

The Daily Environmental Redispatch Retrospective

An indepth report for 6/26/2011

	ENV DISPL	Total BPA BA Thermal Generation	ENV RDISP	Total BPA BA Wind Generation	UNUSED INTERTIE CAPACITY			MT EXPORT
	(Non VER Only)		(VER Only)		(NOB)	(COB)	(NI)	(minus = import)
HE01	0	172	0	1129	316	1046	1645	178
HE02	0	170	50	872	202	1310	1500	202
HE03	0	170	365	357	846	1747	1308	174
HE04	0	168	643	41	1169	1940	1243	131
HE05	0	172	403	1	1083	1857	1346	119
HE06	0	168	388	0	1001	2080	1389	41
HE07	180	174	218	1	844	1886	1051	106
HE08	0	174	0	40	406	1654	1224	163
HE09	0	179	0	38	185	1586	1550	-58
HE10	0	177	0	24	505	1476	1808	-132
HE11	0	172	0	1	583	1243	2000	-142
HE12	0	174	0	3	335	1063	2000	-134
HE13	0	179	0	2	483	1259	2000	-161
HE14	0	177	0	3	64	1280	2000	-147
HE15	0	174	0	4	60	918	2000	-111
HE16	0	175	0	6	127	719	2000	-112
HE17	0	177	0	6	175	588	2000	-83
HE18	0	176	0	6	305	800	2000	-194
HE19	0	175	0	19	430	862	2000	-255
HE20	0	171	0	30	445	1155	1975	-320
HE21	0	172	0	40	311	1070	2000	-272
HE22	0	173	0	50	307	1195	2000	-275
HE23	0	164	0	63	362	1117	2000	-212
HE24	0	177	0	43	259	1308	2000	-47
Day Total (MWh)	180	4161	2067					
CUMM (MWh)*	11,143		85,962					

* Cumulative totals since May 17th.

Comments:

The unused NOB, COB and NI capacities are equal to the export limit minus the export schedule. If there is an import on the path, this simply equals the export limit.

The Unused NOB, COB and NI transmission values reflect total export limits minus total export usage of both BPAT and non-BPAT transmission capacity. BPA Traders sell surplus energy down to no cost to the Agency, which includes the cost of purchasing transmission from transmission services, but can prohibit them from buying third-parties' share of intertie capacity when power prices don't exceed third-party transmission costs.

Oregon High 12-hour average percent TDG

	TDG% (TW)	Qspill (Davg-kcfs)	LEVEL 1 CAP (kcfs)	LEVEL 2 CAP (kcfs)	LEVEL 3 CAP (kcfs)	LEVEL 4 CAP (kcfs)
GCL	123.2	30.1	0	5	19	21
CHJ	117.4	99.4	189	200	210	250
LWG	125.7	62.5	50	61	76	85
LGS	121.6	50.5	52	61	70	95
LMN	122.2	51.0	40	55	75	120
IHR	123.4	91.4	75	85	105	124
MCN	127.7	274.5	190	235	250	290
JDA	124.0	175.3	144	177	190	206
TDA	122.8	180.1	178	210	269	294
BON	128.2	240.2	107	120	215	234

* Based on 6/09/11 14:05 spill priority table

	TDG%
LEVEL 1	120
LEVEL 2	122
LEVEL 3	125
LEVEL 4	127