

NAESB Business Practice Subcommittee (BPS) ATC Project

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10/17/14



BPA Participation in NAESB BPS

- BPA has attended two NAESB BPS meetings via web conferencing thus far
 - 10/1/14 NAESB BPS ATC Project Kick Off
 - 10/7 – 10/8/14 NAESB BPS Meeting (Carmel, IN)
- Future meetings through 2014:
 - 10/28 – 10/29/14 NAESB BPS Meeting (Valley Forge, PA)
 - 11/25/14 – Web Conferencing
 - 12/3 – 12/4/14 NAESB BPS Meeting (location TBD)

NAESB BPS ATC Project Kick Off

■ Meeting Summary & Highlights

- NERC MOD-001-2 to replace MOD A and focuses exclusively on reliability standards
- “Cast outs” not included in MOD-001-2 are assigned to NAESB BPS for consideration of commercial standard development
- Standards developed under this effort will be published as a brand new WEQ segment
- The depth of this effort will not alter or rewrite the fundamentals behind ATC methodologies, but rather focused on determining the inclusion of a requirement (with appropriate language adjustment) as a new standard
- Target completion date 2015 Q2

NAESB BPS Meeting at Carmel, IN

■ Meeting Summary & Highlights

- MOD-001-1a
 - Discussion of aligning NAESB standard language to MOD-001-2, in terms of how specific the details would be
 - Team believes there should be an option for an entity to describe a model outside of 28, 29, 30 due to MOD-001-2 1.3.3
 - For R2.1 – 2.3 regarding AFC posting frequency – got clarification that intent is NOT to require the entire powerflow updated, but rather updated by individual components as they change
- MOD-004-1
 - Consensus that inclusion of CBM information is necessary, however, need to confirm if CBM is already covered under other standards