U.S. States and Local Government Session
– Rudy Persaud, FHA, Chair USS&LGSC

09:00 Welcome Remarks – CAPT Frank Parker, Commanding Officer NAVCEN, Deputy Chair CGSIC

09:05 Introductions – Rudy Persaud, Chair, U. S. States and Local Government Subcommittee of the Civil GPS Service Interface Committee

09:15 Civil PNT Policy and Utility – Timothy Klein, NDGPS Coordinator and Senior Policy Advisor, USDOT/RITA

09:40 Technology Efforts for Asset Management Integration – Laura Wipper, Oregon DOT

10:05 Real Time Change Detection Using Laser Scanning and GNSS Real-time Networks - Michael J. Olsen, Assistant Professor, School of Civil and Construction Engineering, Oregon State University

10:30 to 10:45 a.m. Break

10:45 Oregon Real- Time GPS Network Update – Ken Bays, Oregon DOT

11:10 Establishing and Using a Real Time Network in Eastern Washington – James McLeFresh, Spokane County

11:35 Multimodal GNSS at Washington State Department of Transportation - Kurt Iverson, Washington State DOT

12:00 Inertially-aided post-processed kinematic GPS for Nautical Charting Surveys – Jon Dasler, P.E., P.L.S. Vice President, Director of Marine Services - David Evans and Associates, Inc.

12:25 Discussion

12:30 p.m. Meeting Adjourn