



CENTRAL WATER DISTRICT
400 Cox Road – Post Office Box 1869
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DATE: September 10, 2026
TO: Board of Directors
FROM: Central Water District Staff
SUBJECT: Well 14 Project Updates

Well 14 Progress & Updates

During August/September, progress continued towards the completion of the Well 14 Project.

- Operations staff continued to stabilize the dirt road leading to the well site, using landscape fabric and rock to protect the integrity of the road.
- Maggiora Bros. Drilling, Inc. installed the Well 14 motor control & PLC panels.
- Tapping of the main line to install necessary access ports was completed.
- Ardurra completed the self-inspection of Well 14 so that PG&E can install the electrical meter.
- Ardurra collected the necessary data to generate the as-built site plans.

Next steps include the following:

- PG&E electrical meter installation
- Chlorinator Installation
- Sampling/testing for remaining constituents
- Fencing installation
- State permit amendment approval



Access Road with bollards.

Budget Status

Vendor	Contract Amt.	Paid to Date***	Retention Due	Remaining Budget**	Status
J. Johnson & Co. (Water & Electrical Lines)	\$276,925	\$294,600.97	\$0	-\$17,675.97	Completed
Maggiora Bros. (Well Drilling)	\$448,150	\$441,637.19	\$23,244.06	-\$16,731.25	Near Completion
Maggiora Bros. (Pump Station)	\$355,000	\$258,581.21	\$13,609.54	\$82,809.25	Near Completion
SyCal (SCADA Integration)	\$52,495	\$26,687.71		\$25,807.29	Near Completion
Sky Valley Engineering (SCADA Integration)		\$3,795.13			Near Completion
MKN (Project Mgmt.)	\$185,800*	\$166,078.44		\$19,721.56	Current
Betz Works		\$14,080			Completed
TOTALS		\$1,205,460.65	\$36,853.60	\$93,930.88	

Includes original \$150,000 contract and added \$20,000 for extended services and final as-built CAD work and \$15,800 for permit amendment support. **After retention is paid out. *Includes September 2026 Accounts Payable.*

Project Schedule

Slight delays in the construction of the Well 14 Pump Station have pushed the completion of the Well 14 Project out several months, with a continued plan to have the replacement well fully operational by the end of 2026.