



Civil GPS Service Interface Committee

Survey, Mapping, and Geosciences Session

Dr. Giovanni Sella, NOAA-National Geodetic Survey, Chair

12 September 2016



Survey, Mapping, and Geosciences Session

- 14: 00** **CORS Network Status Update** – *Dr. Giovanni Sella, National Geodetic Survey (NGS)*
- 14:10** **Recommended Procedure for Post-Processing Static GPS Surveys in OPUS-Projects** –*Mr. Dan Gillins, Mr. Daren Kerr, Oregon State University and Mr. Mark Armstrong, NOAA NGS*
- 14:40** **GPS Adjacent Band Compatibility Program** –
Mr. Karl Shallberg, Zeta Associates;
Mr. Hadi Wassaf and Mr. Stephen Mackey, USDOT/Volpe Center
- 15:00** **GIS Data Attribution: Mitigating “Death by GPS”** –
Mr. Rick Hamilton, U.S. Coast Guard Navigation Center
- 15:20** **Break**



Survey, Mapping, and Geosciences Session

- 15:40** From Decadal Time Series to High Rate Real–Time Data Streams: The Temporal Spectrum of GNSS Data and Products from UNAVCO and the EarthScope Plate Boundary Observatory (PBO) – *Mr. David Philips, UNAVCO*
- 16:20** Space Weather Action Plan and the GPS/GNSS User Community –*Mr. Robert Steenbrugh, NOAA-National Weather Service*
- 16:40** Reanalysis of CORS Network GPS Data Tied to a Global Frame – *Mr. Kevin Choi, NOAA-National Geodetic Survey*
- 17:00** Group Discussion
- 17:30** Session End