20 / 23 WATEREUSE CALIFORNIA CONFERENCE

INDIAN WELLS, CA • NOV. 5-7

2023 Call For Presentations

WateReuse California is accepting presentation proposals for its 2023 Annual Conference to be held in person November 5 – 7, 2023 – Indian Wells, CA.

SPEAKER DISCOUNT
A conference registration discount will be provided for all speakers.

IMPORTANT DATES
July 28, 2023: Presentation Proposals Due
September 1, 2023: Presenters Notified

INSTRUCTIONS
To be considered for a technical presentation, submit a presentation proposal by July 28, 2023. Authors will be notified by September 1, 2023 if their abstract has been selected.

ABOUT THE CONFERENCE
The conference is designed for individuals, organizations, and agencies that are associated with or interested in the design, management, operation, and use of water recycling facilities and projects in California.

CONFERENCE ATTENDEES
Conference attendees include water recycling leaders, public agency representatives, elected officials, regulators, customers, developers, consultants, teachers, operators, environmental groups, students, manufacturer representatives and other individuals interested in engaging in the dialog about water recycling.

The conference organizing committee is aiming to emphasize the following themes when selecting and organizing abstracts:

- The role of recycled water in One Water and Sustainable Water initiatives

- Elected officials: Strategies for engagement and coordination with elected officials, agency partners, regulators, NGOs, and other influential stakeholders

- Water supply security: Planning for sustainable access to water in the age of climate-change (metrics for success)

- Advancements and opportunities in the regulatory and permitting sector

- Strategies for successfully implementing recycled water projects and programs, such as project delivery options, system operations, and inter-jurisdictional partnerships

- Pathway to potable reuse – What is needed to achieve broad implementation of potable reuse in California–leadership (elected officials and executives), customers, technology, public support, funding, etc.

- Regulatory compliance from source control to operation optimization plans

- Onsite/Decentralized reuse

- Emerging issues in reuse – What challenges or advancements are around the corner?

WATEREUSE CALIFORNIA

PRESENTATION CRITERIA

- Proposals for a cohesive and interactive panel with a moderator that cover an entire track are encouraged.

- Panelists to be allowed short introduction (~5 min) with majority of time dedicated to moderator and audience Q&A.

- Presentations should have 1-2 presenters. Panels should have a minimum of 3 presenters, plus a moderator.

- Presentations should be 30 minutes, with panel presentations scheduled for 90 minutes.

PRESENTATION SUBJECT AREAS

- Potable Reuse Success Stories

- Direct Potable Reuse

- Agency Collaboration on Reuse Projects

- Advancements in Treatment Technologies

- Operations: Challenges, Strategies, Training, and Lessons Learned

- Planning for and Managing Potable and Non-Potable Recycled Water Systems with Declining Wastewater Flows

- Advanced Source Control for Potable Reuse Projects through Pretreatment Programs and Upstream Policy Efforts

- Water Quality Issues

- Managing Recycled Water and IPR Systems with Declining Wastewater Flows

- Source Control for Potable Reuse Projects

- RO Concentrate Minimization/Disposal – Challenges and Strategies

- Expanding and Improving Non-Potable Reuse

- Implementing Onsite Reuse (Recycled Wastewater, Greywater, Etc.)

- Commercial and Industrial Applications

- Environmental Enhancement with Reuse

- Climate Change Resiliency (e.g., Drought, Sea Level Rise, Energy Efficiency)

- Sustainable Groundwater Basin Management

- Elected Officials and Agency Perspective

- Regulatory, Policy, and Compliance Issues

- Economics, Financing, and Funding

- Public Outreach, Education, and Communications Success Stories

- Lessons Learned, Challenges, and Barriers to Successful Recycled Water Programs

- Data Collection, Information Management, and Decision Support Frameworks

- Profiles in Agricultural Reuse, Including Groundwater Management and Environmental Enhancement

SUBMIT A PRESENTATION PROPOSAL

To submit a presentation, visit: **https://watereuse.secure-platform.com**

FOR MORE INFORMATION CONTACT:

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