2023 ANNUAL AGWT-AGWA CALIFORNIA **GROUNDWATER ISSUES CONFERENCE**

The 24th annual information-exchange program organized by: American Ground Water Trust and Association of Ground Water Agencies



Tuesday, February 7 and Wednesday, February 8, 2023 Ontario Airport Hotel, 700 N Haven Ave. Ontario, CA 91764



"The AGWT always assembles an impressive selection of presentations." "Each year this annual AGWT/AGWA program gives background and insight to state water policy issues." "If I can only attend one conference focused on California groundwater - this is the one."

WHY YOU SHOULD ATTEND

This annual event is an information-exchange and networking opportunity for California's water agencies, utilities and water districts, water professionals (scientific, engineering, managerial, legal, environmental and regulatory), water operators, industrial and irrigation end-users of water, academics, and local and state elected officials who are involved with water supply and water policy issues.



CONTINUING EDUCATION



Application to be submitted for CA Drinking Water Operators Certificate of attendance available for all attendees upon completion of CE Form.

For Sponsoring or Exhibiting information, visit www.agwt.org/events and click this event for sponsorship levels and exhibiting details and form. Sponsorship and exhibiting options are also available when registering online. You may also contact the AGWT at 603 228-5444 or trustinfo@agwt.org for further assistance.

Join our Conference Sponsors:





























Registration is now open – register online at www.agwt.org/events!

This conference program is currently under development.

Presenters who are confirmed are listed below and updates will be posted as responses are received. The finalized conference program will list presenters, discussion topics and presentation times.

Confirmed presenters:

Listed alphabetically – more presenter details and schedule coming soon Program will include 24 presentations

CALIFORNIA STATE WATER SUPPLY STRATEGY

Jonathan Bishop, Chief Deputy Director, California State Water Resources Control Board, Sacramento, CA

REPURPOSING OILFIELD WATER AND DESALINATING BRACKISH GROUNDWATER AS PART OF THE "MIX OF FIX" FOR WATER SHORTAGE IN CALIFORNIA

Anthony Brown, CEO & Principal Hydrologist, Aquilogic, Costa Mesa, CA

GROUNDWATER RECHARGE VIA TILE DRAINS

Mike Busby, PG, EIT, Geologist/Engineer, Lidco Inc. Brawley, CA

ORANGE COUNTY WATER DISTRICT MID-BASIN INJECTION CENTENNIAL PARK PROJECT

Jason Dadakis, PG, CHG, Executive Director of Water Quality & Technical Resources, Orange County Water District., Fountain Valley, CA

IEUA'S RECYCLED WATER RECHARGE PROGRAM: A LONG-TERM SOLUTION TO THE WATER SUPPLY AND WATER QUALITY ISSUES FACING THE GREATER CHINO BASIN

Shivaji Deshmukh, General Manager. Inland Empire Utility Agency, Chino Hills, CA

DIRECTIONAL DRILLING APPLICATIONS FOR WATER SUPPLY AND GROUNDWATER REMEDIATION IN CALIFORNIA

Jacob Gallagher, Business Development Manager, Ellingson - Directed Technologies Drilling, Bellefonte, PA

CALIFORNIA'S WATER RIGHTS SYSTEM HAS GONE FROM THE "WILD, WILD WEST" TO ONE PERVADED BY EVER GREATER GOVERNMENT CREEP

Valerie C. Kincaid, JD, Partner, O' Laughlin & Paris LLP, Sacramento, CA

MANAGED AQUIFER RECHARGE: THE HOUSTON STORMWATER PROJECT

Gretchen Miller PhD, Hydrogeologist, Collier Consulting, Austin, TX

ON-SITE GROUNDWATER AND POLLUTION MONITORING: USE OF 10T SENSORS, MULTIPARAMETER SAMPLING, REALTIME MEASUREMENT OF GROUNDWATER VELOCITY AND AN ONLINE DASHBOARD FOR INTEGRATED GROUNDWATER MANAGEMENT

Jeroen November, Hydrogeologist, Business Developer, iFLUX, Antwerp, Belgium

HOW THE METROPOLITAN WATER DISTRICT OF SOUTHERN CALIFORNIA IS HELPING THE REGION MEET THE CHALLENGES OF CLIMATE CHANGE AND EXTENDED DROUGHT

Adán Ortega, Chairman of the Board of Directors, Metropolitan Water District of Southern California, Los Angeles, CA

THE WATER REPLENISHMENT DISTRICT OF SOUTHERN CALIFORNIA LEO J. VADER LANS RECHARGE PROJECT – STORAGE FOR EXCESS RECYCLED WATER

Brian Partington, Manager of Hydrogeology, Water Replenishment District, Lakewood, CA

LADWP'S OPERATION NEXT: TO IMPROVE THE OVERALL WATER SUPPLY RESILIENCY AND RELIABILITY FOR LOS ANGELES

Chris Repp, Engineer, Los Angeles Department of Water & Power, Los Angeles, CA

WATER PLANNING FOR COACHELLA VALLEY WATER DISTRICT IN TIMES OF UNCERTAINTY ABOUT WATER SUPPLY AVAILABILITY

Zoe Rodriguez del Rey, Water Resources Manager, Coachella Valley Water District, Coachella, CA

ECONOMICS OF PFAS TREATMENT OPTIONS FOR WATER SUPPLY

Catherine Swanson, Groundwater Remediation Specialist, Purolite Corporation, Fullerton, CA

REGISTRATION FORM

AGWT – AGWA 2023 Annual CA Groundwater Conference – February 7 & 8, 2022
Ontario Airport Hotel, 700 N Haven Avenue, Ontario, CA

Complete information below or register on-line at www.agwt.org/events		
•	Feb 7 AND 8	Feb 7 OR 8
YOU MUST CHECK ONE:→		□ or □
General Registration	□ \$450	□ \$255
AGWT Corporate Member	□ \$425	□ \$230
Full-Time Student* (ID required at Registration)	□ \$120	□ \$80
Download of presentation ppts (Registrant Price)	□ \$3	60
Speaker Registration ONLY: Presenting – Feb 7		
City State _	Zip	E-mail: trustinfo@agwt.org
Phone		www.agwt.org/events
Payment Information: CHECK [payable to: American Ground Water Trust] PO CREDIT CARD Card Number Amount Authorized: \$ Name on Card Expiration Date		
Cardholder Email		

The American Ground Water Trust is a non-profit 501(c)(3) membership organization dedicated to providing accurate information about water resources, groundwater and wells to citizens, communities and decision makers.

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