

LAKE ELSINORE AND CANYON LAKE TMDL TASK FORCE

VIRTUAL MEETING

Join Zoom Meeting

<https://sawpa.zoom.us/j/84787198904?pwd=FQRXiSevAGzvBDsJgJjTZLg5ClzaAL.1>

Meeting ID: 847 8719 8904

Passcode: 576595

**Monday, September 14, 2026 |
10:00 a.m. – 12:00 p.m.**

AGENDA

1. **Call to Order/Introductions**
2. **Approval of Meeting Notes from June 15, 2026, Task Force Meeting**
- 10 min* 3. **Status: Regional Board Update** (Regional Board)
- 10 min* 4. **Update: TMDL Activities** (Tess Dunham, KSC and Steve Wolosoff, GEI)
- 10 min* 5. **Update: MS4 Permit** (Tess Dunham, KSC)
- 40 min* 6. **Presentation: Annual 2025-26 Lake Elsinore and Canyon Lake Water Quality Monitoring Update**(John Rudolph and Chris Stransky, GEI); Garth Engelhorn, NV5
- 30 min* 7. **Update: Canyon Lake**
 - a. **Update:** Regional Board Response to Request to Suspend Canyon Lake Alum Applications for Spring 2026 (Tess Dunham, KSC)
 - b. **Update:** Canyon Lake Golden Algae Toxicity Evaluation (Chris Stransky and John Rudolph, GEI)
 - c. **Action Item:** Recommendation for Consulting Services: TMDL Task 4: Review and Re-Authorize Existing In-Lake Projects for Canyon Lake and/or Approve New In-Lake Projects

Recommendation: Direct LESJWA staff to prepare a Task Order Agreement with GEI Consultants to implement Tasks 1 through X identified in GEI's proposal, in an amount not to exceed \$150,000, contingent upon the availability of FY 2026-27 Lake Elsinore and Canyon Lake TMDL Task Force funding.
- 10 min* 8. **Update: Lake Elsinore Water Quality Plan** (Adam Gufarotti, City of Lake Elsinore)
9. **Task Force Administration** (LESJWA Staff)
10. **Other Business**
11. **Schedule Next Meeting**
12. **Adjourn**

Participation and Access: Zoom meeting details will no longer be posted on public agendas; contact adminstaff@sawpa.gov for link. SAWPA complies with the ADA. Anyone requiring a disability-related modification or accommodation to participate should contact SAWPA at (951) 354-4220 or adminstaff@sawpa.gov at least 48 hours in advance.