

National Transmission Planning Study

Government Subcommittee Meeting Summary

November 4, 2022

The Government Subcommittee of the Technical Review Committee (TRC) for the National Transmission Planning Study met on Friday, November 4th to receive updates from the project's modeling and stakeholder engagement teams at Pacific Northwest National Laboratory (PNNL) and the National Renewable Energy Laboratory (NREL). The project's modeling and economic analyses teams presented on the following topics:

- Review of October 2022 TRC Meeting
- Capacity expansion scenarios down-selection for nodal modeling
- Deeper dive into Interregional Renewable Energy Zones (IREZs)
- Cost-benefit approach

The purpose of this meeting was to provide project updates and foster discussion on the methodologies presented. Updates related to the Government Subcommittee will be shared with the full TRC at the next TRC plenary session in Spring 2023. For reference, the full TRC includes the Modeling, Government, and Land Use Subcommittees. Additional information on the NTPS as well as registration information to attend upcoming public meetings can be found on the NTPS webpage, which can be found here: <https://www.energy.gov/gdo/national-transmission-planning-study>. For any questions, please contact: NTPStudy@hq.doe.gov. To comment on the NTPS, please complete the following

Microsoft Form: https://forms.office.com/Pages/ResponsePage.aspx?id=fp3yoM0oVE-EQniFrufAgHT1utCJVPIJIAHXdos_4UBUMTM4QzFJSIJFM1ZISzhCQzhJUVdHUk1NQiQIQCN0PWcu