redispatch Generators that are capable of responding within five minutes. RTD-CAM will not commit or de-commit Resources in this mode.

4.4.3.1.4 Base Points ASAP -- Commit As Needed

This operating mode is identical to Base Points ASAP – No Commitments, except that it also allows the ISO to commit Generators that are capable of starting within 10 minutes when doing so is necessary to respond to changed system conditions.

4.4.3.1.5 Re-Sequencing Mode

When the ISO is ready to de-activate RTD-CAM, it will often need to transition back to normal Real-Time Dispatch operation. In this mode, RTD-CAM will calculate normal five-minute Base Point Signals and establish five minute schedules. Unlike the normal RTD-Dispatch, however, RTD-CAM will only look ahead 10-minutes. RTD-CAM re-sequencing will terminate as soon as the normal Real-Time Dispatch software is reactivated and is ready to produce Base Point signals for its entire optimization period.

4.4.3.2 Calculating Real-Time LBMPs

When RTD-CAM is activated, RTD shall calculate *ex ante* Real-Time LBMPs at each Generator bus, and for each Load Zone in accordance with the procedures set forth in Section 17, Attachment B of this ISO Services Tariff.

4.4.4 Identifying the Pricing and Scheduling Rules That Apply to External Transactions

LBMPs will be determined and External Transactions will be scheduled at external Proxy Generator Buses consistent with the table below.

					CTS Enabled Proxy Generator Bus		Scheduling Frequencies		
Proxy Generator Bus	PTID	Scheduled Line	Designated Scheduled Line	Non- Competitive	Requires CTS Bids	Permits CTS Bids	Hourly Scheduled	Variably Scheduled	Dynamically Scheduled (Not Presently Available)
Hydro Quebec				Î					,
HQ_GEN_IMPORT	323601			✓			✓	✓	
HQ_LOAD_EXPORT	355639			✓			✓	✓	
HQ_GEN_CEDARS_PROXY	323590	Dennison Scheduled Line		√			√		
HQ_LOAD_CEDARS_PROXY	355586	Dennison Scheduled Line		√			√		
HQ_GEN_WHEEL	23651			✓			✓		
HQ_LOAD_WHEEL	55856			✓			√		
PJM									
PJM_GEN_KEYSTONE	24065					√	✓* (See Notes)	√	
PJM_LOAD_KEYSTONE	55857					√	✓* (See Notes)	√	
PJM_GEN_NEPTUNE_PROXY	323594	Neptune Scheduled Line	√			√	✓* (See Notes)	√	
PJM_LOAD_NEPTUNE_PROXY	355615	Neptune Scheduled Line	√			√	✓* (See Notes)	√	
PJM_GEN_VFT_PROXY	323633	Linden VFT Scheduled Line	✓			√	✓* (See Notes)	√	
PJM_LOAD_VFT_PROXY	355723	Linden VFT Scheduled Line	√			√	✓* (See Notes)	√	
PJM_HTP_GEN	323702	HTP Scheduled Line	√			√	✓* (See Notes)	√	

					CTS Enabled Proxy Generator Bus		Scheduling Frequencies		
		Scheduled	Designated Scheduled	Non-	Requires CTS Bids	Permits CTS Bids	Hourly Scheduled	Variably Scheduled	Dynamically Scheduled (Not Presently
Proxy Generator Bus	PTID	Line	Line	Competitive					Available)
HUDSONTP_345KV_HTP_LOAD	355839	HTP	✓			✓	√ *	✓	
		Scheduled					(See		
		Line					Notes)		
ISO New England									
N.EGEN_SANDY_POND	24062				✓		√ **	✓	
							(See		
							Notes)		
NE_LOAD_SANDY_PD	55858				✓		√ **	✓	
							(See		
NEW GENT GOOD		-					Notes)		
NPX_GEN_CSC	323557	Cross	✓				✓		
		Sound Scheduled							
		Line							
NPX_LOAD_CSC	355535	Cross	/				√		
W X_LOAD_CSC	333333	Sound					,		
		Scheduled							
		Line							
NPX_GEN_1385_PROXY	323591	Northport					✓		
		Norwalk							
		Scheduled							
		Line							
NPX_LOAD_1385_PROXY	355589	Northport					✓		
		Norwalk							
		Scheduled							
		Line							
Ontario									
O.HGEN_ <u>PROXYBRUCE</u>	24063						✓		
OH_LOAD_ <u>PROXY</u> BRUCE	55859						✓		

Notes:

^{*} At specifically identified Proxy Generator Buses ("* See Notes"), only Wheels Through (the NYCA) are scheduled on an hourly basis.

^{**} At specifically identified Proxy Generator Buses ("** See Notes"), only wheels through the NYCA or a neighboring Control Area are scheduled on an hourly basis.