

# HANHAN HAMMER

## Senior Project Manager

**Hanhan Hammer is a leading expert in the design, monitoring, and analysis of wholesale power markets.**

She has worked with three ISO/RTOs across the U.S and brings over 15 years of experience and expertise in wholesale market rules, price formation, market forecasts, co-optimization, market participation, grid operations, utilities-ISO coordination, regulatory strategy, and stakeholder engagement.

Ms. Hammer's specialized knowledge includes energy storage, hybrid resources, wind, solar PV, demand response, distributed energy resources (DERs), and Virtual Power Plants (VPPs), alongside conventional gas and hydro resources. She is well-versed in Locational Marginal Pricing (LMP), transmission congestion pricing, and load-shed scarcity pricing. On the regulatory front, she has extensive experience developing compliance strategies for FERC Orders 2222, 841, 831, and 825, and has been recognized as an industry expert by committees, regulatory agencies, and industry forums. Ms. Hammer has a proven track record of achieving consensus among stakeholders and regulators.

Before joining Concentric, Ms. Hammer played a key role in designing just and reasonable market rules at ISO-NE and monitored anti-competitive behavior at MISO and SPP. Her responsibilities included market analysis, data warehouse development, authoring State of the Market Reports, and presenting findings to stakeholder committees, State Public Utility Commissions (PUCs), and the FERC.



### **Contact**

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### **Education**

M.B.A., University of Arkansas

M.A., Western Illinois University

B.A., Anhui University of Technology

### **Areas of Expertise**

Energy Transition  
FERC Proceedings  
ISO/RTO Operations  
Regulatory Policy  
Stakeholder Engagement