

**Utah Lake Water Quality Study
Science Panel Call #10
Thursday, January 23; 10:00 – 12:00 noon Mountain**

Agenda

Adobe Connect Link: <https://resolv.adobeconnect.com/pdemorgan/>

Host Location

Utah Division of Water Quality
Great Salt Lake East Conference Room (3rd Floor)
195 N 1950 W
Salt Lake City, UT 84114

Meeting Objectives:

- Review initial Science Panel prioritization of key information/research needs to address the Initial Charge and proposed next steps;
- Review Science Panel comments on the TSSD research proposal and discuss additional comments, implications, and next steps;
- Share an update on and discuss as needed the final 3rd party report on atmospheric deposition of nutrients to Utah Lake;
- Share an update on and discuss as needed the WFWQC plans and timeline for additional atmospheric deposition research; and
- Check in on upcoming Science Panel schedule.

10:00 – 10:10 Welcome, Introductions, and Agenda Review

- Review the agenda and ground rules – *Paul De Morgan, RESOLVE*

10:10 – 10:25 Science Panel Prioritization of Key Information/Research Needs to Address Initial Charge

- Overview of results from Science Panel meeting #6 and next steps – *Mike Paul, Tetra Tech*
- Brief review of Initial Charge – *Paul De Morgan*

10:25 – 11:15 Timpanogos Special Service District Research Proposal

- Brief reminder of TSSD research proposal and update on timeline for moving forward – *Jeff DenBleyker, Jacobs*
- High-level overview of comments on research proposal from Science Panel members – *Mitch Hogsett, Science Panel Chair*
- Overview of proposed engagement of Science Panel with TSSD research efforts – *Mitch Hogsett and Paul De Morgan*
- Panel discussion including additional observations, implications for Science Panel, and confirmation of approach to engagement

- 11:15 – 11:45 Atmospheric Deposition of Nutrients to Utah Lake
- Update on external expert review of atmospheric deposition products and final report – *Mitch Hogsett*
 - Questions and discussion of next steps
 - Overview of WFWQC plans for moving forward with efforts to measure atmospheric deposition and timeline – *Theron Miller, WFWQC*
 - Questions and discussion of implications for Science Panel work plan
- 11:45 – 11:50 Science Panel Schedule – February-May
- Brief overview of proposed Science Panel schedule – *Dave Epstein, SWCA*
 - Questions
- 11:50 – 11:55 Public Involvement
- Members of the public will be given an opportunity to comment on the Utah Lake Water Quality Study efforts. The amount of time given to each individual will depend on the number of people wishing to provide comment. Additional comments can be submitted in writing to the Division of Water Quality.*
- 11:55 – 12:00 Wrap Up – Dave Epstein
- Final thoughts for the day
 - Confirm next steps
- 12:00 **Adjourn**