

Agenda

Performance Requirements, Standards, & Verification Task Team Meeting

David Bertagnolli, Jim O'Brien, and Farnoosh Rahmatian, Co-leads

September 30, 2016, 8:00am PT / 11:00am ET via Lync

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| 1. | Roll call | All |
| 2. | <p>Outstanding projects update</p> <ul style="list-style-type: none"> - Application Requirements and Benefits Metrics – decision was made to leave this item on the agenda until the handoff is complete. This work has significant overlap with Alison’s (et al.) effort on The Value Proposition for Synchrophasor Technology. - PMU Application Requirements Task Force (PARTF) - draft report is out for review. Alison & Laurie Miller (PNNL) are working on addressing comments. | <p>All
Weekes/Bertagnolli</p> <p>Allen Goldstein</p> |
| 3. | <p>Update on other activities</p> <ul style="list-style-type: none"> - PMU Standards (Ken Martin/Allen Goldstein) - PDC Standards (Vasudev Gharpure) - IEEE PES PSRC C23 (Jim O’Brien) - IEEE ICAP/NIST (Allen Goldstein/ Ravi Subramaniam) <p style="margin-top: 10px;">- Other topics / new business</p> <ul style="list-style-type: none"> - C37.118.2 Update of the standard - Tony Johnson - Synchrophasor data under fault conditions - Krish Narendra, lead - Distribution Applications -Ray Hayes, lead - Survey of instrument transformers connected to installed PMUs - Farnoosh Rahmatian, Mahendra Patel, Harold Kirkham, leads - PMU for control applications - Define the need. Scope a set of applications. Perhaps the genesis for a new task force? The PRSVTT will start the legwork on this. / Vahid Madani (Leadership call) | <p>All</p> <p>Leads</p> |
| | <p>Next PRSVTT face-to-face</p> <ul style="list-style-type: none"> - October 19, 2016 during the breakout session in Seattle. | <p>All</p> |

Adjourn