

2026 JOINT ITS ROCKY MOUNTAIN AND ITE IDAHO SECTION MEETING

AGENDA

6:30 AM - 8:30 AM Vendor Set-Up

7:00 AM - 8:30 AM Registration

8:30 AM - 9:30 AM **Welcome & Keynote**

9:30 AM - 10:00 AM Meet with Vendors and Networking

10:00 AM - 11:30 AM **Session 1**

- From Near-Misses to Measurable Safety: Nampa's Smart Approach to Protecting Vulnerable Road Users
Karl Typolt, Transpo Group; Matt Ricks, City of Nampa
- Coordinated Adaptive Ramp Metering in Utah
Pete Marshall, WSP USA, Inc.; Brad Lucas Utah Department of Transportation
- From Inspection to Intelligence: Using Sensors and AI to Modernize Asset Maintenance
Tim Schock, Parsons

11:30 AM - 1:00 PM Lunch and Networking

12:00 PM - 12:30 PM Vendor Showcase

12:30 PM - 12:50 PM ITE Business Meeting

1:00 PM - 2:30 PM **Session 2: ITS Track**

- The Path to Connection: Delivering Fiber in Sensitive and Scenic Landscapes
Brian Christensen, Horrocks; Lynne Yocom, Utah Department of Transportation
- Future-Ready Freight Corridors: Aligning Investment, Performance, and Economic Outcomes
Virginia Lingham, WSP USA; David Sherman, WSP USA
- The Need for Real-Time Transportation Operations Through Cloud-Native Analytics and Predictive Operations
Michael Villafuerte, Econolite

Session 2: Traffic Engineering Track

- Hardware-Free Signal Operations: Prioritizing Idaho's Corridors with Probe Data
Gary Carlin, FlowLabs; Jim Peters, Citizen Engineering
- Two Intersections, One Fix: A First-of-Its-Kind Roundabout for Twin Falls
Marty Droghei, Burgess & Niple; Noah Shoemake, Burgess & Niple
- Modernizing Downtown Boise: From Systemwide Controller Upgrades to Network Retiming
Leah Kelsey, DKS; Brandon Atchley, ACHD

2:30 PM - 3:00 PM Meet with Vendors and Networking

3:00 PM - 4:30 PM **Session 3: ITS Track**

- Next-Generation Automotive-Grade LiDAR and Edge AI for Data-Driven Traffic Operations in the Intermountain West
Prachi Dalal Seyond; Austin Wilson, Seyond
- From Concept to Procurement: A Model Guidance Document for V2X Deployment Specifications
Zorica Fossum, WSP; Phill Castro, Utah Department of Transportation
- Advancing Traffic Flow and Safety: Implementation of Cloud-Based Emergency Vehicle Preemption (EVP)
Mandy Stollsteimer, Miovision

Session 3: Traffic Engineering Track

- Visibility and the Safe System: Rethinking Nighttime Transportation Safety
John Stallworth, TJW Engineering
- Far-Moor SMART Traffic Signal System
Jake Folkeringa, Bolton & Menk, Inc.; Jason Freitas, Bolton & Menk, Inc.
- When the Bridge Fails: Coordinating a Fast Tracked Roundabout + Complete Street Upgrade
Jarod Shannon, Burgess & Niple; Cameron Waite, HDR

4:30 PM - 6:00 PM Vendor Break Down