Unofficial Comment Form

Project 2022-02 Modifications to TPL-001 and MOD-032

**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** **2022-02 Modifications to TPL-001 and MOD-032** by **8 p.m. Eastern, Monday, November 20, 2023.**

Additional information is available on the [project page](https://www.nerc.com/pa/Stand/Pages/Project2022-02ModificationstoTPL-001-5-1andMOD-032-1.aspx). If you have questions, contact Senior Standards Developer, [Ben Wu](mailto:ben.wu@nerc.net) (via email), or at 470-542-6882.

## Background Information

Project 2022-02 addresses multiple Standard Authorization Requests (SARs) related to transmission planning and modeling data and analysis (MOD-032-1 Data for Power System Modeling and Analysis SAR from the NERC System Planning Impacts from Distributed Energy Resources Working Group (SPIDERWG); TPL-001-5.1 Transmission System Planning Performance Requirements SAR from NERC Inverter-Based Resource Performance Working Group (IRPWG); and TPL-001-5.1 Transmission System Planning Performance Requirements SAR from the SPIDERWG).

The Project 2022-02 Standard Drafting Team decided to break this project into two phases since there are two Reliability Standards involved and the project scopes are quite different. Phase one addresses MOD-032-1 in data collection and phase two will address TPL-001-5.1 in the accuracy of transmission system planning assessments. This posting affects phase one of this project only (MOD-032). TPL-001 will be addressed during phase two of this project.

## Questions

1. Given the explanation in the Technical Rationale and response to industry comment, do you agree with the proposed definition for DER?

Yes

No

Comments:

1. Are there any other clarifications needed in the Technical Rationale?

Yes

No

Comments:

1. Do you agree the modifications made in MOD-032-2 will improve system modeling and reliability?

Yes

No

Comments:

1. Do you agree the modifications made in MOD-032-2 are cost effective?

Yes

No

Comments:

1. Do you agree with the Implementation Plan for revised MOD-032-2?

Yes

No

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

Comments: