

Folks:

The following example is for discussion at the IJTSC conference call for TB 151.

With TB 151 there is a further discussion with the 90 minute protocol. If we have CAOR scheduled in the 2 hour out predispatch schedule we have a few options for which exports are made recallable. These options are outlined in the chart below for discussion.

We have looked at the 2 hour out vs. the 1 hour out predispatch schedules. The CAOR scheduled in these two schedules differ less than 40% of the time, split evenly between the 2 hour out having more than the 1 hour out and vice versa. The difference between these schedules in an average of 50 MW.

As an example – if we had 150 Mw of CAOR scheduled in our 2 hour out predispatch schedule.

The schedules are stacked economically.

Scheduling Entity	Scheduled MW	Recall Option 1 Simply economic	Recall Option 2 Biased to NY	Recall Option 3 Biased everywhere else	Risk
MISO	30	@ 30 minute check out		@ 30 minute check out	Potential curtailment
NYISO	50	@90 minute check out	@90 minute check out		Will be curtailed
HQ	20	@30 minute check out		@ 30 minute check out	Potential curtailment
NYISO	50	@90 minute check out	@90 minute check out		Will be curtailed
NYISO	50		@90 minute check out		Will be curtailed
MISO	100			@ 30 minute check out	Potential curtailment

Thanks,

Dave