



June 4, 2026

**TO:** Los Osos Community Services District Board

**FROM:** Margaret Falkner, Utility Systems Manager  
Alicia Zuniga, Utility Billing Specialist

**SUBJECT:** **Agenda Item 6A – 06/04/2026 LOCS D Board Meeting**  
Utilities Department Report for **April 2026**

**WATER PRODUCTION INFORMATION**

**President**  
Matthew D. Fourcroy

**Vice President**  
Charles L. Cesena

**Directors**  
Tom Cross  
Richard Hubbard  
Christine M. Womack

**General Manager**  
Greg Kwolek

**District Accountant**  
Robert Stilts, CPA

**Unit Chief**  
John Owens

**Battalion Chief**  
Josh Lorenzo

The total production for the month of **April 2026** was approximately **12.9 million gallons (MG)** which equates to an average daily demand of approximately **432,700 gallons**. This represents a **6.7% decrease** in production when compared to last year.

Using the state’s formula to calculate residential usage per capita per day, for the month of **April 2026** our residential customers used **57.3** gallons per person per day, a **decrease** from 61.5 gallons per person per day in April 2025.

**PRODUCTION AND RUNTIME HOURS BY WELL SITE**

The following tables break down the production by well site and runtime on the pump motors for the month of **April 2026**. Totals for last year are included for comparison:

<b>Production (MG) April</b>	<b>2026</b>	<b>2025</b>
Palisades	0.0031	0.7485
3rd St	2.3270	2.5837
8th Street/El Moro	0.2760	1.6803
8 <sup>th</sup> St Upper Well	0.0006	0.0003
10th St	1.1261	4.4595
South Bay (lower)	3.6350	4.4515
Bay Oaks Well	5.6146	0.0000
<b>Total:</b>	<b>12.9825</b>	<b>13.9238</b>

<b>Runtime (Hours) April</b>	<b>2026</b>	<b>2025</b>
Palisades	16.6	49.9
3rd St	585.2	688.3
8th Street/El Moro	27.6	171.9
8 <sup>th</sup> Street Upper Well	11.4	8.5
10th St	60.8	377.9
South Bay (lower)	565.0	714.2
Bay Oaks Well	467.1	0.0
<b>Total:</b>	<b>1733.7</b>	<b>2010.7</b>

**Mailing Address:**  
P.O. Box 6064  
Los Osos, CA 93412

**Offices:**  
2122 9<sup>th</sup> Street, Suite 110  
Los Osos, CA 93402

**Phone:** 805/528-9370  
**FAX:** 805/528-9377

www.losososcsd.org

FY '24-'25

FY '25-'26

Billing Period	Month	Gallons	Revenue	Month	Gallons	Revenue
5/11 to 7/10	Jul	11,798,952	\$230,942.97	Jul	11,489,280	\$228,616.60
6/11 to 8/10	Aug	16,217,388	\$318,792.24	Aug	15,393,840	\$316,120.38
7/11 to 9/10	Sep	12,088,428	\$238,976.65	Sep	11,906,664	\$250,977.54
8/11 to 10/10	Oct	14,433,408	\$291,706.56	Oct	17,068,612	\$352,375.91
9/11 to 11/10	Nov	11,513,964	\$ 230,309.10	Nov	11,621,676	\$247,625.14
0/11 to 12/10	Dec	15,349,708	\$306,010.10	Dec	14,358,608	\$294,487.69
11/11 to 1/10	Jan	8,833,880	\$192,143.70	Jan	9,517,552	\$213,602.29
12/11 to 2/10	Feb	13,168,540	\$271,893.20	Feb	12,390,920	\$274,988.63
1/11 to 3/10	Mar	9,418,068	\$200,265.50	Mar	8,739,632	\$202,262.20
2/11 to 4/10	Apr	11,761,552	\$253,285.50	Apr	13,906,816	\$298,143.59
3/11 to 5/10	May	10,670,968	\$218,202.75	May		
4/11 to 6/10	Jun	15,722,960	\$310,439.40	Jun		

Consumption and revenue data is based on billing for a 60-day period and final bills. Production data is based on a monthly period.

**DRAINAGE WDID # 3 40M2000133**

The District continues to operate and comply with the General National Pollutant Discharge Elimination System (NPDES) Permit for storm water discharges for small Municipal Separate Storm Sewer Systems (MS4). The District monitors various drainage systems throughout Los Osos. These facilities include: drainage force mains at 8<sup>th</sup> & El Moro, 6<sup>th</sup> & El Moro, Don & Mitchell and 16<sup>th</sup> & Paso Robles Avenue, drainage basins at Bayridge (on the corner of South Bay Blvd. and Bay Oaks Drive), Tierra Dr., Cabrillo (on Madera St), & Los Arboles retention basin in Vista de Oro. Our crew monitor these drainage facilities on a weekly basis. During rain events they monitor daily. Storm water pollution prevention measures are available on the District’s Drainage web page: <http://www.losososcscsd.org/drainage>

**RAINFALL TOTALS**

The County has a link to rain and reservoir information: <http://wr.slocountywater.org/home.php> below is a table of historical rainfall totals from the Los Osos Landfill rain monitor.

Los Osos Landfill # 727													
*** All units are in inches ***													
Year	Jul	Aug	Sep	Oct	Nov	Dec	Jan	Feb	Mar	Apr	May	Jun	Total
2025-2026	0.17	0.07	0.61	1.75	3.77	3.12	2.26	5.21	0.05	1.87			<b>18.88</b>
2024-2025	0.02	0.05	0.06	0.09	1.81	1.41	0.24	4.76	3.01	0.50	0.01	0.06	<b>12.02</b>
2023-2024	0.02	0.13	0.13	0.09	1.10	3.90	3.78	6.32	2.04	0.16	0.11	0.01	<b>17.79</b>
2022-2023	0.12	0.00	0.44	0.03	1.31	9.09	10.96	4.47	7.34	0.07	0.51	0.03	<b>34.37</b>
2021-2022	0.00	0.00	0.00	2.64	0.27	8.40	0.04	0.00	1.81	0.35	0.00	0.00	<b>13.51</b>
2020-2021	0.00	0.40	0.00	0.00	0.00	0.04	9.93	0.20	1.26	0.00	0.04	0.00	<b>11.87</b>

### Call-Out Report

The operator that is on standby gets calls for service after regular business hours of 7:30 am to 4:00 pm. Operators receive calls for communication failures which they must clear. Other calls require their physical presence to the incident. Below is the call-out list for the month of April 2026.

<b>Call-Out Record</b>				
<b>Operator</b>	<b>Date</b>	<b>Time</b>	<b>Reason</b>	<b>Action Taken</b>
RF	4/4/2026	4:33 AM	Bay Oaks High Turbidity alarm	Restarted well
RF	4/9/2026	1:43 AM	Bay Oaks High CL2 alarm	Restarted well

### RECOMMENDATION

Staff encourages the Board to ask any questions they may have regarding the report or any other related item that may be listed separately as an agenda item.

### Utilities Department Updates

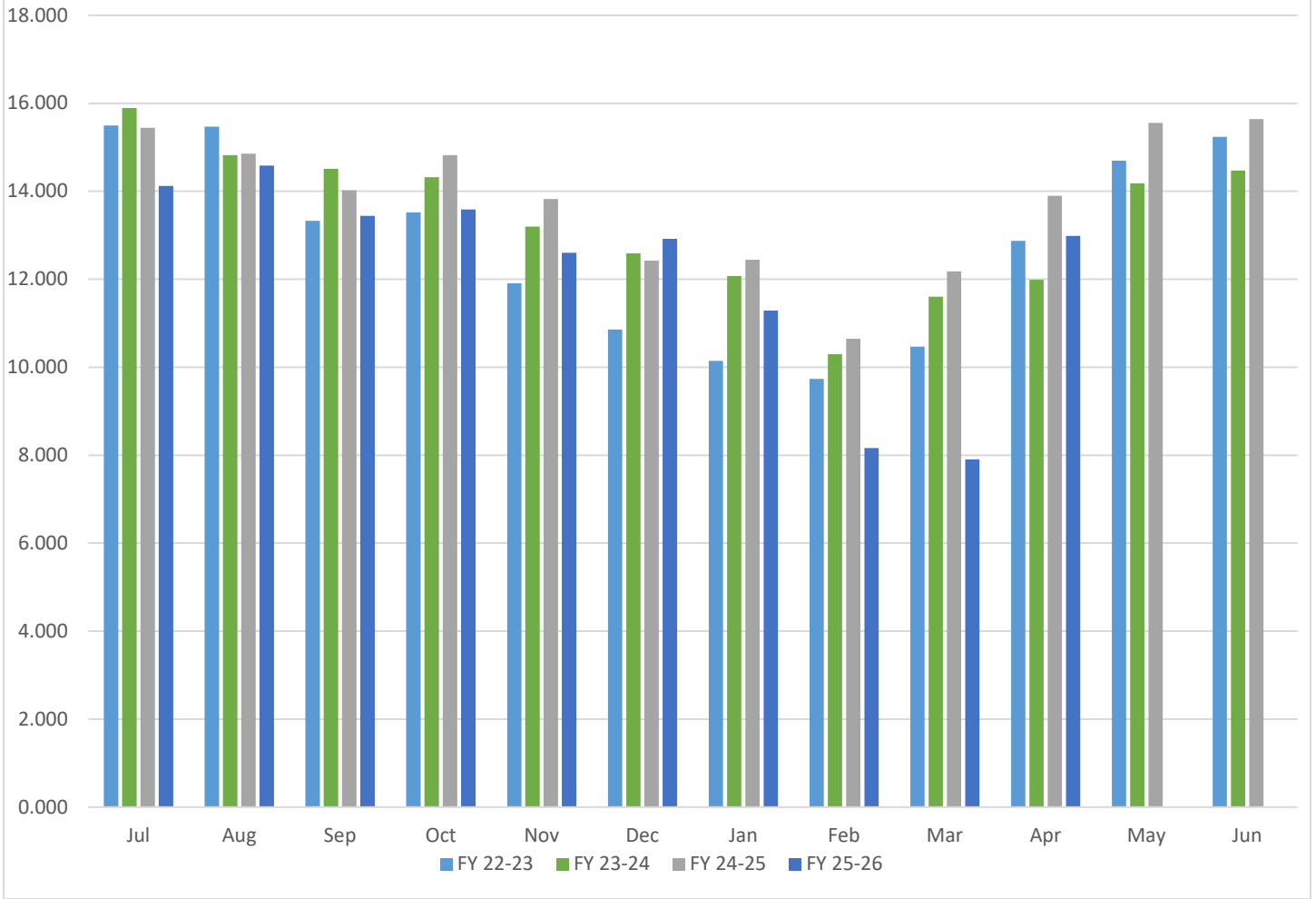
#### ***Water Resiliency Intertie Pipeline Project (Intertie Pipeline Project) Update***

Project design work continues to have the 30% design documents but the schedule has slipped because of the work to finalize the design of the piping for the bridge crossing portion of the project. It is anticipated once the design is completed, the District will coordinate with the County and the bridge contractor to assist with selecting a contractor for the installation of the pipeline.

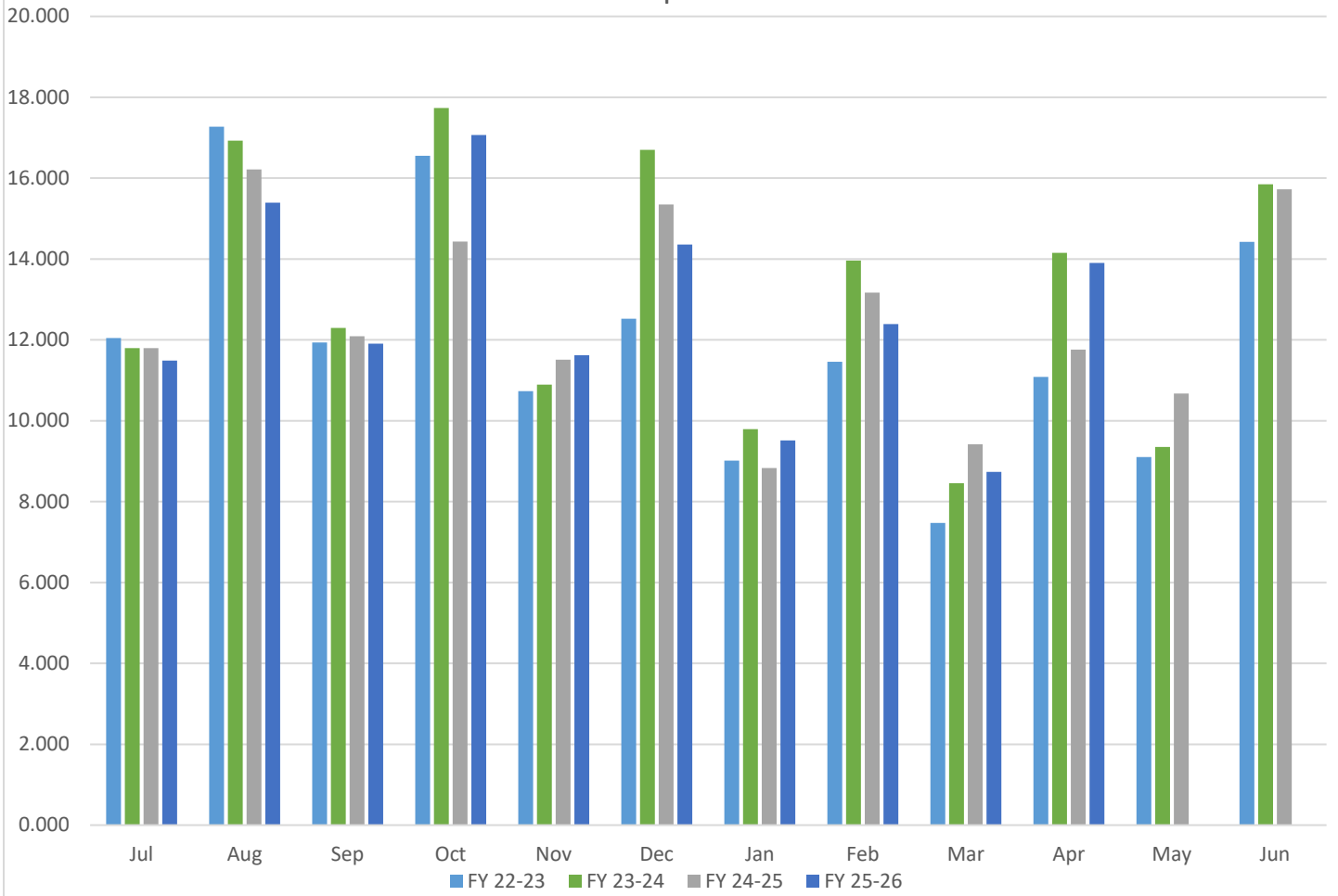
#### ***16<sup>th</sup> Booster Pump Replacement Project Update***

The pumps have been installed but are not operational yet. The controller for the pumps is old and the wiring configuration needed to connect the new pumps to controller needs to be reconfigured or replaced in order to operate the pumps. This is a work in progress.

# LOCSO Water Production in Million Gallons



# LOCS D Water Consumption in Million Gallons



### LOCS D Revenue Based on Water Billing

