



Transactive Energy Challenge Kickoff Workshop: Navigant

- **Area of Interest:** Coordination and control modeling to demonstrate value of transactive energy (TE) to utilities
- **Functionality / Capabilities:**
 - Simulation and model development
 - Model validation and verification
 - Intelligent coordination and control system development
- **Proposed Scenario:** TE-based approach to coordinate microgrids, EVs, and DER
- **Impacts/Why:** Help to demonstrate viability of TE from generation to customers from the utility perspective
- **Partners Needed:** Solutions providers and technical experts to guide utilities in the transition to TE