DRAFT SLIDES

Demand
Management
Working Group
Meeting #11

July 16, 2025



Participation Procedures

- Contribute
- Make room for others
- All thoughts have value
- Ask questions of one another
- Not consensus-seeking
- Consider those listening in (state name, one voice at a time)

Meeting 10 Recap and Updates

Last Meeting's Recap:

- Specific proposed demand management actions: fees and actions associated with trigger-based demand management – fee-based trigger program and safe yield areas/polygon groupings
 - Outcome: hydrograph data package for 2.5 area for deep-dive understanding of the triggers and safe yield calculations
- Previewed draft DM Framework Technical Report
 - Outcome: staff review, then shared with Working Group and CSAB
- Anticipated outreach & engagement plans
 - Outcome: feedback clear examples and specific numbers "how does this personally affect me?"

Reminder: meeting materials on website <u>tehamacountywater.org/demand-management-ad-hoc-working-group/</u>

Demand Management Programs | Ad Hoc and Working Group Meeting Framework / Timeline

Form Groups & Prepare

- Formation & Planning
- Defining Goals, Objectives, and Priorities

2. Gather Info and Generate Ideas

- Information Collection and Analyses/ Assessments
- Identify Management Strategies

3. Explore and Package Ideas

- Build Out Specific Elements and Strategies
- OutreachCoordination

4. Refine

 Vet and refine program elements and strategies

5. 'Finalize" and Implement

- Finalize elements for Ad Hoc recommendations
- Identify considerations and opportunities to improve implementation feasibility



GSA Boards Review/Cons ider for Approval

Jan 2026: RB, Ant, LM Jan 2027: Corning

Mtg 1: Above items plus criteria and info requests

Mtg 2: Program Outline and WG Input

Mtg 3: WG Outputs

Mtg 2: Info Requests, Assessing SY Mtg 3 & 4: Revising polygon approach Mtg 4 & 5: DM examples Mtg 5 & 6: SY per polygon Mtg 6 & 7: DM program concepts Mtg 8 & 9: Program principles and framework, straw proposal, etc.

Mtg 10 & 11: draft DM actions; program framework

8:30	Welcome, introductions and updates
8:40	Draft Framework Technical Report
8:55	Exploring potential DM management actions in example scenario
9:55	Next Steps
10:00	Adjourn

Agenda

DRAFT TECHNICAL REPORT

County of Tehama and Corning Subbasin Groundwater Demand Management Framework

Prepared for:

Tehama County Demand Management Ad Hoc Committee

Corning Subbasin Advisory Board

Corning Subbasin Groundwater Sustainability Agency

June 2025

Prepared by:





Draft Technical Report Preview

Present and discuss working examples and data points for a single group of safe yield polygons

Exploring potential DM actions

Next Steps and Wrap-Up

Next Working Group meeting

August 6

(subject to change)

Action Items and Next Steps