WW_DAHBREGASM – Day-Ahead Regulation Offers – Rev 0 WW_DAHBREGASM_ISO_date_version.CSV Date: mm/dd/yyyy and Version: mm/dd/yyyy hh:mm:ss GMT Availability: Monthly, by Day			
DESCRIPTION			Regulation offer data received by the ISO from participants for the Day-Ahead Regulation market under ASM Phase I (October 1, 2005). Published with the FERC-ordered time lag and with market participant and asset identifiers masked with a unique, consistent identifier. Masked identifier numbers are consistent with pre-SMD identifiers. The report is generated monthly; one report for each day of the month.
DELIVERY METHOD			WWW (ISO-NE website)
FILENAME			WW_DAHBREGASM_ISO_settlement_version.CSV settlement is the date of the trading hour for which the data applies, formatted as YYYYMMDD00, version is the date/time when the report was generated, formatted as YYYYMMDDHHMISS
FORMAT			Comma Delimited (CSV)
SIZE			7000 records per day
LIFETIME			N/A
	COLUMN NAME	**TYPE**	**DESCRIPTION**
	N/A	String	The first position on every record is occupied by the character 'C', 'H', 'D', or 'T' which describes what is contained on that record (row.) C = Comment – provides description such as report name and vintage. H = Heading – denotes column headings. D = Data – denotes data contained on the record. T = Terminate – denotes the end of the file. The total number of 'D' lines contained in the file is also noted on this record.
1	Trading Interval	String	The local time for which this offer applies, in hour-ending convention
2	Masked Lead Participant ID	Number	Participant responsible for the asset, masked by a unique, consistent identifier
3	Masked Asset ID	Number	The asset identifier of the generating unit, masked by a unique, consistent identifier
4	Regulation Low Limit	Number	The Regulation Low Limit is the minimum amount of energy that a generating unit can reliably produce when that unit is providing Regulation. The Regulation Low Limit may be greater than or equal to the unit's Economic Minimum Limit.
5	Regulation High Limit	Number	The Regulation High Limit is the maximum amount of energy that a generating unit can reliably produce when that unit is providing Regulation. The Regulation High Limit may be less than or equal to the unit's Economic Maximum Limit.
6	Regulating Status	String	Either 'Available' or 'Unavailable' for regulation in the hour.
7	Automatic Response Rate	Number	The response rate, in MW/minute, at which a Market Participant is willing to have a generating unit change its output while providing Regulation between Regulation High Limit and Regulation Low Limit.
8	Regulation Offer Price	Number	The price requested by the Participant to provide regulation service in $/MWh.

Effective Immediately