

# Pilot Study Scope and Process

MIC

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# Comments

- **MMU is generally supportive of PJM scope and process outline, with some qualification:**
  - **MMU should be included in discussions with vendor and should be integral in design process**
  - **Analysis should include metrics on accuracy, bias and ease of implementation**
  - **MMU should have input on and access to all sample data collected**
  - **After initial deliverable, PJM reports results to MIC**
    - **Suggest a focused LMTF session to raise questions or request any addition detail that can easily be provided**



# Additional Methods to be Tested

- In addition to the methods PJM listed, MA proposes:
  - ERCOT middle 8 out of 10 with and without Symmetric Additive Adjustment (SAA)
  - ERCOT matching day pair with and without SAA
  - Middle 4 out of 6 (PJM/ERCOT hybrid) with and without SAA
  - Clarification that several regression methods will be tested, not yet defined

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