

OASIS Customer Notification about scheduling over DST (Daylight Saving Time)

On March 8, 2009 at hour 2:00, PJM will be switching from EST (Eastern Standard Time) to EDT (Eastern Daylight Time) on the PJM OASIS. <http://oasis.pjm.com>

The switch reflects the Eastern Interconnections change from GMT-5 hours to GMT-4 hours. Therefore, to properly request an OASIS hourly reservation at this time, hour 1:00 is skipped. The PJM OASIS will be updated at hour 2:00 time to transition successfully forward. Daily requests have a minimum restriction of 24 hours, and since the switch is perceived by the system as a 23 hour day, this restriction has been temporarily lifted to allow proper daily requests. Please update your IT applications/tools accordingly.

Any comments or issues can be directed to the OASIS hotline at 610-666-8972

OASIS Functionality: *(The DST change will listed as below for hourly service)*

Details		Capacity	Offer Price	Seller
Buy Request	Date/Time			
D	B 03/08/09 00	1655	.67	PJM Interconnection
D	B 03/08/09 02	1658	.67	PJM Interconnection
D	B 03/08/09 03	1655	.67	PJM Interconnection
D	B 03/08/09 04	1655	.67	PJM Interconnection
D	B 03/08/09 05	1655	.67	PJM Interconnection
D	B 03/08/09 06	1655	.67	PJM Interconnection
D	B 03/08/09 07	1655	.67	PJM Interconnection
D	B 03/08/09 08	1655	.67	PJM Interconnection
D	B 03/08/09 09	1655	.67	PJM Interconnection
D	B 03/08/09 10	1655	.67	PJM Interconnection
D	B 03/08/09 11	1655	.67	PJM Interconnection
D	B 03/08/09 12	1655	.67	PJM Interconnection
D	B 03/08/09 13	1655	.67	PJM Interconnection
D	B 03/08/09 14	1655	.67	PJM Interconnection
D	B 03/08/09 15	1655	.67	PJM Interconnection
D	B 03/08/09 16	1655	.67	PJM Interconnection
D	B 03/08/09 17	1655	.67	PJM Interconnection
D	B 03/08/09 18	1655	.67	PJM Interconnection
D	B 03/08/09 19	1655	.67	PJM Interconnection
D	B 03/08/09 20	1655	.67	PJM Interconnection
D	B 03/08/09 21	1655	.67	PJM Interconnection
D	B 03/08/09 22	1655	.67	PJM Interconnection
D	B 03/08/09 23	1655	.67	PJM Interconnection
D	B 03/09/09 00	1658	.67	PJM Interconnection