



**Monday, May 4, 2026**

10:30 am - 11:30 am	Water Tap Lab	<b>Lab Tour - Advance Registration Required</b>
12:00 pm - 1:00 pm	Hydro Lobby	<b>Registration and Networking</b>
1:00 pm - 1:30 pm	Confluence Theater	<b>Opening General Session</b>
		<i>WRCO President Opening Remarks - Yuliana Porras Mendoza, Kimley-Horn</i>
		<i>State of the Union Address - Bruno Pigott, Executive Director of the WaterReuse Association</i>
		<i>National Reuse Updates - Ashley Harper, US Environmental Protection Agency</i>
1:30 pm - 2:30 pm	Confluence Theater	<b>The Future of Produced Water Reuse - Plenary Panel</b>
		<i>Moderated by Yuliana Porras Mendoza, Kimley-Horn</i>
		<i>Hope Dalton, Colorado Produced Water Consortium</i>
		<i>Taylor Zavala, Energy and Carbon Management Commission</i>
		<i>Zach Stoll, New Mexico Produced Water Consortium</i>
2:30 pm - 3:00 pm	Hydro Lobby	<b>Coffee Break</b>
3:00 pm - 4:30 pm	2nd Floor Classrooms	<b>Technical Session 1 (See Reverse for Details)</b>
4:30 pm - 6:30 pm	Hydro Lobby	<b>Happy Hour and Reception</b>

**Tuesday, May 5, 2026**

8:00 am - 8:30 am	Hydro Lobby	<b>Registration (Available until Lunch)</b>
8:30 am - 9:15 am	Confluence Theater	<b>Keynote Session - State of the Colorado River Basin</b>
		<i>Becky Mitchell, Colorado's Commissioner to the Upper Colorado River Commission</i>
9:15 am - 9:45 am	Confluence Theater	<b>Colorado Regulatory Updates</b>
		<i>Regulation 84 Updates - Kelly Morgan, CO Department of Public Health and Environment</i>
		<i>Direct Potable Reuse Updates - Chelsea Cotton, CO Department of Public Health and Environment</i>
9:45 am - 10:00 am	Hydro Lobby	<b>Coffee Break</b>
10:00 am - 11:30 am	Confluence Theater	<b>The Potential for Stormwater Capture and Reuse in Colorado - Plenary Panel</b>
		<i>Moderated by Shannon Spurlock, Pacific Institute</i>
		<i>Colin Haggerty, Mile High Flood District</i>
		<i>Janet Clements, One Water Econ</i>
		<i>Katie Spahr, Denver Water</i>
		<i>Sybil Sharvelle, One Water Solutions Institute at Colorado State University</i>
11:30 am - 12:30 pm	Confluence Theater	<b>Lunch Break - Award and Scholarship Presentations</b>
12:30 pm - 2:00 pm	2nd Floor Classrooms	<b>Technical Session 1 (See Reverse for Details)</b>
2:00 pm - 2:30 pm	2nd Floor	<b>Afternoon Break</b>
2:30 pm - 4:00 pm	2nd Floor Classrooms	<b>Technical Session 2 (See Reverse for Details)</b>

**Classroom 1 - Innovation**

**Classroom 2 - Piloting and Regulations**

**Classroom 3 - Case Studies**

**May 4 - Session 1**

<b>Industrial</b> <b>Moderator: Steven Jones</b>	<b>Piloting</b> <b>Moderator: Tim White</b>	<b>Colorado Case Studies</b> <b>Moderator: Jill Tedder</b>
Visualizing Recycled Water Systems to Support Industrial Reuse Planning <i>Carl Lundin and Maddie Fox, CDM Smith</i>	What Kind of Pilot Facility is Right for Me? <i>Alyssa Aligata, Stantec</i>	Converting From IPR to DPR: Building the Financial Case Internally <i>Tyler Nading, Jacobs</i>
Can Water Reuse Support Evolving Data Center Cooling Needs <i>Ufuk Erdal, Black &amp; Veatch</i>	Evaluation of Advanced Treatment Configurations for Direct Potable Reuse <i>Lisa Tomenendal, CO School of Mines</i>	Considering Potable Reuse: Leveraging Existing Assets for Ratepayer Benefits <i>John Rehring, Carollo Kevin Linder, Aurora</i>
Beyond RO: High-Salinity Reuse with Ultra-Low-Thermal Energy, No Chemicals <i>Hill Kemp, Undesert Corp</i>	Piloting 282nm LEDs for UV Advanced Oxidation in Direct Potable Reuse <i>Ryan McKeown, CU Boulder</i>	Beyond SOPs: Preserving Operational Knowledge in a Water Reuse Plant <i>Chelsea Clark-James and Conrad Truettner, Denver Water</i>

**May 5 - Session 2**

<b>RO Concentrate</b> <b>Moderator: Charlie Liu</b>	<b>Out of State Pilot Studies</b> <b>Moderator: Frank Johns</b>	<b>Planning Studies</b> <b>Moderator: Mark Christiansen</b>
Reclaiming ROC: Assessment of Advanced Technologies to Manage RO Concentrate <i>Eric Peterson, Hazen and Sawyer</i>	Proving Alternative Treatment Trains to Comply with California's DPR Regulations <i>Emily Wood, CDM Smith Jesus Gonzalez, LADWP</i>	Whatcha mean Reuse? Evaluating IPR/DPR opportunity for CO Springs Utilities <i>Tim White, Brown and Caldwell Jenny Bishop, CO Springs Utilities</i>
An Emerging Approach to RO Concentrate Treatment and Recovery <i>Ufuk Erdal, Black &amp; Veatch</i>	Navigating DPR Regulations: Texas vs Colorado with Mustang SUD Pilot Lessons <i>Andrea Obungen, Veolia</i>	Breaking Barriers: Advancing Water Reuse in Wichita's Industrial Heartland <i>Jill Tedder, CDM Smith Gary Janzen, City of Wichita</i>
Reverse Osmosis Concentrate Mining for Beneficial Mineral and Water Recovery <i>Grace Scarim and Miguel Arias-Paic, US Bureau of Reclamation</i>	Planning the First Colorado DPR Rule Compliant Pilot - in Kansas <i>Meagan Lundgren, CDM Smith</i>	

### May 5 - Session 3

Research and Innovation Moderator: <b>Yuliana Porras Mendoza</b>	Regulatory Moderator: <b>Shannon Spurlock</b>	Out of State Case Studies Moderator: <b>Meagan Lundgren</b>
Using Gene Expression to Evaluate Reuse Waters <i>Elliese Wright, CO School of Mines</i>	Colorado Springs Utilities Reuse Through Exchanges and Future Possibilities <i>Jenny Bishop and Jason Messamer, Colorado Springs Utilities</i>	Diversifying Water Resources at the Cave Creek WRP <i>Andy Mally, Black &amp; Veatch</i>
How Advanced Oxidation Can Help with Public Perception of Direct Potable Reuse <i>Frederick Tack, Consor</i>	Navigating Water Reuse Regulation from Engagement to Implementation <i>Sydney Vinge, Brown and Caldwell Susheera Pochiraju, Hazen and Sawyer</i>	From Concept to Reality: Creating a New, Sustainable Water Supply for the City of Los Angeles <i>Erin Mackey, Brown and Caldwell</i>
Energy Savings with Improved RO Membranes in Large Municipal Water Reuse Project <i>Ricardo Bernal and Dileep Agnihotri, Water Surplus</i>		Ultra Low Nutrients: The Limit Does Not Exist (On Innovation) <i>Anna Scopp and Kelley Florence, Hazen and Sawyer</i>