

GPS Adjacent Band Compatibility Assessment Workshop III

Aerospace Corporation

2310 E El Segundo Blvd, El Segundo, CA 90245

Building A1, Room Titan IVB (first floor)

AT&T dial-In: 877-336-1280, Passcode 4472747

WebEx: <https://volpecenterevents.webex.com/volpecenterevents/onstage/g.php?d=291900050&t=a>

March 12, 2015

Meeting Agenda

8:30 AM	Introductions and Welcoming Remarks	Aerospace Corporation
8:45 AM	Initial Comments and Remarks	Karen Van Dyke US DOT / Volpe Center
9:00 AM	Previous Workshop Recap and Program Plan Update	Stephen Mackey US DOT / Volpe Center
9:15 AM	US Geological Survey: Use Case for Earthquake Early Warning	Ken Hudnut, Dan Determan USGS
9:35 AM	GPS Receiver Selection Criteria	Tom Stansell Consultant US DOT / Volpe Center
10:05 AM	Break	All
10:30 AM	GPS Receiver Test Criteria and Open Discussion	Hadi Wassaf US DOT / Volpe Center
11:30 AM	Automation and Results of Adjacent Band Emission Testing	Greg Gerten PreTalen
12:00 PM	Lunch	All
1:00 PM	Real World Balance Between GPS-Satellite Use Cases and Licensed Broadband Service	Geoff Stearn Light Squared
1:30 PM	Dense-Device Adjacent Band Compatibility Use Cases Part II	Rich Lee, Chris Kurby Greenwood Telecommunications
2:00 PM	Open Discussion and Next Steps	All
3:30 PM	Adjourn	All