

Attachment A

Stakeholder Process: Price Inconsistency Enhancements

Summary of Submitted Comments

Stakeholders submitted three rounds of written comments to the ISO on the following dates:

- Round One. 07/06/12
- Round Two, 08/16/12
- Round Three, 09/17/12

Stakeholder comments are posted at:

http://www.caiso.com/informed/Pages/StakeholderProcesses/PriceInconsistencyMarketEnhancements.aspx

Other stakeholder efforts include:

- Stakeholder Teleconference/Web Conference, June 26, 2012
- Comments on Issues Paper and Straw Proposal, July 6, 2012
- Stakeholder Meeting, August 9, 2012
- Comments on Revised Proposal, August 16, 2012
- Stakeholder Teleconference/Web Conference, September 10, 2012
- Comments on Final Proposal, September 17, 2012.



Use both awards and prices from the pricing run	Implement a hard bid floor	Use prices produced by optimization to settle default load aggregation points and trading Hubs
No comment	No Comment	Conditional, Concerned with participants exploiting settlements differences between proposed aggregate prices and weighted average prices.
	Generally Support	Requires DMM be involved in analyzing exploitive opportunities. General Support
Support	Suggest to use a symmetrical	Wants clarification how equivalent aggregate prices in the real-time will be calculated.
Support Suggest to monitor closely the mixed-	Support	Conditional, Suggest having the ability to have as a backstop to use weighted average prices if there are implementation barriers for the proposed pricing approach. Wants clarification on how congestion revenue rights will be
gap		priced and settled. Suggests to involve DMM in exploring arbitrage concerns.
No comment	No comment	No comment
Support	Support	Support
Support	Support	Support
The ISO already monitors the mixed-integer programming gap and will keep doing after the enhancement.	This stakeholder initiative did not undertake the analysis of the bid floor cap. Its proper value was part of another stakeholder initiative (Renewables Phase I). In the scope of the price inconsistency effort, it was only about the change from soft to a hard floor.	Although conceptually an arbitrage opportunity between the proposed aggregate price and weighted average price, the ISO and DMM carefully considered this concern and concluded it would not pose a credible opportunity for such behavior due to the difficulty in effectively predicting when such a strategy would be profitable to engage in. Furthermore, to further address concerns, the ISO will ensure the same aggregate pricing methodology proposed for the dayahead market will be applied in the real time market. The ISO has consulted with DMM on this matter. The ISO will
	Prices from the pricing run No comment Support Support Suggest to monitor closely the mixed-integer programming gap No comment Support Support The ISO already monitors the mixed-integer programming gap and will keep doing	Implement a hard bid floor

MID/MAD/M. Rothleder Page 2 of 2 October 25, 2012