

## 2020 Plan for Market-Related Initiatives

Classification	Market-related Initiatives	2020 Q1			2020 Q2			2020 Q3			2020 Q4		
		J	F	M	A	M	J	J	A	S	O	N	D
Technology Integration	<b>Distributed Energy Resources (DER)</b> Review of DER participation in the energy and ancillary services markets considering must offer, must comply (MOMC), minimum asset size and aggregation	A	A	C	C	C	D	D	D	R	R	R	R
	<b>Short-Term Storage</b> Integrate energy storage in the short term	Progress will be aligned with the Energy Storage Roadmap											
	<b>Long-Term Storage</b> Integrate energy storage in the long term	Progress will be aligned with the Energy Storage Roadmap											
System Reliability	<b>Dispatch Tolerance</b> Investigate implementing tighter dispatch tolerance threshold in Section 203.4 of the ISO rules				A	A	C	C	C	C	D	D	D
	<b>Ramp Table Submissions</b> Investigate a ramp table submission requirement in Section 203.1 of the ISO rules				A	A	C	C	C	C	D	D	D
	<b>Mothball Rule Review</b> Conduct a review of Section 306.7 of the ISO rules	C	C	C	C	D	D	D	D	D	R	R	R
Market Efficiency	<b>Sub-hourly Settlement</b> Determine if sub-hourly settlement will improve price fidelity and incent flexibility	A	C	C	C	C	C	C	D	D	D	R	R
	<b>Priced Interties</b> Enable intertie transactions to submit a non-zero dollar offer	C	C	D	D	D	D	R	R	R	R	R	R
	<b>Price Cap, Price Floor and Shortage Pricing</b> Evaluate the sustainability of the existing pricing structure in maintaining resource adequacy and efficiency in both the short and long term. A review of the price cap, offer cap and floor levels, and a determination if shortage pricing is required.	C	C	C	C	G	G	G	D	D	D	D	R

Market design process phases: Analysis (A), Conception (C), Development (D), Regulatory (R), Implementation (I), Government Policy Advice (G)