YCFC&WCD BOARD OF DIRECTORS

May 6, 2025



Open Forum

Guest introductions, unscheduled appearances and opportunity for public comment on non-agenda items

Adding Items to the Posted Agenda

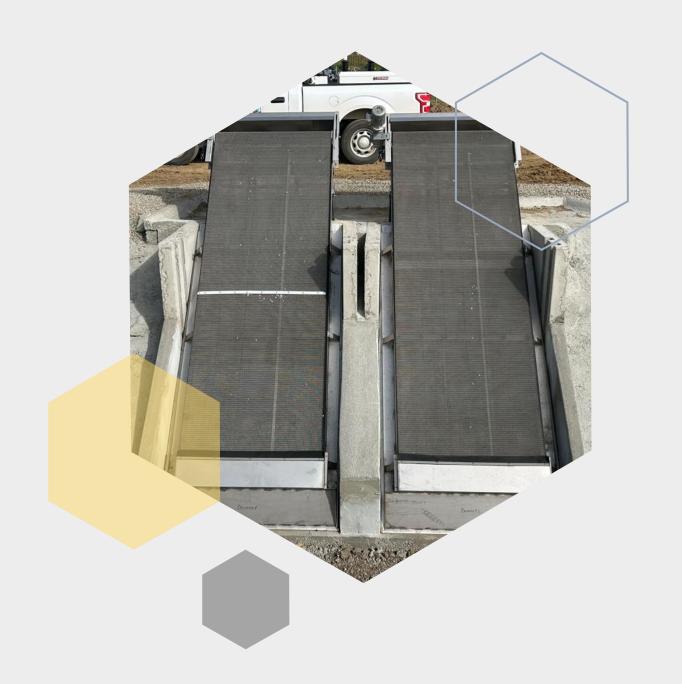
CONSENT AGENDA a.) April 1 Board Meeting Minutes

Emergency Repairs at Indian Valley Reservoir Spillway

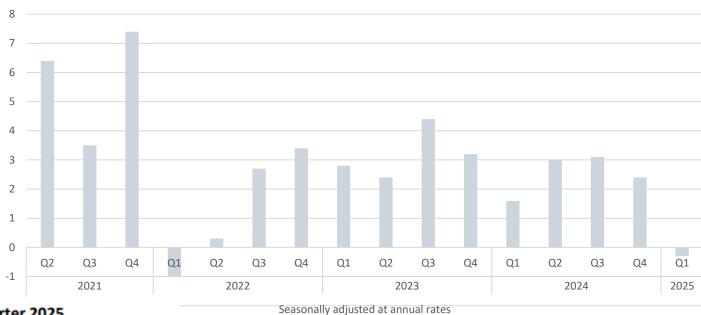


Adoption of the Fiscal Year 2025/2026 District Budget

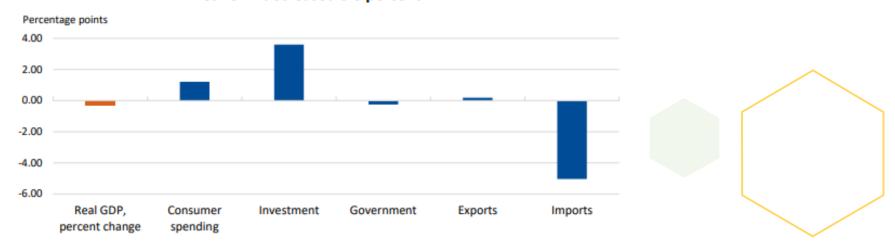
FY 2025-2026 Recommended Budget

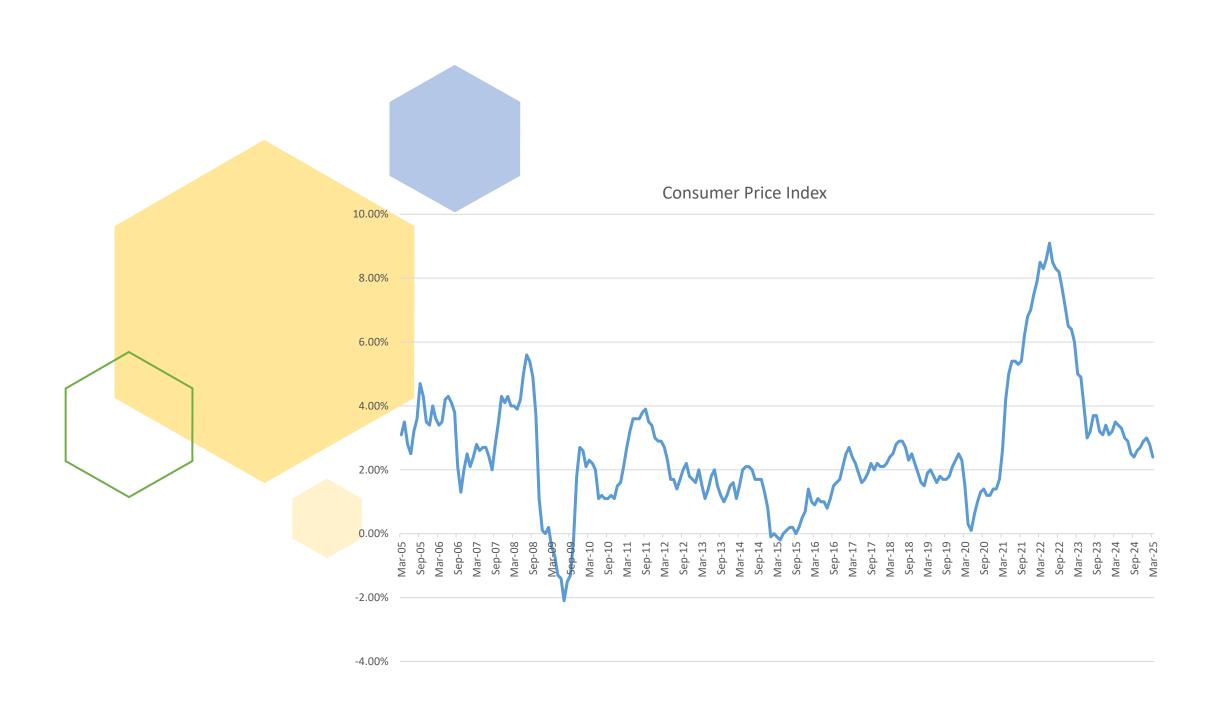


Real Gross Domestic Product, Percent Change from Preceding Quarter

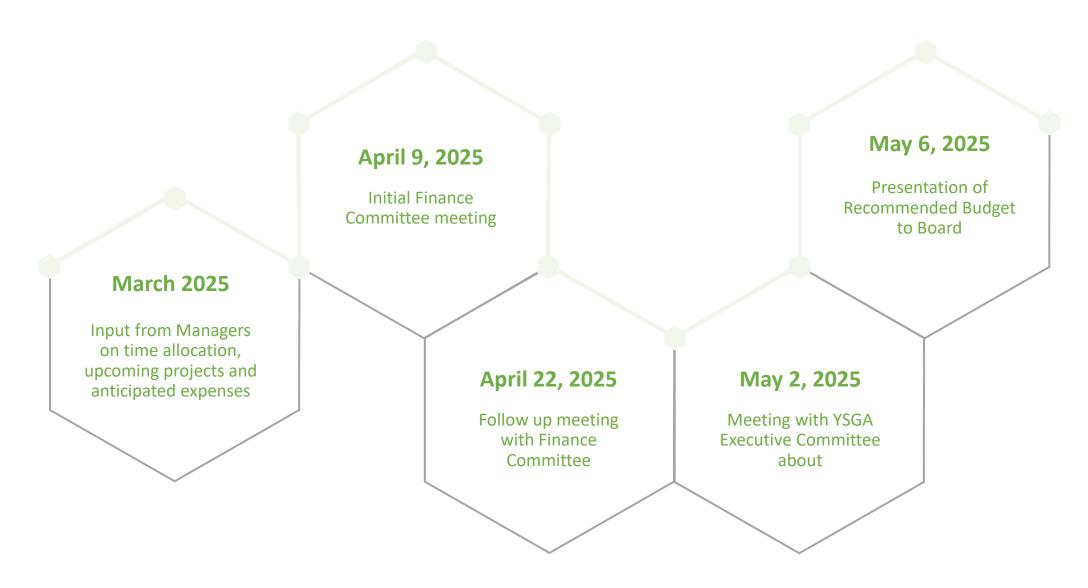


Contributions to Percent Change in Real GDP, 1st Quarter 2025 Real GDP decreased 0.3 percent





Budget Process



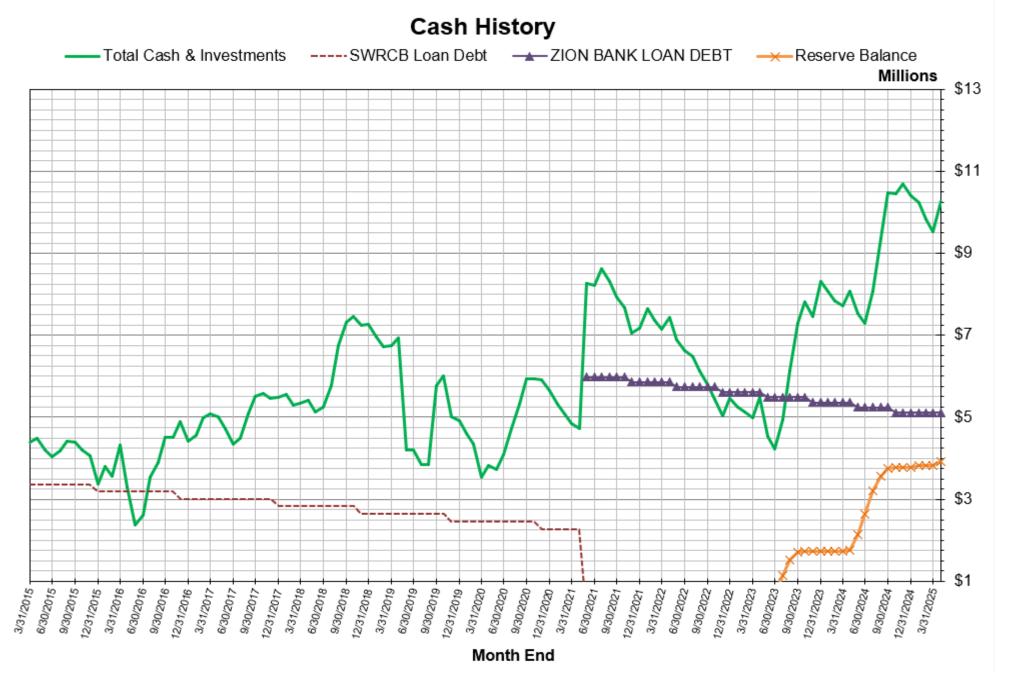


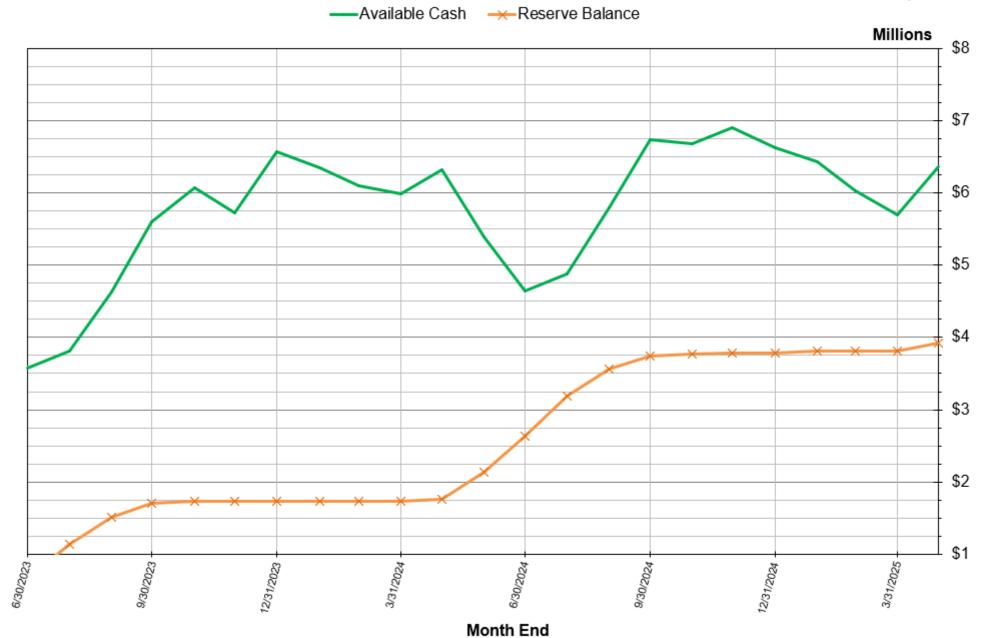
Financial Year In Review

Preliminary Budget Summary as of 4/30/2025

| Key Revenue Drivers | Year-to-Date | | Budget | | Difference |
|--|--------------|------------|--------|------------|----------------|
| Agricultural Water Sales | \$ | 6,713,425 | \$ | 6,104,280 | \$ 609,145 |
| Non-Agricultural (M&I) Water Sales | \$ | 320,365 | \$ | 343,285 | \$ (22,920) |
| Property Taxes *includes Special Property Tax Assessment | \$ | 2,795,647 | \$ | 2,716,000 | \$ 79,647 |
| IV Dam Hydro (less fees) | \$ | 413,058 | \$ | 300,000 | \$ 113,058 |
| Other Revenue | \$ | 1,689,961 | \$ | 1,633,000 | \$ 56,961 |
| Shared Services Revenue | \$ | 295,724 | \$ | 350,000 | \$ (54,276) |
| YSGA Reimbursements | \$ | 382,688 | \$ | 400,000 | \$ (17,312) |
| Interest | \$ | 406,844 | \$ | 225,000 | \$ 181,844 |
| Other | \$ | 654,397 | \$ | 658,000 | \$ (3,603) |
| TOTAL REVENUE | \$ | 11,982,148 | \$ 1 | 11,096,565 | \$ 885,583 |

| Key Expense Drivers | Year-to-Date Budget | | Difference | | |
|--|---------------------|-----------|-----------------|----|-------------|
| Transmission and Distribution (O&M) | \$ | 1,476,354 | \$ 1,366,885 | \$ | 109,469 |
| General Administration & General Plant | \$ | 3,200,781 | \$ 2,759,351 | \$ | 441,430 |
| Other Expenses | \$ | 3,047,467 | \$ 4,110,870 | \$ | (1,063,403) |
| TOTAL EXPENSES | \$ | 7,724,602 | \$ 8,237,106 | \$ | (512,504) |







Culvert
Replacements/
Improvements
7 Culverts



Automated Trash Screens

Winters Canal

Spillway

Capital Expenses in FY 2024-2025

\$3,451,787



Bladder Replacement

Capay Dam



Automatic Gate Installations

5 New Automatic Gates



Pump/Turnout Installs

Improvements

Indian Valley Dam

14 Installations



Aqualastic Application

Lamb Valley Flume
Improvements



Inlet to Chapman Reservoir Upgrade



Recommended Budget

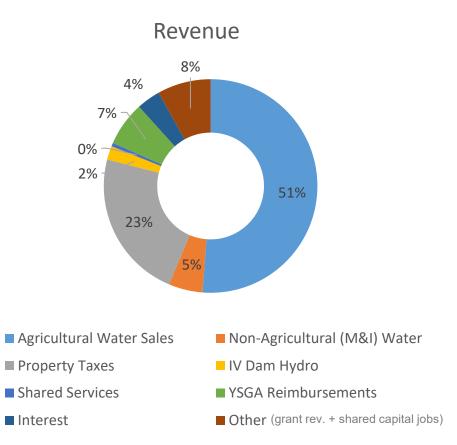
Major Assumptions for Fiscal Year 2025/2026

- ❖ 2025 Agricultural Water Rate: \$55.90/AF
- Projected sales of agricultural water: \$6,149,000 (assumes 110,000 AF)
- Projected hydropower sales: \$250,000
- YSGA Contract Expenses
- SGMA Implementation Grant Reimbursements

Personnel Expense Adjustments

- Current Positions at end of Fiscal Year 24/25: 28 staff, 2 interns
- Positions in FY 25/26 Budget: 30 staff, 3 interns
- Net Positions + 1.6 Full-Time Equivalent: Construction Manager, O&M Superintendent (4 mos.)
- COLA 3%

| | Adopted | | R | lecommeded | |
|--|---------|-----------------|----|---------------------|-----------------|
| Key Revenue Drivers | FY | FY 24-25 Budget | | 25-26 Budget | Difference |
| | | | | | |
| Agricultural Water Sales | \$ | 6,104,280 | \$ | 6,160,180 | \$ 55,900 |
| Non-Agricultural (M&I) Water Sales | \$ | 343,285 | \$ | 618,993 | \$ 275,708 |
| Property Taxes | \$ | 2,716,000 | \$ | 2,721,200 | \$ 5,200 |
| IV Dam Hydro (less fees) | \$ | 300,000 | \$ | 250,000 | \$ (50,000) |
| Other Revenue | \$ | 1,633,000 | \$ | 2,276,540 | \$ 643,540 |
| Shared Services Revenue | \$ | 350,000 | \$ | 65,000 | \$ (285,000) |
| YSGA Reimbursements | \$ | 400,000 | \$ | 806,000 | \$ 406,000 |
| Interest | \$ | 225,000 | \$ | 431,040 | \$ 206,040 |
| Other | \$ | 658,000 | \$ | 974,500 | \$ 316,500 |
| TOTAL REVENUE | \$ | 11,096,565 | \$ | 12,026,913 | \$ 930,348 |
| | | | | | |
| Key Expense Drivers | | Budget | | Budget | Difference |
| Transmission and Distribution (O&M) | \$ | 1,366,885 | \$ | 1,586,506 | \$ 219,621 |
| General Administration & General Plant | \$ | 2,759,351 | \$ | 2,925,657 | \$ 166,306 |
| Other Expenses | \$ | 4,110,870 | \$ | 4,307,168 | \$ 196,298 |
| TOTAL EXPENSE | \$ | 8,237,106 | \$ | 8,819,330 | \$ 582,224 |
| Net Income /(Loss) | \$ | 2,859,459 | \$ | 3,207,583 | |



Estimated Capital Expenditures = \$3,650,000

O&M Expenditures (\$480k)

- Three ½ ton 4x4 pickups (\$180k)
- Heavy equipment list (\$300k) 1 carried over from last year

Small Capital Projects (\$610k)

- Irrigation System Improvements (New or Replacement) (\$500k) culvert and check improvements; turnouts, delivery pipes, and pump sump installations
- Fredericks Flume Aqualastic Improvement (\$60k)
- SGMA Flooding On-Farm Field Improvements (50k)

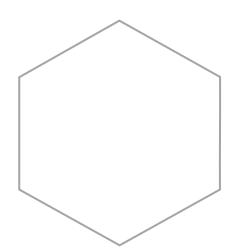
Large Capital Projects (\$2.56M)

- Walnut Siphon (Winters Canal conduit under Chickahominy Slough) (\$500k)
- FERC Part12D Compliance
 - Indian Valley Reservoir 60" HJV Replacement: scheduled for FY 26/27 valve purchase in advance of installation (\$650k)
 - Spillway Spall/Delamination Repairs: scheduled for July-August 2025 (\$750k)
 - Dam Seepage Monitoring
 - IV Hydro Concrete Lid Replacement Project (\$50k)
- Cache Creek Dam Power Pole Replacement (\$40k)
- IVR Construction of CCVT / 312 OCB Repairs (\$570k)

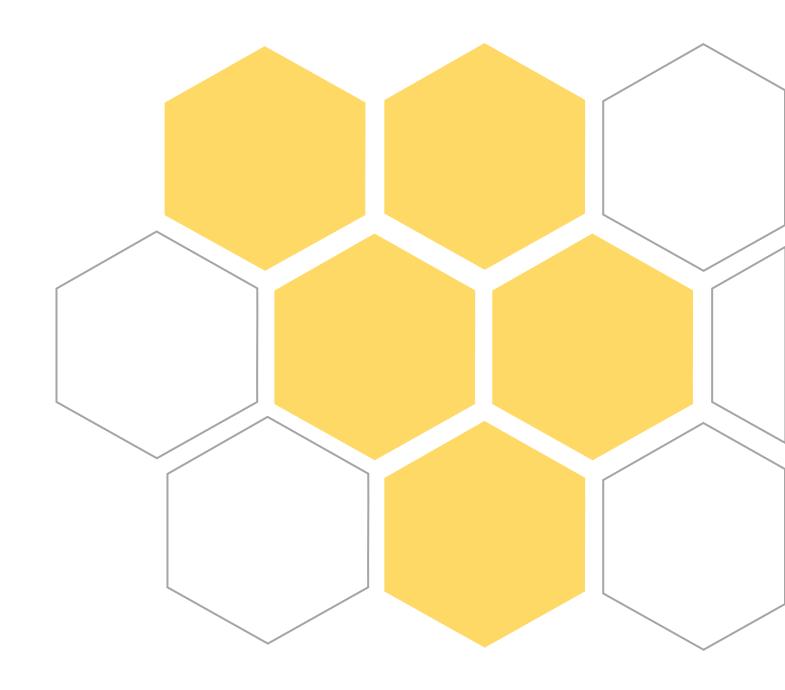
Estimated Effect of Budget on Cash Fiscal Year 2025/2026

| Year 2025/2026 | OPE | YCFC RATING FUNDS | IMPR | CAPITAL OVEMENT FUNDS | LAI DROU RESERVE | GHT | | TOTAL |
|--|----------|--------------------------|------|--------------------------|------------------------|----------|----------|-------------|
| Estimated Cash and Investments, April 30, 2025* | \$ | 2,255,611 | \$ | 3,319,238 | \$ 3 | ,540,724 | \$ | 9,115,572 |
| Fiscal Year 2025/2026 Cash Flow | | | | | | | | |
| NET INCOME/(LOSS) FROM OPERATING BUDGET | \$ | 3,207,583 | \$ | - | \$ | - | \$ | 3,207,583 |
| Depreciation (Non-Cash item) included in budget | \$ | 1,164,148 | \$ | - | \$ | - | \$ | 1,164,148 |
| | \$ | 4,371,731 | \$ | - | \$ | - | \$ | 4,371,731 |
| CASH IN (OTHER) - not included in Operating Budget: | | | | | | | | |
| Accounts Receivable from April 30, 2025 (Estimated - includes FEMA) | \$ | 806,273 | S | _ | \$ | _ | S | 806,273 |
| Less 2025 Customer Water Deposits (included in water sales revenue) | \$ | (310,519) | | _ | | _ | | (310,519) |
| | \$ | 495,754 | \$ | - | \$ | - | \$ | 495,754 |
| CASH OUT (OTHER): | | | | | | | | |
| Accounts Payable due as of April 30, 2025 (estimated) | \$ | (199,367) | \$ | (293,759) | \$ | _ | \$ | (493,126) |
| Capital Projects and Purchases | \$ | | \$ | (3,650,000) | | - | \$ | (3,650,000) |
| CA Bank & Trust (Zion Bancorp) Loan Principal Payments (Interest is included in budget) | \$ | (253,188) | \$ | - | \$ | - | \$ | (253,188) |
| | \$ | (452,555) | \$ | (3,943,759) | \$ | - | \$ | (4,396,314) |
| Excess (deficiency) of revenues over (under) expenditures | \$ | 4,414,930 | \$ | (3,943,759) | \$ | | \$ | 471,171 |
| FUND TRANSFERS | | | | | | | | |
| FUND TRANSFERS: | Œ | (504 202) | | E04 202 | | | Œ | |
| Transfer of FEMA Funds to Capital Improvement Funds Transfer to Drought Reserve Funds | \$ \$ | (594,302) (1,705,000) | | 594,302 | S 1 | ,705,000 | \$ \$ | - |
| Transfer Special Assessment to Capital Improvement Funds | \$ | (945,000) | | 945,000 | | - | \$ | - |
| Total Transfers | \$ | (3,244,302) | \$ | 1,539,302 | \$ 1 | ,705,000 | \$ | - |
| ESTIMATED Cash and Investments, April 30, 2026 | \$ | 3,426,239 | \$ | 914,781 | \$ 5,2 | 245,724 | \$ | 9,586,744 |

^{*}Outstanding loan debt as of April 30, 2025 and April 30, 2026 = \$5,114,504 and \$4,855,562, respectively.



Thank you!



Indian Valley Reservoir Hydropower Facility









Anticipated Projects and Forecasted Expenses

| PROJECT | SCHEDULE | COST |
|---|---|-----------------------------------|
| Spillway Repairs | July-August 2025 | ~\$750k |
| Construction of CCVT / 312 OCB Substation Electrical Upgrade (2-year procurement) | November 2025 – December 2027 | ~\$570k |
| Hydro Switch Gear Upgrade + Hydraulic Control System Replacement (SCADA Upgrade) | 2030-2035 | ~\$1.0 - \$1.5M |
| Turbines: Replacement or Repair (25-year useful life) | Turbine #3: 2038 Turbine #1 & #2: 2045 | #1 & #2: \$380k each #3: \$80k |

YSGA Update

Upcoming YSGA Meetings

- May 12: TNC's GDE Workshop in the Yolo Subbasin
- May 19: YSGA Board of Directors Meeting
- June 30: YSGA Executive Committee Meeting

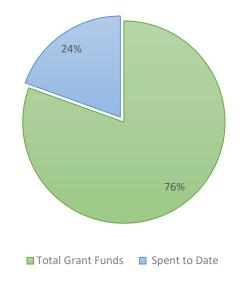
Currently planning

- Hungry Hollow Groundwater Committee Meeting in June
- Yolo-Zamora Landowners Meeting in June/July

Grant Expenses through April 30, 2025

| | T | otal Grant | | | |
|---|----|------------|---------------|-----------|--|
| Grant Component | | Funds | Spent to Date | | |
| Total | \$ | 7,917,000 | \$ | 1,917,770 | |
| 1. GRANT ADMINISTRATION | \$ | 613,950 | \$ | 113,050 | |
| 2. YOLO SUBBASIN GSP IMPLEMENTATION | \$ | 1,721,000 | \$ | 679,654 | |
| YSGA | \$ | 460,000 | \$ | 107,272 | |
| Consultant | \$ | 1,261,000 | \$ | 572,382 | |
| 3. YCFCWCD WINTER RECHARGE PROGRAM | \$ | 2,600,000 | \$ | 333,605 | |
| YCFC&WCD | \$ | 1,175,000 | \$ | 284,739 | |
| Consultant | \$ | 1,425,000 | \$ | 48,866 | |
| 4. CITY OF WINTERS FEASIBILITY STUDIES | \$ | 580,000 | \$ | 93,836 | |
| 5. YOLO-ZAMORA GROUNDWATER RECHARGE PILOT PROJECT | \$ | 1,221,100 | \$ | 571,602 | |
| YCFC&WCD + YCFC&WCD Consultants | \$ | 401,300 | \$ | 367,392 | |
| YSGA | \$ | 105,000 | \$ | 33,773 | |
| Consultant | \$ | 714,800 | \$ | 170,436 | |
| 6. DUNNIGAN AREA RECHARGE PROGRAM | \$ | 1,180,950 | \$ | 126,023 | |

Working on plan to spend Component 1 and 2 funds by April 2026. Component 3 and 5 funds must be spent by April 2027.



Proposed Scope of Work for Outreach Support

Task 1. Project Management (May 2025 thru March 2026)

- 1.1 Project Management
- 1.2 Meetings with YSGA Staff

Task 2. Management Area Public Advisory Committees (June 2025 thru March 2026)

- 2.1 Develop North Yolo MA PAC Outreach Strategy
- 2.2 North Yolo MA PAC Meeting Preparation, Facilitation, and Documentation (up to 3 meetings)
- 2.3 North Yolo MA PAC Direct Outreach

Task 3. Hungry Hollow Groundwater Committee (HUH GW Committee) (May 2025 thru March 2026)

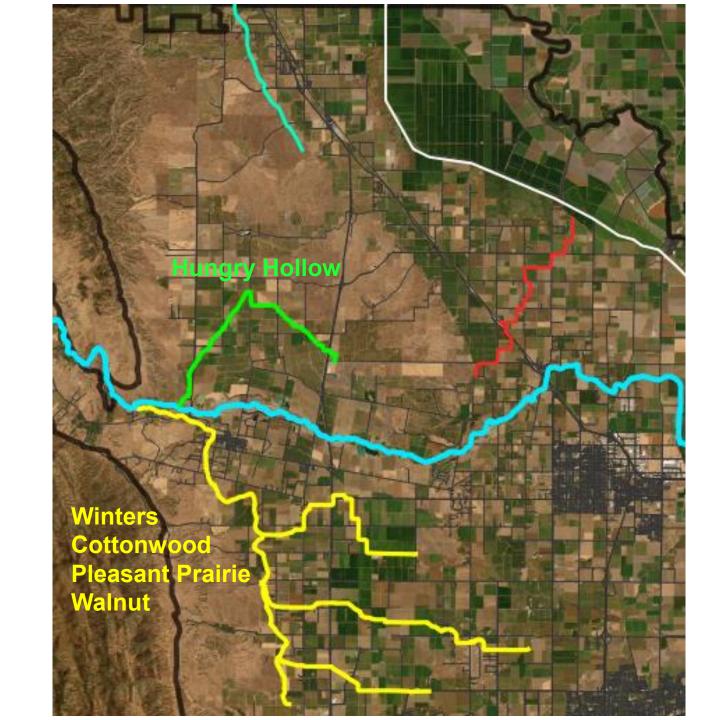
- 3.1 Develop HUH GW Committee Outreach Strategy
- 3.2 HUH GW Committee Meeting Preparation, Facilitation, and Documentation (up to 4 meetings)
- 3.3 HUH GW Committee Direct Outreach

YCFC&WCD Recharge Updates

- MBK Engineers drafted the water availability analysis for long-term application
- Application is anticipated to be submitted June – July. Coordinating with NCWA and SWRCB on timing and application type.

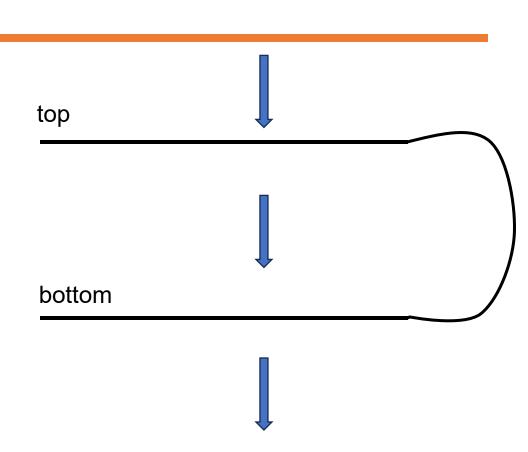


tTEM Surveyed Canals



Hungry Hollow Project Update

 YSGA and USDA installed a fiber optic cable in the Hungry Hollow Canal south of Road 16 to measure high resolution (seconds time scale) canal losses and winter water recharge over the next several years.



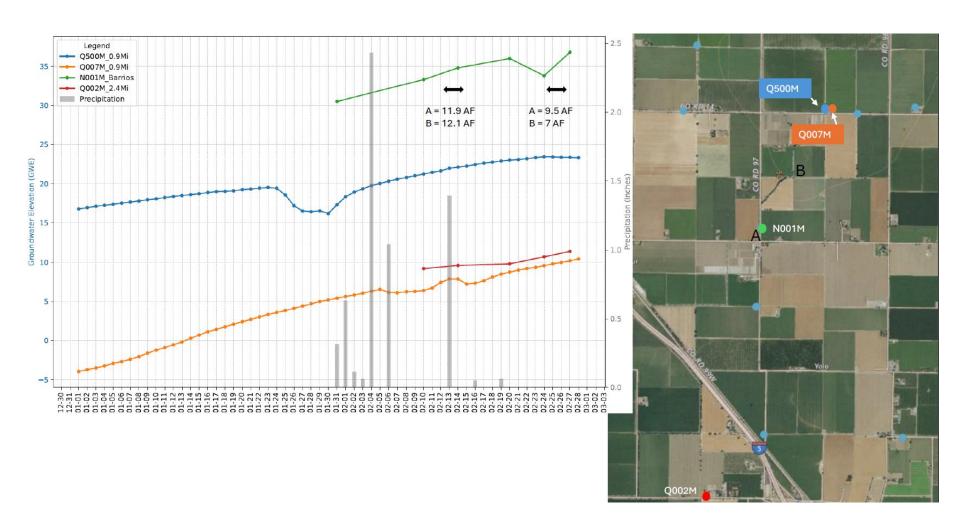






Yolo Zamora Project Update

- Evaluated February 2025 pilot recharge results
- Draft Water Availability Analysis complete
- Detailed hydrogeologic cross sections complete



Yolo Zamora Project Update

- Evaluated February 2025 pilot recharge results
- Draft Water Availability Analysis complete
- Detailed hydrogeologic cross sections complete

Yolo-Zamora·Groundwater·Recharge·Pilot·Project¶ Water·Availability·Analysis·¶

Project·Background¶

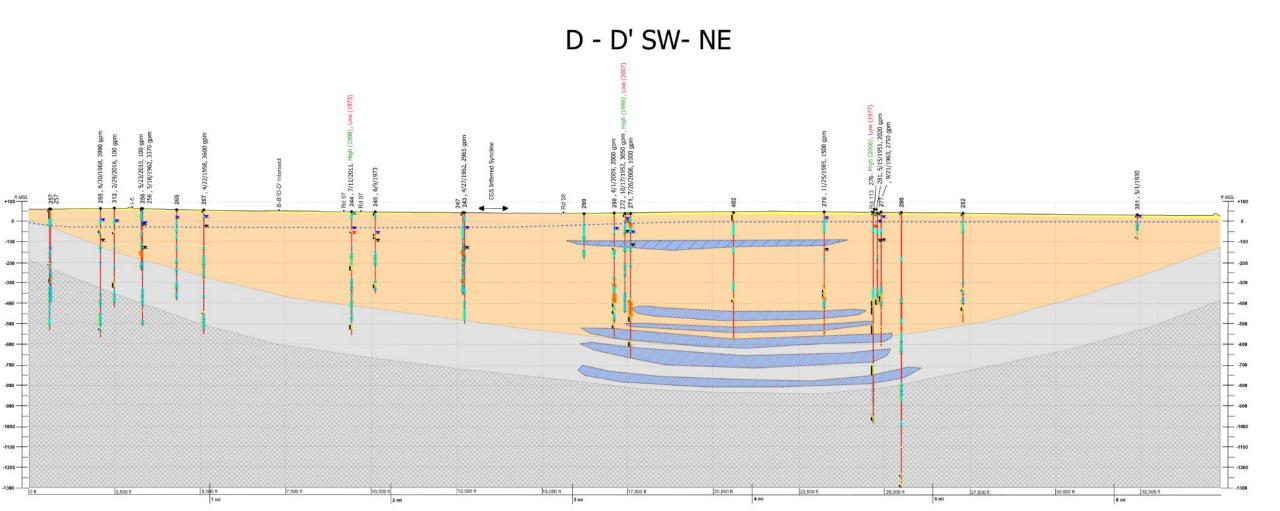
The purpose of this analysis is to determine the estimated water available to the Yolo-Zamora area, a groundwater dependent area in northeastern Yolo County, for purposes of direct groundwater recharge or on-farm irrigation to facilitate in lieu groundwater recharge.

Groundwater-recharge-is-critical-to-the-Yolo-Zamora-area, as-an-analysis-completed-by-Yolo-Subbasin-Groundwater-Agency-(YSGA)-staff, and-included-in-Attachment-1, showed-that-the-Yolo-Zamora-area-has-experienced-a-decline-in-groundwater-storage-of-approximately-26,130-acre-feet-(AF)-since-1970. In-more-than-50%-of-years-since-1970, there-has-been-a-groundwater-deficit, reaching-a-maximum-of-14,260-AF-in-2021(Attachment-2). Additionally, the-YSGA's-Yolo-Subbasin-2025-Annual-Report-Covering-Water-Year-2024, showed-that-the-area-has-experienced-between-0.5—0.8-feet-of-vertical-displacement-(subsidence)-since-May-2017, as-shown-in-Attachment-4. In-some-cases, this-exceeds-the-minimum-threshold, as-specified-in-the-2022-Groundwater-Sustainability-Plan-(GSP)-and-shown-in-Attachment-5.

To-address-this, the YSGA-sought, and was awarded, a Sustainable Groundwater Management Act (SGMA) grant to determine the feasibility of groundwater recharge in the Yolo-Zamora area, including a groundwater recharge project involving the China Slough. This analysis supports that feasibility determination.

Yolo Zamora Project Update

- Evaluated February 2025 pilot recharge results
- Water Availability Analysis complete
- Draft hydrogeologic cross sections complete

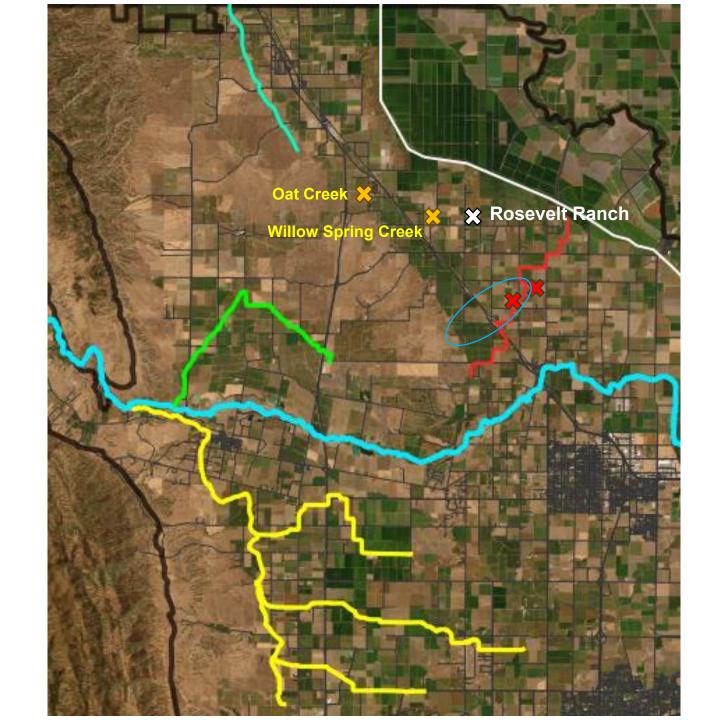


Yolo Zamora Project Update

Next Steps

- YSGA to develop China Slough Rehabilitation Program
- WLS to continue working on feasibility study
- Hold another landowner meeting to share draft results from feasibility study

Yolo Zamora 2025-26 Pilot Projects



Directors' Reports

Report on Meetings and Conferences Attended During the Prior Month on Behalf of the District

i. NCWA Meetings: Board of Directors, Flood Diversions Recharge Events

ii. Clear Lake Long-Term Water Supply Agreement Committee Meeting

iii. Hungry Hollow Groundwater Planning Meeting

iv. YSGA Executive Committee Meeting

v. Personnel Committee Meeting

vi. Budget Committee Meetings

General Manager's Report

- Water Conditions Report
- Capital Improvement Program
- General Activities
- Upcoming Events

Current Water Conditions (5-6-25)

| | Elevation | <u>Available</u> | 2024 |
|--------------------------------------|------------------|------------------|------------------------|
| Clear Lake | | | |
| May 6 | 7.91' | 146,791 AF | 7.57' (0 AF) |
| April 6 | 7.80' | 0 AF | |
| Total Difference | 0.11' | -3,201 AF | |
| Indian Valley Reservoir | | | |
| May 6 | 1,478.05' | 273,200 AF | 1,476.98' (269,200 AF) |
| April 6 | 1,479.35' | 278,300 AF | |
| Total Difference | -1.30' | -5,100 AF | |

Indian Valley Reservoir Releases: 494 cfs Cache Creek Dam Releases: 144 cfs

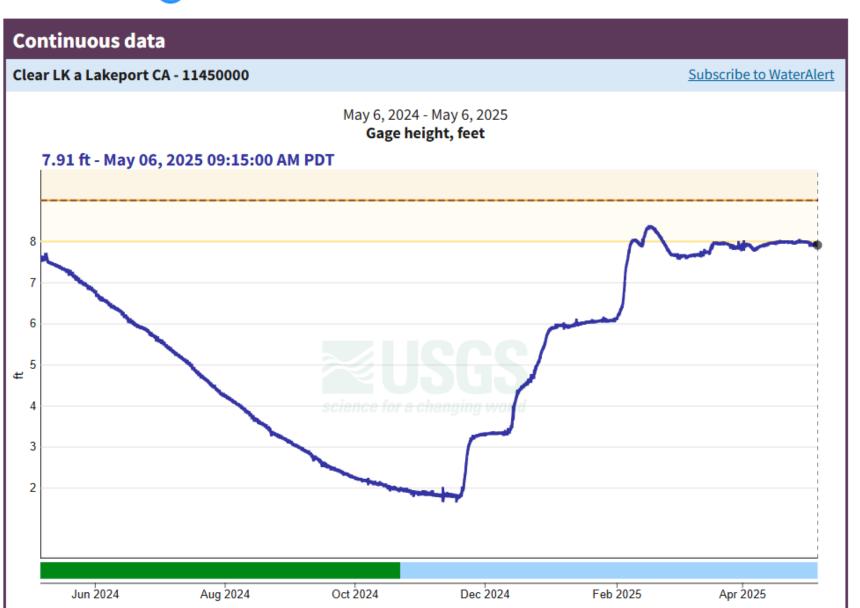
West Adams Canal Diversions: 195 cfs

• Winters Canal Diversion: 376 cfs

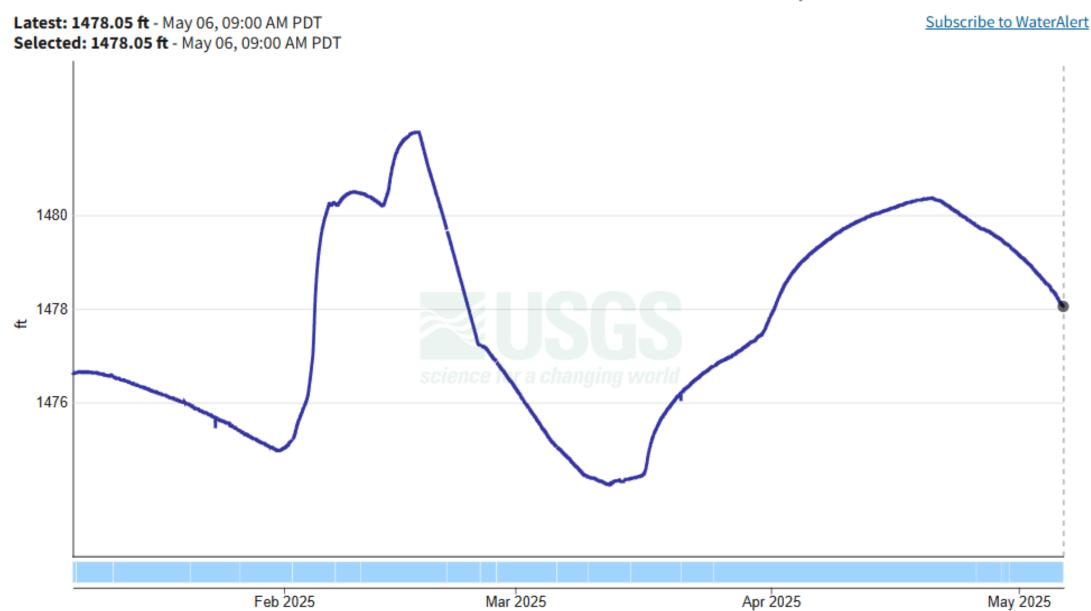
| Facility | Precipitation (10/1/24 – 5/6/25) |
|-------------------------|-------------------------------------|
| Cache Creek Dam | 23.11" |
| Indian Valley Reservoir | 24.26" |
| Headquarters | 16.78" |

Clear LK a Lakeport CA - 11450000





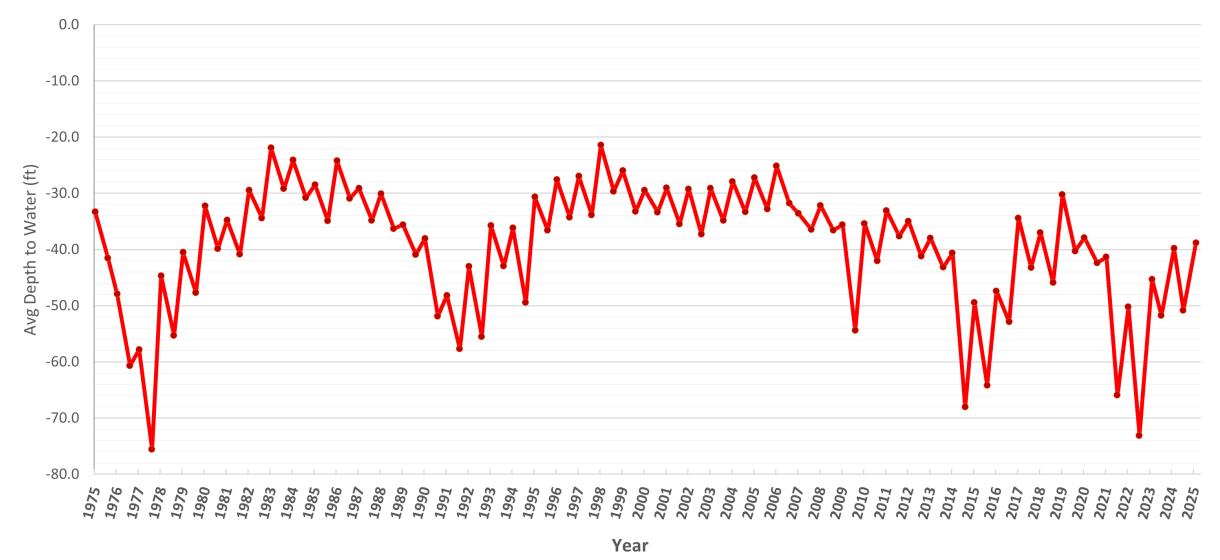
Lake or reservoir water surface elevation above NGVD 1929, feet



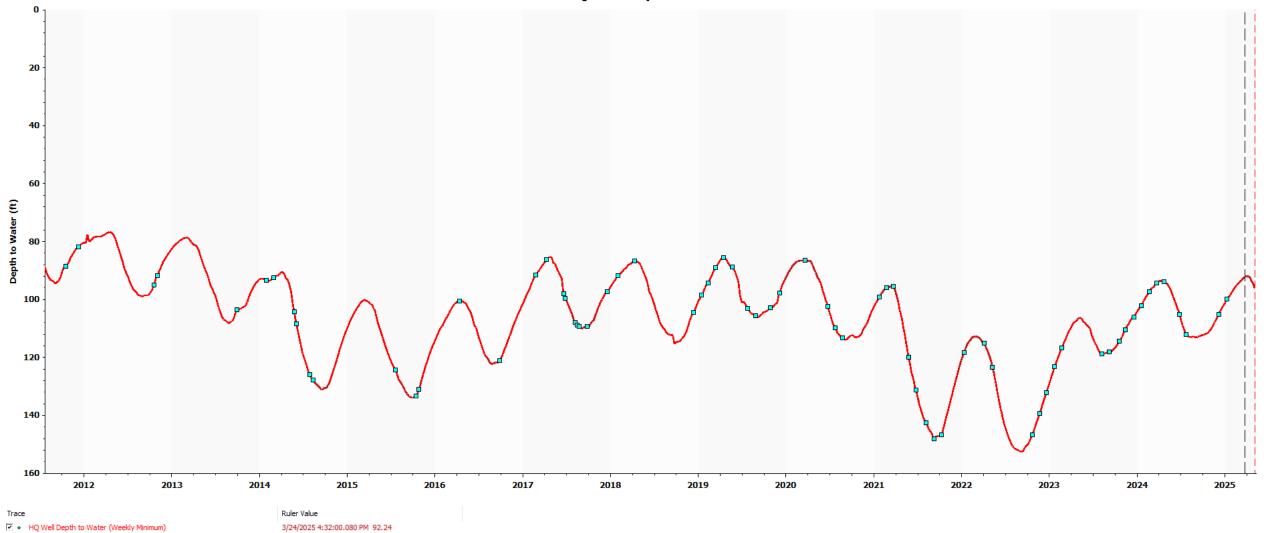
Watershed View Clear Lake Indian Valley Reservoir 7.91 ft <u>Legend</u> 494 cfs Releasing NF of CC **SCADA Site** 55 cfs 1,478.05 ft Res. Level **USGS Gage** Storage 273,200 acft **SCADA Control Site SCADA Links Bear Creek Kelsey Creek** 5 cfs 30 cfs **Rumsey Bridge Cache Creek Dam** 683 cfs Releasing 144.0 cfs 7.94 ft Pond Level Yoche Dehe 146,791 acft Storage 6.0 cfs Yolo Salt Creek 23 cfs **Salisbury Spill** 0.0 cfs 24 cfs **Capay Dam** Settling **Basin Pond Level** 5.08 ft 376 cfs Winters **West Adams** 195 cfs Woodland

YCFCWCD Average Groundwater

Depth by Season (Spring 2025 is 141 wells)**



1. HQ Well Depth to Water



Depth to Water

5/6/24: 96.0 feet 4/6/24: 93.9 feet

 Δ -2.1 feet

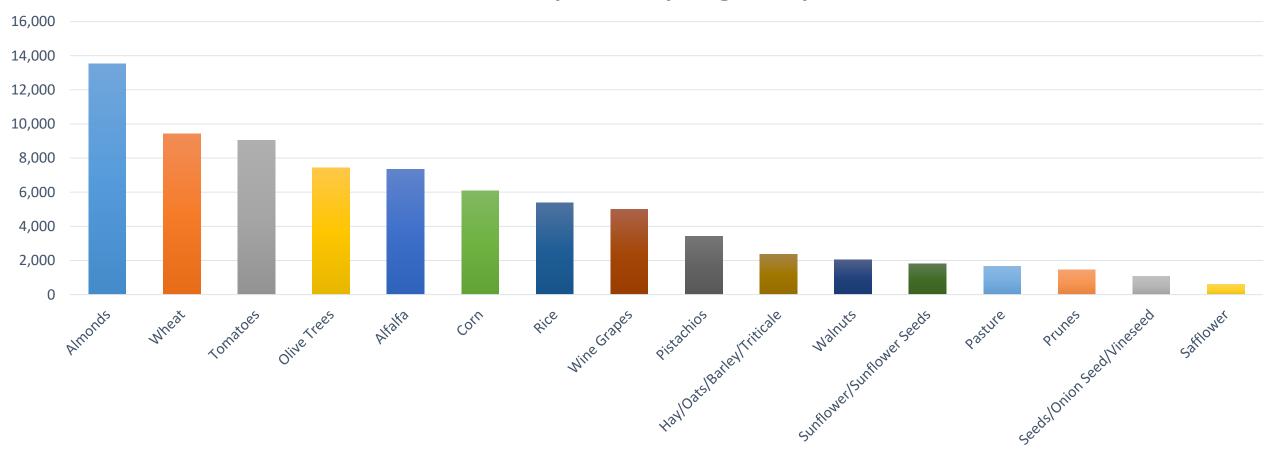
Depth to Water

5/6/25: 96.3 feet

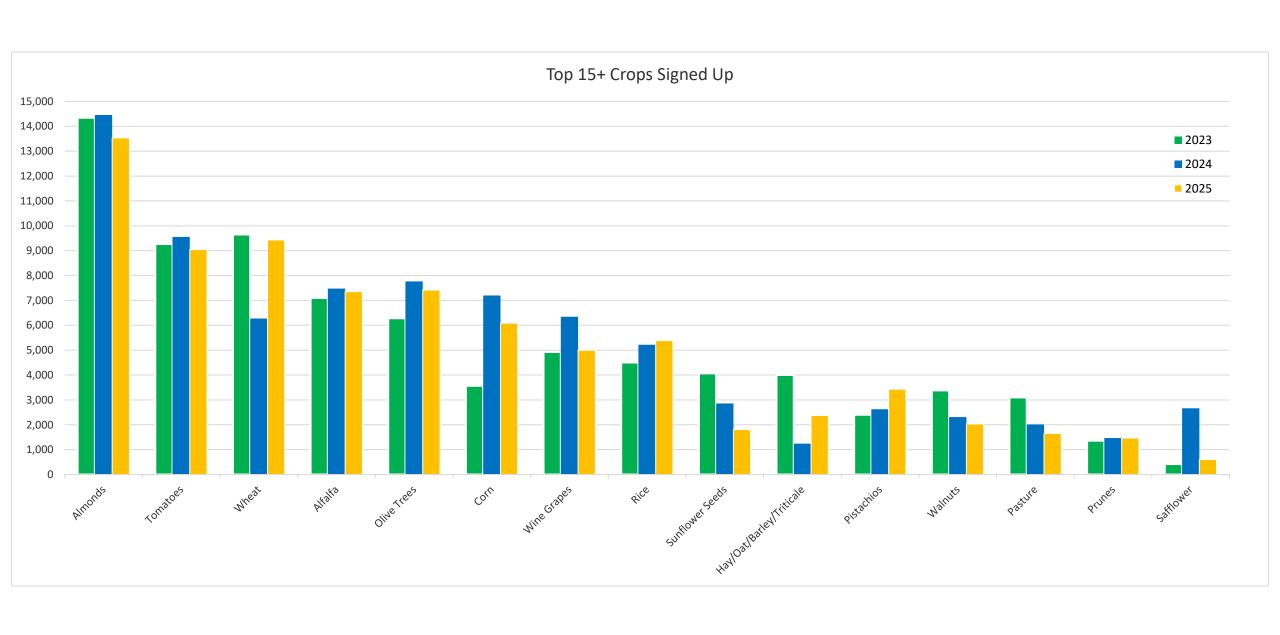
4/6/25: 92.1 feet

 Δ -4.2 feet

2025 Top 20+ Crops Signed Up



Total Acres Signed Up = 81,000+ acres



Capital Improvement Program

Fall 2025 Capital Projects – Culvert Replacements

- Pleasant Prairie Canal: Repair to Culvert at CR 96 (PLP1013S)
- Magnolia Canal at CR 20 (MAG0060): 36" CMP
- East Adams Canal at CR 94B (ESA0130): 60" CMP
- Moore Canal at Willow Slough (MOR1000S): 48" CMP
- Winters Canal at CR 27 (WIN1102): 72-84" CMP
- Cottonwood Canal at CR 25 (COW0589): 60" CMP

General Activities (April 2 – May 6)

PROJECTS:

- Planning for Indian Valley Spillway Repair Project Summer 2025
- Capital Projects Automated Gate Installations and Trash Screens, Gate Upgrades, New Turnouts
 Voluntary Agreement Process
- Indian Valley Reservoir Hydropower Power Purchase Agreement and Alternatives
- Onboarding Administrative Assistant
- Draft Capital Improvement Progress and Implementation Plan for 25/26
- Outreach with various agencies on District's Recharge Program
- Winters Canal Headworks Automated Trash Rack Pulley System
- YSGA Well Permitting Review; Annual Report; Project Development; Outreach; GSP Implementation;
 Groundwater Monitoring Program Improvements; Grant Opportunities; Neighboring Subbasin
 Coordination; Grey Area Projects and Outreach
- Various Private Jobs
- Strategic Planning Draft Goals and Objectives
- 2023 Storm Damage FEMA Reimbursement Process
- Drought Planning
- Creek Spraying for CCC and Chipper Program for Yolo RCD
- Vegetation Management (MERCSA, NDM and Wild Wings CSAs, Madison and Knights Landing CSDs)
- Shared Services: SCWA, private jobs, spraying, etc.
- Encroachment Permits, Easement Research, Misc. Water Rights Investigations

General Activities (April 2 – May 6)

OUTREACH:

- 1. NCWA Bay-Delta Task Force Meeting (April 7)
- 2. YSGA: South Colusa North Yolo Coordination Meeting (April 7)
- 3. YSGA: Yolo County Board of Supervisors Meeting (April 8)
- 4. YSGA: Winters-Area Landowner Workshop (April 9)
- 5. Yolo Farm and Ranch Programs 101 Workshop (April 10)
- 6. Meeting with UCD to Discuss Russell Ranch Regulating Reservoir (April 11)
- YSGA Executive Committee Meetings (April 14 and May 2)
- 8. YSGA: Presentation to UCD Community Regional Development 140 Class (April 16)
- 9. YSGA: Community Alliance with Family Farms (CAFF) Groundwater Workshop (April 17)
- CII Board Meeting: Strategic Planning Session (April 21)
- 11. Sac Valley Flood Diversion and Recharge Enhancement Workgroup (April 24)
- 12. ACWA State Legislative Committee Meeting (April 25)
- 13. Hungry Hollow Small Group Meeting (April 30)

Upcoming Meetings & Events

- 1. YSGA: Lower Sac Valley GSA Interbasin Coordination Meeting (May 9)
- TNC Groundwater Dependent Ecosystems in the Yolo Subbasin Workshop (May 12)
- 3. ACWA Spring 2025 Conference: Region 4 Board and Groundwater Committee Meetings (May 13-15)
- 4. Westside Sacramento IRWM Meeting (May 14)
- 5. Meeting with Supervisor Frerichs Regarding Rolling Acres Outreach (May 16)
- YSGA Board of Directors Meeting (May 19)
- CSDA Legislative Conference (May 20-21)
- 8. Meeting with Supervisor Allen (May 22)
- 9. South Colusa North Yolo Coordination Meeting (May 23)
- 10. GRA Spring Conference (May 27-28)
- 11. UCD Groundwater Shortcourse (May 29)
- 12. ACWA State Legislative Committee Meeting (May 30)
- 13. NCWA Bay-Delta Task Force Meeting (June 2)
- 14. Sac Valley Flood Diversion and Recharge Enhancement Workgroup (June 23)
- 15. YSGA Executive Committee Meeting (June 30)

General Discussion

Opportunity for Board Members to ask questions for clarification, provide information to staff, request staff to report back on a matter, or direct staff to place a matter on a subsequent agenda.

Payment of Bills

Consider the approval and payment of the bills (Checks #64725-64752)

| Check Number | Check Amount | Vendor Name | Vendor Name | | | Check Date | | |
|-----------------|--------------------|----------------------------------|---------------|--------------------------------|-------------------|----------------|-----------|--|
| *umber | Amount | Invoice Number | Invoice Date | Description | | Invoice A | mount | |
| | ***** *** | | | _ | | | | |
| 000064725 | \$111,278.72 | ACWA / JPIA EMPL | | | 5/6/25 | , | E 000 00 | |
| | | 0705800 MAY 2025 | 4/1/25 | MONHTLY MEDICAL, VISION, I | | | 55,639.36 | |
| | | 0706070 JUNE 2025 | 5/2/25 | MONTHLY MEDICAL, VISION, I | LIFE AND EAP | : | 55,639.36 | |
| 000064726 | \$14,151.09 | ACWA / JPIA - INSU | | | 5/6/25 | | | |
| | | WC 2025 QTR1 | 4/15/25 | WORKERS COMP QTR 2025-1 | | 1 | 14,151.09 | |
| 000064727 | \$178,750.00 | AQUA SYSTEMS 20 | 00, INC. | | 5/6/25 | | | |
| | | 2025-4362 | 3/21/25 | PO7243 AUTOMATED SCREEN | I CLEANING SYS. I | LT 17 | 78,750.00 | |
| 000064728 | \$13,206.05 | BKS LAW FIRM, PC | | | 5/6/25 | | | |
| | | 1650-0001 APR 2025 | 4/16/25 | GENERAL LEGAL | | 1 | 11,874.80 | |
| | | 1650-0010 APR 2025 | 4/16/25 | CLEAR LAKE LEGAL | | | 1,153.75 | |
| | | 1650-0020 APR 2025 | 4/16/25 | DELTA ISSUES LEGAL | | | 177.50 | |
| 000064729 | \$53,022.58 | BRIGGS MANUFAC | TURING | | 5/6/25 | | | |
| | \$00,022.00 | 2025018 | 3/1/25 | PO7247 48" ADS ASTM BELL 8 | | | 8,315.74 | |
| | | 2025010 | 3/1/25 | PO7247 2" BELL & GASKET | CHOILE | | 1,615.83 | |
| | | 2025020 | 3/1/25 | PO7247 30" ADS ASTM BELL & | CCVT | | | |
| | | | | | | | 1,851.14 | |
| | | 2025021 | 3/1/25 | PO7247 42" ADS N12 ASTM BE | LL & GSKT | | 4,847.49 | |
| | | 2025022 | 3/1/25 | 24" ASTM BELL & GASKET | | | 703.13 | |
| | | 2025023 | 3/1/25 | PO724742" ADS ASTM BELL & | | | 1,615.83 | |
| | | 2025123 | 4/1/25 | PO7247 MAR MAC 24" POLY S | EAL COUPLER,24" | Partial Reimb | 811.24 | |
| | | 2025141 | 4/3/25 | PO7247 36" 45D FITTING,22.D | FITTING,B&G | 1 | 12,693.32 | |
| | | 2025153 | 4/8/25 | PO7247 MARMAC 36" POLY SE | EAL COUPLER | | 3,018.02 | |
| | | 2025154 | 4/8/25 | PO7247 TTWEIR 5'X6', BELL&G | SKTS.BOX CULVR | Partial Reimb | 6,228.28 | |
| | | 2025155 | 4/8/25 | PO7247 TAIL WALL60"X72".30" | BELL&GSKT | | 2.119.80 | |
| | | 2025156 | 4/8/25 | PO7247 TT WEIR5', C10 INSER | | | 2,034.81 | |
| | | 2025157 | 4/8/25 | PO7247 36" ADS N-12 ASTM BI | | | 3.628.70 | |
| | | 2025158 | 4/8/25 | 3'X5' BOX CULVERTS 2',3' 4' T/ | | Partial Reimb | | |
| 000064730 | \$2.842.40 | DAVIDE ENCINEED | NC INC | | 5/6/25 | | | |
| 100064730 | \$2,042.40 | DAVIDS ENGINEERI 1032.03-6786 | 4/9/25 | TASK 16.0 WINTERS CANAL C | | | 2,842.40 | |
| 000004724 | \$440.074.00 | CA DEDT OF WATER | D DESCUIDATE | | EIDIDE | | | |
| 000064731 | \$110,874.00 | 1800173349 | 3/10/25 | ANNUAL DAM FEES 25-26 | 5/6/25 | 11 | 10,874.00 | |
| 000064732 | \$3,900.37 | DOLIDI E IIMII TDUG | KING ING | | 5/6/25 | | | |
| 000064732 | \$3,300.31 | DOUBLE "M" TRUC | | DOTTOS EACING STONE 47 92 | | | 2 620 20 | |
| | | 79153 | 4/11/25 | PO7233 FACING STONE 47.82 | | | 2,638.38 | |
| | | 79154 | 4/11/25 | PO7235 FACING STONE 23.29 | IONS | | 1,261.99 | |
| 000064733 | \$4,025.00 | GEI CONSULTANTS | , INC. | | 5/6/25 | | | |
| | | 003174368 | 4/4/25 | PROJ 2304186 IV DAM FERC P | ART 12D CA | | 4,025.00 | |
| 000064734 | \$22,950.00 | GROUNDWATER AG | QUIFER MAPPIN | IG LLC | 5/6/25 | | | |
| | | 205 | 3/31/25 | PO6322 ESPARTO MOBILIZAT | ION, TEM DATA, F | Reimbursable : | 22,950.00 | |
| 000064735 | \$8,704.00 | GS ENGINEERING, | LLC | | 5/6/25 | | | |
| | | INV-YCF-25002 | 5/2/25 | IV115kV SUBSTATION EQUIP. | UPGRADES | | 8,704.00 | |
| 0000064736 | \$6,288.10 | INTEGRAL NETWOR | RKS, INC. | | 5/6/25 | | | |
| | | 33135 | 4/22/25 | PO6952 IT SUPPORT SERVICE | S | | 6,288.10 | |
| | | | | | | | -, | |

| Number | Check | Vendor Name | | Check Date | | | |
|--|--|---|---|--|---|-----------------|--|
| | Amount | Invoice Number | Invoice Date | Description | | Invoice | Amount |
| 0000064737 | \$16,652.64 | INTERSTATE OIL CO | OMPANY | 5 | 5/6/25 | | |
| | | 0022874-IN | 4/17/25 | 7.3GAL PROPANE | | | 25.9 |
| | | 0025095-IN | 4/28/25 | DA WEAR GUARD SYN | | | 204.0 |
| | | 0874669-IN | 5/2/25 | DIESEL EXHAUST FLUID DEF00* | 1 | | 266. |
| | | T655217-IN | 4/1/25 | PO6980 850GAL GAS, 750GAL DI | IESEL | | 7,164. |
| | | T656136-IN | 4/17/25 | PO6980 1200GAL GAS, 900GAL [| DIESEL | | 8,992. |
| 0000064738 | \$0.00 | JS WELD INC. | | | 5/6/25 | | |
| | | 7297 | 3/31/25 | PO7241 STAINESS SUPPORT FF | RAME, WEA043 | o Partial Reimb | 4,515. |
| | | 7315 | 4/17/25 | PO7245 36" WATER SCREEN, AU | JGER, ID BOX | Partial Reimb | 18,292. |
| | | 7317 | 4/17/25 | PO7245 48" WATER SCREEN,4"S | SS ANGLE RAIL | Spartial Reimb | 16,215. |
| | | 7318 | 4/17/25 | MODIFY ACA0018 SCREEN BOX | TO 5' | r artial recimb | 689. |
| | | 7330 | 5/1/25 | PO7245 48" TRASH SCREEN,TW | IN TRACK WEI | | |
| | | 7331 | 5/1/25 | PO7245 36" TRASH SCREEN, TR | | Partial Reimb | |
| | | 7296 | 3/31/25 | PO7241 SS SUPPORT FRAME,W | INGS WEA0321 | Partial Reimb | 4,042. |
| | | 7298 | 3/31/25 | PO7245 36" WATER SCREEN, TT | | Partial Reimb | |
| | | 7316 | 4/17/25 | PO7245 36" WATER SCREEN, SS | S DRAIN PANEL | | |
| 0000064739 | \$4,100.32 | KIMZEY WELDING | WORKS, INC. | 5 | 5/6/25 | | |
| | | 61533 | 5/5/25 | PO7246 12" 20.7# CHANNEL | | | 1,022 |
| | | 61730 | 4/23/25 | PO7246 20FT SQ TUBING, 20FT | ANGLE IRON | | 1,460. |
| | | 61831 | 4/25/25 | PO7246 20FT ANGLE IRON, 8FT | 10GA | | 1,617. |
| 0000064740 | \$4,400.03 | MAY IRRIGATION, II | | | 5/6/25 | Dadial Daim | |
| | | 6457 | 4/10/25 | | | peraniai keimi | |
| | | | 4/10/23 | PO7234 5X5X3 CONCRETE BOX | 3,07 BUTTERU | | 4,400. |
| 0000064741 | \$6,958.25 | MBK ENGINEERS | | 5 | 5/6/25 | | |
| 0000064741 | \$ 6,958.25 | | 4/22/25 | | 5/6/25 | Reimbursable | |
| 0000064741 0000064742 | \$6,958.25 \$5,270.42 | MBK ENGINEERS 17133 NORTHERN CALIFO | 4/22/25 ORNIA WATER A | 5325.1 GW REGARGE WAA SGM ASSOCIATION 5 | 5/6/25 IA GRANT 5/6/25 | Reimbursable | 6,958. |
| | | MBK ENGINEERS 17133 | 4/22/25 | 5 5325.1 GW REGARGE WAA SGM | 5/6/25 IA GRANT 5/6/25 | Reimbursable | 6,958. |
| | | MBK ENGINEERS 17133 NORTHERN CALIFO 10881 NEXT LEVEL GENE | 4/22/25 DRNIA WATER A 4/22/25 RAL ENGINEER | 5325.1 GW REGARGE WAA SGM ASSOCIATION 5 JT DEFENSE & EXPERT COST S RING, INC. 5 | 5/6/25 IA GRANT 5/6/25 HARING AGMT: | Reimbursable | 6,958. 5,270. |
| 0000064742 | \$5,270.42 | MBK ENGINEERS 17133 NORTHERN CALIFO 10881 | 4/22/25 DRNIA WATER A 4/22/25 | 5325.1 GW REGARGE WAA SGM ASSOCIATION 5 JT DEFENSE & EXPERT COST S | 5/6/25 IA GRANT 5/6/25 HARING AGMT: | Reimbursable | 6,958. 5,270. |
| 0000064742 | \$5,270.42 | MBK ENGINEERS 17133 NORTHERN CALIFO 10881 NEXT LEVEL GENE 24-68 PIONEER MACHINE | 4/22/25 DRNIA WATER A 4/22/25 RAL ENGINEER 5/5/25 ERY, INC. | 5325.1 GW REGARGE WAA SGM ASSOCIATION 5 JT DEFENSE & EXPERT COST S RING, INC. 5 REMOVE STORM DRAINS RD96, | 5/6/25 IA GRANT 5/6/25 HARING AGMT: | Reimbursable | 6,958. 5,270. 15,000. |
| 0000064742 0000064743 | \$5,270.42 \$15,000.00 | MBK ENGINEERS 17133 NORTHERN CALIFO 10881 NEXT LEVEL GENE 24-68 PIONEER MACHINE 1-519380-7 | 4/22/25 DRNIA WATER A 4/22/25 RAL ENGINEER 5/5/25 ERY, INC. 4/29/25 | 5325.1 GW REGARGE WAA SGM ASSOCIATION 5 JT DEFENSE & EXPERT COST S RING, INC. 5 REMOVE STORM DRAINS RD96, | 5/6/25 IA GRANT 5/6/25 HARING AGMT 5/6/25 INSTALL 36" PI | Reimbursable | 6,958. 5,270. 15,000. 3,779. |
| 0000064742 0000064743 | \$5,270.42 \$15,000.00 | MBK ENGINEERS 17133 NORTHERN CALIFO 10881 NEXT LEVEL GENE 24-68 PIONEER MACHINE | 4/22/25 DRNIA WATER A 4/22/25 RAL ENGINEER 5/5/25 ERY, INC. | 5325.1 GW REGARGE WAA SGM ASSOCIATION 5 JT DEFENSE & EXPERT COST S RING, INC. 5 REMOVE STORM DRAINS RD96, | 5/6/25 IA GRANT 5/6/25 HARING AGMT 5/6/25 INSTALL 36" PI | Reimbursable | 6,958. 5,270. 15,000. 3,779. |
| 0000064742 0000064743 | \$5,270.42 \$15,000.00 | MBK ENGINEERS 17133 NORTHERN CALIFO 10881 NEXT LEVEL GENE 24-68 PIONEER MACHINE 1-519380-7 1-520105 PREFERRED PUMP | 4/22/25 DRNIA WATER A 4/22/25 RAL ENGINEER 5/5/25 ERY, INC. 4/29/25 4/29/25 | 5325.1 GW REGARGE WAA SGM ASSOCIATION 5 JT DEFENSE & EXPERT COST S RING, INC. 5 REMOVE STORM DRAINS RD96, PO7242 EXCAVATOR RENTAL PO7242 EXCAVATOR LINK BELT | 5/6/25 IA GRANT 5/6/25 HARING AGMT 5/6/25 INSTALL 36" PI 5/6/25 T, BUCKET LINK 5/6/25 | Reimbursable | 6,958. 5,270. 15,000. 3,779. 2,961. |
| 0000064742 0000064743 0000064744 | \$5,270.42 \$15,000.00 \$6,740.81 | MBK ENGINEERS 17133 NORTHERN CALIFO 10881 NEXT LEVEL GENE 24-68 PIONEER MACHINE 1-519380-7 1-520105 | 4/22/25 DRNIA WATER A 4/22/25 RAL ENGINEER 5/5/25 ERY, INC. 4/29/25 4/29/25 | 5325.1 GW REGARGE WAA SGM ASSOCIATION 5 JT DEFENSE & EXPERT COST S RING, INC. 5 REMOVE STORM DRAINS RD96, PO7242 EXCAVATOR RENTAL PO7242 EXCAVATOR LINK BELT | 5/6/25 IA GRANT 5/6/25 HARING AGMT 5/6/25 INSTALL 36" PI 5/6/25 T, BUCKET LINK 5/6/25 | Reimbursable | 6,958. 5,270. 15,000. 3,779. 2,961. |
| 0000064742 0000064743 0000064744 | \$5,270.42 \$15,000.00 \$6,740.81 | MBK ENGINEERS 17133 NORTHERN CALIFO 10881 NEXT LEVEL GENE 24-68 PIONEER MACHINE 1-519380-7 1-520105 PREFERRED PUMP | 4/22/25 DRNIA WATER A 4/22/25 RAL ENGINEER 5/5/25 ERY, INC. 4/29/25 4/29/25 | 5325.1 GW REGARGE WAA SGM ASSOCIATION 5 JT DEFENSE & EXPERT COST S RING, INC. 5 REMOVE STORM DRAINS RD96, PO7242 EXCAVATOR RENTAL PO7242 EXCAVATOR LINK BELT | 5/6/25 IA GRANT 5/6/25 HARING AGMT 5/6/25 INSTALL 36" PI 5/6/25 T, BUCKET LINK 5/6/25 EA | Reimbursable | 6,958. 5,270. 15,000. 3,779. 2,961. 4,319. 4,990. |
| 0000064742 0000064743 0000064744 | \$5,270.42 \$15,000.00 \$6,740.81 | MBK ENGINEERS 17133 NORTHERN CALIFO 10881 NEXT LEVEL GENE 24-68 PIONEER MACHINE 1-519380-7 1-520105 PREFERRED PUMP 31121311-00 | 4/22/25 DRNIA WATER A 4/22/25 RAL ENGINEER 5/5/25 ERY, INC. 4/29/25 4/29/25 | 5325.1 GW REGARGE WAA SGM ASSOCIATION 5 JT DEFENSE & EXPERT COST S RING, INC. 5 REMOVE STORM DRAINS RD96, PO7242 EXCAVATOR RENTAL PO7242 EXCAVATOR LINK BELT 5 PO7183 6" MAG FLOW METER 21 | 5/6/25 IA GRANT 5/6/25 HARING AGMT 5/6/25 INSTALL 36" PI 5/6/25 T, BUCKET LINK 5/6/25 EA | Reimbursable | 6,958. 5,270. 15,000. 3,779. 2,961. 4,319. 4,990. |
| 0000064742 0000064743 0000064744 | \$5,270.42 \$15,000.00 \$6,740.81 | MBK ENGINEERS 17133 NORTHERN CALIFO 10881 NEXT LEVEL GENE 24-68 PIONEER MACHINE 1-519380-7 1-520105 PREFERRED PUMP 31121311-00 31121506-00 31121681-00 RUBICON SYSTEMS | 4/22/25 DRNIA WATER / 4/22/25 RAL ENGINEER 5/5/25 ERY, INC. 4/29/25 4/29/25 4/17/25 4/23/25 4/29/25 S AMERICA, INC | 5325.1 GW REGARGE WAA SGM ASSOCIATION 5 JT DEFENSE & EXPERT COST S RING, INC. 5 REMOVE STORM DRAINS RD96, 5 PO7242 EXCAVATOR RENTAL PO7242 EXCAVATOR LINK BELT 5 PO7183 6" MAG FLOW METER 2! PO7188 10" & 8" MAG FLOW MET PO7187 10" & 8" MAG GLOW MET C. 5 | 5/6/25 IA GRANT 5/6/25 HARING AGMT 5/6/25 INSTALL 36" PI 5/6/25 T, BUCKET LINK 5/6/25 EA TERS 5/6/25 | Reimbursable | 6,958. 5,270. 15,000. 3,779. 2,961. 4,319. 4,990. 10,242. |
| 0000064742 0000064743 0000064744 0000064745 | \$5,270.42 \$15,000.00 \$6,740.81 \$19,552.43 | MBK ENGINEERS 17133 NORTHERN CALIFO 10881 NEXT LEVEL GENE 24-68 PIONEER MACHINE 1-519380-7 1-520105 PREFERRED PUMP 31121311-00 31121506-00 31121681-00 | 4/22/25 DRNIA WATER A 4/22/25 RAL ENGINEER 5/5/25 ERY, INC. 4/29/25 4/29/25 4/17/25 4/23/25 4/29/25 | 5325.1 GW REGARGE WAA SGM ASSOCIATION 5 JT DEFENSE & EXPERT COST S RING, INC. 5 REMOVE STORM DRAINS RD96, 5 PO7242 EXCAVATOR RENTAL PO7242 EXCAVATOR LINK BELT 5 PO7183 6" MAG FLOW METER 20 PO7188 10" & 8" MAG FLOW METER 20 PO7187 10" & 8" MAG GLOW METER 20 PO7187 10" & 8" MAG G | 5/6/25 IA GRANT 5/6/25 HARING AGMT 5/6/25 INSTALL 36" PI 5/6/25 T, BUCKET LINK 5/6/25 EA TERS 5/6/25 | Reimbursable | 6,958. 5,270. 15,000. 3,779. 2,961. 4,319. 4,990. 10,242. |
| 0000064742 0000064743 0000064744 | \$5,270.42 \$15,000.00 \$6,740.81 \$19,552.43 | MBK ENGINEERS 17133 NORTHERN CALIFO 10881 NEXT LEVEL GENE 24-68 PIONEER MACHINE 1-519380-7 1-520105 PREFERRED PUMP 31121311-00 31121506-00 31121681-00 RUBICON SYSTEMS 104502 SACRAMENTO PRE | 4/22/25 DRNIA WATER A 4/22/25 RAL ENGINEER 5/5/25 ERY, INC. 4/29/25 4/29/25 4/17/25 4/23/25 4/29/25 S AMERICA, INC 4/30/25 ESTIGE MANAGE | 5325.1 GW REGARGE WAA SGM ASSOCIATION 5 JT DEFENSE & EXPERT COST S RING, INC. 5 REMOVE STORM DRAINS RD96, PO7242 EXCAVATOR RENTAL PO7242 EXCAVATOR LINK BELT PO7183 6" MAG FLOW METER 22 PO7188 10" & 8" MAG FLOW METER 22 PO7187 10" & 8" MAG GLOW METER C. 5 PO7189 ASSEMBLY BATTERY 12 EMENT CO. 5 | 5/6/25 IA GRANT 5/6/25 HARING AGMT 5/6/25 INSTALL 36" PI 5/6/25 T, BUCKET LINK 5/6/25 EA TERS 5/6/25 | Reimbursable | 6,958. 5,270. 15,000. 3,779. 2,961. 4,319. 4,990. 10,242. 2,636. |
| 0000064742 0000064743 0000064744 0000064745 | \$5,270.42 \$15,000.00 \$6,740.81 \$19,552.43 \$2,636.38 | MBK ENGINEERS 17133 NORTHERN CALIFO 10881 NEXT LEVEL GENE 24-68 PIONEER MACHINE 1-519380-7 1-520105 PREFERRED PUMP 31121311-00 31121506-00 31121681-00 RUBICON SYSTEMS 104502 | 4/22/25 DRNIA WATER / 4/22/25 RAL ENGINEER 5/5/25 ERY, INC. 4/29/25 4/29/25 4/17/25 4/23/25 4/29/25 S AMERICA, INC. 4/30/25 | 5325.1 GW REGARGE WAA SGM ASSOCIATION JT DEFENSE & EXPERT COST S RING, INC. SREMOVE STORM DRAINS RD96, PO7242 EXCAVATOR RENTAL PO7242 EXCAVATOR LINK BELT 5 PO7183 6" MAG FLOW METER 2! PO7188 10" & 8" MAG FLOW METER 2! PO7187 10" & 8" MAG FLOW METER 2! PO7188 10" & 8" MAG FLOW METER 2! PO7188 10" & 8" MAG FLOW METER 2! PO7189 ASSEMBLY BATTERY 12 | 5/6/25 IA GRANT 5/6/25 HARING AGMT 5/6/25 INSTALL 36" PI 5/6/25 F, BUCKET LINK 5/6/25 EA TERS TERS 5/6/25 2V,75AH | Reimbursable | 6,958. 5,270. 15,000. 3,779. 2,961. 4,319. 4,990. 10,242. |
| 0000064742 0000064743 0000064744 0000064745 | \$5,270.42 \$15,000.00 \$6,740.81 \$19,552.43 \$2,636.38 | MBK ENGINEERS 17133 NORTHERN CALIFO 10881 NEXT LEVEL GENE 24-68 PIONEER MACHINE 1-519380-7 1-520105 PREFERRED PUMP 31121311-00 31121506-00 31121681-00 RUBICON SYSTEMS 104502 SACRAMENTO PRE 520209 | 4/22/25 DRNIA WATER A 4/22/25 RAL ENGINEER 5/5/25 ERY, INC. 4/29/25 4/29/25 4/29/25 S AMERICA, INC 4/30/25 ESTIGE MANAG 4/17/25 | 5325.1 GW REGARGE WAA SGM ASSOCIATION JT DEFENSE & EXPERT COST S RING, INC. REMOVE STORM DRAINS RD96, PO7242 EXCAVATOR RENTAL PO7242 EXCAVATOR LINK BELT PO7183 6" MAG FLOW METER 2! PO7188 10" & 8" MAG FLOW MET PO7187 10" & 8" MAG GLOW MET C. 5 PO7189 ASSEMBLY BATTERY 12 EMENT CO. 5 PO7239 GUNITE 33YARDS | 5/6/25 IA GRANT 5/6/25 HARING AGMT 5/6/25 JINSTALL 36" PI 5/6/25 F, BUCKET LINK 5/6/25 EA TERS TERS 5/6/25 22,75AH 5/6/25 | Reimbursable | 6,958. 5,270. 15,000. 3,779. 2,961. 4,319. 4,990. 10,242. 2,636. |

| Check | Check | Vendor Name | | | | |
|------------------------|---------------------|----------------------------------|--------------|---|-------------|----------------|
| Number | Amount | Invoice Number | Invoice Date | Description | | Invoice Amount |
| 0000064749 | \$ 64.151.11 | TARGET OREGINE | V DDODUOTO | 5/6/25 | | |
| 0000064749 | \$64,131.11 | TARGET SPECIALT INVP501819675 | 4/24/25 | PO7017 ALLIGARE TRIDOPYR 3 | | 9.712.23 |
| | | INVP501827726 | 5/1/25 | PO7017 ALLIGARE TRIBOPTR 3 PO7018 NAUTIQUE AQUATIC HERBICI | DE | 11,586.20 |
| | | INVPS01824371 | 4/29/25 | PO7019 AQUAMASTER HERBICIDE | DL . | 8.090.17 |
| | | INVPS01827724 | 5/1/25 | PO7019 AGOAMASTER HERBICIDE PO7018 TETON ALGAECIDE, CASCAD | EΛH | 12,150.01 |
| | | INVPS018927727 | 5/1/25 | PO7018 CASCADE AQUATIC HERBICI | | 22,612.50 |
| 0000064750 \$26.102.50 | | U.S. GEOLOGICAL | SURVEY | 5/6/25 | | |
| | ,, | 90096441 | 4/10/25 | JOINT FUNDING AGREEMENT ENDING | G 9/30/25 | 26,102.50 |
| 0000064751 \$4,805.5 | \$4,805.50 | VALLEY HYDRAULI | CS & MACHINE | E, INC. 5/6/25 | | |
| | | 2503-004085 | 3/25/25 | PO7173 STAGE TELESCOPIC CYLINDI | ER | 4,805.50 |
| 0000064752 | \$2,819.00 | WOOD RODGERS, | INC. | 5/6/25 | | |
| | | 191318 | 3/31/25 | SR 16 FLOOD RISK REDUCTION | Reimbursabl | e 2,543.00 |
| | | 191511 | 4/15/25 | SR 16 FLOOD RISK REDUCTION | Reimbursab | le 276.00 |
| | \$ 828,728.64 | | | | | \$ 828,728.64 |

Closed Session: Long-Term Water Supply Agreements

Conference with real property negotiators pursuant to Government Code 54956.8

Property: Long-Term Water Supply Agreements under District's Clear Lake Water Right

Agency negotiators: Tom Barth, Shane Tucker, Kristin Sicke

Negotiating parties: Lake County Sanitation District, Calpine, and NCPA (Steam Suppliers)

Under negotiation: Price and terms of agreement

Closed Session Report

Closed Session: Bay-Delta

Conference with legal counsel for existing administrative proceeding and anticipated litigation/significant exposure to litigation pursuant to Government Code 54956.9, subsections (d)(1) and (d)(2) – State Water Resources Control Board Bay/Delta Plan update proceeding.

Closed Session Report

Closed Session: Public Employee Performance Evaluation

Government Code 54954.5(e) and 54957

Title: General Manager

Closed Session Report

Agenda Item #15 Adjourn