PJM MRC

Self Supply for planned resources
Identify potential changes to allow assured clearing that is not intended to manipulate clearing prices.

Updated August 9, 2011

ID	Design Component	Importance	Component Solution Options						
			Α	В	С	D	E	F	G
1	Clearing prices not manipulated		Allow self supply if economic on a multi-year view to offer so clears	upgrades at existing units	Restore exemption for unit additions at existing units (up to a threshold)	Broaden renewable exemption to other renewable projects (e.g. landfill, biomass, etc.)	BRA prior to the auction for new or existing self supply	Add exemption to MOPR for certain MW amount tied to the size of LDA (below this MW level not subject to MOPR screens and can be committed as self supply)	Keep MOPR out of rest of market
2	Eligibility	High	based on business model	participants or actions that should not be exempted	all planned generation resources (PSEG submission - not yet covered during meeting)				
3	Duration of self supply commitment	Medium	No limitations or restrictions	multi-year (PSEG submission - not yet covered during meeting)					

PJM MRC

Self Supply for planned resources Identify potential changes to allow assured clearing that

Updated August 9, 2011

ID	Design Component	Component Solution Options							
ID	Design Component	Н		J	K				
1	Clearing prices not manipulated	economic on a x-year view. Require the entity to offer in at same price over x	objective benchmarks should be applied to assess whether a self supply resource manipulates clearing prices	standard assessment of self supply market power across the PJM footprint (opposite of option G)	- use a two tiered auction process - first auction is unmitigated and any new units that clear receive unmitigated price - second auction is mitigated using MOPR and is used to set price for other committed supply (PSEG submission - not yet covered during meeting)				
2	Eligibility								
3	Duration of self supply commitment								