

OVERVIEW

Linsey Grzeschik has over five years of experience in the energy industry. She currently participates in numerous projects in the Eastern Interconnect (MISO, NY-ISO, PJM, and SPP), providing a wide range of services, including research, security-constrained economic dispatch (SCED), analysis, and reporting.

PROJECT EXPERIENCE

Ms. Grzeschik has been a key content contributor, performing a wide range of assignments such as:

- Market, generation, and transmission expansion research and database maintenance
- Resource congestion and curtailment analysis and support
- Security Constrained Economic Dispatch, nodal cost/benefit, congestion, and loss analysis support
- Transmission service, interconnection, and open-access transmission support
- Generation, energy market, transmission simulation and cost analysis
- Transmission assessment reporting support
- Analysis of historical market performance
- Analysis of historical and current binding constraints within ISOs

PROFESSIONAL HISTORY

Prior to joining nFront Consulting, Ms. Grzeschik spent five years with bp at its bp-Husky and Cherry Point Refineries as a materials/corrosion and reliability engineer. During that time, she grew her knowledge in the energy industry before moving to a focus on renewables.

EDUCATIONAL AND PERSONAL

Ms. Grzeschik's educational background includes a B.S. in Corrosion Engineering from the University of Akron.