



# Antelope Valley-East Kern Water Agency

*The mission of AVEK is to deliver reliable, sustainable, and high-quality supplemental water to the region in a cost-effective and efficient manner*

## Special Water Projects Committee Agenda

Meeting Information:	Committee Members:
<b>Date:</b> Thursday, November 2, 2023 <b>Time:</b> 9:00 a.m. <b>Location(s):</b> 6450 W Avenue N, Palmdale, CA 93551; (ZOOM for AVEK Office presentation portion only, not offsite tour) <b>Telephone:</b> (669) 900-6833; <b>ID No:</b> 8 4 3 3 6 4 6 8 2 8 2 ; <b>Passcode:</b> 0 <b>Zoom Link:</b> <a href="https://us02web.zoom.us/j/84336468282?pwd=ak1XbmprdBFBUNRZOWszWU91VHdyUT09">https://us02web.zoom.us/j/84336468282?pwd=ak1XbmprdBFBUNRZOWszWU91VHdyUT09</a>	Audrey Miller, Division 6 - Chair Keith Dyas, Division 2 George Lane, Division 4

### Agenda:

1. Call to order and period open to the public
2. Adjourn to for an offsite educational tour at Quartz Hill Water District, 5034 West Avenue L, Lancaster, CA 93536
3. Adjourn and return to Antelope Valley—East Kern Water Agency, 6450 West Avenue N, Palmdale, CA 93551
4. Review and recommendation on award of design contract for maintenance shop building
5. Review and recommendation on acceptance of Warranty Deed and associated water system improvements at Los Angeles County Waterworks turnout at 60<sup>th</sup> Street West and Avenue L-12.
6. Adjournment (final)

### Notices:

Any person may make a request for a disability-related modification or accommodation needed for that person to be able to participate in the public meeting by telephoning [\(661\) 943-3201](tel:6619433201) or writing to [Antelope Valley-East Kern Water Agency at 6500 West Avenue N, Palmdale, CA 93551](mailto:info@avek.org), or by email at [info@avek.org](mailto:info@avek.org). A complete agenda packet containing all accompanying reports for this agenda is available by contacting the Board Secretary-Treasurer at [hhughes@avek.org](mailto:hhughes@avek.org)

Posted: November 1, 2023, at 9 a.m. by Holly Hughes, Board Secretary-Treasurer