Complementary PNT Industry Roundtable

August 4, 2022

DOT Conference Center

Oklahoma Room

Agenda

9:30 AM  Introductions and Opening Remarks
- Dr. Robert C. Hampshire, DOT Deputy Assistant Secretary for Research and Technology

9:45 AM  High-Level Overview of DOT Complementary PNT Demonstration and Recommendations
- Karen Van Dyke, DOT/OST-R Director for PNT and Spectrum Management
- Dr. Andrew Hansen, DOT/OST-R/Volpe Center Principal, Aviation Modeling, System Design, and PNT
- Stephen Mackey, Volpe Center Chief, Aviation Weather and PNT Applications Division

10:00 AM Perspectives from PNT Technology Vendors
- Successes and challenges for PNT technology deployment and adoption
- Mechanisms to best support adoption/integration of Complementary PNT technologies into end user Critical Infrastructure applications
- U.S. Government actions to expedite adoption of resilient PNT solutions

11:10 AM Break

11:20 AM Perspectives from Critical Infrastructure Sectors
- Need for resilient PNT solutions
- Successes and barriers to adoption of Complementary PNT technologies into end user Critical Infrastructure applications
- U.S. government actions to expedite adoption of resilient PNT solutions

11:50 AM Closing Remarks
- Dr. Robert C. Hampshire, DOT Deputy Assistant Secretary for Research and Technology

12 - 1 PM Networking Reception