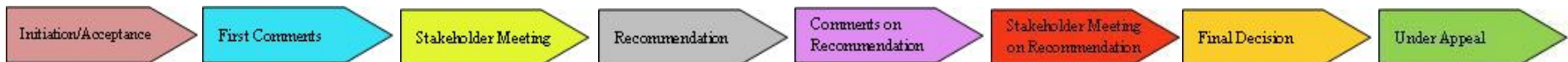
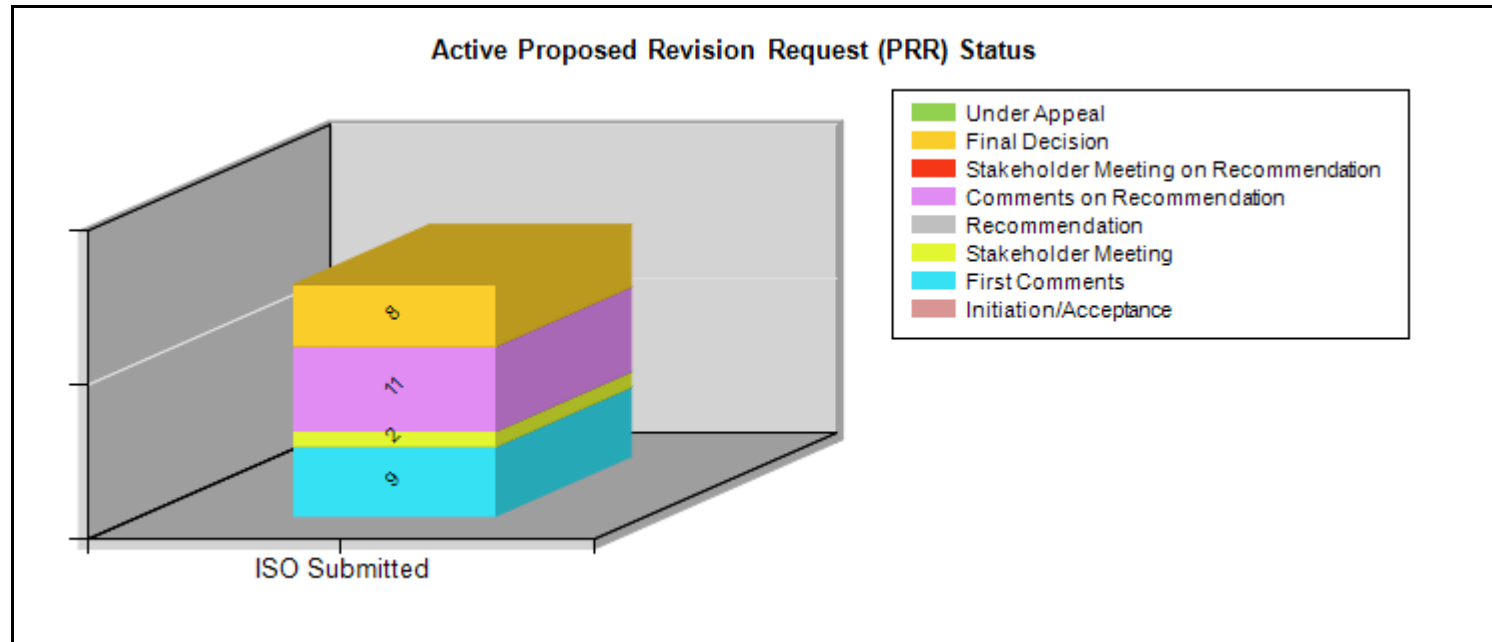


Board Update: BPM Change Management Process

November 1-2, 2012 Board Meeting



Active PRR Stage	# of PRR's
First Comments	9
Stakeholder Meeting	2
Comments on Recommendation	11
Final Decision	8
Total	30

Business Practice Manual (BPM)	# of PRR's
Congestion Revenue Rights	1
Generator Interconnection Procedures	1
Market Instruments	4
Market Operations	3
Outage Management	1
Reliability Requirements	1
Settlements and Billing	19
Total	30

Accepted or Rejected	PRR Number	PRR Title	Submitter	Final Decision
Accept	583	Additional changes to support Transmission Reliability Margin functionality	California ISO (gford)	ISO will adopt the BPM change as proposed in the recommendation. Effective upon implementation of the software.
Accept	582	Updated multiple BPM Configuration Guides impacted by Phase I NGR-REM implementation deployed 6/27/12 and effective 12/1/12.	CAISO (swarneke)	The ISO will adopt the BPM change as proposed in the recommendation.
Accept	581	Updated BPM Configuration guide for CC 4515 to correct self-schedule bid count calculations.	CAISO (mioffe)	The ISO will adopt the BPM change as proposed in the recommendation plus the additional content revisions proposed during the comment on recommendation period.
Accept	580	Updated BPM Configuration guide for PC RUC No Pay to accommodate publishing the 5-minute raw values associated with Max and Min Expost Capacity quantities	CAISO (mioffe)	The ISO will adopt the BPM change as proposed in the recommendation
Accept	579	Updated BPM Configuration guide for PC Spin Non-Spin No Pay to accommodate publishing the 5-minute raw values associated with Max and Min Expost Capacity quantities	CAISO (mioffe)	The ISO will adopt the BPM change as proposed in the recommendation
Accept	578	Introduce the BPM MSS Deviation Penalty Quantity Pre-calculation to specify the calculation of the MSS Load-following deviation quantity required for Settlement charge codes CC1407 and CC2407.	CAISO (mioffe)	The ISO will adopt the BPM change as proposed in the recommendation
Accept	577	Update BPM for CC 2407 MSS Negative Deviation Penalty to employ a MSS Load-following deviation quantity input from the new MSS Deviation Penalty Quantity Pre-calc configuration.	CAISO (mioffe)	The ISO will adopt the BPM change as proposed in the recommendation
Accept	576	Update BPM for CC 1407 MSS Positive Deviation Penalty to employ a MSS Load-following deviation quantity input from the new MSS Deviation Penalty Quantity Pre-calc configuration.	CAISO (mioffe)	The ISO will adopt the BPM change as proposed in the recommendation
Total		8		