

# Standards Announcement

## Project 2017-07 Standards Alignment with Registration

Formal Comment Period Open through December 12, 2019  
Ballot Pools Forming through November 27, 2019

### Now Available

A 45-day formal comment period for **Project 2017-07 Standards Alignment with Registration** is open through **8 p.m. Eastern, Thursday, December 12, 2019** for the following Standards and Implementation Plan:

- FAC-002-3 – Facility Interconnection Studies
- IRO-010-3 – Reliability Coordinator Data Specification and Collection
- MOD-031-3 – Demand and Energy Data
- MOD-033-2 – Steady-State and Dynamic System Model Validation
- NUC-001-4 – Nuclear Plant Interface Coordination
- PRC-006-4 – Automatic Underfrequency Load Shedding
- TOP-003-4 – Operational Reliability Data
- Implementation Plan

### Commenting

Use the [Standards Balloting and Commenting System \(SBS\)](#) to submit comments. If you experience issues navigating the SBS, contact [Linda Jenkins](#). An unofficial Word version of the comment form is posted on the [project page](#).

- *If you are having difficulty accessing the SBS due to a forgotten password, incorrect credential error messages, or system lock-out, contact NERC IT support directly at <https://support.nerc.net/> (Monday – Friday, 8 a.m. - 5 p.m. Eastern).*
- *Passwords expire every **6 months** and must be reset.*
- *The SBS **is not** supported for use on mobile devices.*
- *Please be mindful of ballot and comment period closing dates. We ask to **allow at least 48 hours** for NERC support staff to assist with inquiries. Therefore, it is recommended that users try logging into their SBS accounts **prior to the last day** of a comment/ballot period.*

## Next Steps

Initial ballots for the Standards and Implementation Plan, along with non-binding polls for each associated Violation Risk Factors and Violation Severity Levels, will be conducted **December 3-12, 2019**.

For more information on the Standards Development Process, refer to the [Standard Processes Manual](#).

For more information or assistance, contact Standards Developer, [Laura Anderson](#) (via email) or at (404) 446-9671.

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