

DRAFT AGENDA

Spring 2024 Groundwater Sustainability Agency (GSA) Forum

Date & Time: Thursday, May 23, 2023, 8:30 AM – 12 PM

Location: Virtual Event (Zoom Platform) Register here!

Meeting Link Provided with Registration

Event Theme: Applications of State Assistance: Leveraging Statewide Airborne Electromagnetic (AEM)

Data at the Basin Level to Inform Groundwater Sustainability Plan (GSP) Implementation

Purpose: The California Department of Water Resources (DWR) is hosting this Forum to highlight GSA

efforts, facilitate the exchange of ideas, and foster engagement and professional networks.

8:30 AM Welcome & DWR Opening Remarks

Paul Gosselin, Deputy Director, DWR Sustainable Groundwater Management Office (SGMO)

Keith Wallace, Assistant Deputy Director, DWR SGMO

8:45 AM Intro to AEM Data and Uses for SGMA Implementation

Katherine Dlubac, Senior Geologist, DWR SGMO

9:00 AM Panel Discussion The panel will highlight local agencies' successes, challenges, and visions for use of AEM data to enhance groundwater management.

- Christina Buck, Assistant Director, Butte County Water and Resource Conservation
- Kassy Chauhan, Executive Officer, North Kings GSA
- Emily Gardner, Deputy General Manager, Salinas Valley Basin GSA
- Charles Johnck, Water Resource Program Coordinator, Yuba County Water Agency

10:00 AM **Panel Q&A**

10:20 AM **Break**

10:25 AM DWR Assistance: From AEM to Basin Characterization

- Steven Springhorn, Supervising Geologist, DWR SGMO
- Katherine Dlubac, Senior Geologist, DWR SGMO

10:55 AM Breakout Session The session will include facilitated subgroup discussions around panel

topics, and how DWR can continue to support local agencies in these efforts.

11:50 AM SGMA 10-Year Anniversary Celebration Preview

11:55 AM **DWR Closing Remarks & Survey Distribution**

For questions or more information about the event, email sqmps@water.ca.gov.

For more information on the DWR Sustainable Groundwater Management Program, visit: https://www.water.ca.gov/Programs/Groundwater-Management.