

NERC-NATF-EPRI 2018 Power System Modeling Conference



June 20, 2018 | 8:00 a.m. – 5:00 p.m. Eastern Time

June 21, 2018 | 8:00 a.m. – 12:00 p.m. Eastern Time

American Electric Power

8500 Smith's Mill Rd.

New Albany, OH 43054

Click here for: [Conference Registration](#)

Click here for: [Reception Registration](#) (June 20 evening)

Click here for: [Hotel Information](#)

Join the North American Electric Reliability Corporation (NERC), North American Transmission Forum (NATF), and Electric Power Research Institute (EPRI), and many industry experts to discuss latest advancements and practices related to power system modeling and system analysis. The 2018 Power System Modeling Conference will bring together industry experts, efforts under the NERC technical committees, NATF stakeholders, and EPRI colleagues to share expertise and experiences in a cooperative forum. Key focus areas include:

- Interconnection-Wide Model Improvements
- System Model Validation
- Modeling Distributed Energy Resources
- Modeling and Performance of BPS-Connected Inverter-Based Resources
- Electromagnetic Transient Modeling and Studies
- Geomagnetic Disturbance Modeling
- Modeling and Experience with Energy Storage Systems
- State Estimator and RTCA Model Data Quality
- General Transmission Planning Topics and Emerging Issues

Click on the links above to register for the conference and evening reception. If you have questions on registration, please contact Levetra Pitts (levetra.pitts@nerc.net). If you have questions on the content of the webinar series, please contact Ryan Quint (ryan.quint@nerc.net) or Ed Ernst (earnst@natf.net).