

Category	DAME Change Description	DA FRP	15-Min
<b>Market Formulations</b>	Locational Marginal Price	X	
	Price simplification by bundling Energy and FRP-U/FRP-D awards	X	
	Deviation settlement between FRP-U/FRP-D	X	
	Cost allocation	X	
<b>Settlement</b>	Settlement of FRP for physical resources, imports/exports	X	
	FRP settlement for UIE	X	
	Cost allocation of DA and RT FRP	X	
	BCR for FRP split between DA and RT	X	
<b>Other Design Elements</b>	Procurement of DA FRP using demand curve	X	
	Sub-regional constraints to address deliverability	X	
	Market services GME applied to AS, CME & FRP uncertainty awards	X	
	Re-optimization of AS in FMM	X	
	Clarification to AS given 15-minute granularity in DA		X
	Additional AS clarifications to ensure accurate accounting of reserves		X
	RA resource's DA FRP capacity bid is zero for interim period	X	
	Master File certification flag for certain resources to not be considered for DA FRP uncertainty awards	X	
	Allow capacity bid for CME in DAM	X	
	Allow bid-in load and VERs to shape economic bids based on relative forecast		X
	Non-participating load shaping of bid curve		X
	Interties can be scheduled with 15-minute granularity		
	Interties can be awarded FRP	X	
	Modeling DA FRP sourced from a resource in an EIM BAA	X	
	Modeling of RA sourced from a resource in an EIM BAA		X
	MPM changes		X
	Inter-SC trades for energy will be performed on 15-minute interval basis		X
	CRR Clawback moved from hourly to 15-minute interval evaluation		X
	Modification to expected energy calculation to support 15-minute granularity		X
	Administrative pricing rules use relevant DA 15-minute interval if needed for FMM and RTD		X
Make-whole payments for price corrections only made to Load and Block Exports		X	
<b>FRP Requirement</b>	Methodology options for FRP requirement 1. H: Histogram 2. Q: Quantile 3. E: Ensemble	X	
<b>Elements from First RSP</b>	15-minute Load Aggregation Point		X
	Elimination of AS self-provision qualification process		X
	EIM changes to align with ISO DAM		X
	Resource sufficiency evaluation to ensure EIM entities don't lean on others for capacity, flexibility or transmission		X
	Over/under scheduling penalty will align with 15-minute base schedules		X
	Add regulation up/down energy settlement		X