

## DR Subzonal Dispatch - Solution Matrix

Design Criteria (or Component)		Importance	Suggested Potential Component Solutions				
			A	B	C	D	E
1	Basis of subzone		State	Zip Code	pNode	Registration	
2	Timing of when subzones are established		Prior to Delivery Year	1 day before dispatch	As needed based on system conditions		
3	Most granular dispatch instruction		Registration (current rules)	Location			
4	Subzonal dispatch will be done for what reason?		Only for reliability (no consideration for cost)	Reliability and Cost considerations			
5	Primary method for CSP notification		ALL Call (current rules)	Electronic message			
6	When to measure and report capacity compliance?		always	never			
7	When to apply penalties?		Apply penalties if registration was dispatched (current rules)	Only measure for subzones defined prior to DY	Only measure for subzones created 1 day before dispatch	Never apply penalties	Never apply penalties and only call subzonal dispatch for emergency energy only, allow DR registration to get compensated for emergency energy only event
9	Which registrations are required to test?		All registrations in zone if not dispatched at zonal level	Only those registrations that did not have a mandatory requirement to respond (current rule)	Only those registrations that did not have a mandatory requirement to respond. But can use zonal test results if CSP tested entire zone prior to subzonal event.	No registrations in zone if any part of zone was dispatched	All registrations to test at subzone level
10	Compensation in the energy market		Higher of LMP or strike price (current rule)	Pay premium in addition to higher of LMP or strike price			
11							
12							
13							
14							

