

2.5.22.8 Intra-Zonal Congestion. Except as provided in Section 5.2.4 in the event of Intra-Zonal Congestion in real time, the ISO shall adjust Generating Units and Loads within the Zone to alleviate the constraint, based on the Adjustment Bids available within the Zone; if there are insufficient Adjustment Bids to relieve Intra-Zonal Congestion, the ISO will use incremental and decremental bids from other resources available in the Zone.- In the event no incremental or decremental bids are available, the ISO will exercise its authority to direct the redispatch of resources within the Zone.

7.2.6.2 Intra-Zonal Congestion During Initial Period. [Except as provided in Section 5.2.](#)

During the initial period of operation, the ISO will perform Intra-Zonal Congestion Management in real time using Adjustment Bids to minimize the cost of alleviating Congestion. The ISO will also use Adjustment Bids to decrement Generation in order to accommodate Reliability Must-Run Generation which the ISO requests under Reliability Must-Run Contracts. To the extent that insufficient Adjustment Bids are available, the ISO will use incremental and decremental bids from available sources of Imbalance Energy in the Zone. In the event of no incremental or decremental bids being available, the ISO will exercise its authority to direct the redispatch of resources within the Zone.

DP 7.4 Intra-Zonal Congestion Management

In the hour prior to the beginning of the Settlement Period the ISO ~~may will~~ adjust SCs' Final Schedules to alleviate Intra-Zonal Congestion, ~~and to accommodate any Reliability Must-Run Generation which the ISO requires, but which has not been included in SCs' Final Schedules.~~ Except in those instances where the ISO calls Reliability Must Run Units as provide in Section 5.2 of the ISO Tariff, ¶the ISO will increment those Generating Units which have the lowest incremental Adjustment Bids, decrement the Curtailable Demand which has the lowest decremental Adjustment Bids, and decrement those Generating Units which have the highest decremental Adjustment Bids. To the extent that insufficient Adjustment Bids are available, the ISO will use incremental and decremental bids from available sources of Imbalance Energy in the Zone.- In the event of no incremental or decremental bids being available, the ISO will exercise its authority to direct the redispatch of resources within the Zone.

DP 8.4 Intra-Zonal Congestion

Except as provided in Section 5.2 of the ISO Tariff. In the event of Intra-Zonal Congestion in real time, the ISO shall adjust Generating Units and Curtailable Demands within the Zone (or Interconnection schedules in the Control Areas adjacent to the Zone) to alleviate the constraints, based on any Adjustment Bids which have been carried forward from the Day-Ahead and Hour-Ahead Markets as described in SBP 4 and on the incremental and decremental prices of resources within the Zone (or in the Control Areas adjacent to the Zone) taken from the merit order stack.