



# Links to Education and Reference Documents

## PJM Proposed EPFSTF Goals

### Short-Term (Q3 2018):

- Synchronized Reserve (SR) Market
  - Consolidation
  - Accuracy
  - Offers

[Price Formation Education Session 3, slides 23-32, 43-46, 51-53](#)

[March 6 OC - Estimating Tier 1 Reserves](#)

[March 29 EPFSTF - Reserve Pricing Gaps, slides 5-9](#)

[April 3 OC - Tier 1 Performance Improvement Recommendations](#)

- Dynamic Reserve Zone Modeling

[March 29 EPFSTF - Reserve Pricing Gaps, slides 2-3](#)

- Simplified Operating Reserve Demand Curve (ORDC) Enhancements

[March 5 EPFSTF - Gaps in Current Design, slide 15-23](#)

- Fast-Start Pricing\*

[Jan 18 EPFSTF - Review of FERC Order, summary of response on last slide](#)

[Jan 29 EPFSTF - Response to Order 206](#)

[FERC Docket Number EL 18-34-000](#)

### Mid-Term (Q1 2019):

- 30-Minute Reserve Market

[April 3 OC - 30 Min Reserves](#)

[March 29 EPFSTF - Reserve Pricing Gaps, slide 10](#)

- Complete ORDC Modeling

[Price Formation Education Session 4, slides 55-64](#)

[March 29 EPFSTF - ERCOT ORDC Presentation](#) *PJM is not proposing to replicate the ERCOT ORDC design but rather to use this as education on what other ISOs are doing.*

- Fast-Start Pricing\*

### Long-Term (TBD):

- Broader ELMP implementation

[Proposed Enhancements to Energy Price Formation](#)

- Day-ahead Reserve Modeling and Shortage Pricing

\* Implementation dependent on FERC process and approval/rejection.