EATT Breakout Agenda

1. PMU use cases (presentation) – Jeff Dagle (PNNL)

2. PMU dynamic models (discussion) – Mahendra Patel (EPRI)

3. Data availability for researchers – what's available and the process (discussion) – Jeff Dagle (PNNL)

4. Update the "*Real-Time Application of Synchrophasors for Improving Reliability*" report (presentation) – Mahendra Patel (EPRI)

5. Frequency response tool (demo) – Pavel Etingov (PNNL)

6. Workshop announcement – announcement, call for participation – Jeff Dagle (PNNL)

7. Vision for the new EATT (discussion) – Jeff Dagle (PNNL)

8. Hardware Implementation of an Automatic Adaptive Centralized User Frequency Load Shedding Scheme (presentation) – Sarra Abd Elwahid (University of Tennessee Chattanooga)

Proposed EATT Mission Statement

1. Facilitate the development, testing, and validation of engineering applications that use wide-area synchronized measurements

2. Develop appropriate guidelines for PMU placement
   – Application-specific recommendations

3. Regularly update Reliability Councils on the state of the synchrophasor technology and its applications

4. Assist Reliability Councils in deploying and using applications that use synchronized wide-area measurements

5. Formulate and guide the recommended research and development activities for the future advancement of wide-area synchronized measurement systems and their applications