS technician at field sites.
- SF-14 Site Perform maintenance, install security lighting.
- Ponderosa Reservoir Perform spillgate maintenance, inspect log booms, patrol reservoir, test lower-level outlet valve, install gate at boat ramp.
- Miners Ranch Canal Check and clean grizzlies, patrol canal.
- Station 2 Clean trash rack.
- Power Division Office Perform earth grading at rear of building to provide adequate drainage for precipitation runoff.
- Project Roadways Apply herbicide.
- Outlying Dam Locations Apply herbicide.
- Various Project Locations Plan installation of security lighting, remove trees near security fencing, test standby generators, maintain communication equipment.
- Powerhouses Inspect and survey condition of Station Service Switchgear equipment.
- Fleet Vehicles and Heavy Equipment Perform service and repairs.

PG&E Transmission and Distribution System Outages

- Scheduled outage from August 8 6:00 through August 25 18:00 for 115-kV transmission lines, to perform maintenance. Sly Creek Ph, Woodleaf Ph and Forbestown Ph are unable to generate during this outage.
- Scheduled outage from August 19 through August 21 for Kanaka 1101 circuit, to perform maintenance. Stations 7 and 8 will be sourced from a Standby Generator during this

outage.

- Scheduled outage on August 24 19:00-19:30, to repair equipment. Forbestown Ph will not have station service during this outage.
- Scheduled outage on August 25 1:00-11:00 for Challenge 1101 circuit, to replace equipment. Woodleaf Ph and Sly Creek Ph will not have station service during this outage, and will be sourced from Standby Generators.
- Scheduled outage from October 10 7:00 through October 14 18:00 for 60-kV transmission lines, to perform maintenance. Kelly Ridge Ph will be unable to generate during this outage.

PROJECT WORK

No new update

PERSONNEL

- Recruitment, Roving Hydro Operator. The Agency is recruiting for a Roving Hydro Operator, Journey Level, in preparation for future staff retirement.
- Recruitment, Hydro Civil Engineer. The Agency is recruiting for a Licensed Civil Engineer, with a working background in the hydropower sector. Work experience and knowledge in the following are required: Perform civil engineering and project engineering for Agency power and water facilities which include storage reservoirs, dams, hydroelectric plants, conveyance and distribution systems, and buildings. Participate in the Agency's Dam Safety Program. Develop engineering procedures, methods and standards. Provide engineering support for repair, maintenance and upgrade of Agency facilities and assets. Perform project management for capital projects and contractor work.

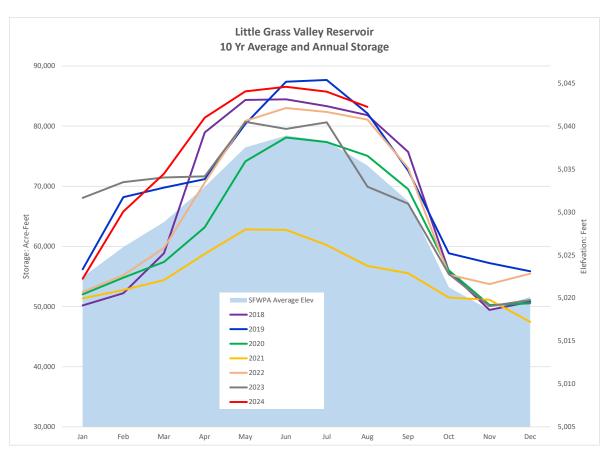
SOUTH FEATHER WATER AND POWER SOUTH FEATHER POWER PROJECT 2024

Reservoir and Stream Operations

	RESE	RVOIF	RELEVATIONS			MONTHLY AVERAGE	STREAM RELEASES	}
	Little Grass	Valley	Sly Creel	k	Release to SFFR	Release to SFFR	Release at	Release at
Maximum Elevation End of Month Conditions	5,046.50	Feet	3,530.00	Feet	at LGV Dam	at Forbestown Div.	Lost Creek Dam	Slate Creek Div.
January	5,026.20	Feet	3,501.94	Feet	9.41 cfs	7.48 cfs	7.21 cfs	78.70 cfs
February	5,034.62	Feet	3,507.77	Feet	9.61 cfs	77.40 cfs	272.00 cfs	454.00 cfs
March	5,037.91	Feet	3,511.52	Feet	9.75 cfs	486.00 cfs	100.00 cfs	403.00 cfs
April	5,044.93	Feet	3,515.18	Feet	108.00 cfs	17.90 cfs	29.90 cfs	496.00 cfs
May	5,045.11	Feet	3,519.60	Feet	247.00 cfs	55.00 cfs	72.40 cfs	371.00 cfs
June	5,044.85	Feet	3,510.94	Feet	29.40 cfs	11.00 cfs	11.00 cfs	61.60 cfs
July	5,043.94	Feet	3,482.70	Feet	9.48 cfs	11.00 cfs	10.00 cfs	14.10 cfs
August	0.00	Feet	0.00	Feet	0.00 cfs	0.00 cfs	0.00 cfs	0.00 cfs
September	0.00	Feet	0.00	Feet	0.00 cfs	0.00 cfs	0.00 cfs	0.00 cfs
October	0.00	Feet	0.00	Feet	0.00 cfs	0.00 cfs	0.00 cfs	0.00 cfs
November	0.00	Feet	0.00	Feet	0.00 cfs	0.00 cfs	0.00 cfs	0.00 cfs
December	0.00	Feet	0.00	Feet	0.00 cfs	0.00 cfs	0.00 cfs	0.00 cfs

Powerhouse Operations

	Sly Creek	Woodleaf	Forbestown	Kelly Ridge	Energy Revenue
January	2,295.95 MWH	17,954.83 мwн	13,370.48 MWH	6,954.12 MWH	\$2,154,462.62
February	3,371.09 MWH	6,945.00 MWH	17,110.62 MWH	6,722.67 MWH	\$1,561,106.98
March	4,333.55 MWH	24,722.04 MWH	4,316.61 MWH	7,149.10 MWH	\$1,918,250.07
April	3,638.24 MWH	23,513.03 MWH	16,528.04 MWH	6,724.28 MWH	\$2,488,424.77
May	3,984.26 MWH	21,330.07 MWH	14,416.07 MWH	6,143.93 MWH	\$2,334,520.91
June	1,815.02 MWH	11,059.40 MWH	7,091.69 MWH	5,859.23 MWH	\$1,653,256.67
July	2,967.52 MWH	18,701.42 MWH	10,999.71 MWH	4,891.80 мwн	\$2,052,015.23
August	0.00 MWH	0.00 MWH	0.00 MWH	0.00 MWH	\$0.00
September	0.00 MWH	0.00 MWH	0.00 MWH	0.00 MWH	\$0.00
October	0.00 MWH	0.00 MWH	0.00 MWH	0.00 MWH	\$0.00
November	0.00 MWH	0.00 MWH	0.00 MWH	0.00 MWH	\$0.00
December	0.00 MWH	0.00 MWH	0.00 MWH	0.00 MWH	\$0.00
	22,405.63 MWH	124,225.77 MWH	83,833.22 MWH	44,445.12 MWH	\$14,162,037.25



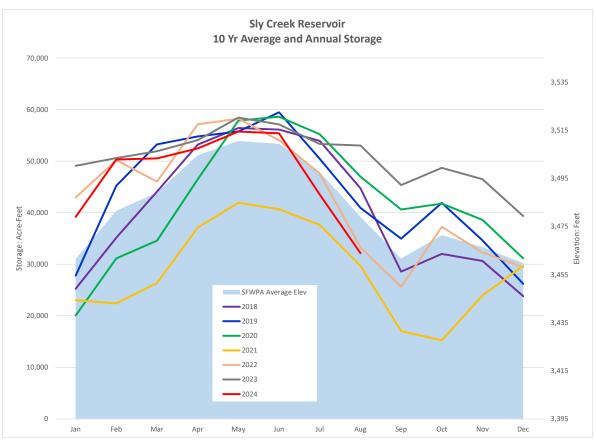
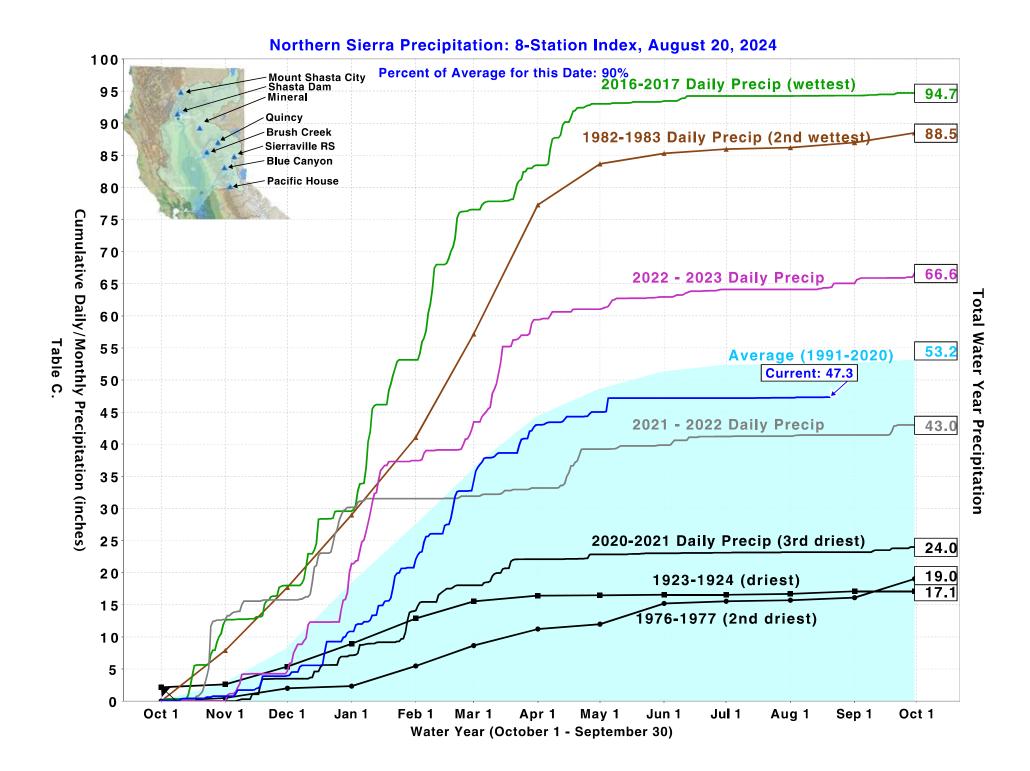


Table B.





SOUTH FEATHER WATER & POWER AGENCY

TO: Board of Directors

FROM: Cheri Richter, Finance Manager

DATE: August 22, 2024

RE: General Information (regarding matters not scheduled on the agenda)

8/27/24 Board of Directors Meeting

CalPERS Health Plan Premiums

Open Enrollment for the 2025 health plans will be held from September 16 through October 11, 2024. The same four plans available to employees in 2024 will again be available in 2025. The CalPERS Board of Administration approved a premium increase, for calendar year 20245, at an overall weighted premium increase of 10.79%. CalPERS' Basic Health Maintenance Organization (HMO) plans will have an average premium increase of 8.72% overall. Preferred Provider Organization (PPO) plans will have an average increase of 9.82%. Medicare plans will rise 22.25% overall. Beginning September 9, premiums will be made available for specific zip codes, and members can find Open Enrollment information on the CalPERS website. Updated health plan premiums, specific to SFWPA will be distributed to employees before Open Enrollment begins.

CalPERS Actuarial Valuation

The CalPERS actuarial valuations setting retirement contribution rates for July 1, 2025 through June 30, 2026 have been released. The Agency's employer contribution rate for its Classic employees will be 16.56%, a slight increase from the 2024-25 rate of 16.51%. The PEPRA employer contribution rate (applies to employees entering the CalPERS system after January 1, 2013) will be 7.96%, an increase from the 2024-25 rate of 7.87%. For Classic employees, the member contribution rate is 8% and for PEPRA employees, the member contribution rate will remain at 7.75%.

Budget Modification

Budget item #200 – Slate Creek Diversion Dam down-stream left Apron Repair was determined to be maintenance expense on the Dam and therefore not a capital item. The approved \$110,000, was reclassified from the capital outlay column to the expense column.

2025 Budget Calendar

A preliminary budget calendar leading to adoption of a 2025 annual budget is attached. A finance committee meeting is tentatively scheduled for Thursday, November 14 allowing for a presentation to the full Board at its regularly scheduled November 26 meeting.

SOUTH FEATHER WATER AND POWER AGENCY

BUDGET CALENDAR

2025 ANNUAL BUDGET

8/27/2024	Financial Report to Board includes current year estimates.
8/22/2024	Meet at Power Division HQ. Group Discussion of Budget Requests.
Week of 9/9/2024	2023 Capital Budget Review. Budget forms available.
9/19/2024	Meet at Power Division HQ. Group Discussion of Budget Requests.
Week of 10/7/2024	Revenue projections completed.
10/18/2024	Requested Budgets transmitted to Finance Manager.
10/29/2024	General Manager and Finance Manager meet with departments.
11/7/2024	Proposed Budget presented to Division Managers.
11/14/2024	Finance Committee reviews Proposed Budget.
11/26/2024	Board Meeting. 2025 Annual Budget presented to Board.

	Unaudited Monthly		ort				
Augu	st 27, 2024 Board M	eeting					
						2024	
	2021	2022	2023	2024	2024	2024 ACTUAL	% of
A CCOUNT DESCRIPTION	_	-		-			
ACCOUNT DESCRIPTION REVENUE:	<u>ACTUAL</u>	<u>ACTUAL</u>	<u>ACTUAL</u>	BUDGET	FORECAST	7/31/2024	Budge
41150 Sale of Electricity	17,375,993	17,722,913	22,665,380	20,000,000	20,000,000	12,786,146	64
41502 Water Sales (42305 - Svc Charge/Transfer)	5,600,000	37,500	2,341,800	2,520,000	2,520,000	2,341,800	93
42306 Current Service Charges	54,207	16,588	18,281	19,000	19,000	17,677	93
42331 Concession Income	0	10,500	10,201	0	0	0	93
49250 Interest Income	(21,957)	36,319	1,185,508	0	0	0	
49405 Insurance Reimbursement	67,865	80,181	472,641	0	20,903	20,903	
49521 Power Div. FEMA	108,611	3,276	47 2,041	0	0	0	
49522 Power Div. CalOES	58,876	3,210		0	0	0	
49610 Sale of Assets	30,070		40,231	0	0	0	
49929 Miscellaneous Revenue	2,700	1,000	5,999	0	500	418	
TOTAL POWER DIVISION REVENUE	23,246,295	17,897,777	26,729,840	22,539,000	22,560,403	15,166,944	671
TOTAL POWER DIVIDION REVERVE	20,210,250	17,007,777	20,7 25,010	22,000,000	22,000,100	10,100,511	0,
OPERATING EXPENSES:							
Administration, 7-60							
Salaries & Benefits	855,957	1,073,960	1,108,238	1,751,307	1,751,307	311,706	189
Supplies	3,671	4,277	3,012	13,480	13,480	492	4
Services	385,413	442,941	445,446	835,838	835,838	340,544	41
Utilities	39,240	42,998	40,690	65,215	65,215	25,210	39
Training/Dues	13,012	12,669	12,944	123,424	123,424	41,152	331
Administration, 7-60	1,297,318	1,576,845	1,610,330	2,789,263	2,789,263	719,104	26
Risk Management, EH&S, 7-62							
Salaries & Benefits	84,945	95,142	96,340	113,389	113,389	62,638	551
Supplies	3,622	5,543	21,891	7,889	7,190	4,552	58
Services	227,986	247,629	311,458	188,155	188,155	168,829	90
Fuel, Oil, Auto	221,900	247,029	311,438	0	21,903	21,903	90
Training/Dues	1,929	169	1,313	200	1,600	1,429	715
Risk Management, EH&S, 7-62	318,482	348,483	431,002	309,633	332,237	259,351	84
Power Plant Operations, 7-63	2.042.600	0.050.400	2 200 004	2 5 6 2 5 5 5	0.540.550	1 400 052	FO
Salaries & Benefits	2,042,608	2,353,480	2,280,984	2,562,778 165,292	2,562,778	1,499,953	59
Supplies	56,184	100,321	143,293		165,292	73,741	45
Services Utilities	187,893	132,109	228,286	1,008,098	1,008,098	362,020	36° 54°
	49,115	78,749	64,310	109,235	109,235	58,909 0	54
Fuel, Oil, Auto Training/Dues	458	4,883	21,787	35,978	35,978	115	0'
Power Plant Operations, 7-63		2,669,542				1,994,737	51
rower riain Operations, 7-65	2,336,258	2,669,342	2,738,660	3,881,381	3,881,381	1,994,/3/	51

	South Feather V	Water and Pow	er Agency					
	Power Division Unau			oort				
		2024 Board M						
	,		U					
							2024	
		2021	2022	2023	2024	2024	ACTUAL	% of
<u>ACCOUNT</u>	<u>DESCRIPTION</u>	<u>ACTUAL</u>	<u>ACTUAL</u>	<u>ACTUAL</u>	<u>BUDGET</u>	<u>FORECAST</u>	7/31/2024	Budget
OPERATING EXPENSES (Co	ont'd):							
Water Collection, 7-64								
	alaries & Benefits	568,672	628,931	566,821	660,575	660,575	337,672	51%
	supplies	47,502	66,066	41,315	32,010	32,010	10,328	32%
	ervices	470,214	562,750	590,220	600,688	600,688	520,776	87%
	Jtilities	7,995	5,682	6,512	2,066	2,066	0	0%
	ruel, Oil, Auto	0	296	3,276	4,972	4,972	1,066	21%
	Fraining/Dues	0	30	3,2,0	6,800	6,800	0	0%
Water Collection, 7-64		1,094,383	1,263,755	1,208,144	1,307,111	1,307,111	869,841	67%
Campgrounds, 7-65								
	alaries & Benefits	4,385	24,866	15,534	75,843	75,843	27,318	36%
	upplies	0	1,227	3,409	11,869	11,869	1,124	9%
	ervices	2,567	9,795	9,607	61,554	55,550	5,004	8%
	Jtilities	2,300	7,846	8,480	8,500	8,500	7,620	90%
	uel, Oil, Auto	0	0	0	0	0	0	
	raining/Dues	0	0	0	0	0	0	260/
Campgrounds, 7-65		9,252	43,734	37,030	157,766	151,762	41,066	26%
Plant & Shop, 7-66								
	alaries & Benefits	560,831	435,967	457,925	515,633	515,633	295,165	57%
S	upplies	15,535	46,173	25,902	44,136	44,136	25,635	58%
S	ervices	25,410	20,949	13,525	93,400	118,600	117,520	126%
	Jtilities	85,188	80,351	102,194	110,894	110,894	70,362	63%
	uel, Oil, Auto	116,402	119,106	138,506	159,286	159,286	57,851	36%
	raining/Dues		4,785	1,995	3,000	3,000	0	0%
Plant & Shop, 7-66		803,366	707,331	740,047	926,349	951,549	566,534	61%
Regulatory Compliance, 7-67								
	alaries & Benefits	142,965	196,862	189,221	268,926	268,926	118,106	44%
	oupplies	3,061	1,137	39,246	42,350	42,350	317	1%
	ervices	128,235	404,668	599,759	2,617,722	2,617,722	225,338	9%
	Jtilities	128,233	685	606	750	750	355	47%
	Training/Dues	0	2,301	3,650	2,470	2,470	0	0%
Regulatory Compliance, 7-67	Tuning, Dues	274,261	605,653	832,482	2,932,218	2,932,218	344,116	12%
5 , <u></u>			302,000		,,	,,	2,0	2276

	South Feather W	ater and Pow	er Agency					
	Power Division Unaud			ort				
		2024 Board M						
							2024	
		2021	2022	2023	2024	2024	ACTUAL	% of
ACCOUNT	·	<u>ACTUAL</u>	<u>ACTUAL</u>	<u>ACTUAL</u>	BUDGET	<u>FORECAST</u>	7/31/2024	Budget
OPERATING EXPE	NSES (Cont'd):							
Communications & I	IT 7.68							
Communications & 1	Salaries & Benefits	313,836	197,707	206,245	202,866	202,866	118,891	59%
	Supplies	35,838	41,456	53,195	85,768	85,768	21,860	25%
	Services	31,656	63,756	79,147	111,750	151,750	129,730	116%
	Utilities	0	11,398	13,619	21,000	21,000	8,337	40%
	Fuel, Oil, Auto	3,455	11,390	13,019	0	0	0	0%
	Training/Dues	2,292	3,572	1,017	19,500	19,500	2,055	11%
Communications & I		387,076	317,889	353,223	440,884	480,884	280,874	64%
Communications & I	11,7-00	307,070	317,009	333,223	440,004	400,004	200,074	0-1/0
	TOTAL OPERATING EXPENSES	6,520,397	7,533,232	7,950,918	12,744,606	12,826,406	5,075,623	40%
SUB-TOTAL, REVE	ENUES OVER OPERATING EXPENSES	16,725,898	10,364,545	18,778,922	9,794,394	9,733,998	10,091,322	103%
Other Non-Operating	α Evnences							
Other Non-Operating	North Yuba Water District	(709,000)	(709,000)	(709,000)	(709,000)	(709,000)	(354,500)	50%
	North Tubu Water District	(705,000)	(705,000)	(705,000)	(707,000)	(707,000)	(334,300)	30 70
	2019 Intall Purch Agmt Principal	(1,547,584)	(4,304,278)					
	Interest Expense	(254,956)	(99,804)					
	Pension Expense							
CAPITAL OUTLAY	··							
2024-60d	Equipment - Complete Rope Access Gear (3 employees)				9,000	9,000		0%
2024-60e	Equipment - Enterprise Content Management Software				10,000	10,000		0%
2024-C60f / 07.00.	0.11185.0 Equipment - HQ Work Station Office Chairs QTY (10) w/	Ergonomic Asse	essment		10,000	10,000	5,989	60%
2023 (63; / 07.00	0.11140.0 KPH Sump Pump and motor				14,000	14.000	7,552	54%
2023-C631 / 07.00. 2024-63a	Equipment - Bitronics Relay				7,000	7,000	7,332	0%
	1.1140.0 Equipment - FPH Aluminum Nitrogen Cylinders Retrofit				3,500	3,500	3,410	97%
	1.11140.0 Equipment - FFH Oil Level Device Upgrade			9,479	18,000	18,000	3,110	17%
2023-C63g / 07.00.	Equipment - FPH Rack Mounted Battery Tester			7,417	8,800	8,800	5,110	0%
	11140.0 Equipment - KPH Aluminum Nitrogen Cylinders Retrofit				3,500	3,500	3,410	97%
2024-C631 / 01.00	Equipment - KPH Station Service Breaker Upgrade				250,000	250,000	3,410	0%
2024-63i	Equipment - Lamicoid Machine and Materials				10,000	10,000		0%
2024-63i	Equipment - Lamicoid Machine and Materials Equipment - National Instruments Data Acquisition Equip	ment (DAO) Ma	odulee		20,000	20,000		0%
,	1.1140.0 Equipment - WPH Aluminum Nitrogen Cylinders Retrofit		Junies		,		3,410	97%
2024-C63K / U1.00.	.11140.0/Equipment - WPF1 Aluminum Nitrogen Cylinders Retrofit				3,500	3,500	3,410	9/%

	South Feather Wa	ater and Pov	ver Agency					1
	Power Division Unaudi			ort				
	August 27, 20			3011				
	August 27, 20	U24 Board M	leeting					
							2024	
			2022	2022	2021	2024	2024	0/ 6
A CCCOV D VIII	DESCRIPTION.	2021	2022	2023	2024	2024	ACTUAL	% of
ACCOUNT	<u>DESCRIPTION</u>	ACTUAL	<u>ACTUAL</u>	<u>ACTUAL</u>	<u>BUDGET</u>	<u>FORECAST</u>	7/31/2024	<u>Budget</u>
CAPITAL OUTLAY (Cont'd):							
	Equipment - WPH Oil Level Device Upgrade			7,609	18,000	18,000	2,902	16%
2024-63n	Equipment - WPH Rack Mounted Battery Tester				8,800	8,800		0%
2024 C627 / 07 00 11140 0	Outside Services - WPH Control Room AC Replacement				15,000	15,000	10,500	70%
	Outside Services - WPH Rock Slope Mitigation				300,000	300,000	10,300	0%
2024-6300	Outside Services - WFH Rock Slope Willigation				300,000	300,000		0 %
2024-64b	Equipment - Bubbler QTY (1) to Replace South Fork Divers	ion Rubbler I c	vel Measure		7,500	7,500		0%
	Equipment - Catastrophic failure replacements	lon bubbler Le	verwieasure		10,000	10,000		0%
	Equipment - Gatastrophic failure replacements Equipment - Gaging stations (2) QTY on lower Fbs Ditch be	otriroon Monari	z and Bangar re	noagrania.	10,000	10,000		0%
	11 00 (7 -			eservoir		,		0%
	Equipment - Solar battery replacement program (Every 3 ye Equipment - Water Quality Meters QTY (2) for New Aquati				5,000 30,000	5,000		0%
			Plan, Part 2.2.5.	2.		30,000	2.025	14%
	Materials - MRC Critter and Personnel Crossing Fabrication	a			15,000	15,000	2,035	
	Materials - SF17 trail rehab	 			15,000	15,000	45.005	0%
	Materials - Shotcrete Bangor Canal at SF 25	<u> </u>			15,000	15,295	15,295	102%
	Materials - Walkways in LGV valve chamber for O&M serv				3,000	3,000	595	20%
	Outside Services - LCD pave North/South bridge deck app				40,000	76,825	76,825	192%
	Outside Services - MRC Vertical Wall Design Replacement				230,000	230,000	05 505	0%
-	CIPOutside Services - MRC Vertical Wall Replacement Pr	0 1	, <u>1</u> 0,	115,528	1,000,000	1,000,000	95,785	10%
	Outside Svcs - Sly Obermeyer Gate inclinometer replaceme	nt and tuning-	site visit w/ pro	gramming	5,000	5,000		0%
2024-C64w / 07.00.11150.0	Equipment - Snow Temperature Sensor				2,000	2,020	2,020	101%
2024_C66a / 07 00 11150 0	Equipment - Backhoe Existing Unit will Tier Out				189,602	193,255	193,255	102%
	Equipment - PDHQ 41KW Propane Generator with 200 am	n XFER Switch			60,000	60,000	170,200	0%
	CIPEquipment - Pole Barn for Vehicles - Lower Yard	p AI LICOWILLI		68,123	60,000	60,000	10,553	18%
	Equipment - Skid Steer Compact Attachments			00,123	30,000	30,000	12,262	41%
	Equipment - Small Utility Trailer				2,500	2,500	12,202	0%
	Equipment - Toolbox and tooling. Jobox to Fly In/Out of P	Powerhouses		12,256	2,500	2,500	32	1%
	Equipment - Vandal Covers for Excavator	Owernouses		12,230	5,000	5,000	1,511	30%
U,	Equipment - Validar Covers for Excavator Equipment - Welding Shop 3-Ph Propane Generator				50,000	50,000	1,511	0%
	Equipment - Winches and bumpers (Ops and O&M vehicle))			20,000	20,000		0%
	Equipment - Yamaha 6300 Watt Generator (to power new v		tome in the field)	6,000	6,000	4,503	75%
	Equipment Rental - Rock Crusher- 1 month for SF14 road b				150,000	150,000	4,303	0%
	Materials - Sly Creek Road Roadbase Material, Asphalt	ase production	li, to be used till	oughout i rojec	50,000	50,000	48,900	98%
	Vehicle - 3/4 Ton Crew Cab- Howerton (F150 to inspection	C6 to compos	l to cumplus Dod	Igo Durango)	75,000	75,000	73,596	98%
,	Vehicle - Operator Pickup Truck	s, co to carpoo	1 to surprus Doc	ige Durango)	55,000	55,000	49,206	89%
	Vehicle - Operator Pickup Truck Vehicle - Polaris 4-seat side by side w/uitlity bed and deep	enous tracks			65,000	65,000	62,853	97%
1.7	Vehicle - Small F450 w/dump bed	SHOW HACKS			110,000	110,000	104,292	95%
2024-0001 / 07.00.11130.0	venicie - Sman r450 w/ dump bed				110,000	110,000	104,292	95%
	,							

	South Feather W	ater and Pov	ver Agency					
	Power Division Unaud	ited Monthly	Financial Re	oort				
	August 27, 2							
	1148401 = 17							
							2024	
		2021	2022	2023	2024	2024	ACTUAL	% of
ACCOUNT	DESCRIPTION	ACTUAL	ACTUAL	ACTUAL	BUDGET	FORECAST	7/31/2024	Budget
<u> </u>	<u>DESCRIPTION</u>	ACTOME	<u>MCTOME</u>	<u> ACTONE</u>	DODGET	TORLETISI	7/31/2024	Duaget
CAPITAL OUTLAY (Cont'd):							
2024-C67b / 07 00 11150 0	Equipment - DJI Mavic 3 Drone				4,600	4,600	5,798	126%
2024-C67c / 07.00.11140.0	Equipment - MRD Piezometer Measuring Device Pressure	L Transducers O	TY (2)		10,000	10,000	10,961	110%
	Equipment - SCD Piezometer Measuring Device Pressure				15,000	15,000	14,119	94%
	Outside Services - LCD-MLO seepage collection system	Transducers Q	11 (3)		30,000	30,000	14,117	0%
	Outside Services - Lewis Ridge Rd Rehabilitation (required	LICES lossoo)			175,000	175,000	157,414	90%
	Outside Services - Lewis Ridge Rd Renabilitation (required Outside Services - LGVD- temp pump system maintain MI		t 26" LIR activata	n tomponous	110,000	110,000	137,414	0%
	Outside Services - LGVD-16thp pump system maintain with Outside Services - LGVD-36" HB actuator and valve chamb		1 36 11D actuato	rtemporary	124,912	124,912		0%
	Outside Services - LG v D-30 TID actuator and varve change Outside Services - SCD crest centerline slurry	er recoat			15,000	15,000	4,910	33%
	Outside Services - SCD crest centerine sturry Outside Services - SCDD-d/s left apron repair (bypass fish	*******			110,000	110,000	4,910	0%
	Outside Services - SCDD-d/s left apron repair (bypass fish Outside Services - SFDD and Slate Creek DD Dam Crest Fa							
					200,000	200,000	1.000	0%
	Security and Vulnerability physical asset upgrades (fencing				150,000	150,000	1,809	1%
2024-C676 / 07.00.11150.0	Software - DroneDeploy software (conduct internal topo su	irveys of earth	en dams)		7,200	7,200	7,188	100%
2024-C68a / 07.00.11140.0	Equipment - FPH MW Bandwidth Upgrade				15,000	15,000		0%
	Equipment - HQ - Computer Foreman office desktop				2,000	2,000	287	14%
	Equipment - HQ deydrator- end of life				6,500	6,500	6,056	93%
	Equipment - KPH - 48VDC to 120 VAC Inverters Comms P	ower Hardeni	ng/redundancy	OTY (2)	15,000	15,000	3,474	23%
	Equipment - KPH B/U Comms Yamaha 2200			2 (-)	1,500	1,500	1,249	83%
	Equipment - MRC7 stage meter located at STA 8				4,000	4,000	2,151	54%
	Equipment - PH RTU Gateway G500 Spare unit				15,000	15,000	2,101	0%
	Equipment - SCADA Pac RTUs - end of life of exist QTY (4)			15,000	15,000		0%
	Equipment - SPH MW Bandwidth Upgrade) 			15,000	15,000		0%
	Equipment - UPS refresh				6,000	6,000		0%
	Equipment - WPH - Computer Admin				2,000	2,000		0%
	Outside Services - PH Commission RTUs				40,000	40,000		0%
	Software - SCADA Historian Upgrade- OSI Integration		12,935		15,000	15,000		0%
	Software - SCADA Historian Opgrade- OSI Integration Software - CAD		12,933		2,500	2,500		0%
	Software - CMMS (Computer Maint Mgmt S/W)				50,000	50,000		0%
	AT&T Point to Point Fiber Circuit - Construction Costs				95,000	95,238	95,238	100%
2024-C68Z / 07.00.11150.0	A1&1 Point to Point Fiber Circuit - Construction Costs				95,000	95,238	95,238	100%

	South Feather V	Vater and Pow	er Agency					
	Power Division Unauc	dited Monthly	Financial Rep	ort				
	August 27,	2024 Board M	eeting					
							2024	
		2021	2022	2023	2024	2024	ACTUAL	% of
<u>ACCOUNT</u>	DESCRIPTION	<u>ACTUAL</u>	<u>ACTUAL</u>	<u>ACTUAL</u>	<u>BUDGET</u>	<u>FORECAST</u>	<u>7/31/2024</u>	<u>Budget</u>
CAPITAL OUTLAY (Co	ont'd):							
2024-68a-IT	Hydrologist Printer				1,000	1,000		0%
2024-68c-IT	Replacement PCs				10,000	10,000		0%
2024-68e-IT	Replace Routing Equipment				8,000	8,000		0%
2024-68f-IT	Replacement: Finance Software				75,000	75,000		0%
2024-68g-IT	Phone Communications Upgrade				5,500	5,500		0%
2024-68h-IT	Asset Management Software				80,000	80,000		0%
2024-C68k / 07.00.111	85.0 Security System Upgrades				10,000	10,000	665	7%
2024-681-IT	Binding Equipment - \$5,000 - 1/2 to GF				2,500	2,500		0%
2024-C68z / 07.00.111	50.0 AT&T Point to Point Fiber Circuit - Construction Costs				95,000	95,000	95,238	100%
	TOTAL CAPITAL OUTLAY	(548,107)	(1,186,971)	(1,247,636)	(4,565,414)	(4,606,445)	(1,200,361)	26%
Transfers In:								
	Retiree Benefit Trust	0	0		0	0	0	
Transfers Out:		(=00,000)	(=00,000)	(700,000)	(500,000)	(=00.000)	(4.55.050)	250/
	General Fund-Minimum Payment	(709,000)	(709,000)	(709,000)	(709,000)	(709,000)	(177,250)	25%
	General Fund-Overhead	(613,367)	(367,675)	(561,725)	(400,000)	(400,000)	(963,376)	241%
	Retiree Benefit Trust	0	0	0	0	0	0	
Net Non-Operating, Ca	pital Outlay and Transfers	(4,382,014)	(7,376,728)	(3,227,361)	(6,383,414)	(6,424,445)	(2,695,487)	
	NET REVENUE OVER EXPENSES	12,343,884	2,987,817	15,551,561	3,410,980	3,309,553	7,395,835	217%
	NYWD-Additional Payment		(3,269,900)	(1,705,498)	(2,850,000)	(2,850,000)	(6,705,065)	235%
	General Fund-Additional Payment		(3,269,900)	(1,705,498)	(2,850,000)	(2,850,000)	0	0%

		her Water and Pow						
		naudited Monthly		ort				
	Augus	t 27, 2024 Board M	eeting					
							2024	
		2021	2022	2023	2024	2024	ACTUAL	% of
ACCOUNT	<u>DESCRIPTION</u>	ACTUAL	<u>ACTUAL</u>	<u>ACTUAL</u>	BUDGET	FORECAST	7/31/2024	BUDGET
REVENUE:								
Water Sales Revenue								
41100	Domestic Water	2,607,133	2,498,468	2,583,522	2,600,000	2,600,000	1,390,591	53%
41400	Irrigation Water	282,060	285,812	265,331	275,000	275,000	138,786	50%
	Water Sales, NYWD to Yuba City	199,215	207,653	217,777	200,000	200,000	0	0%
	Sub-Total Water Sales Rev	3,088,408	2,991,933	3,066,630	3,075,000	3,075,000	1,529,377	50%
	Sub Total Water Suice Nev	0,000,100	2,001,000	2,000,000	0,070,000	0,070,000	1,025,011	3676
Power Revenue	Sly Cr Pwr Generation	1,816,122	1,961,432	2,519,035	2,600,000	2,600,000	1,375,892	53%
	Surplus Wtr	156,026	1,901,432	114,081	50,000	50,000	1,373,692	0%
41300	Surpius Wir	156,026		114,081	50,000	30,000	U	0%
	Sub-Total Power Rev	1,972,148	1,961,432	2,633,116	2,650,000	2,650,000	1,375,892	52%
Water Service Charges								
	Sundry Billing (Job Orders)	192,433	199,158	62,862	100,000	100,000	67,113	67%
42321	Annexation Fees		45,231	13,691	38,000	38,000	0	0%
42341	System Capacity Charges	61,082	163,585	61,082	125,000	125,000	113,438	91%
	Other Water Serv Charges		32,316	119,705	100,000	100,000	71,834	72%
	Sub-Total Water Serv Chgs	253,515	440,290	257,340	363,000	363,000	252,384	70%
Non-Operating Revenue								
	Interest Earnings	1,070	(396,794)	66,512	400,000	1,080,011	980,011	245%
	Interest - Water Sales	1,070	(0,0,1,01)	30,012	0	7,900	5,389	210 /0
	Property Taxes	718,188	781,133	846,097	805,000	805,000	367,701	46%
	ACWA/JPIA RPA	40,381	45,377	010,057	25,000	25,000	0	0%
	Sale of Assets	2,150	10,011	22,921	0	0	0	0.70
	Back Flow Installation	5,385	5,480	17,351	15,000	34,000	19,890	133%
	Back Flow Inspection	130,548	137,585	141,126	145,000	145,000	83,835	58%
	North Yuba Water Dist.	100,010	10.,000	119,705	0	0	0	2370
19902	Palermo Clean Water	0			38,000	38,000	0	0%
49929		1,248	594	2,612	1,000	1,500	1,338	134%
	Sub-Total Non-Oper Rev	898,970	573,375	1,216,324	1,429,000	2,136,411	1,458,163	102%
	out four voir-oper nev							
	TOTAL WATER DIVISION REVENUE	6,213,041	5,967,030	7,173,410	7,517,000	8,224,411	4,615,816	61%

	South Fe	ather Water and Pow	er Agency					
	Water Division	Unaudited Monthly	Financial Rep	ort				
	Aug	ust 27, 2024 Board M	eeting					
							2024	
		2021	2022	2023	2024	2024	ACTUAL	% of
ACCOUNT	DESCRIPTION	<u>ACTUAL</u>	<u>ACTUAL</u>	<u>ACTUAL</u>	BUDGET	FORECAST	7/31/2024	BUDGET
OPERATING EXPENSE	S:							
Administration, 1-50								
	Salaries & Benefits	423,633	994,777	1,263,846	609,277	609,277	467,264	77%
	Supplies	10,424	9,602	8,590	14,500	14,500	7,855	54%
	Services	129,570	130,438	134,338	106,850	166,775	110,488	103%
	Utilities	58,245	62,069	56,688	72,000	72,000	30,489	42%
	Training/Dues	19,927	26,300	26,244	28,120	28,120	21,373	76%
Administration, 1-50		641,800	1,223,186	1,489,706	830,747	897,872	641,669	77%
Water Source, 1-51								
	Source of Supply	14,888	16,536	17,189	17,000	17,595	17,595	104%
Water Source, 1-51		14,888	16,536	17,189	17,000	17,595	17,595	104%
Risk Management, EH&S								
	Salaries & Benefits	90,111	98,952	101,966	114,109	114,109	63,079	55%
	Supplies	3,220	5,067	10,024	14,915	14,915	980	7%
	Services	137,138	127,832	143,992	131,713	131,713	84,754	64%
	Utilities	571	596	545	550	550	320	58%
	Fuel, Oil, Auto	0			0	0	0	
	Training/Dues	372	248	1,402	300	300	0	
Risk Management, EH&S	5, 1-52	231,412	232,695	257,929	261,587	261,587	149,133	57%
Water Treatment-MRTP,								
	Salaries & Benefits	1,324,450	1,573,819	1,567,520	1,708,273	1,708,473	825,278	48%
	Supplies	113,066	139,840	121,021	180,900	183,400	59,029	33%
	Services	32,191	68,567	53,097	83,600	85,600	43,760	52%
	Utilities	309,928	227,105	214,806	352,433	352,433	258,850	73%
	Fuel, Oil, Auto	0	3,594		0	1,900	1,837	
	Training/Dues	75	350	463	6,200	6,200	1,034	17%
Water Treatment-MRTP,	1-53	1,779,710	2,013,275	1,956,907	2,331,406	2,338,006	1,189,789	51%
Water Treatment-BTP, 1-								
	Salaries & Benefits				54,000	57,000	55,441	103%
	Supplies				7,000	7,000	2,488	36%
	Services				3,000	3,000	2,391	80%
	Utilities				22,150	22,150	0	
Water Treatment-BTP, 1-	53-2				86,150	89,150	60,320	70%

	South Fe	ather Water and Pow	er Agency					
		Unaudited Monthly		ort				
	Aug	ust 27, 2024 Board M	eeting					
							2024	
		2021	2022	2023	2024	2024	ACTUAL	% of
<u>ACCOUNT</u>	<u>DESCRIPTION</u>	<u>ACTUAL</u>	<u>ACTUAL</u>	<u>ACTUAL</u>	<u>BUDGET</u>	<u>FORECAST</u>	7/31/2024	BUDGET
OPERATING EXPENSE	S (Cont'd)							
T	. 151							
Transmission & Distribut		1.050.500	2.064.062	1 055 541	2.251.007	2.251.007	1.057.614	F.(0/
	Salaries & Benefits	1,952,583	2,064,063	1,955,741	2,251,896	2,251,896	1,257,614	56% 48%
	Supplies	71,859	97,294	139,346	152,420	152,420	72,664	
	Services	25,291	7,422	15,605	28,100	28,100	3,387	12%
<u> </u>	Utilities	48,714	54,215	69,668	42,500	42,500	19,971	47%
	Fuel, Oil, Auto	4,402	25	3,344	144,616	144,616	0 2 702	0% 62%
T : 0 D: 1 1	Training/Dues	3,997	1,435	1,712	4,500	4,500	2,792	
Transmission & Distribut	10n, 1-54	2,106,846	2,224,454	2,185,416	2,624,032	2,624,032	1,356,427	52%
C . A . 1.155								
Customer Accounts, 1-55		750 (00	066,000	000.022	006 642	006.640	475.060	F2.0/
	Salaries & Benefits	758,608	966,093	800,932	896,643	896,643	475,862	53%
	Supplies	106,891	153,172	156,708	153,045	153,045	94,489	62%
	Services	81,195	65,320	76,285	84,923	84,923	42,732	50%
	Utilities	964	1,555	3,081	3,823	3,823	1,251	33%
0	Training/Dues	12,903	735	4 00= 004	1,200	1,200	0	0%
Customer Accounts, 1-55		960,562	1,186,875	1,037,006	1,139,634	1,139,634	614,335	54%
General Plant & Shop, 1-5	56							
General Flant & Shop, 1-0	Salaries & Benefits	388,464	464,205	431,876	512,321	512,321	215,757	42%
	Supplies Supplies	11,380	28,507	18,932	54,400	54,400	5,704	10%
	Services	2,587	627	20,827	18,367	18,367	13,685	75%
	Utilities	28,357	36,482	45,930	43,393	43,393	18,886	44%
	Fuel, Oil, Auto	121,999	188,851	156,857	151,133	151,133	97,660	65%
General Plant & Shop, 1-5		552,786	718,672	674,422	779,613	779,613	351,692	45%
			1 - 0,01 -	01 2,222	,	,		-571
Sundry & Expense Credit	ts, 1-57							
, <u>1</u>	Salaries & Benefits	29,256	26,512	13,594	30,000	30,000	13,173	44%
	Supplies	33,167	12,455	24,819	60,000	60,000	30,225	50%
	Services	42,430	62,020	2,000	5,000	5,000	0	0%
Sundry & Expense Credit	ts, 1-57	104,853	100,987	40,413	95,000	95,000	43,398	46%
• •								

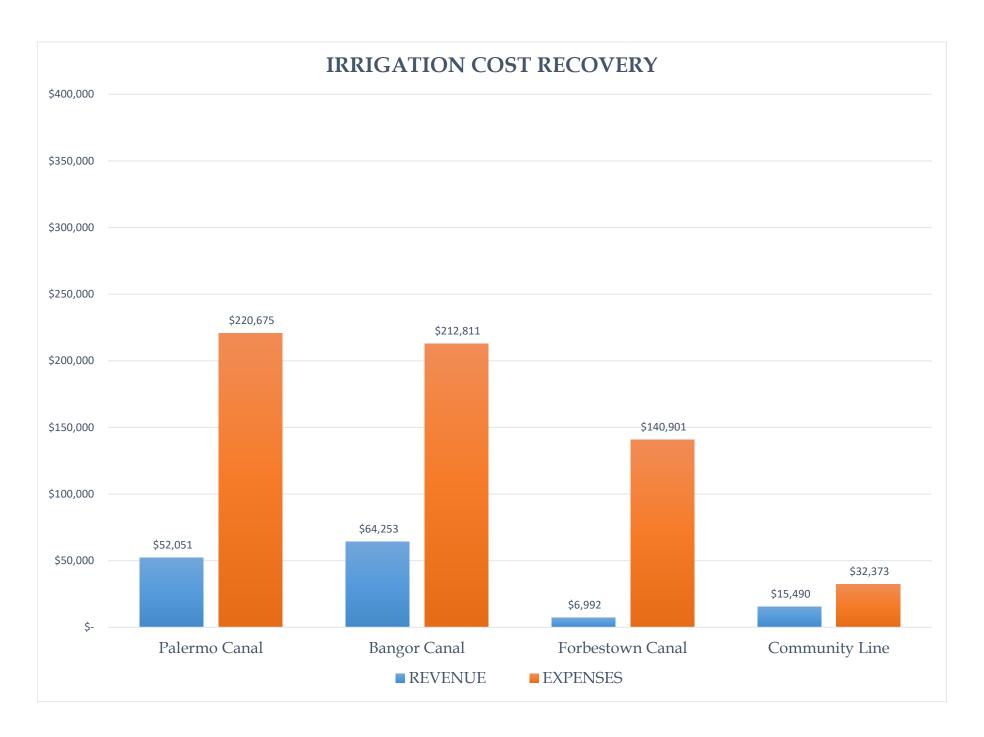
	ather Water and Pow						
	Unaudited Monthly	Financial Rep	ort				
	ust 27, 2024 Board Me						
						2024	
	2021	2022	2023	2024	2024	ACTUAL	% of
<u>ACCOUNT</u> <u>DESCRIPTION</u>	<u>ACTUAL</u>	<u>ACTUAL</u>	<u>ACTUAL</u>	<u>BUDGET</u>	<u>FORECAST</u>	7/31/2024	BUDGET
OPERATING EXPENSES (Cont'd):							
Information Contract 1 FO							
Information Systems, 1-58 Salaries & Benefits	217.459	205 (09	220 104	222 (00	222 (00	110 225	54%
	317,458 7,630	205,698 38,259	220,184 21,574	222,600 50,000	222,600 50,000	119,235 9,478	19%
Supplies Services	47,253		·		·	75,224	91%
Utilities	2,479	81,390 2,355	67,910 1,453	82,500 2,700	82,500 2,700	75,224	29%
	6,228	2,355 175	4,266	2,700	2,700	796	29% 0%
Training/Dues Information Systems, 1-58	381,047	327,877	4,266 315,387	360,300	360,300	204,734	57%
information systems, 1-36	361,047	321,011	313,367	300,300	300,300	204,734	37 /0
Sly Creek Power Plant, 1-61							
Salaries & Benefits	323,779	508,964	506,683	492,880	492,880	155,158	31%
Supplies	9,402	22,358	22,244	22,635	22,635	6,604	29%
Services	36,821	46,458	56,090	56,697	56,697	46,009	81%
Utilities	23,802	27,487	16,615	37,483	37,483	18,435	49%
Training/Dues	39	66	13	4,000	4,000	0	0%
Sly Creek Power Plant, 1-61	393,843	605,333	601,645	613,695	613,695	226,205	37%
TOTAL OPERATING EXPENSES	7,167,747	8,649,890	8,576,020	9,139,164	9,216,484	4,855,297	53%
SUB-TOTAL, REVENUES OVER OPERATING EXPENSES	(954,706)	(2,682,860)	(1,402,610)	(1,622,164)	(992,073)	(239,481)	15%
SUB-TOTAL, REVENUES OVER OF ERATING EXTENSES	(934,700)	(2,082,800)	(1,402,010)	(1,022,104)	(992,073)	(239,401)	15 /6
Other Non-Operating Expenses Supplies & Servces	2.400	2 000	4.022	2 (00	2 (00	2.050	70.0/
	3,400	3,908	4,033	3,600	3,600	2,858	79% 50%
Interest - 2016 COP's Principal - 2016 COP's	808,521 615,000	789,686 635,000	768,988 655,000	769,525 675,000	769,525 675,000	384,396 675,000	100%
Pension Expense	615,000	979,904	771,505	6/5,000	6/5,000	6/5,000	100%
Other Non-Operating Expenses	1,426,921	2,408,498	2,199,526	1,448,125	1,448,125	1,062,255	73%
Other Non-Operating Expenses	1,420,921	2,400,490	2,199,320	1,440,123	1,440,120	1,002,200	7.5 /0

	South Feather W							
	Water Division Unaud			ort				
	August 27, 2	2024 Board M	eeting					
							2024	
		2021	2022	2023	2024	2024	ACTUAL	% of
ACCOUNT	<u>DESCRIPTION</u>	<u>ACTUAL</u>	<u>ACTUAL</u>	ACTUAL	BUDGET	<u>FORECAST</u>	7/31/2024	BUDGET
CAPITAL OUTLAY:								
2024-52a/Capital	Box Shoring (01.00.11184.2)				7,500	7,500		0%
2024 CE2 - /01 00 111/7 2	MDTD and all at a second and all and a citation				0F 000	117,000	07.000	1020/
	MRTP metal storage & work shop building				85,000	117,000	87,890	103%
2024-53d/Capital	MGT recoating interior				290,000	290,000		0% 0%
2024-53g/Capital	MGT fencing				32,000	32,000		
2024-53h/Capital	New entry gate openers				11,000	11,000	11.045	0%
	Benchtop NTU meter for lab				6,000	6,000	11,045	184%
	Portable NTU meter for sampling				2,600	2,600	(3,955)	-152%
2024-C53o / 01.00.11167.2	Verticle bandsaw				4,000	4,000		0%
2024-53.2a/Capital	PLC, modulating valves, & level sensors				10,700	10,700		0%
2024-54a/Capital	Irrigation - Bangor Canal Siphon -(Rocky Honcut)				10,000	10,000		0%
2024-54b//Capital	Irrigation - Bangor Canal - Rocky Honcut Pipeline		t		30,000	30,000		0%
	Irrigation - South Villa Raw Water Line Replacem	ent 500'			35,000	35,000	15,983	46%
2024-C54g/01.00.11175.2	Irrigation - Culvert Replacement Ridgeway				5,000	5,000	1,219	24%
2024-C54h/01.00.11175.2	Irrigation - Box 50 (Messina & Lincoln) = 350 feet	of 18" PIP Pip	e plus backfill	l materials	13,000	13,000	12,549	97%
2024-54i/Capital	Irrigation - Penny Ditch = Replace 480 feet with 12				10,000	10,000	·	0%
2024-54k/Capital	Ditchtender Truck Replacement; T-302 (Broderson				40,000	40,000		0%
2024-54n/Capital	Flail mower; Diamond C (Similar to PD's)	,			20,000	20,000		0%
2024-54o/Capital	K-Rail at Lake Wyandotte (8 10-foot sections; used	d)			4,750	4,750		0%
2024-54p/Capital	Domestic - Oro Pond Service Lines and Meter Re	olacements			10,000	10,000		0%
2024-54s/Capital	Domestic - Sunset View Service Line			1	10,000	10,000		0%
2024-54t/Capital	Domestic - Miners Ranch (Chopan) Line Replacer	nent			15,000	15,000		0%
2024-54u/Capital	Domestic - Irwin / Esperanza = 600 feet of 6" with	hudrant &	notor		50,000	50,000		0%
2024-54u/Capital	Domestic - Irwin / Esperanza = 600 feet of 6 with Domestic - Lonetree Service Replacement = 20 rer			ing iccure	20,000	20,000		0%
2024-54v/Capital 2024-54x/Capital	Domestic - Lonetree Service Replacement = 20 rei Domestic - Heritage / Oak Ridge Line and Meter		oid road cross	onig issues	40,000	40,000		0%
	-				,	7,111		
2024-56a	Emissions Hardware / Software Cost (60% GF / 4	40% JFOF)			302	302		0%

	South Feather V	Vater and Pow	er Agency					
	Water Division Unaud	dited Monthly	Financial Rep	ort				
	August 27,	2024 Board M	eeting					
							2024	
		2021	2022	2023	2024	2024	ACTUAL	% of
<u>ACCOUNT</u>	<u>DESCRIPTION</u>	<u>ACTUAL</u>	<u>ACTUAL</u>	<u>ACTUAL</u>	<u>BUDGET</u>	<u>FORECAST</u>	7/31/2024	BUDGET
CAPITAL OUTLAY (Con	t'd):							
2024-58a	ProWest - General				10,000	10,000		0%
2024-58b					5,000	5,000		
2024-58d 2024-58d	ProWest - Mapbooks Replacement PC's				10,000	10,000		0%
2024-58a 2024-58e						·		0%
2024-58f	Replacement: Finance Software				75,000	75,000 15,000		0%
	Fire Suppression				15,000			
2024-58h 2024-58i	Replace Comm UPS's				5,000	5,000		0% 0%
	Mechanic Laptop				3,000	3,000		
2024-58k	Website (Update)				4,500	4,500		0%
2024-C61b / 01 00 11180 (Equipment - LED Yard Lights w/ Photo cells (rep	l place existing s	adium lightir	10)	10,000	10,000	4,998	50%
2024-61d	Equipment - SPH Bearing Cooling Water Flow D			-6/	5,000	5,000	1,,,,	0%
2024-61e	Equipment - SPH Bitronics line-side metering xd				8,000	8,000		0%
	Equipment - SPH oil flow device upgrade	deer		14,013	5,000	5,000		0%
	Outside Services - SPH Governor Upgrade			17,966	300,000	300,000	89,361	30%
	Equipment - SPH Aluminum Nitrogen Cylinder	 Retrofit		17,500	3,500	3,500	3,410	97%
2024-61n	Outside Services - SPH Overhaul 2 Cooling Water				30,000	30,000		0%
	TOTAL CAPITAL OUTLAY	426,839	511,444	260,254	1,250,852	1,282,852	222,500	18%
Transfers In:								
TIGHOICIS III,	SFPP Jt Facil Oper Fd-Minimum Payment	709,000	709,000	709,000	709,000	709,000	177,250	25%
	SFPP Jt Facil Oper Fd-Additional Payment	0	3,269,900	1,705,498	2,850,000	2,850,000	6,705,065	235%
	SFPP Jt Facil Oper Fd-Overhead	613,367	367,675	561,725	400,000	400,000	963,376	241%
	Retiree Benefit Trust Fund	0	0	0	0	0	0	211/0
		(501.000)	1.04.455	= 4 < 4.15	1.040.000	1.000.000		====
Net Non-Operating, Capi	tal Outlay and Transfers	(531,393)	1,426,633	516,443	1,260,023	1,228,023	6,560,937	521%
	NET REVENUE OVER EXPENSES	(1,486,099)	(1,256,227)	(886,167)	(362,141)	235,950	6,321,456	-1746%

South Feather Water & Power Agency Irrigation Water Accounting Through July 31, 2024

ACCT CODE	<u>DESCRIPTION</u>	<u>R</u>	EVENUE	<u>E</u> 2	XPENSES	<u>DIFFERENCE</u>
2024-0504	Palermo Canal	\$	52,051	\$	220,675	(\$168,624)
2024-0505	Bangor Canal	\$	64,253	\$	212,811	(\$148,558)
2024-0506	Forbestown Canal	\$	6,992	\$	140,901	(\$133,909)
2024-0507	Community Line	\$	15,490	\$	32,373	(\$16,883)
	Totals	\$	138,786	\$	606,760	(\$467,975)



SOUTH FEATHER WATER AND POWER AGENCY SCHEDULE OF CASH AND INVESTMENTS July 31, 2024

) CE	ly 31, 2021			
Fixed Income Portfolio	<u>Rate</u>	Purch Date	Purch Price	Face Value	Maturity	Market Value	Estimated Annual Income
Cash / Money Market						242,555	
First Technology Credit Union CD	3.25%	8/5/2022	245,000	245,000	8/5/2024	244,914	\$7,963
Toyota Finl Svgs Bank CD	0.55%	8/5/2021	245,000	245,000	8/5/2024	244,838	\$1,348
BMW Bank CD	1.70%	3/4/2022	245,000	245,000	9/4/2024	244,040	\$4,165
State Bank of Dallas CD	0.70%	12/31/2021	245,000	245,000	10/1/2024	243,158	\$1 <i>,</i> 715
Institution for Svg in Newburyport	0.70%	10/28/2021	245,000	245,000	10/28/2024	242,325	\$1 <i>,</i> 715
Merrick Bank CD	0.80%	11/19/2021	245,000	245,000	11/19/2024	241,793	\$1,960
Live Oak Banking CD	0.85%	12/29/2021	245,000	245,000	12/30/2024	240,759	\$2,083
Federal Home Loan Bond	1.25%	1/28/2022	250,000	250,000	1/28/2025	245,445	\$3,125
Federal Home Loan Bond	1.55%	2/18/2022	249,781	250,000	2/18/2025	245,295	\$3,875
Federal Home Loan Bond	2.00%	12/6/2022	235,791	250,000	3/28/2025	245,113	\$5,000
Bank of Dells Wisconsin CD	4.40%	12/23/2022	245,000	245,000	4/23/2025	243,998	\$10,780
Capital One Natl Assn CD	3.10%	6/16/2022	246,000	246,000	6/16/2025	242,244	\$7,626
Oregon Community CU, CD	5.15%	6/21/2023	240,000	240,000	6/23/2025	240,605	\$12,360
Federal Home Loan Bond	3.55%	8/18/2022	245,000	245,000	7/25/2025	241,702	\$8,698
Connexus Credit Union CD	3.50%	8/26/2022	245,000	245,000	8/26/2025	241,754	\$8,575
Austin Telco Fed CU CD	3.75%	9/21/2022	249,000	249,000	9/22/2025	246,184	\$9,338
Capital One Bank USA CD	0.90%	11/17/2021	245,000	245,000	11/17/2025	233,304	\$2,205
United Bankers Bank CD	4.50%	3/17/2023	250,000	250,000	12/17/2025	250,263	\$11,250
Washington Fed Bank CD	4.70%	12/12/2022	245,000	245,000	12/22/2025	244,971	\$11,515
Liberty First Credit Union	4.55%	1/17/2023	249,000	249,000	1/1/2026	248,602	\$11,330
Federal Home Loan Bond	0.68%	12/15/2021	243,905	250,000	2/24/2026	235,355	\$1,700
Eaglebank Bethesda MD CD	4.25%	2/24/2023	245,000	245,000	2/24/2026	243,545	\$10,413
Direct Federal CU CD	4.70%	3/8/2023	152,000	152,000	3/9/2026	152,134	\$7,144
Truliant Federal Credit CD	5.15%	3/22/2023	140,000	140,000	3/23/2026	141,145	\$7,210
American Express Natl Bank CD	4.95%	3/31/2023	243,000	243,000	3/30/2026	244,227	\$12,029
Discover Bank CD	4.50%	4/26/2023	245,000	245,000	4/27/2026		\$11,025
Goldman Sachs Bk USA CD	4.90%	5/21/2024	245,000	245,000	5/21/2026	246,291	\$12,005
Bank Hope Los Angeles CA CD	4.90%	5/22/2024	245,000	245,000	5/22/2026		\$12,005
Morgan Stanley Bank NA CD	4.60%	5/24/2023	245,000	245,000	5/26/2026		\$11,270
,							

SOUTH FEATHER WATER AND POWER AGENCY SCHEDULE OF CASH AND INVESTMENTS July 31, 2024

			<i>,</i> -	<i>J</i> - <i>y</i> -			
Fixed Income Portfolio	<u>Rate</u>	Purch Date I	Purch Price	Face Value	<u>Maturity</u>	Market Value	Estimated Annual Income
State Bank of India CD	1.00%	6/10/2021	245,000	245,000	6/10/2026	229,612	\$2,450
Commercial Bank CD	4.25%	12/14/2023	245,000	245,000	6/22/2026		\$10,413
Sallie Mae Bank CD	4.80%	7/19/2023	245,000	245,000	7/20/2026	246,232	\$11,760
BNY Mellon NA Instl Ctf Dep CD	4.75%	8/23/2023	245,000	245,000	8/24/2026	246,181	\$11,638
Bremer Bank NA CD	4.80%	8/31/2023	245,000	245,000	8/31/2026	246,460	\$11,760
Synchrony Bank CD	5.05%	10/6/2023	245,000	245,000	10/6/2026	247,734	\$12,373
Popular Bank New York CD	5.10%	10/25/2023	245,000	245,000	10/22/2026	249,205	\$12,495
Alliant CU CD	5.60%	11/1/2023	246,000	246,000	11/20/2026	252,015	\$13,776
Rockland Federal Credit UnionCD	4.60%	12/22/2023	249,000	249,000	12/22/2026	249,717	\$11,454
Hughes Federal Credit Union CD	4.40%	1/29/2024	245,000	245,000	1/29/2027	244,686	\$10,780
Valley National Bank CD	4.45%	2/21/2024	245,000	245,000	2/22/2027	244,973	\$10,903
Univest Bank CD	4.60%	3/15/2024	249,000	249,000	3/15/2027	249,847	\$11,454
Wells Fargo Bank Nat'l Assn CD	4.50%	3/19/2024	245,000	245,000	3/19/2027	245,289	\$11,025
Mountain Commerce Bank CD	4.60%	4/15/2024	245,000	245,000	4/15/2027	245,875	\$11,270
Medallion Bank Ut CD	4.75%	6/24/2024	249,000	249,000	6/21/2027	251,151	\$11,828
JP Morgan Chase Bank CD	5.00%	7/17/2024	105,000	105,000	7/26/2027	105,513	\$5,250
	162.33%	<u> </u>	\$10,706,477	\$10,727,000		Market Value	Estimated Annual Income
		<u> </u>				\$8,082,214	\$382,050
	3.61%	Average Percen	ntage Rate			·	4.7% of Market Value

TOTAL Cash & Market Value of Portfolio at 7/31/2024 \$ 48,600,415 CD Percentage of Portfolio 16.6%

I certify that all investment actions have been made in full compliance with Investment Policy #470

Submitted by: Cheri Richter, Finance Manager 7/31/2024

Investment Transactions as of: July 31, 2024

\$105,000 CD purchased 7/17/2024 from JP Morgan Chase Bank N CD 5.00%, matures 7/16/2027, w/ Texas Exchange Bank CD, 7/9/2024 maturity.

SOUTH FEATHER WATER & POWER AGENCY



TO: Board of Directors

FROM: Rath Moseley, General Manager

Jaymie Perrin, Operations Support Manager

DATE: August 22, 2024

RE: General Information (regarding matters not scheduled on the agenda) 8/27/24 Board of Directors Meeting

Domestic Water Treatment Operations

Miners Ranch Treatment Plant (MRTP) treated water production = 309.65 million gallons. Bangor Treatment Plant (BTP) treated water production = 1.396 million gallons. Red Hawk Ranch Pump Station raw water flow = 2.212 million gallons.



All bacteriological requirements were in compliance for the MRTP& BTP. Miners Ranch production was 106% of average over the past 5 years. Bangor's production was 107% of average over the past 5 years.

The MRTP energy solar farm is offsetting PG&E utility costs by ~45% year to date. KWH usage increased in July as a result of operating the treatment facility at seventy-four percent peak capacity during the Thompson fire. Energy cost impact to the agency above solar offset for July was \$50K.

District Wide Water Operations

Primary work assignments during the month were meter/backflow installations, replacement of services and angle stops. Twenty-two after hour calls were responded to, which is a slight increase in average. Ditch maintenance was performed on a number of irrigation laterals that convey water from the primary conveyance systems.

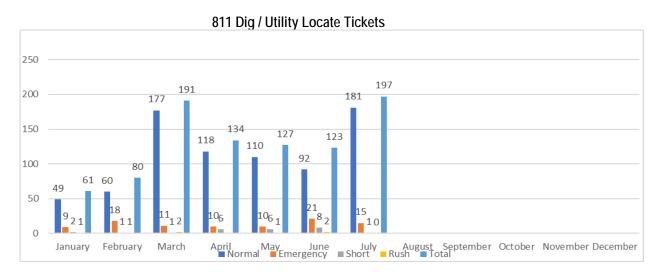
Aug-24	Leak Repair	Install Meters/Backflows	Replace Backflow Valve	Install Valve	Install Pipe	Remove Tree	Ditch Maintenance	Install 2" Service	Replace Service/Angle Stop
	Valley View	Oro Bangor	The Lodge	River View	Daniel Siphon	Sam Lynn Way	Warren Ranch	Mooretown	Bass Ct.
	Geary Ct.	Myrtle					Bangor Trail		Oak Knoll
		Melrose/Hildale					Boiney Reservoir		Hastie Way
		Black Bart					Beaver Road		
		Palermo Dr.					South Ditch		Esperanza
		Vista Del Cerro					Tank Ditch		Elva Ct.
		La Porte Rd.					Drescher Tract		Oakridge
		Alverda/Lorene							
		Silverleaf							
	After Hours -								
	Weekend Calls								
	22								

SB 998 Statistics (At time of print)

Billing cycles are based on meter reading routes

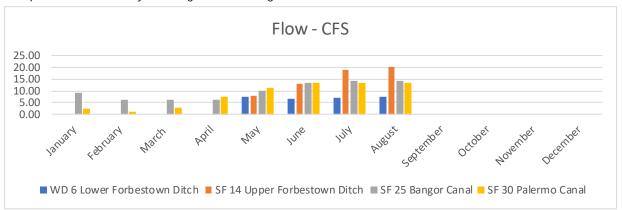
Billing Cycle	Division Impacted	Date of Service Shut-off	# of Shut-offs	Carrying Cost of Shut-offs	Remaining Services Shut- off	Carrying Cost of Remaining Accounts Shut-off
1 & 2	1,2,3,5		R	Reported in July's Board	d Meeting	
3 & 4	2,3,4	07/02/2024	11	\$3,035.81	0	\$0.00
5 - 10	1,2,3,4,5	07/10/2024	14	\$2,818.29	3	\$553.44
1 & 2	1,2,3,5	07/30/2024	10	\$2,080.76	1	\$171.30

^{**}Shut-off carrying costs include the additional incurred fees of the door hanger and meter lock in addition to the delinquent balance and other fees associated with the delinquent amount**



Irrigation Water Operations

Irrigation is in full flow with no interruptions. The 2024 irrigation season will end on October 15th so that ditch repairs can be performed prior to rain and colder weather. ~550' of the Palermo Canal will receive shotcrete to repair post Thompson fire immediately following the end of irrigation.



General Updates

EPA Lead and Copper: The October 16th deadline is nearing quickly for the agency to populate the required inventory list of material type. Staff is continuing to work toward adherence and will provide status at an upcoming Board Meeting. Below is a snapshot of the customer-owned portion of the required inventory type spreadsheet to be populated by the water supplier.



South Feather Communication Page: A reminder that anyone interested in keeping up to date on agency events or communication can receive a direct e-mail by signing up and selecting any/all categories. www.southfeather.com



South Feather Water & Power

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THIS ITEM APPEARS ON

2018 NEWS HOMEPAGE

Communication Page

In an effort to reach more customers, South Feather Water and Power Agency has created this communication page. If you would like more information on the topics below, please fill out the contact information and select the categories of most interest to you. As information becomes available we will send the articles to your email address.

- · Agency News: Events, elections, history and financial updates
- · Outage Irrigation: Irrigation seasons, emergency and planned irrigation outages
- Outage Potable: Issues regarding water quality, planned and emergency domestic water outages.
- · Water Conservation: Methods of conservation, tips and legislation

Sign Up Now



Railroad Commission Decision 11334: The attached pages are a RRC decision document, dated December 8, 1922 in reference to Application 8000 – Palermo Land and Water Company and Application 8018 – South Feather Land and Water Company in with both entities requesting to sell their water systems to Oroville Wyandotte Irrigation District. The authority granted shall apply to application 8000 and 8018 and the sale and transfer shall be affected on or before June 30, 1923. While the historical applications themselves are yet to be re-located, this document is evidence of the official sale/transfer to OWID (now SFWPA).

Decision No. 11334

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BEFORE THE RAILROAD COMMISSION OF THE STATE OF CALIFORNIA

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In the Matter of the Application of PALIERO LAND AND WATER COMPANY, a corporation, to sell its water system, and F. F. FORD and OROVILLE-SYMBOURTE ISRIGATION DISTRICT to purchase same.

Application No. 8000.

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In the Matter of the Application of SOUTH FEATHER LAND AND WATER COMPANY, a corporation, to sell its water system, and F. F. FORD and OROVILLE-

WYAMBOTTE IRRIGATION DISTRICT to pur-

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chase the same.

Application No. 8018.

Joseph G. De Forest, for Palermo Land and Water Company. Frank Tade, for South Feather Land and Water Company. Raymond A. Leonard, for Ocoville-Wyandotte Irrigation District. F. F. Ford, in proprie persona.

Douglas Brockman, for protestants, 62 water users of. Palermo Land and Water Company. Clay Slocum, for George E. Bates.

BY THE COMMISSION:

OPINION

In these proceedings the Palerso Land and Water Company and the South Feather Land and Water Company, public utilities distributing and selling unter for irrigation in Butte County, ask authority to sell their water systems; the Oroville-Ryandotte Irrigation District, a district duly organized under the laws of the State of California for the purpose of providing water for the irrigation of cortain lands in Butte County, including the area now served by the two public utility companies,

HANKINS & HANKINS ATTORNEYS AT LAW HUMBOLOT BANK GLOB. SAN FRANCISCO

NKINS & HANKINS ATTORNETS AT LAW UMSOLOT BANK BLDG. SAN FRANCISCO joins in the applications as purchaser. Mr. F. F. Ford appears in these proceedings as an intermediary only, for the purpose of expediting the transfers sought. He has filed a veiver wherein he asks that any transfer authorized by the Commission be direct from the Sater Companies to the irrigation district.

The applicants alloge that the transfer will benefit the public in that it will result in an inevented, more derendable and better regulated water supply for the area served, and will provide irrigation service to a larger area than is now served and probably at a loser cost.

The purchase price to be paid to each of the selling companies by the district is \$200,000, which sum has been mutually agreed to between the respective parties.

Hearings in these proceedings were held before Examiner Batterwhite at Croville and San Francisco, of which all interested parties were notified and given an opportunity to appear and be heard.

It appears that the district followed the usual procedure in its organization, including the giving of due notice of intention and inviting the land owners within a certain area to join the proposed district. The district boundaries originally contemplated included the lands now being served by the two utilities, but as only a few of the ewners of such lands expressed a desire to join the proposed district, the revised boundaries excluded the lands of those water users who did not join the district. The district was then formed and negotiations care begun by F. F. Ford to purchase the properties of the two utilities for the district. Mutually agreeable terms having been arranged, the above named applications were filed and these proceedings instituted.

At the first hearings in these proceedings eighty-two of the water users of the Falermo Land and Water Company who had not joined the district, protested against the transfer, alleging that if the authority to transfer was granted they would be without the jurisdiction of the Railroad Commission, and that they would be without adequate protection as to future rates and service. They requested that before the transfer be authorized the district be required to give guarantees as to future rates to be charged for water and the service to be rendered, and also that some provision be made for the water users to join the irrication district.

Representatives of the district expressed a desire to protect the protestant's rights to the limit that is allowed by the
law under which the district was organized. To show that consideration had been given the consumers' rights, reference was
hade to that portion of the proposed deed of transfer which provides that it is "understood that said property is so conveyed
to said party of the second part subject to all existing obligations of the party of the first part to furnish water to the present water users and to such firms or corporations as are entitled to the use of water from said party of the first part." The
matter was submitted without any definite proposal from the district.

After a number of conferences between representatives of the Commission, the companies, the district, and the protestants, the district and the protestants agreed on a form of proposal to be submitted, whereupon the Commission ordered the matters reopened and set a day for hearing, that the proposal could be submitted and made a part of the record in these proceedings.

This proposal, applying to the water users of the Falermo

ANKINS & HANKINS ATTORNEYS AT LAW HUMSOLOT SANK SLOS. SAN FRANCISCO system, is in the form of a resolution of the Board of Directers of the district, and is set out in full below:

"On motion duly mand, seconded and unanimously carried, the following resolution was adopted:

"WHENTAS, on the 50th day of June, 1922, there was filed Application Number 8000 with the Railroad Commission of the State of California, which application is entitled; I'm the MATTER OF THE APPLICATION OF PALITHO LAND & VATER COMPANY, a Comporation, to sell its vater system, and F.F. FORD and ORDVILLE-SYANDOFFE HERICATION DISTRICT to purchase the same.

"AND WERRAS, said application was filed for the purpose of said Palerno Land & Water Company receiving permission free the Estlored Commission of the State of California to sait its water system to the Oroville-Myandotte Irrigation District, and

TRUFERIAS, a public hearing on said application was held as Oroville, California, on the 28nd day of August, 1922, and

WINDREAD, in consideration of the said prosent water users withdrawing their said protest the said Groville-Weandotte Trigation District does agree to enter into contracts with each of said water users accepting this offer as herein set forth within six months from date hereof,

"WHEREAS, the term 'present water eners' is hereby declared to mean the owners, their heirs, successors, grantees and assigns of land supplied with water from the water system of the Palermo Land & Water Company and which lands are not now in the Oroville-Wyandette Irrigation District,

"NOW THEREFORE, be, and it is hareby resolved that the President and Secretary of the Orovillo-Wrandotte Irrigation District, be and they are hereby directed and empowored to enter into the above mentioned contract or contracts, for and on behalf of the said Orovillo-Wyandotte Irrigation District and in its name, and in accordance with the terms and conditions herein contained.

PIRBT

That the said water users, and each of them shall be entitled to and shall receive ont (1) Ench of vater, continuous flow, for every four (4) acres of land. The amount of water new supplied to said water users shall continue to be so supplied by said Irrigation District and shall be part of the said one (1) inch of water for every four (4) acres of land, and the additional water necessary to make one inch of the distinuous flow for every four (4) acres of land shall be available to said water estra from the first water developed by the said district.

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ANKING & HANKING ATTORNEYS AT LAW AUMSOLOT SANK BLOS. SAN FRANCISCO

SECOND

per misor's inch continuous flow per day of twenty-four hours for water for irrivation purposes, with a minimum charge of Five Dollars (\$5.00) per acre per year, shall be the rate charged by the District and paid by the water users for the said water until January first, 1928. The District shall not charge any rate for said water in excess of the rates above specified.

THIRD

The any time, five (5) years after the first construction work has been started by said irrigation District, any of the present water nears shall make a local application to neve their lends included in the said Groville-Wyandotte Irrigation District, and said application shall be rejected by said Groville-Wyandotte Irrigation District, then and in that event the said water user shall par the same charge for water on his land as is paid for water within the Groville-Wyandotte Irrigation District. The said Irrigation District shall set upon said application within ninety (90) days from the date of the filing thereof.

FOURTE

"That the above mentioned rates specified in Paragraph Two bereof shall not be raised after January first, 1928, provided however that should the charge paid for water within the said District exceed the said sum of Twenty-two Cents (22 cts.) per inch, then and in that event the present water users shall pay the same charge as is paid within said district.

FIFTH

"All the existing rights of the present water users shall continue and this agreement is an addition to all the rights and benefits they new possess.

BIXTE

"Should any of the present water users at any time have their lands included within the Oroville-Wyendotte Irrigation District, then and in that event this agreement shall be null and void, as to such water users.

"BE IT FURTUER RESOLVED, that the Secretary of the Groville-Wyandotte Trigation District be, and he is hereby directed to file a certified copy of this resolution with the Kallroad Commission of the State of California, as part of the records of Application Number 8000, as a stipulation by the District in said proceedings, to the end that the said Commission may proceed to make its order in said matter.

(signed) J. A. Wisner, (attest)
Socretary.

(signed) R.C. Tyler, Chairman.

ANKING & HANKING ATTORNEYS AT LAW . HUMSOLDT SANK SEDG.

The proposal applying to the water users of the South Feather system is identical in terms with the above, with the exception of the rate, which has been made \$50 per miner's inch per season. This is a reduction of \$10 per miner's inch per year from the present rate established by this Commission. The reduction in rate on the South Feather System makes the charges for the quantity of water the same on both systems, as the Palermo Land and Water Company delivers and solls water on the basis of 50 miner's inches per second-foot, while the South Feather Land and Water Company uses 40 miner's inches per second-foot.

Upon the presentation of this proposal at the further hearing of the matter, the protestants formally withdrew their objections to the transfer.

The question was raised as to the status of the lands that were entitled to water because of contracts entered into at the time of their purchase from the Pelermo Land and Water Company, but for various reasons have not as yet received water service. The district took the position that it assumed the obligations of the Palermo system as set out in the deed of transfer, but that it could not properly hold water for these lands indefinitely and would therefore limit the period of final development and delivery of water to these lands to ten years from the date of testing over the system. Only one land owner appeared to protest this limitation, and while he did not withdraw the protest, he admitted that the ten years' limitation appeared to be fair.

Inasmuch as the applications filed with the Commission did not specifically set out the status of the water users outside the district or indicate the rates to be charged and service to be rendered but only generally referred to same as set out in the deed of conveyance hereinbefore referred to, the Commission

HUMBOLOT BANK BLDD. SAN FRANCISCO

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bolieved that a transfer under such conditions would not have properly safeguarded the rights of the water users, and purposely delayed authorization of the transfer until something more definite was offered the water users. Now that a method has been proposed whereby the water users outside the district are given reasonable protection as to service and rates, and because of which the protestants withdrew their protest to the transfer, the Commission now believes that public convenience will best be served by granting the authority sought, subject to the conditions contained in the applications and in the proposals submitted in connection therewith.

ORDER

Palermo Land and Water Company and South Feather Land and Water Company, public utility water corporations, having filed applications with this Commission for authority to transfer their public utility properties to F. F. Ford and Oroville-Wyandotte Irrigation District, and F. F. Ford baving indicated in writing his desire that the Commission authorize the transfer of these properties to the district direct, the Oroville-Wyandotte Irrigation District baving joined in these applications, hearings having been held and the matters having been submitted.

IT IS HERRY ORDERED that the applications designated above be and the same are hereby granted, subject to the following conditions:

l. The authority herein granted shall apply only to that particular public utility property of the Palermo Land and Water Company set forth and described in Exhibits six (6) and seven (7) attached to the application (No. 8000), and only to that particular public utility property of the South Feather Land and Water Company set forth and described in the proposed instrument

ANKINS & HANKINS ATTORNEYS AT LAW TUMBOLOT SANK SLOG. SAN FRANCISCO of conveyance attached to Application No. 8018.

2. That the present water users of the two water companied parties hereto, and those persons or firms desiring to become vator users within ten (10) years from the date hereof, shall receive service from the Orovillo-Wyandotte Irrigation District at the rates and under the conditions recited in Application 8000 end Application 8018 and in the resolutions of the directors of the Oroville-Nyandotte Trrigation District dated October 20, 1922, submitted and marked as Fxhibit 4 in Application No. 3000 and Exhibit 5 in Application No. 8618.

- 3. The consideration involved in these transfers, or either of them, shall not be urged before this Commission or any other public body as a measure of value for rate fixing turposes.
- 4. Within thirty (30) days after its execution the Oroville-Vyandotte Treigation District shall file with the Commission a verified copy of the deed under which it has secured and holds title to the properties authorized to be transferred.
- 5. Palarmo Land and Water Company and the South Feather Land and Water Company shall notify the Commission of the date on which each relinquishes control and possession of the properties, such notification to be submitted to the Commission within ton (10) days after control and possession of the properties has been relinguished.
- 6. The authority herein granted shall apply only to such sale and transfer as shall have been effected on or before June 50, 1923.

Dated at San Francisco, California, this 8th day of December, 1922

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SOUTH FEATHER WATER & POWER AGENCY

TO: Public Recipients of Agenda Information

FROM: Rath Moseley, General Manager

DATE: August 20, 2024

RE: Real Property Negotiations, and Anticipated and Existing Litigation

Closed Session Agenda Item for 8/27/24 Board of Directors Meeting

The information provided to directors for this agenda item is not available to the public. The purpose for this item is to give the Board an opportunity to confer with legal counsel about litigation in which the Agency is already involved or is anticipating. The Board is permitted by law (Brown Act) to confidentially discuss information that might prejudice its legal position, to have a confidential and candid discussion about meet-and-confer issues. Such discussions are exempt from the Brown Act's requirement that matters before the Board be discussed in public. Attendance during the closed-session will be limited to directors, together with such support staff and legal counsel as determined necessary by directors for each subject under discussion.