

SSTI Community of Practice meeting No. 10
Salt Lake City
October 8-9, 2014

Wednesday, October 8

- 3-3:15 p.m. Welcome and introductions
Location: Holland & Hart LLP, 222 South Main Street, Suite 2200
(Walk from hotel)
- 3:15-4:30 p.m. Big data: New tools to visualize and address travel needs, minimizing costs and environmental impacts, and maximizing traveler value
- Don Hunt, Colorado DOT
 - Erik Sabina, Colorado DOT
 - Rachel Bain, Massachusetts DOT
 - Eric Sundquist, SSTI
- 4:30-5:30 p.m. Modernizing Caltrans: An update on implementation
- Brian Kelly, California State Transportation Agency
 - Malcolm Dougherty, Caltrans
- 6-7 p.m. Reception
Location: Paris Ballroom B, Hotel Monaco, 15 West 200 South
- 7-8:30 p.m. Dinner

Thursday, October 9

- 7-7:45 a.m. Breakfast
Location: Bombay Room, Hotel Monaco, 15 West 200 South
- 8-10 a.m. Success through partnership: The Salt Lake City case
Location: Paris Ballroom
- Robert Grow, Envision Utah
 - Andrew Jackson, Mountainland Association of Governments
 - Andrew Gruber, Wasatch Front Regional Council
 - Michael Allegra, Utah Transit Authority
 - Carlos Braceras, Utah DOT
- 10-10:15 a.m. Break
- 10:15-11:30 a.m. UPLAN and Mosaic: Collaborative planning and project selection tools to maximize traveler benefit while minimizing costs and other impacts.
- John Thomas, Utah DOT
 - Matt Garrett, Oregon DOT

- Erik Havig, Oregon DOT

- 11:30-12:15 p.m. Lunch
- 12:15-2:15 p.m. Cleaner transportation energy: Ethanol or methanol from natural gas, in-ground recharging of transit vehicles, and facilities to create logistics improvements – all are cost-effective technologies that could improve performance of both DOT fleets and general highway users.
- Doug Foy, SSTI
 - Joe Cannon and Robin Vercrease, Fuel Freedom Foundation
 - John English, Wireless Advanced Vehicle Electrification
 - Steve Viscelli, Swarthmore College; Bill Holloway, SSTI
- 2:15-2:45 p.m. SSTI report out
- 2:45-3 p.m. Action items and wrap up
- 3:30-5 p.m. **Optional.** Site visit to installation of WAVE in-ground charging technology being applied to University of Utah and Utah Transit Agency buses. More info: www.waveipt.com
Location: University of Utah (Light rail transit from hotel)