



Information Supporting All Reports

Effective Immediately

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Report Descriptions Supporting Details

This document describes the field descriptions for files generated for the Standard Market Design Market Information Server and World-wide Web. These reports provide Market Participants with certain information concerning the operation of New England’s wholesale electricity markets and bulk power system operations. These files will be available to registered market Participants via ISO New England’s FTP file server or via the ISO Web site. Questions on this document, and the Market System or ISO Web site in general, should be forwarded to Market Support at ISO New England Inc. at custserv@iso-ne.com.

File Naming Convention (including Standard Settlements)

Report Name Format = report type_report name_customer id_yyyyymmddhh (date)_yyyymmddhhmss (version).CSV

Report Versioning Format = Date: mm/dd/yyyy and Version: mm/dd/yyyy hh:mm:ss GM T

Report Retention

Files will be available on the FTP Server in Comma-Separated Values (CSV) Delimited Format. Retention time begins when reports are distributed.

REPORT_TYPE	REPORT NAME	REPORT RETENTION DAYS
AD	RMRREGION	45
BL	DAILYPOSITION	45
BL	DETAILS	45
BL	INVOICE	45
BL	PMTDEFAULT	45
BL	PRINT	45
BL	SHORTFALL	45
FA	FTRPREAWDREQ	45
FI	RTDISPETIMPORT	6
FI	UNITOPER	6
OI	DAEXTRANS	6
OI	LOSSESMD	6
OI	METER	6
OI	UNITOPER	6
OI	UNITRTRSV	6
SD	ARRAWDSUM	45
SD	ARRSUM	45
SD	ARRTRANSACT	45
SD	BLACKSTARTCHARGE	45
SD	BLACKSTARTPAYMENT	80
SD	DACLEARED	30
SD	DANPCPAYMENT	30
SD	DATRANSACT	30
SD	DAUNITOP	30
SD	FCMAVAIL	45
SD	FCMCLOSTLDTL	45
SD	FCMDARDNCBA	90
SD	FCMIMPORTPENALTYCHG	45
SD	FCMIMPORTPENALTYCRD	45
SD	FCMMTHREQLAOWNER	45

REPORT_TYPE	REPORT NAME	REPORT RETENTION DAYS
SD	FCMNSCDTL	45
SD	FCMPERFORMSTLDTL	45
SD	FCMPREAVAIL	45
SD	FCMPRECAPREQ	45
SD	FCMRELIABILITYDTL	45
SD	FCMRESSTLDTL	45
SD	FTRLT	90
SD	FTRMTH	90
SD	HRFTR	30
SD	LRBASELINE	45
SD	LRPRELIMDTL	45
SD	LRSTLDETAIL	45
SD	MONTHLYEPOH	45
SD	MTFTR	45
SD	MTHREQICAPLAOWNER	45
SD	MTHSTLICAP	45
SD	REGDTLASM	30
SD	RSVASTDTL	45
SD	RSVTRANSACT	45
SD	RTDOMAIN	30
SD	RTDRESP	45
SD	RTLOAD	30
SD	RTNCPCLSCPR	30
SD	RTNCPCPMT	30
SD	RTNCPCPMTDTL	30
SD	RTTRANSACT	30
SD	RTUNITASM	30
SD	RTUNITOP	30
SD	VARCCCHG	45
SD	VARCCPMT	45
SD	VARCECPMT	45
SD	VARCEPPMT	45
SD	VARLOCPMT	45
SD	VARVCCHG	45
SP	ARARESULT	365
SP	DMDRSP	45
SP	DMDRSPDLY	45
SP	EQR	120
SP	EQRLAG	120
SP	EXISTCAPQUAL	60
SP	FCARESULT	180
SP	FCMANNUALPEAK	360
SP	METERADJ	30
SP	METERDIRECT	30
SP	METERDOMAIN	30
SP	METERPROFILED	30
SP	MRARESULT	45

REPORT_TYPE	REPORT NAME	REPORT RETENTION DAYS
SP	PEAKCONTRIBUTION	45
SP	PEAKCONTRIBUTIONDLY	45
SP	PROJECTEDSHAREICR	60
SP	RTDOMAIN	30
SP	UCAPPEAKCONTR	30
SP	UCAPPEAKCONTRDLY	30
SR	ARRDISTR	45
SR	BLACKSTARTSTL	45
SR	DACUSTSUM	30
SR	DALOCSUM	30
SR	DANPCSTLSUM	30
SR	EXTICAPTRANPEN	45
SR	FCMANNUALEPOH	360
SR	FCMNRCPSTL	45
SR	FCMPERFORMSTL	45
SR	FCMSTLSUM	45
SR	LFRARESULT	30
SR	LRLOCSUM	45
SR	LRPRELIMSUM	45
SR	LRSTLSUM	45
SR	MTHSTLICAP	45
SR	REGASM	30
SR	RMRREGION	90
SR	RSVCHARGE	45
SR	RSVSTL	45
SR	RSVZONESUM	45
SR	RTCUSTSUM	30
SR	RTDRESP	45
SR	RTLLOCSUM	30
SR	RTNCPSTL	30
SR	SUPPLYICAP	45
SR	VARSTL	45
SS	DANCPCLSCPRMRR	45
SS	DRRPAP	45
SS	DRRPOP4	45
SS	DRRPPP	45
SS	DRRPPPL	45
SS	FORFEITEDFA	45
SS	GISCOST	45
SS	HVVAR	42
SS	MLRFEE	46
SS	NCPCCDART	45
SS	NCPCS	45
SS	NCPCMGE	45
SS	NCPCPG	45
SS	NCPCSCR	90
SS	PAREXP	45

REPORT_TYPE	REPORT NAME	REPORT RETENTION DAYS
SS	RTEEP EET	45
SS	RTEETCA	45
SS	RTESEP	45
SS	RTNCPCLSCPRMRR	45
TR	ISOSCH1RNS	45
TR	ISOSCH1TOUT	45
TR	ISOSCH5RNS	45
TR	OATTSCH1RNS	45
TR	OATTSCH1TOUT	45
TR	OATTSCH8TOUT	45
TR	OATTSCH9RNS	45
TR	RNSBLL	45
TR	RNSC	45
TR	RNSP	45
TR	RNSRAT	45
TR	SCH2DT	45
TR	SCH2TP	45
TR	SCH3P1	45
TR	SCH3P2	45
TR	THROUGHOROUTRT	45
TR	TOUTBL	45
TR	TOUTC	45
TR	TOUTD	45
TR	TOUTP	45
TR	TOUTPC	45
WW	BLACKSTART	45
WW	DAH BARD	365
WW	DAH BDEMAND	365
WW	DAH BENERGY	365
WW	DAH BREG	365
WW	DAH BREGASM	365
WW	DALMPC	45
WW	DALROFFER	365
WW	DARTIMPEXPHB	90
WW	DASTLSUM	45
WW	FCMHOURLYPER	180
WW	FCMMONTHLYPER	180
WW	FCMSEASONALPEAKHOUR	180
WW	FROFFER	150
WW	FTRLT	45
WW	FTRMTH	45
WW	NCPCSUM	45
WW	RTHBARD	365
WW	RTHBENERGY	365
WW	RTSTLSUM	45
WW	VARCCRATE	320
WW	VARSTATUS	45

REPORT_TYPE	REPORT NAME	REPORT RETENTION DAYS
WW	VIRBIDPROXY	45

Standard Settlement Additional Detail

Each report may contain three sections = Calculation, Allocation, and Additional Information.

The **SS_GENERICSS** (sample file) - This is not an actual report file. This is only a sample generic file showing all columns being populated. It should be used solely as a guide. The Generic Report Description is provided to display all columns and corresponding definitions that could be found in any of the Standard Settlement reports.

The specific report descriptions for the Standard Settlement M IS reports display only those columns and corresponding definitions for those columns populated by the specific Standard Settlement item, where all remaining columns will be returned but with a blank value.

The Additional Information section of each Standard Settlement report is neither defined in the Generic Report Description nor the Specific Report Description as it provides supplemental information, as needed, previously provided in the Bill Job Aid. All text fields have a 200 character maximum.

Historical Bid/Offer Publishing under Standard Market Design

This document describes certain text files that are generated by ISO New England (ISO-NE) that detail the historical bid/offer data submitted by NEPOOL Participants to ISO-NE. The advent of Standard Market Design (SMD) on March 1, 2003 significantly altered the type and quantity of information that is submitted by market participants. This release (Version 5.0) documents the available historical offer data associated with Real Time Hourly offers for Energy from generators and Real Time Hourly Bids for load from Asset Related Demand. It also documents a new report that details masked historical bid and offer data for real-time imports and exports to and from the New England Control area.

Publication of these historical data complies with a directive issued by the FERC in its Order on Complaint and Conditionally Accepting Market Rule Revisions, 92 FERC ¶ 61,065 at 61,201 (2000).

In compliance with the FERC Order in Docket No. ER07-1245-000, issued on October 18, 2007, the ISO has shortened the time lag associated with the posting of historical bids and offers into the wholesale markets administered by it. Historical bid and offer data will be posted on the first day of the fourth month following the operating month consistent with that order.

ISO-NE publishes historical bid and offer data monthly. ISO-NE intends to publish additional historical bid and offer data in the future, and will update this document as those publications are made, or as output file formats change.

Questions on this document, and the Market System in general, should be forwarded to the Market Support Services Department at ISO New England Inc. at custserv@iso-ne.com.

A complete description of each report is included in this document. Sample CSV files and MS Excel formatted files renditions for published historical bids and offers are posted separately in a file called 'SMD Bid and Offer Data Samples.xls'.

Templates and Sample Reports for Historical Bids and Offers

A set of Excel templates and sample historical bid/offer reports is contained in the WinZip compatible archive files located at the same web URL as this document. Also, templates and sample reports for markets that have expired are contained in the WinZip compatible archive files.

Report Delivery and Retention

A complete set of files for each month will be available on the ISO New England website in Comma-Separated Values (CSV) Delimited Format, and, in some cases, compressed into one archive file. ISO-NE currently maintains archives that begin with March 2003 – the beginning of Standard Market Design. Users requiring historical bid/offer data prior to the period posted on the ISO-NE web site should contact the Market Support Services Department at custserv@iso-ne.com.