

Regular Board Meeting of the Board of Directors Wednesday, March 19, 2025

7:00 PM

### **AGENDA**

TO ADDRESS THE BOARD DURING OPEN TIME OR NOTICED PUBLIC HEARINGS: pursuant to the Brown Act (Government Code Section 54950 et seq.) action or Board discussion cannot be taken on open time matters other than to receive the comments, and if deemed necessary, to refer the subject matter to the District Manager for follow up and/or to schedule the matter for a subsequent Board agenda.

<u>FUNCTION</u>

### **PRELIMINARY BUSINESS:**

- 1 Call to Order
- Public Comment Period Open Time This time is set for members of the public to address the Board on matters not on the agenda. If your comments concern an item noted on the regular agenda, please address the Board after that item is open to public comments. By law, the Board of Directors cannot discuss or make decisions on matters that are not on the agenda. The Board will customarily refer these matters to the District Manager's Office. Each speaker is allocated (5) minutes to speak for a maximum of 20 minutes on each subject. Speakers may not cede their time. Comments should be limited to matters within the jurisdiction of the District. After receiving recognition from the Board President, please state your name, residence, and comments.
- 3 Approval of the minutes of:

February 19, 2025 Regular Board Meeting
Action
Authorize Payment of Bills for Current Expenses
Status of the Budget Report
Information

### **NEW BUSINESS:**

Setting a Public Hearing to Consider Adoption of Resolution
No. 2024-01 Amending the Plant Capacity Charge
Action
Consider Authorizing PACE Engineering to Update the
Water Model
Action

### **OLD BUSINESS:**

1	Muletown Pump Station Generator Project Update	Information
2	Carr Fire Recovery Project Update	Information
3	PLC, Radio and Antenna Replacement Project Update	Information

### **CLOSED SESSION**

1 Conference with Real Property Negotiations (§ 54956.8)

Property: Supplemental Water

Agency Negotiation: Chris Muehlbacher

Negotiating Parties: David Coxey

Under Negotiation: Sale of water for 2025/2026 Water Year

Action

### **GENERAL BUSINESS:**

1	Correspondence	Information
2	Director's Report	Information
3	Manager's Report	Information
4	Committee Reports	Information
	Resource & Planning – Mar. 6 <sup>th</sup>	
5	Announcements	
6	Adjournment	

Next Scheduled Board Meeting April 16, 2025 @ 7:00 P.M.

"This is an equal opportunity provider"

In compliance with the Americans with Disabilities Act, the Centerville Community Services District will make available to any member of the public who has a disability, a needed modification or accommodation, including an auxiliary aid or service, for that person to participate in the public meeting. A person needing assistance should contact the district office by telephone at (530) 246-0680, or in person or by mail at 8930 Placer Road, Redding, California 96001, or by e-mail at <a href="mailto:teuscher@centervillecsd.com">teuscher@centervillecsd.com</a>, at least two working days in advance. Accommodation may include, but are not limited to, interpreters, assistive listening devices, accessible seating, or documentation in an alternate format. If requested, this document and other agenda materials can be made available in an alternative format for persons with a disability who are covered by the Americans with Disabilities Act.

### CENTERVILLE COMMUNITY SERVICES DISTRICT REGULAR BOARD OF DIRECTORS MEETING

Directors Present: President Hopson, Vice President Oliver, Director Whitehead and Director

Richison

Absent: Director Woodstrom and Tina Teuscher

Others Present: Chris Muehlbacher

### **PRELIMINARY BUSINESS:**

1. <u>Call to Order</u>: President Hopson called the meeting to order at 7:00 pm.

- 2. <u>Public Comment Period</u>: President Hopson opened the public comment period. No comments were received. The public comment period was closed.
- 3. <u>Approval of the January 15 2025, minutes</u>: Director Whitehead moved to approve the minutes. Vice President Oliver seconded. The vote was unanimous. Motion carried.
- 4. <u>Authorize Payment of Bills for Current Expenses</u>: Director Richison moved to pay the bills. Director Whitehead seconded. Mr. Muehlbacher stated that the payment to Centerville CSD Texas Springs is taxes received. The Peterson payment is for troubleshooting the A Tank standby generator. The Sunrise Excavating is for the Irish Creek Leak repair. The Superior Tank Solutions payment is our quarterly payment for the tank maintenance project. The vote was unanimous. Motion carried.
- 5. Status of the Budget Report: Mr. Muehlbacher stated that the O&M revenue thru January was \$923,016 versus expenses of \$865,078. He mentioned that consumption remains to trend higher than budget. Pump Zone A is also higher. Pump Zone A1 declined about 8% below budget. Repair and Maintenance expenses are trending higher than what was budgeted. He explained that the replacement lines at the Muletown Turn-out contributed heavily. He explained that line item 52200 is showing as a credit for the month of January due to receiving the insurance check for the stolen items.

The Capital revenue was \$169,926 versus expenses of \$144,036. He mentioned that taxes were received in January in the amount of \$135,516. He also stated that Capital expenses included the tank coating payment as well as the telemetry replacement project.

<u>Reserve Fund Status Sheet</u>: The total reserve is \$1,283,817. Mr. Muehlbacher stated that the LAIF Interest was distributed to each of the reserves this month. The taxes were placed in the Capital Improvement Reserve, and the capital expenses such as the telemetry and tank coating were taken from the Capital Improvement Reserve.

### **NEW BUSINESS**

Authorize a Professional Services Agreement with Horton, McNulty & Saeteurn, LLP for Audit Services: Mr. Muehlbacher stated that the Finance Committee concurred with the recommendation to award the contract to Horton, McNulty and Saeteurn.

Director Whitehead asked why they are not recommending the lowest bid. Vice President Oliver stated that in reviewing the bid, it appeared that Horton, McNulty & Saeteurn had more experience. Mr. Muehlbacher stated that their bid also had typos.

Vice President Oliver moved to authorize the agreement with Horton, McNulty & Saeteurn, LLP. Director Whitehead seconded. The vote was unanimous. Motion carried.

Authorize a New Master Services Agreement for Construction-Related Services from Zeis Construction and Agreement Renewals for Eddie Axner Construction, and SnL Group: Mr. Muehlbacher stated that we currently have two existing contracts that need to be renewed with Eddie Axner and the SnL Group. He stated that we have used both in the past.

Director Hopson asked if our crew could have handled the Irish Creek repair on their own. Mr. Muehlbacher stated that we only had two operators available. The third was in Chico. He stated that the Lead Operator when seeking additional help, makes sure to let them know how many operators he needs, so he can keep the cost down. He also stated that our operators did a lot of the work prior to the additional help arriving.

Director Richison moved to authorize a New Master Services Agreement for Construction-Related Services from Zeis Construction and Agreement Renewals for Eddie Axner Construction, and SnL Group. Vice President Oliver seconded. The vote was unanimous. Motion carried.

Award Tank A1 Improvements Required for the Tank Coating Program to Zeis Construction: Mr. Muehlbacher stated that with the agreement with Superior Tank the A1 Tank will be taken offline in April. Temporary water supplies will be needed for this zone. This will include building a pad for the five temporary tanks, delivering and installing the tanks, constructing the manifold piping to the tanks and constructing a new fire hydrant. Vice President Oliver asked if this expense was included in the budget. Mr. Muehlbacher stated yes. He also mentioned that when it was planned for, they estimated \$20k, and they are staying within budget.

Director Richison moved to award the Tank A1 improvement contract to Zeis Construction. Director Whitehead seconded. The vote was unanimous. Motion carried.

### OLD BUSINESS:

- Muletown Pump Station Generator Project Update: Mr. Muehlbacher stated that he submitted the change in scope of work and budget amendment to CalOES/FEMA for approval. FEMA processing can take up to 90 days. Centerville's amended funding for the project is \$51,475.
- 2 <u>Carr Fire Recovery Project Update</u>: No additional information.
- <u>PLC, Radio and Antenna Replacement Project Update</u>: Mr. Muehlbacher stated that the PLCs will be delivered to PACE this week for programming. The radios are scheduled for delivery late April. Wagner Electric is projecting to be onsite sometime in May or June.

### **GENERAL BUSINESS:**

- 1 <u>Correspondence</u>: None.
- <u>Director's Report</u>: Director Richison gave a report from his trip to the Bureau's Water Conference in Reno. He stated that there was some talk about raising Shasta Dam; however, that could take a long time.
- Manager's Report: Mr. Muehlbacher stated that he is working on putting together an information binder for the Clear Creek Treatment Plant Ad Hoc Committee.

He has looked into outsourcing the monthly billing. Currently it cost the District approximately \$1.74 to send out each invoice. He has contacted one company that can do it for \$1.50. He plans to reach out to three more companies for competitive pricing. He stated that the Finance Committee met and discussed possibly offering a discount to those individuals who use the paperless billing option.

He is trying to schedule a meeting with the Fire Marshal Jeff Powell regarding fire flow requirements for the Fire Flow project.

Field staff repaired a leak in the 4 inch AC pipe along Irish Creek and repaired a leak at the Teas Springs PRV. They also completed the HAA5 and THHM testing in January.

He also mentioned that there was a ClaValve that was not functioning at the intertie with the City of Redding at Record Lane. The City of Redding coordinated the repair of the ClaValve.

- 4 <u>Committee Reports</u>: President Hopson stated that he believes there is a discrepancy between the number that PACE used in the 2015 WMP which was 500 gpm and what Fire Marshal Jeff Powell shows as the requirement since 2005 which is 1,000 gpm. He stated that they are wanting to meet with Fire Marshal Powell to discuss the requirements and see which one is correct.
- 5 Announcements: None
- 6 Adjournment: The meeting adjourned at 7:53 pm.

### CENTERVILLE COMMUNITY SERVICES DISTRICT RESOURCE & PLANNING COMMITTEE MEETING NOTES

Committee Present: Director Whitehead and President Hopson

Absent:

None

Others Present:

Fire Marshal Jeff Powell, Paul Reuter, Dan Peters, and Chris Muehlbacher

### **RESOURCE & PLANNING COMMITTEE AGENDA**

1 Open Session

No public comment was received.

2 <u>Discussion of the Fire Flow Program Planning</u>

The Committee discussed various elements of the Fire Flow Program. Fire Marshal Powell advised of a County fire hydrant fund policy for parcels which were not within 500-feet of a fire hydrant or met fire flow needing to contribute to a reserve. Unfortunately, collecting a fee and building a reserve has not been practiced. The Fire Marshal also confirmed the fire flow requirements of the District. In summary, properties built to the standard at that time comply. Should an existing parcel further subdivide, the new construction would be held to the current standard. The Committee concurs with the recommendation that the hydraulic model be updated to reflect current conditions and improvements to confirm which fire flow projects remain.

3 <u>Discussion of Adjustment to Capacity Charge</u>

The Committee concurs with the recommendation to adjust to the Capacity Charge.

4 <u>Discussion of APN 204-410-014 Splitting Into Three Separate Parcels</u>

The subject parcel submitted a pre-application to the City of Redding and proposed obtaining water service from the City for Parcel A which is nearest to the District boundary. In review of the policy, the Committee concurs with the recommendation that the District object to the request to de-annex.

- 5 <u>Closed Session Water Sale</u> No reportable action.
- 6 Adjournment

## Centerville Community Services District Profit & Loss Budget Performance February 2025

	reb 25	Budget	% or Budget	Jul 24 - Feb 25	YID Budget	% of Budget
Ordinary Income/Expense						
Income						
41000 · WATER SALES						
41100 · Base Rate	47,823.25	48,000.00	%89.63%	383,282,00	381,000.00	100.6%
41200 · Consumption Rate	18,511.64	28,200.00	65.64%	518,062.23	485,700.00	106.66%
41210 · Late Fees	909.42	400.00	227.36%	12,626.24	7,000.00	180.38%
41300 · Water Sales-Temp Const	105.28	100.00	105.28%	470.57	400.00	117.64%
41400 · Pump Zone A (Base Rate)	1,410.00	1,500.00	94.0%	11,338.75	11,500.00	98.6%
41450 · Pump Zone A (Power Comp)	600.57	700.00	85.8%	17,460.87	15,100.00	115.64%
41500 · Pump Zone A-1 (Base Rate)	403.00	400.00	100.75%	3,301.50	3,200.00	103.17%
41550 · Pump Zone A-1(Power Comp)	253.98	400.00	63.5%	5,572.82	4,400.00	126.66%
Total 41000 · WATER SALES	70,017.14	79,700.00	87.85%	952,114.98	908,300.00	104.82%
41600 · RESERVE FUNDS						
41605 · Consumption Surcharge	681.04	00.006	75.67%	18,309.04	16,900.00	108.34%
41700 · Water Treatment Plant Fee	1,285.14	1,800.00	71.4%	36,206.28	33,800.00	107.12%
41800 · Rate Stabilization Fee	1,909.64	2,700.00	70.73%	54,274.22	50,700.00	107.05%
56250 · Transfer Reserve Funds	-3,875.82	-5,400.00	71.77%	-108,737.74	-101,400.00	107.24%
Total 41600 · RESERVE FUNDS	0.00	00.0	0.0%	51.80	00.00	100.0%
43000 · INTEREST						
43001 · LAIF	00.00	00.00	%0°0	38,974.77	22,500.00	173.22%
43002 · Other Interest	00.00	0.00	%0.0	12.97	0.00	100.0%
Total 43000 · INTEREST	00.00	0.00	%0.0	38,987.74	22,500,00	173.28%
45000 · OTHER OPER. REVENUE						
45300 · Returned Check Chg.	00.00	0.00	%0.0	-45.00	0.00	100.0%
45400 · Misc. Revenue	00.00	0.00	0.0%	142.80	00.00	100.0%
45850 · Backflow Prevention Testing	242.25	250.00	%6.96	2,276.00	2,000.00	113.8%
Total 45000 · OTHER OPER. REVENUE	242,25	250.00	%6.96	2,373.80	2,000,00	118.69%
Total Income	70,259.39	79,950.00	87.88%	993,528.32	932,800.00	106.51%
Gross Profit	70,259.39	79,950.00	87.88%	993,528.32	932,800,00	106.51%

## Centerville Community Services District Profit & Loss Budget Performance

February 2025

reget         370.16         Budget         % of Budget         Jul '24 - Feb 25         YTD Bugget           erget         370.16         B00.00         46.27%         16.577.88         9.44           - Clear Creek         10.785.47         13.000.00         82.97%         19.386.06         102.66           ee         373.38         800.00         68.44%         32.622.40         35.10           ees         0.00         0.00         46.67%         13.82.3         35.10           ees         0.00         250.00         68.44%         32.622.40         35.10           ees         0.00         0.00         46.67%         138.23         35.10           rest         0.00         250.00         16.850.01         35.11         35.11           r & Maint.         17.38         3.000.00         16.86.47%         14.41.44         2.00           piplies & Expense         802.86         1,700.00         190.0%         14.22.38         14.22           r + BLM Tank Site         0.00         0.00         0.0%         15.472.98         14.22           art Plant         481.8         1100.00         0.0%         15.673.9         16.66.01           cone A-1				-			
0. WATER COSTS         370.16         800.00         46.27%         16.577.88         9.44           51300 - Near Water Charge         370.16         800.00         46.27%         16.565.01         9.44           5130 - Oper & Maint - Clear Creek         10.785.47         13.000.00         2.000.00         68.44%         32.622.40         35.102.60           51315 - Restoration Fee         373.38         800.00         0.00         46.57%         16.565.01         9.44           51315 - Restoration Fee         373.38         800.00         0.00%         4.348.23         102.65           51317 - Water Right Fees         0.00         250.00         0.00%         4.348.23         18.81.30           51300 - WATER COSTS         12.887.72         16.850.00         0.00%         4.348.23         18.85.00           5140 - Zone At Repair and Maintenance         2.50         0.00         0.00%         1.884.7         1.88.73           5210 - Cane At - Repair and Maintenance         80.26         0.00         0.00%         1.88.47         1.88.67           5220 - Cane At - Repair and Maintenance         80.00         0.00         0.00%         1.88.79         1.42.28         1.42.28           5230 - Leac, Lowerview Pump Station         177.39         300.00 </th <th></th> <th>Feb 25</th> <th>Budget</th> <th>% of Budget</th> <th>Jul '24 - Feb 25</th> <th>YTD Budget</th> <th>% of Budget</th>		Feb 25	Budget	% of Budget	Jul '24 - Feb 25	YTD Budget	% of Budget
arge         370.16         800.00         46.27%         16.577.88         9.44           -Clear Creek         10,785.47         13,000.00         82.97%         91,936.06         102,00           a- Clear Creek         1,388.71         2,000.00         68.44%         32,622.40         35,10           see         373.38         800.00         46.67%         16,565.01         9,44           ees         0.00         0.00         43.48.23         3,510           suit         0.00         250.00         184.14         2,00           suit         0.00         76.54%         162.233.72         158.55           DISTRIB.         5,796.58         3,000.00         193.22%         4,348.47         1,688.47           air and Maintenance         0.00         0.00         193.22%         54,789.01         28.00           pipies & Expense         802.86         1,700.00         47.23%         1,688.47         142.24           tr BLM Tank Site         0.00         0.00         42.18%         1,688.47         14.22           caral Plant         48.18         1,000         42.13%         1,289.78         1,686.00           cane A.1         540.32         20.00         9	Expense						
arige         370.16         800.00         46.27%         16.577.88         9.4           -Clear Creek         10,785.47         13,000.00         82.97%         91,386.06         102,66           a- Clear Creek         1,388.71         2,000.00         68.44%         32,622.40         35,11           see         373.38         800.00         0.0%         46.67%         16,565.01         9,44           ees         373.38         800.00         0.0%         46.67%         16,565.01         9,44           suit         0.00         0.00         0.0%         43.48.23         35.11         35.11           IS Maint         5,796.58         3,000.00         193.22%         54,769.01         158.56           r and Maintenanc         0.00         0.00         0.0%         1,688.47         158.56           sival maintenanc         3,796.58         3,000.00         47.23%         1,488.47         14.26           air and Maintenanc         25.0         0.00         0.00%         1,688.47         14.26           trand Maintenanc         17.739         3,000.00         48.18%         97.163         14.20           Sane Aniton         1,486.32         2,531.82	51000 · WATER COSTS						
- Clear Creek 10,785.47 13,000.00 82.97% 91,936.06 102,68 as a clear Creek 1,388.71 2,000.00 684.4% 32,622.40 35,10 as a clear Creek 1,388.71 2,000.00 684.4% 32,622.40 35,10 as a clear Creek 1,388.77 2,000.00 0.00% 46,67% 16,565.01 9,44 as a clear Cool 0.00 0.00% 14348.23 143488.23 143488.23 143488.23 143488.23 143488.23 143488.23 1434888.23 1434888.23 1434888.23 1434888.23 1434888.23 1434888.23	51100 · Raw Water Charge	370.16	800.00	46.27%	16,577,88	9,400,00	176,36%
n - Clear Creek         1,368.71         2,000.00         68.44%         32,622.40         35,17           see         373.38         800.00         46,67%         16,565.01         9,44           ees         0.00         0.0%         4,348.23         9,44           suit         0.00         250.00         184.14         2,00           TS         12,897.72         16,850.00         76,54%         162,233.72         158.50           DISTRIB.         12,897.72         16,850.00         193.22%         162,233.72         158.50           r & Maint.         5,796.58         3,000.00         193.22%         54,769.01         28,00           sir and Maintenance         0.00         0.00         47,23%         1,688.47         14,22           air and Maintenance         0.00         47,23%         1,688.47         14,22         14,22           air and Maintenance         0.00         0.00         47,23%         1,688.47         14,22           air and Maintenance         0.00         0.00         44,23%         1,688.47         14,22           aral Plant         48.18         10.00         48.18%         1,687.39         2,536.00           Zone A-1         540.10	51300 · Oper.& Maint Clear Creek	10,785.47	13,000.00	82.97%	91,936,06	102,600.00	89.61%
ses         373.38         800.00         46.67%         16,565.01         9.4           suit         0.00         0.00%         4.348.23         2.00           rsuit         0.00         0.00%         4.348.23         2.00           TS         12,897.72         16,850.00         0.00%         184.14         2.00           DISTRIB.         12,897.72         16,850.00         193.22%         16,233.72         158.50           r ad Maintenance         0.00         0.00         193.22%         54.789.01         28.00           sir and Maintenance         25.50         0.00         10.00%         1,688.47         142.23%         142	51305 · Administration - Clear Creek	1,368.71	2,000.00	68.44%	32,622.40	35,100,00	92.94%
ees         0.00         0.0%         4,348.23           suit         0.00         250.00         0.0%         184.14         2.00           TS         12,897.72         16,850.00         76,54%         162,233.72         158,56           Ir and Maintenance         0.00         0.00         193.22%         54,769.01         28,00           ir and Maintenance         0.00         0.00         1,067.91         28,00           air and Maintenance         25,50         0.00         100.0%         1,687.91         28,00           air and Maintenance         25,50         0.00         100.0%         1,687.91         14,22           air and Maintenance         0.00         0.00         1,067.90         1,667.93         14,22           air and Maintenance         0.00         0.00         1,067.93         1,486.73         14,247.38         14,247.38           At - ELM Tank Site         0.00         0.00         0.00%         97.62%         2,531.92         1,667.43           Zone A.1         1,446.10         1,600.00         97.62%         2,531.92         1,667.33         2,600.00           ON & DISTRIB.         9,032.16         7,200.00         1,25.45%         1,16,97.30         2,75	51315 · Restoration Fee	373,38	800.00	46.67%	16,565.01	9,400.00	176.22%
suit         0.00         250.00         0.0%         184.14         2.00           TS         TS         4.850.00         76.54%         162.233.72         158.56           DISTRIB.         12,897.72         16,850.00         76.54%         162,233.72         158.56           Ir & Maint.         5,796.58         3,000.00         193.22%         54,769.01         28,00           air and Maintenance         0.00         0.00         1,688.47         28,00           air and Maintenance         25.50         0.00         47.23%         1,688.47         28,00           pplies & Expense         802.86         1,700.00         47.23%         1,688.47         1420           air and Maintenance         0.00         0.00         47.23%         1,687.91         1420           profiles & Expense         80.00         0.00         48.18%         1,686.00         1,667.91         1,667.93         1,667.93         1,667.93         1,668.00         1,667.93         1,667.93         1,667.93         1,667.93         1,667.93         1,667.93         1,667.93         1,667.93         1,667.93         1,667.93         1,667.93         1,667.93         1,667.93         1,667.93         1,667.93         1,667.93         1,667.93 </th <th>51317 · Water Right Fees</th> <td>00.00</td> <td>00'0</td> <td>%0.0</td> <td>4,348.23</td> <td>00.00</td> <td>100.0%</td>	51317 · Water Right Fees	00.00	00'0	%0.0	4,348.23	00.00	100.0%
TS         12,897.72         16,850.00         76,54%         162,233.72         158,56           Ir & Maint.         5,796,58         3,000,00         193.22%         54,769,01         28,00           ir and Maintenance         0.00         0.00         1,688,47         28,00           air and Maintenance         25,50         0.00         1,686,47         1,687,91         28,00           air and Maintenance         25,50         0.00         100,00         1,600,00         1,687,91         14,20           air and Maintenance         802,86         1,700,00         47,23%         1,687,91         14,20           air and Maintenance         802,86         1,700,00         47,23%         1,687,91         14,20           art Blant         48,18         100,00         48,18%         1,685,00         1,065,00           aval Plant         48,18         1,000,00         97,62%         1,486,32         2,631,63           Loone A.1         1,446,10         1,600,00         97,62%         2,531,92         1,400,00           On & Discoult Central Liberting         1,446,10         1,600,00         90,38%         2,724,378         2,440           cention Testing         1,000,00         1,25,45%         1,1	51325 · WINN Act Lawsuit	00:00	250.00	%0.0	184.14	2,000.00	9.21%
DISTRIB.         5,796,58         3,000,00         193.22%         54,769,01         28,00           ir and Maintenance         0.00         0.00         1,688,47         28,00           air and Maintenance         25,56         0.00         1,00%         1,688,47         28,00           applies & Expense         802.86         1,700,00         47,23%         1,687.91         14,20           at- BLM Tank Site         0.00         0.00         47,23%         1,685.00         1,085.00           aral Plant         48,18         100.00         48.18%         971.63         1,065.00           aral Plant         48,18         100.00         97.62%         2,531.92         1,665.00           Awn Pump Station         177.39         300.00         97.62%         2,531.92         1,660.00           Zone A         1,446.10         1,600.00         90.38%         27,243.78         23,80           Zone A         540.32         300.00         125,45%         116,971.40         79,50           ON & DISTRIB.         9,032.16         7,200.00         75,66%         4,333.27         5,75           ESSBG         7,00.00         75,66%         4,333.27         5,75           Assisted	Total 51000 · WATER COSTS	12,897.72	16,850.00	76.54%	162,233.72	158,500.00	102.36%
r & Maint.         5,796,58         3,000,00         193.22%         54,769.01         28,00           ir and Maintenance         0.00         0.00         1,688,47         28,00           air and Maintenance         25,50         0.00         100,0%         1,688,47         14,20           air and Maintenance         25,50         0.00         100,0%         1,967.91         14,20           at- BLM Tank Site         0.00         0.00         0.0%         1,06%         1,085.00         1,085.00           aral Plant         48.18         1,000         48.18%         971.63         1,00           wn Pump Station         177.39         300.00         59.13%         1,486.32         2,66           Zone A         1,446.10         1,600.00         97.62%         2,531.92         1,60           Zone A-1         540.32         300.00         180.11%         6,154.38         4,40           cention Testing         0.00         0.00         0.0%         3,600.00         3,600.00         3,600.00         3,600.00         3,600.00         3,600.00         3,600.00         3,600.00         3,600.00         3,600.00         3,600.00         3,600.00         3,600.00         3,600.00         3,600.00         3	52000 · TRANSMISSION & DISTRIB.						
ir and Maintenance         0.00         0.000         1,688,47           air and Maintenanc         25,50         0.00         100,0%         1,697.91           air and Maintenanc         25,50         0.00         100,0%         1,967.91         14,20           tt - BLM Tank Site         0.00         0.00         0.00%         1,085.00         14,223%         14,22           aral Plant         48,18         100.00         48,18%         971.63         1,00           wn Pump Station         177.39         300.00         97.62%         2,531.92         1,60           cone A J         1,446.10         1,600.00         97.62%         2,531.92         1,60           cention Testing         0.00         0.00         90.38%         27,243.78         3,600.00           ON & DISTRIB.         9,032.16         7,200.00         125.45%         116,971.40         79,50           pairs & Maint.         0.00         70.00         75,66%         4,333.27         5,76           pairs & Maint.         0.00         76,00         3,676.32         5,76           pairs & Maint.         0.00         75,00         75,66%         4,333.27         5,77           pairs & Maint.         0.00	52100 · General Repair & Maint.	5,796,58	3,000.00	193.22%	54,769.01	28,000,00	195.6%
air and Maintenanc         25.50         0,00         100,0%         1,967.91           pplies & Expense         802.86         1,700.00         47.23%         15,472.98         14,20           art - BLM Tank Site         0.00         0.00         1,085.00         1,085.00         1,085.00         1,006           aral Plant         48.18         100.00         59.13%         1,486.32         2.66           wn Pump Station         177.39         300.00         97.62%         2,531.92         1,66           zone A-1         1,446.10         1,600.00         90.38%         27,243.78         23.86           Zone A-1         540.32         300.00         0.00         3,600.00         3,600.00         3,90           on & Distribution Testing         0.00         0.00         125.45%         116,971.40         79,50           pairs & Maint,         0.00         700.00         75,66%         4,333.27         5,70           spairs & Maint,         529.62         1,400.00         37,83%         8,009.59         11,33	52130 · Zone A - Repair and Maintenance	00.00	00.00	%0.0	1,688,47	00.00	100.0%
t. BLM Tank Site         802.86         1,700.00         47.23%         15,472.98         14,22           tt - BLM Tank Site         0.00         0.00         0.0%         1,085.00         1,085.00           aral Plant         48.18         100.00         48.18%         971.63         1,00           wn Pump Station         177.39         300.00         97.62%         2,531.92         1,60           Zone A         1,446.10         1,600.00         90.38%         27,243.78         23.80           Zone A-1         540.32         300.00         180.11%         6,154.37         4,46           ON & DISTRIB.         9,032.16         7,200.00         125.45%         116,971.40         79,50           pairs & Maint.         0.00         700.00         75.66%         4,333.27         5,70           529.62         1,400.00         37.83%         8,009,59         11,33	52140 · Zone A1 - Repair and Maintenanc	25.50	00.0	100.0%	1,967.91	00.00	100.0%
t-BLM Tank Site         0.00         0.00         1,085.00           aral Plant         48.18         100.00         48.18%         1,085.00           wn Pump Station         177.39         300.00         59.13%         1,486.32         2,66           iew Pump Station         195.23         200.00         97.62%         2,531.92         1,60           Zone A.         1,446.10         1,600.00         90.38%         27,243.78         23.80           Zone A.1         540.32         300.00         180.11%         6,154.38         4,44           Cention Testing         0.00         0.00         3,600.00         3,600.00         3,99           ON & DISTRIB.         9,032.16         7,200.00         125.45%         116,971.40         79,56           pairs & Maint.         0.00         700.00         75,66%         4,333.27         5,70           529.62         1,400.00         37,83%         8,009.59         11,33	52200 · Operating Supplies & Expense	802.86	1,700.00	47.23%	15,472.98	14,200.00	108.97%
wn Pump Station         48.18         100.00         48.18%         971.63           wn Pump Station         177.39         300.00         59.13%         1,486.32           zone A         1,446.10         1,600.00         97.62%         2,531.92           Zone A-1         1,446.10         1,600.00         90.38%         27,243.78         2           Zone A-1         540.32         300.00         180.11%         6,154.38         2           cention Testing         0.00         0.00         3,600.00         3,600.00         3           ON & DISTRIB.         9,032.16         7,200.00         125.45%         116,971.40         7           pairs & Maint.         0.00         700.00         75.66%         4,333.27         8,009.59         1	52300 · Lease Payment - BLM Tank Site	00.00	0.00	%0.0	1,085.00	00.00	100.0%
wn Pump Station         177.39         300.00         59.13%         1,486.32           iew Pump Station         195.23         200.00         97.62%         2,531.92           Zone A-1         1,446.10         1,600.00         90.38%         27,243.78         2           Zone A-1         540.32         300.00         180.11%         6,154.38         2           cention Testing         0.00         0.00         3,600.00         3,600.00         7           ON & DISTRIB.         9,032.16         7,200.00         125.45%         116,971.40         7           pairs & Maint.         0.00         700.00         75.66%         4333.27         8,009.59         1	52400 · Utilities - General Plant	48.18	100.00	48.18%	971.63	1,000.00	97.16%
few Pump Station         195.23         200.00         97.62%         2,531.92           Zone A         1,446.10         1,600.00         90.38%         27,243.78         2           Zone A-1         540.32         300.00         180.11%         6,154.38         2           Fention Testing         0.00         0.00         0.0%         3,600.00         3,600.00           ON & DISTRIB.         9,032.16         7,200.00         125.45%         116,971.40         7           pairs & Maint.         0.00         700.00         75.66%         4,333.27         8,009.59         1	52425 · Elect., Muletown Pump Station	177.39	300.00	59.13%	1,486.32	2,600.00	57.17%
Zone A-1         1,446.10         1,600.00         90.38%         27,243.78         2           Zone A-1         540.32         300.00         180.11%         6,154.38         2           cention Testing         0.00         0.00         0.00%         3,600.00         3,600.00           ON & DISTRIB.         9,032.16         7,200.00         125.45%         116,971.40         7           pairs & Maint.         0.00         700.00         75.66%         4,333.27         8,009.59         1	52450 · Elect., Towerview Pump Station	195.23	200.00	97.62%	2,531.92	1,600.00	158.25%
Zone A-1         540.32         300.00         180.11%         6,154.38           ention Testing         0.00         0.00         0.00         125.45%         116,971.40         7           ON & DISTRIB.         9,032.16         7,200.00         125.45%         116,971.40         7           pairs & Maint.         0.00         700.00         75.66%         4,333.27         8,009.59         1	52500 · Utilities Pump Zone A	1,446.10	1,600.00	90.38%	27,243.78	23,800.00	114,47%
rention Testing         0.00         0.00         0.00%         3,600.00           ON & DISTRIB.         9,032.16         7,200.00         125.45%         116,971.40         7           pairs & Maint.         0.00         700.00         700.00         75.66%         4,333.27           529.62         1,400.00         37.83%         8,009.59         1	52600 · Utilities Pump Zone A-1	540.32	300.00	180,11%	6,154.38	4,400.00	139.87%
ON & DISTRIB.         9,032.16         7,200.00         125.45%         116,971,40         7           pairs & Maint.         0.00         700.00         700.00         75.66%         4,333.27           529.62         1,400.00         37.83%         8,009.59         1	52850 · Backflow Prevention Testing	0.00	00.00	%0.0	3,600.00	3,900.00	92,31%
pairs & Maint.         0.00         700.00         0.0%         3,676.32           529.62         700.00         75.66%         4,333.27           529.62         1,400.00         37.83%         8,009.59         1	Total 52000 · TRANSMISSION & DISTRIB.	9,032.16	7,200.00	125.45%	116,971.40	79,500.00	147.13%
pairs & Maint.         0.00         700.00         0.0%         3,676.32           529.62         700.00         75.66%         4,333.27           529.62         1,400.00         37.83%         8,009.59         1	53000 · EQUIPMENT						
529.62         700.00         75.66%         4,333.27           529.62         1,400.00         37.83%         8,009.59         1	53100 · Equipment Repairs & Maint.	00.00	700.00	%0.0	3,676.32	5,600.00	65,65%
529.62 1,400.00 37,83% 8,009.59	53200 · Gasoline	529.62	700.00	75.66%	4,333.27	5,700.00	76.02%
	Total 53000 · EQUIPMENT	529.62	1,400.00	37.83%	8,009,59	11,300.00	70.88%

### Profit & Loss Budget Performance February 2025 Centerville Community Services District

10:40 AM 03/10/25 Accrual Basis

	Feb 25	Budget	% of Budget	Jul '24 - Feb 25	YTD Budget	% of Budget
54000 · ADMINISTRATIVE						
54100 · Liability Insurance - District	00.00	16,000.00	0.0%	37,539.51	31,000.00	121,1%
54150 · Utilities-District Office	1,627.24	00.006	180.8%	7,538,13	7,400.00	101.87%
54200 · Telephone - District Office	96,929	200 00	96.71%	6,859,98	5,600.00	122.5%
54250 · SWRCB Fees	0.00	00.00	%0*0	13,915.58	00'000'6	154.62%
54300 · Travel & Training	39.95	0.00	100.0%	2,051,55	1,300.00	157.81%
54325 · Employee Recognition	00.00	00°0	%0.0	1,492.38	1,500.00	99.49%
54375 · LAFCO	0.00	00.00	%0.0	3,081.47	4,000.00	77.04%
54400 · Miscellaneous	00.00	00.00	%0.0	0.02	0.00	100.0%
54455 · Watershed Sanitary Survey	992.10			992.10		
54500 · Engineering · District Engineer	609.75	700.00	87.11%	7,763.17	5,600.00	138.63%
54550 · Legal-Dist. Attorney	0.00	800.00	%0*0	5,437.10	6,800.00	%96'62
54600 · Accounting-Audit & Consult	0.00	00.00	0.0%	18,895.00	21,000.00	86.98%
54625 · Meals	42.26	20.00	84.52%	462.47	00.009	77.08%
54630 · Construction Meals	00.00	90.00	%0.0	314.28	00.009	52.38%
54650 · Office Supplies	259,14	700.00	37.02%	5,944,09	6,200.00	95.87%
54680 · Merchant Fees	82.30	100.00	82.3%	728.85	800,00	91.11%
54700 · Postage	92.70	800.00	11.59%	6,825.49	6,400.00	106,65%
54750 · Office Equipment (Small)	1,133.45	1,800.00	62.97%	10,194.36	14,800.00	68.88%
54800 · Office Building - R&M	810.46	400.00	202.62%	8,111.24	3,200,00	253.48%
54850 · Directors Compensation	300.00	400.00	75.0%	3,245.59	3,900,00	83.22%
54900 · Subscription & Licenses	6,079,95	2,700.00	225.18%	28,991.85	29,400.00	98.61%
Total 54000 · ADMINISTRATIVE	12,746.26	26,100.00	48.84%	170,384.21	159,100.00	107.09%

## Profit & Loss Budget Performance February 2025 Centerville Community Services District

10:40 AM 03/10/25 Accrual Basis

	40 4-1	A C	A 1.	TO 1 TO 1		
	reb 25	Pudger	% or budget	Jul 24 - Feb 25	YID Budget	% of Budget
55000 · WAGES & BENEFITS						
55100 · Salaries	34,104.45	34,500.00	98,85%	283,254,65	293,100.00	96.64%
55110 · Salaries - Standby	450.00	500.00	%0 06	3,650.00	4,000.00	91,25%
55120 · Overtime	1,185,75	200.00	237.15%	7,373.21	4,000,00	184.33%
55200 · Salaries - Part Time Employees	1,337.49	1,600.00	83.59%	12,961.53	13,600.00	95,31%
55300 · Pension - Retirement	2,785.10	3,200.00	87.03%	79,061.89	81,000.00	97.61%
55400 · Insurance - Emp, Health&Dental	10,674.61	10,000.00	106.75%	79,763.43	77,600.00	102,79%
55500 · Workman's Comp. Insurance	00'0	00'0	%0.0	9,975,60	14,500,00	%8.89%
55600 · F.I.C.A.	2,268.95	2,300.00	98.65%	18,778.01	18,600.00	100.96%
55700 · Medicare Tax	530.63	500.00	106.13%	4,391.60	4,300.00	102.13%
Total 55000 · WAGES & BENEFITS	53,336.98	53,100.00	100.45%	499,209,92	510,700.00	97.75%
Total Expense	88,542.74	104,650.00	84.61%	956,808.84	919,100.00	104.1%
Net Ordinary Income	-18,283.35	-24,700.00	74.02%	36,719.48	13,700.00	268.03%
Net Income	-18,283.35	-24,700.00	74.02%	36,719.48	13,700.00	268.03%

Page 1

## Capital Profit & Loss Budget Performance February 2025 Centerville Community Services District

Accrual Basis

10:48 AM 03/10/25

	Feb 25	Budget	Jul '24 - Feb 25	YTD Budget	Annual Budget
Ordinary Income/Expense Income 43000 · INTEREST 43003 · Shasta Co 422 Interest	116.91	120.00	157.42	120.00	120.00
Total 43000 - INTEREST	116.91	120.00	157.42	120.00	120.00
44100 · General Property Tax-422 44125 · Current Secured Taxes-0&M 44127 · Current Unitary Taxes 44135 · Supp Taxes Current 44140 · Curr Unsecured Taxes 44145 · Supp Taxes Prior 44150 · Prior Year Unsecured Taxes 44155 · Homeowner's Exemption - 422	0.00	0.00 0.00 0.00 0.00 0.00 0.00	127,529,11 5,326,60 1,302.53 11,647,03 12,32 126,30	128,000.00 5,400.00 1,350.00 10,850.00 40.00 100.00	128,000,00 5,400,00 2,000,00 10,850,00 50,00 100,00
Total 44100 · General Property Tax-422	00.0	00.00	147,181.39	146,640.00	147,300.00
46000 · CAPITAL FUNDS 46100 · Capacity Charge	00'0	00.0	4,612.50	4,614.00	85,756.00
Total 46000 · CAPITAL FUNDS	0.00	00.00	4,612,50	4,614.00	85,756,00
49000 · TAXES & ASSESSMENTS 49350 · Sp./Asst Texas Springs 2001-1	0.00	10.00	18,090.41	18,110.00	18,140.00
Total 49000 · TAXES & ASSESSMENTS	0.00	10.00	18,090.41	18,110.00	18,140.00
49500 · OTHER CAPITAL REVENUE 49505 · Other Interest	0.00	0.00	1.65	00.00	0.00
Total 49500 · OTHER CAPITAL REVENUE	0.00	00:00	1.65	00.00	0.00
Total Income	116.91	130.00	170,043.37	169,484.00	251,316.00
Gross Profit	116.91	130.00	170,043.37	169,484.00	251,316.00
Expense 56000 · GENERAL PLANT IMPROVEMENTS 56350 · A1 Tank Standby Generator	431.26		431.26		
Total 56000 · GENERAL PLANT IMPROVEMENTS	431.26		431.26	00.00	0.00
57000 · DISTRIBUTION SYSTEM IMPROVE. 57090 · Tank Coating Program	41,167.33	42,000.00	120,215,99	122,000.00	180,000.00
Total 57000 · DISTRIBUTION SYSTEM IMPROVE.	41,167.33	42,000.00	120,215.99	122,000.00	180,000.00
57400 · PRINCIPAL EXPENSE 57406 · Sp./Asst. Txs Sprg 2001-1 Prin.	00:00	00.00	00'006'6	9,900.00	9,900.00

# CENTERVILLE COMMUNITY SERVICES DISTRICT RESERVE FUND STATUS

## February 28, 2025

DESCRIPTION		Balance as of	Balance as of	Balance as of	Current	Projected Balance	Goal Range
DESIGNATED RESERVES:		(-1-2023	1-1-2024	Last Month	balance	As of 7-1-2025	
Operation & Maintenance		\$204,925.15	\$202,305.90	\$362,036.99	\$469,834.46	\$335,000.00	\$546k - \$819k (2)
Water Treatment Plant		\$142,309.81	\$195,972.20	\$238,167.04	\$231,984.12	\$255,000.00	\$170k - \$250k (3)
Carr Fire Funds		\$144,040.80	\$149,460.79	\$154,589.12	\$154,589.12	\$152,000.00	
Pump Sta. Rep. & Rep. (Zones A & A1)	1)	\$17,909.81	\$18,583.72	\$15,505.96	\$15,074.70	\$22,000.00	
Capital Improvement Reserve		\$434,276.16	\$395,481.74	\$362,704.34	\$321,521.05	\$346,000.00	
Subtotal		\$943,461.73	\$961,804.35	\$1,133,003.45	\$1,193,003.45	\$1,110,000.00	
OBLIGATED RESERVES:							
Capacity Charge		\$86,704.43	\$119,370.25	\$128,145.92	\$128,145.92	\$209,000.00	
Subtotal		\$86,704.43	\$119,370.25	\$128,145.92	\$128,145.92	\$209,000.00	
RESTRICTED RESERVES;	Maturity Date						
<ul><li>1 1995-1 Redemption Fund</li><li>2 Texas Springs Assessment</li><li>Subtotal</li></ul>	6/30/2041	\$52,605.70 \$43,451.90 \$96,057,60	\$0.00 \$25,629.19 \$25,629.19	\$0.00 \$22,668.35 \$22,668.35	\$0.00 \$40,758.96 \$40,758.96	\$0.00 \$33,000.00 \$33,000.00	
Total Reserve Balance		\$1,126,223.76	\$1,106,803.79	\$1,283,817.72	\$1,361,908.33	\$1,352,000.00	
1 Texas Springs Assessment	This Assessment	: District was formed	for the water distrib	This Assessment District was formed for the water distribution system within the Texas Springs area, matures in 2041.	e Texas Springs are	a, matures in 2041.	
2 O&M Goal Range	Goal Range is pr	ojected to achieve tl	he Reserve Policy ra	Goal Range is projected to achieve the Reserve Policy range within 4 - 8 years using the Rate Stabilization Fee.	using the Rate Stab	ilization Fee.	

Goal Range is projected to achieve the Reserve Policy range within 1.5 - 3 years using the Water Treatment Plant Fee.

3 WTP Goal Range



DATE:

March 11, 2025

TO:

Board of Directors

FROM:

Chris Muehlbacher

**SUBJECT:** 

New Business 1 - Setting a Public Hearing to Consider Adoption of

Resolution No. 2024-01 Amending the Plant Capacity Charge

### Recommendation

ACTION – Set a Public Hearing for the next Board meeting on April 16<sup>th</sup> to consider adoption of Resolution No. 2025-01 amending the Plant Capacity Charge.

### Discussion

### Capacity Charge

The District's Water Master Plan (WMP) sets forth a Capital Improvement Plan (CIP) identifying improvements necessary to ensure the continued availability of physical facilities for the water distribution system which defines the necessary Capacity Charge for new meter sales. This charge will be assessed for each new service connection at the time of meter installation.

As included in the WMP, Table III defines the projected capital improvement schedule necessary to provide the required capacity to accommodate future growth needs. This table estimates the schedule for capacity-related improvement projects as well as the cashflow needed to support it. To prepare for these capital expenses, it is necessary to adjust for inflation. Centerville uses the Engineering News Record Construction Cost Index (ENR CCI) as a basis. The proposed adjustment is as follows:

Existing 3/4-inch Capacity Charge: \$20,864

Proposed ¾-inch Capacity Charge: \$22,147 (6.1% increase)

Pursuant to Government Code 6062a, the notice will be published twice in a local newspaper at least 10 days prior to the public hearing with each public notice being at least 5 days apart.

### Westridge

This project has remained stagnant over the past many years. Recently, it has been confirmed by Brent Bryer of Northwest Homes that he remains optimistic that this project will advance. They have obtained two five-year extensions from the City. This project is comprised of 271 residential lots and a local neighborhood park approximately 13-acres in size but appears to have been scaled back in the phase sizing. Pursuant to the Development Agreement with Centerville, the developer can construct 50 houses before needing to construct 5,500-feet of 12-inch pipeline in Placer from Towerview Circle. This will provide the developer with an ability to construct up

to 205 houses before needing to construct an additional 6,900-feet of 24-inch pipeline in Placer. Both improvements are noted in Table III.

### Financial Impact

The District assesses a Capacity Charge for each new meter sold. These funds are collected to ensure that adequate funds are available to construct the improvements for additional capacity as they are needed. It is important to note that the previously mentioned pipeline sizes for Westridge are adequately sized to abandon the existing parallel pipelines. The Capacity Charge will fund an estimated 57% of these construction costs. To construct these pipelines at the projected time periods, the District will need to fund the remaining 43%. In preparation for this, Centerville will need to determine a funding strategy. Options include:

- 1. Dedicate part of the Consumption Rate to fund a Capital Replacement/Reinvestment reserve.
- 2. Establish a separate Capital Replacement/Reinvestment Fee/Surcharge to build a reserve.
- 3. Consider a future loan.
- 4. Do not upsize the new construction.

### Attachment(s)

- Table III
- Resolution 2025-01

# TABLE III - SCENARIO 2 - POSTPONING WESTRIDGE DEVELOPMENT FOR EIGHT (8) YEARS WATER SYSTEM IMPROVEMENT PROGRAM SCHEDULE PRELIMINARY CASH FLOW PROJECTION February 3, 2025

2010         2010         1 </th <th>Fiscal Year End</th> <th>Project Costs (June 2018 Dollars)</th> <th>Percentage Assigned to Growth</th> <th>Amount Assigned to Growth</th> <th>Description of General Major Improvements</th> <th>Year "n"</th> <th>ENR CCI (February)</th> <th>ENR CCI Inflation</th> <th>Inflation Factor After FY24-25 1,030</th>	Fiscal Year End	Project Costs (June 2018 Dollars)	Percentage Assigned to Growth	Amount Assigned to Growth	Description of General Major Improvements	Year "n"	ENR CCI (February)	ENR CCI Inflation	Inflation Factor After FY24-25 1,030
\$15.50 UNA SERVICE OF THE STATE OF THE PROPRIET FROM THE PROPRET OF THE PROPRET O	2015							-	
\$1,500.00   50   50   50   50   50   50   5	2016					1	•	-	,
See See See See See See See See See Se	2017					2	10,559	-	
\$1.550.00         \$1,000         \$2.94         \$1,000         \$2.94           \$1.550.00         \$1,000 </td <td>2018</td> <td>\$41,642</td> <td>%0</td> <td></td> <td>Soft Costs for Proposed Placer/Silver King Project</td> <td>က</td> <td>10,889</td> <td>3.1%</td> <td>1.000</td>	2018	\$41,642	%0		Soft Costs for Proposed Placer/Silver King Project	က	10,889	3.1%	1.000
\$1.55,000   27%   2.00	2019	\$585,898	%0	\$0	Install 1,417' of 24" replacement main in Placer Road (Winsome Way to Towerview Circle (ID Pt. 15)	4	11,206	2.9%	1.029
\$1.55.000   57%   \$15.000   \$10.000	2020					ις	11,396	1.7%	1.047
1	2021					9	11,699	2.7%	1.074
13   13   13   13   13   13   13   13	2022					7	12,684	8.4%	1,165
\$1,155,000	2023					80	13,175	3.9%	1,210
10 13/766   159%   150	2024					0	13,515	2.6%	1.241
\$1.156.000   57%   \$8668.340   Rechiscon Rannol in Placer Road (3.907 Towerview Circle to Prover Line Road) and (1,607 in 16 20 20 20 20 20 20 20 20 20 20 20 20 20	2025					10	13,766	1.9%	1.264
12   14   14   14   14   14   14   14	2026					11			1 302
\$1.155,000 67% \$6563,359 Richitach Ranch Road 127 replacement main in Placer Road (3,300° Tower Line Road) and (1,600° in 15) 15 in 16 in 16 in 17 in 16 in 16 in 16 in 17 in 16 in	2000					6.			1 3/11
\$1.155.000   57.1%   \$6583.350   Initial 5.500' of 12" replacement man in Placer Road (3.900" Tower/dew Circle to Power Line Road) and (1.600" in 18   17   17   18   18   18   18   18	202					2 6			1381
\$1.155.000 57% \$658,350 Install 5,200° of 12" replacement main in Placer Road (3.900° Tower Line Road) and (1,600° in 18	2070					2 :			- 000
\$1,155,000   57%   \$6583,300 for 12" replacement main in Placer Road (3,900° Tower Line Road) and (1,600° in 16   17   17   17   18   18   18   18   18	5029					14			1 423
\$1.155,000 57% \$659,360 Pristal 5.500 of 12" replacement main in Placer Road (3.900°Tower Line Road) and (1.600°Th 18 Pristal 5.500°D of 12" replacement main in Placer Road) (3.900°Tower Line Road) and (1.600°Th 18 Pristal 5.500°D of 12" replacement main in Placer Road) (3.900°Tower Line Road) and (1.600°Th 18 Pristal 5.200°D of 12" replacement main in Placer Road (9.900°Tower Brank, 10°P, 15°To 22°D of 24" replacement main in Placer Road (Wisia Knoils to Sectuded Valley and Swasey to Placeau 25°S 15°To 300°D of 24" replacement main in Placer Road (Wisia Knoils to Sectuded Valley and Swasey to Placeau 25°S 15°To 300°D of 24" replacement main in Placer Road (Wisia Knoils to Sectuded Valley and Swasey to Placeau 25°S 15°To 300°D of 24" replacement main in Placer Road (Wisia Knoils to Sectuded Valley and Swasey to Placeau 25°S 15°To 300°D of 24" replacement main in Placer Road (Wisia Knoils to Sectuded Valley and Swasey to Placeau 25°S 15°To 300°D of 24" replacement main in Placer Road (Wisia Knoils to Sectuded Valley and Swasey to Placeau 25°S 15°To 300°D of 24" replacement main in Placer Road (Wisia Knoils to Sectuded Valley and Swasey to Placeau 25°S 15°To 300°D of 24" replacement main in Placer Road (Wisia Knoils to Sectuded Valley and Swasey to Placeau 25°S 15°To 300°D of 24" replacement main in Placer Road (Wisia Knoils to Sectuded Valley and Swasey to Placeau 25°S 15°To 300°D of 24" replacement main in Placer Road (Wisia Knoils to Sectuded Valley and Swasey to Placeau 25°S 15°To 30°D of 24" replacement main in Placer Road (Wisia Knoils to Sectuded Valley and Swasey to Placeau 25°S 15°To 30°D of 24" replacement main in Placer Road (Wisia Knoils to Sectuded Valley and Swasey to Placeau 25°S 15°To 30°D of 24" replacement main in Place 15°To 30°D of 24°To 30°D of	2030					15			1,466
\$1,155,000         57%         \$658,350         (nstall 5,500° of 12" replacement main in Placer Road (3,900" Towerview Circle to Power Line Road) and (1,600" in 18         17           \$1,155,000         57%         Richison Ranch Road, north of Placer Road (3,900" Towerview Circle to Power Line Road) (1,600" in 18         19           \$2         20         22         22           \$2,550,000         57%         \$1,500.00 linstall 6,723 of 24" replacement main in Placer Road (Vidtal Road) Road)         24           \$2,500,000         57%         \$1,254,000         Oncole)         24           \$2,1400,000         67%         \$1,254,000         Oncole)         25           \$2,1400,000         75%         \$1,000         New 1,5-MG Zone B Tank; ID Pk. 22 (Additional 1.0-MG Tank road in future)         27           \$200,000         50%         \$1,000         New 1,5-MG Zone B Tank; ID Pk. 22 (Additional 1.0-MG Tank road in future)         27           \$200,000         50%         \$1000         New 1,5-MG Zone B Tank; ID Pk. 22 (Additional 1.0-MG Tank road in future)         27           \$200,000         50%         \$100%         New 1,5-MG Zone B Tank; ID Pk. 22 (Additional 1.0-MG Tank road in future)         29           \$200,000         100%         \$2000         \$2000         2000           \$2000         \$2000         \$2000	2031					16			1.510
\$1,156,000         57%         \$6583.350 of 12" replacement main in Placer Road (3.900° Towerview Circle to Power Line Road) and (1,600° in 19         19           Pilotikon Ranch Road, north of Placer Road (3.90° Towerview Circle to Power Line Road)         20         20           Pilotikon Ranch Road, north of Placer Road (3.90° Towerview Circle to Power Line Road)         22         22           S2,650,000         57%         \$1,510,500 Install 6,723° of 24" replacement water main in Placer Road (Montgomery Ranch to Swasey Drive)         24           \$2,260,000         57%         \$1,550,000 Install 5,00° of 24" replacement main in Placer Road (Valle Knoils to Setuded Valley and Swasey to Plateau         25           \$1,400,000         75%         \$1,050,000 Install 3,00° of 20" parallel main in Purple Elm Drive (Placer Road to New Zone B Tank, ID Pt. 15 to 22)         26           \$2,200,000         75%         \$2,000,000 New 15-MG Zone B Tank, ID Pt. 22 (Additional 10-MG Tank req'd in future)         27           \$2,000,000         50%         \$100,000 Mex. VTP Improvements/Maintenance (Cost shown is 25% of project cost)         28           \$800,000         100%         \$800,000 New Clear Well Reservoir, Filter No. 7 and WTP Capacity Shown is 25% of project cost)         29	2032					17			1,555
19	2033	\$1,155,000	27%		er Road (3,900' Towerview Circle to Power Line Road) and (1,600'	18			1,601
\$2,260,000	2034					19			1 650
\$2,560,000 57% \$1,510,500 Install 6,723" of 24" replacement water main in Placer road (Montgomery Ranch to Swasey Drive) 23 24 2,200,000 57% \$1,254,000 Install 6,723" of 24" replacement main in Placer Road (Vista Knolls to Seduded Valley and Swasey Drive) 24 25 2,200,000 57% \$1,050,000 Install 4,000" of 20" parallel main in Purple Elm Drive (Placer Road to New Zone B Tank; ID Pt. 15 to 22) 25 25,000,000 75% \$2,100,000 New 1,5-MG Zone B Tank; ID Pt. 22 (Additional 1,0-MG Tank feed in future) 27 25 25,000,000 New 1,5-MG Zone B Tank; ID Pt. 22 (Additional 1,0-MG Tank feed in future) 28,000,000 New 1,5-MG Zone B Tank; ID Pt. 22 (Additional 1,0-MG Tank feed in future) 28,000,000 New 1,5-MG Zone B Tank; ID Pt. 22 (Additional 1,0-MG Tank feed in future) 28,000,000 New 1,5-MG Zone B Tank; ID Pt. 22 (Additional 1,0-MG Tank feed in future) 28,000,000 New 1,5-MG Zone B Tank; ID Pt. 22 (Additional 1,0-MG Tank feed in future) 28,000,000 New 1,5-MG Zone B Tank; ID Pt. 22 (Additional 1,0-MG Tank feed in future) 28,000,000 New 1,5-MG Zone B Tank; ID Pt. 22 (Additional 1,0-MG Tank feed in future) 28,000,000 New 1,5-MG Zone B Tank; ID Pt. 22 (Additional 1,0-MG Tank feed in future) 28,000,000 New 1,5-MG Zone B Tank; ID Pt. 22 (Additional 1,0-MG Tank feed in future) 28,000,000 New 1,5-MG Zone B Tank; ID Pt. 22 (Additional 1,0-MG Tank feed in future) 28,000,000 New 1,5-MG Zone B Tank; ID Pt. 22 (Additional 1,0-MG Tank feed in future) 28,000,000 New 1,5-MG Zone B Tank; ID Pt. 22 (Additional 1,0-MG Tank feed in future) 28,000,000 New 1,5-MG Zone B Tank; ID Pt. 22 (Additional 1,0-MG Tank feed in future) 28,000,000 New 1,5-MG Zone B Tank; ID Pt. 22 (Additional 1,0-MG Zone B Tank; ID Pt. 22 (Additional 1,0-MG Zone B Tank; ID Pt. 22 (Additional 1,0-MG Zone B Tank; ID Pt. 23 (Additional 1,0-MG Zone B Tank; ID Pt. 23 (Additional 1,0-MG Zone B Tank; ID Pt. 23 (Additional 1,0-MG Zone B Tank; ID Pt. 24 (Additional 1,0-MG Zone B Tank; ID Pt. 25 (Additional 1,0-MG Zone B Tank; ID Pt. 25 (Additional 1,0-MG Zone B Tank; ID Pt. 25 (Additional 1,0-	2035					20			1,699
\$2.650,000 57% \$1,510,500 Install 6,723°d 24" replacement water main in Placer road (Montgomery Ranch to Swasey Drive) 24	2036					21			1,750
\$2,560,000 57% \$1,510,500 Install 6,723' of 24" replacement water main in Placer road (Montgomery Ranch to Swasey Drive) 24 22,200,000 57% \$1,264,000 Install 6,723' of 24" replacement main in Placer Road (Vista Knolls to Secluded Valley and Swasey to Plataeu 25 22,200,000 75% \$1,060,000 Install 4,000' of 20" parallel main in Purple Elm Drive (Placer Road to New Zone B Tank; ID Pt. 15 to 22) 26 27 22,800,000 50% \$1,000,000 New 1,5-MG Zone B Tank; ID Pt. 22 (Additional 1,0-MG Tank req'd in future) 27 28 2500,000 50% \$100,000 New Clear Well Reservoir, Filter No. 7 and WTP Capacity Study (Cost shown is 25% of project cost) 28 300,000 New Clear Well Reservoir, Filter No. 7 and WTP Capacity Study (Cost shown is 25% of project cost) 30	2037					22			1.802
\$2,650,000         57%         \$1,510,500         Install 6,723° of 24" replacement water main in Placer road (Montgomery Ranch to Swasey Drive)         24           \$2,560,000         \$7.25,000         Install 5,500° of 24" replacement main in Placer Road (Vista Knolis to Secluded Valley and Swasey to Plataeu         25           \$1,400,000         75%         \$1,050,000         Install 4,000° of 20" parallel main in Purple Elm Drive (Placer Road to New Zone B Tank; ID Pt. 22 (Additional 1.0-MG Tank red'd in future)         26         26           \$2,800,000         75%         \$2,100,000         New 1.5-MG Zone B Tank; ID Pt. 22 (Additional 1.0-MG Tank red'd in future)         27         28           \$200,000         \$100,000         Misc. WTP Improvements/Maintenance (Cost shown is 25% of project cost)         28         28           \$800,000         New Clear Well Reservoir, Filter No. 7 and WTP Capacity Study (Cost shown is 25% of project cost)         29         8	2038					23			1 857
\$2,200,000         \$1,254,000         Install 5,500° of 24" replacement main in Placer Road (Vista Knolls to Secluded Valley and Swasey to Plateur         25           \$1,400,000         75%         \$1,050,000         Install 4,000° of 20" parallel main in Purple Elm Drive (Placer Road to New Zone B Tank; ID Pt. 15 to 22)         26           \$2,800,000         75%         \$2,100,000         New 1,5-MG Zone B Tank; ID Pt. 22 (Additional 1.0-MG Tank req'd in future)         27           \$200,000         50%         \$100,000         Misc. WTP Improvements/Maintenance (Cost shown is 25% of project cost)         28           \$800,000         100%         \$800,000         New Clear Well Reservoir, Filter No. 7 and WTP Capacity (Cost shown is 25% of project cost)         29	2039	\$2,650,000	57%	\$1,510,500	install 6,723° of 24" replacement water main in Placer road (Montgomery Ranch to Swasey Drive)	24			1,912
\$1,400,000         75%         \$1,050,000         Install 4,000* of 20th parallel main in Purple Etm Drive (Placer Road to New Zone B Tank; ID Pt. 15 to 22)         26         27         27           \$2,200,000         50%         \$100,000         Misc. WTP Improvements/Maintenance (Cost shown is 25% of project cost)         28         28           \$800,000         100%         \$800,000         New Clear Well Reservoir, Filter No. 7 and WTP Capacity Study (Cost shown is 25% of project cost)         29         8	2040	\$2,200,000	92%	\$1,254,000	Install 5,500° of 24" replacement main in Placer Road (Vista Knolls to Secluded Valley and Swasey to Plataeu Sircle)	25			1 970
\$2,800,000         75%         \$2,100,000         New 1,5-MG Zone B Tank, ID Pt. 22 (Additional 1.0-MG Tank red'd in future)         27           \$2,800,000         50%         \$100,000         Misc. WTP Improvements/Maintenance (Cost shown is 25% of project cost)         28           \$800,000         100%         \$800,000         New Clear Well Reservoir, Filter No. 7 and WTP Capacity Study (Cost shown is 25% of project cost)         29	2041	\$1,400,000	75%	\$1,050,000	install 4,000' of 20" parallel main in Purple Elm Drive (Placer Road to New Zone B Tank; ID Pt. 15 to 22)	26			2.029
\$200,000         50%         \$100,000         Misc. WTP Improvements/Maintenance (Cost shown is 25% of project cost)         28           \$800,000         100%         \$800,000         New Clear Well Reservoir, Filter No. 7 and WTP Capacity Study (Cost shown is 25% of project cost)         29         30	2042	\$2,800,000	75%	\$2,100,000		27			2.090
\$800,000 100% \$800,000 New Clear Well Reservoir, Filter No. 7 and WTP Capacity Study (Cost shown is 25% of project cost) 29 30	2043	\$200,000	20%	\$100,000	Vilse, WTP Improvements/Maintenance (Cost shown is 25% of project cost)	28			2.152
30	2044	\$800,000	100%	\$800,000	New Clear Well Reservoir, Filter No. 7 and WTP Capacity Study (Cost shown is 25% of project cost)	59			2 2 1 7
	2045					30			2.283

## PRELIMINARY CASH FLOW ANALYSIS (BASED ON INFLATION AT 3% PER YEAR)

Construction costs and plant capacity fees are assumed to increase at 3% per year beyond
 Cash flow for project improvements only. No developer reimbursement for oversizing, etc.
 Cash flow revenue does not include any allowance for future annexation fees.

Estimated Annua Fee Increase [%]		%0"0	14.6%	9.4%	%0"0	8.6%	6.0%	%0"0	9.9%	6.4%	6.3%	6.2%	6.1%	%0.9	2.9%	5.8%	5.7%	2.7%	2.6%	2.5%	5.5%	5.4%	5.4%	5.3%	5.3%	5.2%	5.2%	5.1%	5.1%	%0.5	2.0%
					Updated for Actual	(\$40,410) Updated for Actual	\$28,324 Updated for Actual		\$45,802 Updated for Actual	\$86,704 Updated for Actual	\$126,783 Updated for Actual																				
Capacity Reserves Fund Balance (End of Fiscal Year)	\$312,185	\$312,437	\$409,437	\$398,044	\$184,707	(\$40,410)	\$28,324	\$98,012	\$45,802	\$86,704	\$126,783	\$215,373	\$309,330	\$408,896	\$514,323	\$625,874	\$743,820	\$868,446	\$735,316	\$1,776,910	\$2,875,492	\$4,033,543	\$5,212,973	\$6,454,975	\$4,963,970	\$3,916,845	\$3,282,894	\$467,555	\$1,409,083	(\$132,938)	\$110,038
Estimated Total Capacity Fee Revenue		\$0	\$97,000	\$30,249	\$105,875	\$32,858	\$69,686	\$69,688	\$55,349	\$9,815	\$20,864	\$88,590	\$93,957	\$99,566	\$105,427	\$111,551	\$117,946	\$124,626	\$921,195	\$1,041,594	\$1,098,582	\$1,158,051	\$1,179,430	\$1,242,002	\$1,397,423	\$1,422,755	\$1,496,172	\$1,572,714	\$1,156,751	\$231,421	\$242,976
³Plant Capacity Fee for 3/4" Service	\$12,055	\$12,055	\$13,820	\$15,125	\$15,125	\$16,429	\$17,422	\$17,422	\$18,450	\$19,630	\$20,864	\$22,147	\$23,489	\$24,892	\$26,357	\$27,888	\$29,487	\$31,156	\$32,900	\$34,720	\$36,619	\$38,602	\$40,670	\$42,828	\$45,078	\$47,425	\$49,872	\$52,424	\$55,083	\$57,855	\$60,744
Annual Incremental Fee Increase		\$0	\$1,400	068\$	\$0	058\$	\$500	0\$	\$505	\$627	\$638	\$658	\$677	\$69\$	\$719	\$740	\$762	\$785	\$809	\$833	\$858	\$884	\$910	\$938	\$966	\$995	\$1,024	\$1,055	\$1,087	\$1,119	\$1,153
Total No. of 3/4" Equivalent		0	7	2	7	2	4	4	3	0.5	1	4	4	4	4	4	4	4	28	30	30	30	29	29	31	30	30	30	21	4	4
Estimated Westridge Equivalent Connections			9																24	26	26	26	25	25	27	26	26	26	17		
'Estimated No. of 3/4" Equivalent Connections			2	2	7	2	4	4	3	0.5	1	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4
Amount Assigned No. of HE's at End to Growth of Fiscal Year	1337	1337	1344	1346	1353	1355	1359	1363	1366	1366,5	1367,5	1371.5	1375,5	1379.5	1383.5	1387,5	1391.5	1395,5	1423 5	1453.5	1483.5	1513.5	1542.5	1571 5	1602.5	1632.5	1662.5	1692.5	1713,5	1717.5	1721.5
Amount Assigned to Growth	0\$	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	SO	\$0	\$0	\$0	\$0	\$0	\$0	\$1,054,325	\$0	\$0	0\$	\$0	80	\$2,888,429	\$2,469,879	\$2,130,123	\$4,388,053	\$215,224	\$1,773,442	80
Percentage Assigned to Growth				%0	%0														9.29						57%	91.6	75%	75%	20%	100%	
Inflated Project Cost	0\$	\$0	0\$	\$41,642	\$585,898	0\$	\$0	0\$	0\$	\$0	\$0	\$0	0\$	0\$	80	\$0	\$0	\$0	\$1,849,693	\$0	80	\$0	\$0	0\$	\$5,067,419	\$4,333,121	\$2,840,164	\$5,850,738	\$430,447	\$1,773,442	0\$
Fiscal Year End	2015	2016	2017	2018	2019	2020	2021	2022	2023	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034	2035	2036	2037	2038	2039	2040	2041	2042	2043	2044	2045

\$22,772,563

\$15,394,114

384.5

274

110.5

### **RESOLUTION NO. 2025-01**

### A RESOLUTION OF THE CENTERVILLE COMMUNITY SERVICES DISTRICT AMENDING THE DISTRICT'S FEE SCHEDULE ADOPTED BY RESOLUTION 2024-01

WHEREAS, the Board of Directors of the Centerville Community Services District seeks to amend the District's Fee Schedule for services rendered by the District adopted by Resolution 2024-01 on April 17, 2024; and

WHEREAS, the Capacity Charges are being amended as shown in Exhibit A; and

**WHEREAS,** the Capacity Charge for a ¾-inch service is adjusted to \$22,147 per meter, replacing the previous amount of \$20,864; and

**WHEREAS**, the Capacity Charge for a 1-inch service is adjusted to \$ 36,900 per meter, replacing the previous amount of \$34,760; and

**WHEREAS**, the Capacity Charge for a 1-1/2-inch service is adjusted to \$73,800 per meter, replacing the previous amount of \$69,520; and

WHEREAS, the Board of Directors hereby finds and declares that adoption of this amended fee schedule is exempt from the provisions of the California Environmental Quality Act pursuant to Section 21080(b)(8) of the Public Resources Code.

**NOW, THEREFORE, BE IT RESOLVED** by the Board of Directors of the Centerville Community Services District that the fees set forth below be, and the same are, hereby established as follows:

Section 1. The fees set forth in the amended fee schedule attached hereto as "Exhibit A" are hereby adopted and become effective on May 1, 2025.

Section 2. The fees set forth in Exhibit A shall supersede any previously established fees to the extent permitted under California law.

Section 3. The Board of Directors hereby declares that should any one or more fees established through this Resolution, or any portion of this Resolution be declared for any reason to be invalid, it is the intent of the Board of Directors that all other fees and portions of this Resolution independent of the elimination here from of any such fee or such portion as may be declared invalid.

**PASSED AND ADOPTED** at a regular meeting of the Board of Directors of the Centerville Community Services District, Redding, Shasta County, California, duly held on April 16, 2025 by the following vote:

NOES:		
ABSENT:		2
	ATTEST:	
Larry Hopson, Board President	Tina Teuscher, Board Secretary	

AVES.

### **EXHIBIT A**

### CENTERVILLE COMMUNITY SERVICES FEE SCHEDULE

### Schedule of Rates, Charges and Fees

### WATER SERVICE

A. Base Rate – Monthly	
a. 5/8-inch	\$36.00
b. <sup>3</sup> / <sub>4</sub> -inch	\$36.25
c. 1-inch	\$36.50
d. 1-1/2-inch	\$56.50
e. 2-inch	\$97.00
B. Consumption Rate – Monthly	\$1.183
C. Zone A Pump Surcharge – Monthly	
a. Base Rate Surcharge	\$11.75
b. Consumption Rate Surcharge	\$0.312
D. Zone A1 Pump Surcharge – Monthly	Ø15 50
a. Base Rate Surcharge	\$15.50
b. Consumption Rate Surcharge	\$0.557
E. Rate Stabilization Fee - Monthly	\$0.12
F. Water Treatment Plant Fee – Monthly	\$0.08
G. Drought Surcharge – Monthly	\$0.59
a. August-September 2022 (4,000 +)	
b. October-April 2023 (1,300 +)	
c. May-June 2023 (3,300 +)	
	I.J
H. Water Availability Charge (WAC) – Monthly	\$36.50
I. Backflow Prevention Charge – Monthly	
a. Up to 2-inch devices	\$4.75
b. Greater than 2-inch devices	\$5.75
J. Deposits	
a. Credit	\$200.00
b. Rental	\$100.00
K. Temporary Service - Hydrant Meter	
a. Temporary Service Connection Fee	\$50.00
b. Hydrant Meter (Security Deposit)	\$500.00
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L. Reconnection Fee:	\$700.00
<ul> <li>M. Miscellaneous Fees</li> <li>a. Delinquency Charge</li> <li>b. Turn-Off Fee</li> <li>c. Turn-On Fee</li> <li>d. Turn-On Fee (Below 200% of Poverty Line)</li> <li>e. Turn-On Fee Non-Operations Hours</li> <li>f. Turn-On Fees Non-Op (Below 200% Poverty Line)</li> <li>g. 24-Hour Shut-Off Notice On-Site Posting</li> <li>h. Return Check Charge</li> <li>i. Meter Testing Fee</li> <li>j. Inspection Fee (per Lineal Foot)</li> <li>k. Lien Filing Fee</li> <li>l. Lien Release Fee</li> </ul>	10% N/C \$50.00 \$50.00 \$150.00 \$150.00 \$15.00 \$50.00 \$0.30 \$19.50 \$20.00
<ul> <li>N. Fines per Prohibited Acts (Section 3.1400)</li> <li>a. First Violation – up to</li> <li>b. Second Violation – up to</li> <li>c. Third Violation and Subsequent Violations – up to</li> <li>d. Fire Hydrant Tampering – up to</li> </ul>	\$250.00 \$500.00 \$1,000.00 \$1,000.00
O. Capacity Charge  a. ¾" Service  b. 1" Service  c. 1-1/2" Service	\$22,147 \$36,900 \$73,800
P. New Water Purchase Fee	\$600.00
DEVELOPMENT-RELATED FEES & CHARGES	
A. Water Supply Annexation Fee	\$600.00
B. Annexation Fee	\$7,663.00
C. Will Serve Letter	
<ul> <li>a. District Administrative Overhead Filing</li> <li>b. Development Projects requiring a Development Agreement</li> <li>i. Includes 3 hours of staff time. In excess will be</li> <li>c. Initial Deposit (Engineering and attorney \$500 each)</li> </ul>	\$50.00 \$150.00 \$65.00 /hour \$1,000

### **MISCELLANEOUS**

### A. Public Records Request Fees

a.	Duplication of Hard Copies via Paper	\$0.25 per copy
b.	Duplication of Hard Copies via Scanning	\$0.25 per scan
c.	Electronic Media Fee	\$7.00
d.	Staff hourly rate for: copying/scanning/faxing and emailing	\$45.00 / hour



DATE:

March 13, 2025

TO:

Board of Directors

FROM:

Chris Muehlbacher

**SUBJECT:** 

New Business 2 - Consider Authorizing PACE Engineering to Update the

Water Model

### Recommendation

ACTION – The Resource & Planning Committee concurs with the recommendation to authorize PACE Engineering to update the water model for \$5,000.

### Discussion

The 2015 Water Master Plan was based upon computer modeling conducted by PACE Engineering which resulted in various recommendations including numerous improvements to address fire flow deficiencies. To date, Centerville has completed the Middletown Park PRV project. More recently, operator staff discovered a segment of 2-inch pipeline in an area believed to be 4-in AC pipe during a main leak repair. In calibrating a hydraulic model, engineers utilize fire flow test results relative to system operations to closely match the field conditions with the theoretical model. Considering the 2-inch bottleneck reduction in Simmons Road and Trail Drive, it is believed likely that it impacted the fire flow results for the fire hydrants beyond the unknown 2-inch reduced section. To better define the current fire flow deficiencies, it is recommended to rerun the water model using the new data of the unrestricted Simmons water main as well as the Middletown Park PRV improvement. The following engineering efforts are recommended:

1.	Modelling Effort & Updates to Figure 6 and	Table 3	\$3,500
2.	Field Fire Flow Test – Trail & Future		\$1,500
		TOTAL	\$5,000

### Attachment(s) – none



Date:

March 11, 2025

To:

Board of Directors

From:

Chris Muehlbacher

Subject:

Old Business 1 – Muletown Pump Station Generator Project Update

### Recommendation

INFORMATION – This memo provides a project update.

### **Discussion**

The change in scope of work and budget amendment has been finalized by CalOES for submission to FEMA in March. This change to the scope included additional site work, safety bollards and a second, smaller generator. Also included was a budget amendment request. FEMA processing may take upwards to 90 days. Below is a summary of amended project costs:

Description	Amount
Revised Project Budget	\$705,900
FEMA Funding	\$529,425
REU Funding	\$125,000
Centerville Funding	\$51,475

Attachment(s) - None



Date:

March 11, 2025

To:

Board of Directors

From:

Chris Muehlbacher

Subject:

Old Business 2 - Carr Fire Recovery Project Update

### Recommendation

INFORMATION – This is a project update and an agenda place holder. No additional information is currently available.

The remining \$154.5k continues to be held in the District's LAIF account compounding interest.

### Discussion

CalOES has completed its review and has submitted it to FEMA on June 24<sup>th</sup> for its review as an Application Closeout. No timeframe is available for their processing time. Moving forward we will receive notice once completed. Recently, CalOES provided an update that FEMA is currently addressing priority disasters nearing their completion deadline and will address this in the future.

### Fiscal Impact

It is anticipated that the remaining reserve funds will be retained by the District. It has been reaffirmed by the consultant that part of the close-out process is to confirm that the projects were completed, the expenses are valid, and that there were no additional funding sources such as an insurance claim.

In summary, FEMA awarded a total of seven (7) projects totaling \$347k for the benefit of this District because of Carr Fire impacts. At present, there remains approximately \$155k in reserve which was not used in completing the approved projects and continues to compound interest.

Attachment(s) – None



DATE:

March 11, 2025

TO:

Board of Directors

FROM:

Chris Muehlbacher

Subject:

Old Business 3 – PLC, Radio, and Antenna Replacement Project Update

### Recommendation

INFORMATION – This item provides a project update.

### **Item Explanation**

Wagner provided the PLCs to PACE Engineering the week of February 17<sup>th</sup> for programming. Approximately half of all materials have been received. The radios are tentatively scheduled for delivery late April. Wagner is projecting to be onsite sometime in May or June.

Attachments - None

### Manager's Report

3/14/2025

Administration

1 <u>Joint Use Agreement</u> Final draft provided to new Battalion Chief Dusty Gyves.

Being reviewed by County attorney.

2 CC-CSD WTP Agreement

Ad Hoc Meeting on April 10th

GM Paul Kelley provided his 60 day notice.

New GM is being sought.

3 Monthly Mailing Options

Reviewing potential for outsourcing the monthly bills

4 USBR - Water Allocation

100% of contract provided.

5 Volunteer Fire Department

Volunteer Chief John Lunty will be transitioning out of this position

to focus on personal matters.

Moving forward, it is anticipated that this VFD will primarily be a

equipment storage location.

6 Grant Writer - Fire Flow

Spoke with Jim Hadweigh. He has experience with airports

and none with water specific to our needs. Hired by Clear

Creek CSD. Will keep in touch as efforts continue.

**Committee Meetings** 

**R&P** Committee

Future Meeting:

TBD

Fire Flow Program

Personnel Committee

Future Meeting:

April

Indoor Heat & Illness Policy

COLA

Ordinance Committee

Future Meeting:

TBD

Cross Connection Control Update

Finance Committee

Future Meeting:

**TBD** 

Public Info. Committee

Future Meeting: TBD

Ad Hoc - WTP Contract

April 10th - first meeting.

<u>Leaks</u>			Curre	ent	FYTD
Mainline Leaks - Repaired			0		2
Service Leaks - Repaired			0		2
<u>Service Lines - Replaced</u> Dartmouth			2		14
Service Lines - Planned Melinda (1 line)					
New Meters - Installed	This past month: sold to:	0	Fiscal Year TO Annual Project WAC 1	ction:	0 4 0
Misc Activities				10 1	
AV Program Dead End Flushing	This past month	0 7	Total Done	42 of 47 of	90 100
Tank Maintenance Program	A1 Tank site improvements completed. Ready for testing. A1 planned in April Annual tank inspections week of March 17th				
JPIA Infrared Imaging	Coordinating with Ji	Coordinating with JPIA for a free IR imaging of all our sites.			
Cross Control Update	Reviewing options using RCAC. Draft being reviewed by SWRCB. Reviewing proposal from Russell Roberts for site inspections.				
Gas Detector	Ordered additional parts for calibration.				
Meter Reading	One of the two handhelds is failing. Replacement Tablet has been ordered. Will schedule set-up.				
	Traffic Control Safe	( D) 044	_		