

## Agenda

November 30, 2018

### Performance Requirements, Standards, & Verification Task Team Meeting

Jim O'Brien ([Jim.O'Brien@duke-energy.com](mailto:Jim.O'Brien@duke-energy.com)) and  
Farnoosh Rahmatian ([frahmatian@nugridpower.com](mailto:frahmatian@nugridpower.com)), Co-leads  
Teresa Carlon ([teresa.carlon@pnnl.gov](mailto:teresa.carlon@pnnl.gov)), Support  
Email list: [naspi-taskteam-performance@lyris.pnnl.gov](mailto:naspi-taskteam-performance@lyris.pnnl.gov)

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|---|------------------------------------|
| 1. Roll call  | All                                |
| 2. Outstanding projects update  |                                    |
| - PMU Application Requirements Task Force (PARTF)                                     | Allen Goldstein                    |
| - Synchrophasor data under fault conditions (Nuwan Perera)                            | Krish Narendra/<br>NuwanPerera     |
| - Survey of instrument transformers connected to installed PMUs                       | Farnoosh Rahmatian                 |
| - Analyzing PMU performance requirements for Synchrophasor-based control applications | Anurag Srivastava/<br>Pratim Kundu |
| 3. Update on other activities – Standing Topics:                                      | All                                |
| - PMU Standards   |                                    |
| o P60255-118-1 (Ken Martin)   |                                    |
| o C37.242 (Allen Goldstein)   |                                    |
| o C37.118.2 (Vasudev Gharpure)  |                                    |
| - PDC Standards   |                                    |
| o PC37.247 (Vasudev Gharpure)   |                                    |
| - IEEE PES PSRC C23 (Mahendra Patel)  |                                    |
| - IEEE ICAP/NIST (Allen Goldstein/ Ravi Subramaniam)                                  |                                    |
| - GMLC Update (Tom Rizy)  |                                    |
| 4. Other topics / new business  | All                                |
| - Future work plans   |                                    |
| Next PRSVTT Conference Call   | All                                |
| - <b>January 25, 2019.</b>  |                                    |

Adjourn