MINUTES

Meeting of the

Technical Advisory Committee

July 10, 2026, at 8:30 a.m.

Lindmore ID Board Room

240 West Lindmore Street, Lindsay CA 93247

TAC Members Present: Paul Buldo (Sentinel Butte - Remote) Matt Klinchuch (non-voting) Nick Keller (Exeter ID/Ivanhoe ID) Craig Hornung (Wutchumna) Aaron Bock (County/County remote) Beto Rodriguez (SCID) Calvin Monreal (Lindmore) Craig Wallace (Lindsay-Strathmore) 8:50 AM Kuyler Crocker (City of Lindsay) Quorum established (Nick Keller had LSID Vote till Craig W arrived) **TAC Members Absent:** Brian Watson (At-large)	**Staff/Consultants:** Michael Hagman (EKGSA) Scott Maskell (EKGSA) Chris Hunter (EKGSA) Kaitlin Palys (INTERA) Remote Nathan Hatch (INTERA) Remote Abhishek Singh (INTERA) Remote Gene Kilgore (EID/IID) **Members of the Public** Andrew Hart (Booth/Self) Joe Ferrera (Exeter ID) Rebecca Elwood (DWR)

1. **Call to Order:** Meeting was called to order at 8:35 a.m.

2. **Self-Introductions:** Hagman provided introductions, and the roll was taken.

3. **Public Comment** – no comments

4. **Committee Administration**

    a. Review and Approve Meeting Minutes for June 12, 2026 was tabled due to a lack of minutes provided

5. **Committee Business**

    a. Review 25-year Kaweah In Flow and 25-year precipitation data and consider recommendations to the Board of Directors to set an allocation for Allocation Year 2027 (AY2027 = October 1, 2026 – September 30, 2027). Discussion was had on the data.

    A motion was made to recommend to the Board of Directors that they set the AY2027 Native Allocation at 0.82 AF per acre (Keller/Hornung) passed by a unanimous vote

    A motion was made to recommend to the Board of Directors to set the AY2027 Precipitation Credit at .72 AF per acre (Keller/Hornung) and was passed on a unanimous vote.

b. Matt Klinchuch presented a draft of the Volumetric Analysis. He noted there is still some review to do. While in the discussion, Hagman asked for advice on balances of riparian water in closed years. The consensus was to go back into years and use up all the riparian water and return other water that was taken ahead of the riparian.

c. Status report on KSB Implementation efforts
    i. Status update on Subbasin Modeling -INTERA presented updates to the Subbasin Model (Hatch)
    ii. Subbasin subsidence work was provided by INTERA (Hatch), DWR with Kern Subbasin discussion was provided by INTERA (Singh)
    iii. Well Mitigation Claim Review and Recommendation – No claims provided
d. Flying Dragon Project Update – Hagman/Klinchuch updated the TAC on the project.
e. LandIQ ET report to date – Hagman presented the ET report.

6. **New/Other Business:**
    a. None
7. **Announcements**
    a. Next Regular TAC Meeting Date and Time: August 14, 2026, at 8:30 a.m.
8. **Closed Session –** The Committee went into closed session at 9:37 a.m. and after discussion, came out of closed session at 10:30 a.m. No actionable items reported.
9. **Adjournment:** Committee adjourned the meeting at 10:30 a.m.