



TRANSMISSION RESILIENCE MATURITY MODEL

TUESDAY: SESSION 1, TRACK 1

SESSION CHAIR

David Meyer, Department of Energy, Office of Electricity

SESSION ABSTRACT

The Electricity Subsector Transmission Resilience Maturity Model (TRMM) is an existing tool that a transmission organization can use to objectively evaluate and benchmark its currently established resilience policies, strategies, programs, and investments, in order to target and prioritize enhancements where needed. While designed specifically for transmission organizations, the model's framework is adaptable and can be customized to support other electric business units (e.g., generation, distribution) or the entire electric enterprise.

TOPICS

The TRMM has been in development over the past year and half, including five pilot assessments conducted using the tool to help identify improvements. Work to include the necessary changes was concluded recently, culminating in the initial public version of the TRMM. This session will provide background and overview of the TRMM, followed by first-hand experiences from the pilot companies.