

<b>WW_DALROFFER – Day-Ahead Load Response Offer Data – Rev 0</b>			
WW_DALROFFER_ISO_date_version.CSV			
Date: yyyyymmdd00			
Version: yyyyymmdd0000			
Availability: Monthly, By Day, with the FERC-ordered time lag			
<b>DESCRIPTION</b>		Day-Ahead Load Response Offers as received by the ISO from participants for Day-Ahead Energy Market. Published with market participant identity and asset identity masked. The report is generated when the data are 6-months old – one report for each day.	
<b>DELIVERY METHOD</b>		WWW (ISO-NE website)	
<b>FILENAME</b>		WW_DALROFFER_ISO_operating_date_version.CSV <i>Operating_date</i> is the date for which the data applies, formatted as YYYYMMDD00 – the market day. <i>version</i> is the date on which the ISO generated the file, formatted as YYYYMMDD. <b>Note:</b> Day-Ahead Load Response Offers are published as received by the ISO and as used in Day-Ahead Market clearing.	
<b>FORMAT</b>		Comma Delimited (CSV)	
<b>SIZE</b>		Up to 250 offers per auction	
<b>LIFETIME</b>		N/A	
	<b>COLUMN NAME</b>	<b>TYPE</b>	<b>DESCRIPTION</b>
1	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. Note: All files have a blank line after the Comment line. 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.
2	Trading Date	Number	Date to which the data apply, formatted as MM/DD/YYYY.
3	Masked Customer ID	String	Participant, masked by a unique, consistent identifier
4	Masked Asset ID	String	Asset, masked by a unique, consistent identifier
5	Offer MW	Number	Load Response offer in MW applicable to every hour during the window 7am – 6pm (hour ending 8 to hour ending 18) for non- holiday weekdays.
6	Offer Price	String	The offer price in \$/MW applicable to every hour during the window 7am – 6pm (hour ending 8 to hour ending 18) for non- holiday weekdays.
7	Curtailement Initiation Price	Number	The price at which the asset is willing to interrupt consumption.
8	Minimum Interruption Duration (in Hours)	Number	The minimum number of hours the asset will once interrupted.