Unofficial Comment Form

Project 2010-04.1 MOD-031 FERC Order No. 804 Directives  
MOD-031-2

**DO NOT** use this form for submitting comments. Use the [electronic form](https://sbs.nerc.net/) to submit comments on the proposed standard **MOD-031-2 – Demand and Energy Data** to address FERC Order No. 804 directives. Comments must be submitted by **8 p.m. Eastern, Friday, September 18, 2015**.

Documents and information about this project are available on the [project page](http://www.nerc.com/pa/Stand/Pages/Project-2010041-MOD031-Order-No-804-Directives-.aspx). If you have questions, contact Senior Standards Developer, [Darrel Richardson](mailto:darrel.richardson@nerc.net) (via email), or at (609) 613-1848.

## Background Information

The collection of demand projections requires coordination and collaboration between Planning Authorities (also referred to as “Planning Coordinators”), Transmission and Resource Planners, and Load-Serving Entities. Ensuring that planners and operators have access to complete and accurate load forecasts – as well as the supporting methods and assumptions used to develop these forecasts – will enhance the reliability of the BPS. Collection of actual demand and demand-side management performance during the prior year will allow for comparison to prior forecasts and further contribute to enhanced accuracy of load forecasting practices. This project will modify the language in Requirement R3 to clarify certain obligations to provide data to the Regional Entity and will also address the directive to consider the compliance obligations of an applicable entity upon receipt of a data request that seeks confidential information.

## Questions

1. The SDT has modified MOD-031-1 Requirements R3 and R4 to provide clarity regarding certain obligations to provide data to the Regional Entity and the obligations of an applicable entity upon receipt of a data request seeking confidential information. Do you agree that the proposed modifications provide sufficient clarity? If not, please explain below and provide a proposed solution.

Yes:

No:

Comments: