

# DAY ONE: OCTOBER 3RD, 2007

Check - In Begins at 9:00 AM

# DAY TWO: OCTOBER 4TH, 2007

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	North Room	North Central	South Central	South Room
9:30 ~ 10:20	<b>Living on the Shores of Something Great: Our Great Salt Lake</b> Lynn de Freitas	<b>Marketing for Positive Social Change</b> Jack Wilbur	<b>An Ethical Framework: Open Space Acquisition</b> Patrick A. Shea	<b>Water Supply and WaQSP</b> Rick Cox
10:30 ~ 11:20	<b>Climate Change: The Question of Water Supply in the West</b> Joe Baird Salt Lake Tribune	<b>Watershed Education: Keep it Pure</b> Vanessa Welch	<b>A Geological Perspective on SL County</b> Genevieve Atwood	<b>More Flow for Habitat &amp; Recreation:</b> Nicholas von Stackelberg
<b>MID-DAY ACTIVITIES</b>				
11:30	WaQSP Map Display	Rooms Merge (Central)		WaQSP Map Display
Lunch Served ↓ 12:15	Media Lunchrooms	Keynote Address: Mayor Peter Corroon		Media Lunchrooms
1:00	WaQSP Map Display	Rooms Split (North & South)		WaQSP Map Display
	North Room	North Central	South Central	South Room
1:15 ~ 2:00	<b>Green Line: Preservation &amp; Riparian Corridors</b> Dr. Arthur Morris	<b>Square One: Constructing a Volunteer Baseline</b> Patrick Nelson	<b>Non-Point Mercury in Our Waters</b> John Whitehead & Cheryl Heying	<b>Directing Stormwater</b> Dan Drumiler & Steve Burgon
2:10 ~ 3:00	<b>Composing the West Bench</b> David White & Carol Wong	<b>Guerrilla Warfare: A Battle Against Exotic Plants</b> Sage Fitch & Phil McCraley	<b>The Next Big Thing in Wastewater Management</b> Jim Olson	<b>The Economic Value of Watershed Health</b> Tristan Last
3:05 ~ 4:00	<b>Blueprint Jordan River-- a Lake to Lake Vision</b> Jason Green  <b>Eco-Restoration on the Jordan River</b> Jen Hajj	<b>Biocontrols &amp; the Tamarisk Beetle</b> Amber Richman	<b>Pollution in Emigration: TMDL Review</b> Natalie Rees	<b>Growing Numbers: Density &amp; Land Use Impact</b> Cal Schneller Scott Festin

Environmental Org Tables: Lobby

	North Room	North Central	South Central	South Room
9:30 ~ 10:20	<b>Pollution in the Jordan: TMDL Review</b> Jim Harris	<b>Local Efforts in Water Conservation</b> Courtney Brown	<b>Recreation in the Countywide Watershed</b> Carol Majeske	<b>Introducing the Watershed Function Index</b> Kathlyn Collins
10:30 ~ 11:20	<b>Restoring the Jordan River</b> Steve Jensen	Rooms Merge (Central)		<b>Newsworthy? The Challenge of Resource Issues in the Media</b> Con Psarras
11:30 Early Lunch 12:20	Informal Discussion	WaQSP Implementation Panel Discussion		Informal Discussion
<b>FIELD TRIPS</b>				
	Tour: Jordan River Restoration Sites	Alta Fen: Bioremediation Pilot Project	Tour: Bingham Canyon Reverse Osmosis Facility	Tour: Central Valley Water Treatment Facility
12:30 ~ 4:00	Climb in or Drive along as Steve Jensen from Salt Lake County tours restoration sites on the Jordan River. Discuss past and current efforts to rejuvenate this waterbody and its riparian surroundings for ecological health and recreational use.	Visit the site of a pilot project designed to remediate the Zinc impairment on Little Cottonwood Creek. Discuss the science behind how wetlands (both natural and engineered) purify water.	This visit begins with a tour of Kennecott Land's Reverse Osmosis industrial wastewater treatment facility, and ends with a visit to the new site at Jordan Valley Water Conservancy District. Discuss the science and the implications of an effluent so pure, it's almost potable!	Visit the existing Central Valley Water Treatment Facility to gain a new perspective on how wastewater is treated, and discuss the methods and standards behind releasing this water back into our waterbodies.

Two 8-passenger vans are supplied for each trip. If we run out of room, feel welcome to carpool!