

Southeastern Utah Water Workshop

Monday, Oct 16, 2017 9:30 am - 4:30 pm
Moab Valley Inn, 711 South Main Street Moab, UT 84532

PROGRAM

Plenary Sessions: Combined Moab and Canyonlands Room

9:30 - 9:45	Welcome
9:45 - 10:30	Colorado River Compact: Utah and Colorado Perspectives <i>Eric Millis, Utah Division of Water Resources</i> <i>Eric Kuhn, Colorado River District</i>
10:30 - 10:45	Break
10:45 - 11:30	Groundwater Resources & Proposed Groundwater Management Plan for Moab/Spanish Valley <i>Kent L. Jones, UT Division of Water Rights</i>
11:30 - 12:15	Break to collect lunches (provided)
12:15 - 1:00	Lunch Speaker: Utah's Recommended State Water Strategy <i>Representative Timothy Hawkes, Co-chair of the State Water Strategy Advisory Team</i>

Concurrent Sessions

Canyonlands Room	Moab Room
1:00 - 1:45 Water Resilient Landscape Design <i>Roslynn Brain McCann, Utah State University - Moab</i> <i>Jeffrey Adams, Canyonlands Watershed Council</i>	1:00 - 1:45 Grand Valley Conserved Consumptive Use Pilot Project: Responding to Risk and Opportunity in the Colorado River Basin <i>Mark Harris, Grand Valley Water Users Association</i> <i>Season Martin, The Nature Conservancy</i> <i>Luke Gingerich, J-U-B Engineers</i>
1:45 - 2:30 Greywater Systems and Policy <i>Orion Rogers, Southeast Utah Health Department</i> <i>Jeffrey Adams, Canyonlands Watershed Council</i>	1:45 - 2:30 System Conservation Pilot Program in the Price River <i>Jordan Nielson, Trout Unlimited</i> <i>Kevin Cotner, President Carbon Canal Company</i>
2:30 - 3:00 Break	2:30 - 3:00 Break
3:00 - 3:45 Slow the Flow and Beyond <i>Faye Rutishauser, UT Division of Water Resources</i>	3:00 - 3:45 Real Time Technologies for Water Use <i>Jay Mark Humphrey, Emery Water Conservancy District</i>
3:45 - 4:30 Water Quality in the Utah's Southeast Colorado River Basin <i>Michael D. Allred, UT Division of Water Quality</i>	3:45 - 4:30 Managing Instream Flows: A Component of Endangered Fish Recovery in the Upper Colorado River System <i>Tom Chart, Upper Colorado River Endangered Fish Recovery Program</i>