



## Redispatch Events on the Federal System

This document provides information about BPAT redispatch as outlined in the 2010 Rate Case Settlement, Attachment M.

### March FY 2011 Events

Date	Start Time	End Time	Flowgate	MW Requested	Redispatch Type	INC Source	INC MW	INC Cost \$/mwh	DEC Source	DEC MW	DEC Cost \$/mwh	Reason for Redispatch	Monthly Average Net Cost by Flow Gate
3/4/2011	HE 09-12	HE 16-24	LaGrande	438								TX Purchase	
3/5/2011	HE 11	HE 11	LaGrande	21								TX Purchase	
3/21/2011	HE 09-10	HE 09-10	LaGrande	20								TX Purchase	
3/18/2011	225	400	South of Allston	150	Discretionary	Chief Joseph	150		The Dalles	150		South of Alston S to N SOL exceeded	
3/20/2011	110	200	South of Allston	304	Discretionary	Grand Coulee/Chief Joseph	304		John Day/The Dalles/Bonneville	304		South of Alston S to N SOL exceeded	
3/20/2011	229	300	South of Allston	105	Discretionary	Grand Coulee/Chief Joseph	105		The Dalles/Bonneville	105		South of Alston S to N SOL exceeded	

March 2011 Total \$10,742

FY 2011 Year to Date \$436,715

Note: This report contains data for the current month as well as changes to previous months.

### March FY 2011 Events Summary by Flowgate

Flowgate	Max Cost, \$/mwh	Min Cost, \$/mwh	Average Cost, \$/mwh
Paul-Allston			
So of Allston	\$20.42	\$18.00	\$19.21
Hanford			
Day			
Malin			
RATS			
LaGrande	\$4.00	\$2.24	\$3.97
N.			
PSANI			

Maximum and minimum costs are calculated as follows:

- For each event (I\*J - L\*M)/total MWH of INC
- Determine highest event value (maximum cost)
- Determine lowest event value (minimum cost)

Average cost per month for each flow gate is calculated as follows:

- For each flowgate, sum of events for each column I, J, L, M
- For each flowgate, use sums from step 1 (I\*J - L\*M) and divide by the total MWH of INC