PJM Hourly Market Bid Data for Demand Response

The individual data items are described below:

Column Name

Description

BIDDATE	Timestern of data in format
BIDDATE	Timestamp of data in format
	MM/DD/YYYY HH:MM:SS
DSRNAME	A 12 digit alphanumeric identifier concealing
	the registration's identity
USEBIDSLOPE	If YES, then the bid curve is a piecewise
	linear function (MW/BID points are
	connected by straight lines).
	If NO, then the bid curve is a step function
	(points form blocks of MWs at Bid prices).
ECONOMICMIN	The Economic Minimum value for the hour
ECONOMICMAX	The Economic Maximum value for the hour
MW1, MW2,MW10	Ten columns describing the MW portion of a
	registration's bid curve
BID1, BID2,BID10	Ten columns describing the \$/MW portion of a
	registration's bid curve
SHUTDOWNCOST	Registration's Shut Down Cost in dollars
	for the hour
MINIMUMDOWNTIME	Minimum duration (in hours) the registration
	is to be curtailed
NOTIFICATIONTIME	Time (in hours) the registration is to be notified
	before curtailment