Unofficial Comment Form

Project 2020-01 Modifications to MOD-032-1

**Do not** use this form for submitting comments. Use the [Standards Balloting and Commenting System (SBS)](https://sbs.nerc.net/) to submit comments on **Project 2020-01 Modifications to MOD-032-1** by **8 p.m. Eastern, April 24, 2020.   
m. Eastern, Thursday, August 20, 2015**

Additional information is available on the [project page](https://www.nerc.com/pa/Stand/Pages/Project_2020-01_Modifications_to_MOD-032-1.aspx). If you have questions, contact Senior Standards Developer, [Chris Larson](mailto:chris.larson@nerc.net?subject=Project%202020-01%20) (via email), or at 404-446-9708.

## Background Information

With the penetration of distributed energy resources (DER) continually increasing across the continent, it is imperative that the risk DER pose to the reliability of the Bulk Power System be minimized by improving the modeling of aggregate DER in planning studies. The SPIDERWG reviewed MOD-032-1 Data for Power System Modeling and Analysis and developed a Standard Authorization Request (SAR) requesting modifications be made to the standard to address the collecting and reporting of aggregate data for DER. This data is necessary to support the development of accurate interconnection-wide base cases for the planning horizon.

The SPIDERWG presented its SAR to the Planning Committee (PC) during its June 2019 meeting, and the PC appointed reviewers. Based on the feedback from the PC reviewers, the SPIDERWG revised the SAR and presented it to the PC at its December 2019 meeting. The PC endorsed the SAR, and recommended it move forward to the NERC Standards Committee. The Standards Committee accepted the SAR at its March 2020 meeting.

## Questions

1. Do you agree with the proposed scope as described in the SAR? If you do not agree, or if you agree but have comments or suggestions for the project scope please provide your recommendation and explanation.

Yes

No

Comments:

1. Provide any additional comments for the SAR drafting team to consider, if desired.

Comments: