

Regulation Market Issues Senior Task Force Meeting NextEra Energy Resources Comments

October 25, 2016

Summary

- NextEra supports many of the proposed PJM/IMM changes
- NextEra strongly believes the proposed Tier 1 and Tier 2 transition approach provides benefits to all stakeholders
- If PJM does move forward with a change in RegD signal, NextEra believes PJM should make the proposed signal available for an extended period as part of a transition so that resources can evaluate the impacts well ahead of the implementation date
- NextEra looks forward to working with all stakeholders as discussions continue



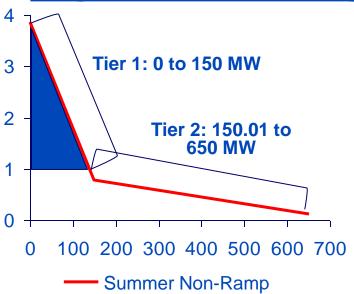
NextEra Proposed Transition Plan

Items	Go-live +1 Year	Go-live +2 Years	Go-live +3 Years	Go-live +4 Years	Go-live +5 Years	Go-live +6 Years	Go-live ongoing
Signal	15 minute conditional neutrality	30 minute conditional neutrality					
Participation Threshold Score	0.6 Implement Go-live + 3 months	0.6	0.75				
Clear resources down to MRTS =	0.8	0.7	0.6	0.5	0.4	0.3	0.1
Settlements Calculation Tier 1	MRTS >= 1: [(PCP x mileage ratio)+(CCP x MRTS)] x Performance Score						Tier 1 Settlements Calculation
Settlements Calculation Tier 2	MRTS < 1: [((PCP x mileage ratio) + CCP) x MRTS] x Performance Score						



NextEra recommends the Marginal Rate of Substitution (MRTS) process be modified to a tiered approach for clearing and settlement

RegD Market Clearing



Poor performing/high cost RegD resources that do not clear Tier 1 will compete for market share in Tier 2 and receive reduced payments

RegD Market Settlement

Tier 1: RegD resources that clear the market up to MRTS >= 1.0 should be paid the following:

Net Price = [(PCP x Mileage Ratio) +(CCP x MRTS)] x
Performance Score

Tier 2: RegD resources that clear the market up to MRTS < 1.0 should be paid the following:

Net Price = [((PCP x Mileage Ratio) + CCP) x MRTS] x Performance Score

This Tiered clearing and settlement approach provides RegD resources pay for performance and appropriately considers high performing assets

