Energy Storage Resources in RPM
Interest Identification

Instructions: List interests of all parties on this page.

	Category	Interest
1	Capacity	Avoid rules that could lead to caps that limit the amount of storage resources that can clear in RPM (i.e. DR style)
2	Capacity	Capacity value should capture full contribution to reliability of a storage resource
3	Capacity	Value should be an output of the rules empirically determined. Operation of the resource should dictate its worth
4	Day-Ahead Market	Cost determination should recognize the primary role as regulation
5	Day-Ahead Market	Dispatch should avoid dispatch beyond the resource's max run time
6	Day-Ahead Market (Must Offer Obligation)	Consider technological differences among these resources. Tries to make them work with the market, not excluded from it.
7	Fairness	Rules should be consistently applied. Rule should not be related to type of technology.
8	Implementation/Process	Ease of implementation. Process that is doable.
9	Reliability	Any limited energy resource capacity value respects its contribution to PJM's reserve margin
10	Reliability	Maintain reliability. Don't want to degrade reliability