NASPI PITT Breakout Session Summary
February 24, 2010

1. System Performance and Phase Angle Baselining

   – Historic analysis of phase angle information (90% complete)

   – Dynamic performance analysis (80% complete)

   – Power system studies to set the limits (staring now)

   – Next steps: Institutionalize process and tools for continual base-lining

2. System Model Validation

   – Validation base case development

   – Data management for model validation

   – Model validation tools

3. Frequency Response

   – Role of synchronized measurements in measuring frequency responsive reserve performance