SR_RTCUSTSUM5MIN – Real Time Energy Market Five Minute Summary Report – Rev 1 SR_RTCUSTSUM5MIN_<customer id>_<settlement date>_<version>.CSV

<Customer Name>

Date: mm/dd/yyyy and Version: mm/dd/yyyy hh:mm:ss GMT Availability: Participants and Transmission Customers with Real Time Locational Settlements

| REPORT COLUMN | DESCRIPTION | |
|---|---|--|
| KLI OKI COLUMIY | | |
| Customer Section | | |
| Trading Interval | Specific five-minute interval for which the information is reported. (For daylight-saving crossover days: the long day extra hour = hh:mmX, the short day removes intervals from 01:00 to 01:55.) | |
| Hour End | Specific hour for which the information is reported. Numeric from 1 24. (For daylight-saving crossover days: the long day extra hour = 02X the short day removes hour 02.) | |
| Real Time Generation Obligation | locations. | |
| Real Time Load Obligation | | |
| Real Time Adjusted Load Obligation | The sum of RT Load Obligation, RT IBM purchases, RT IBM sales, DA IBM purchases, and DA IBM sales at all locations. | |
| Real Time Adjusted Net Interchange | locations. | |
| Real Time Energy Charge/Credit | locations. | |
| Real Time Congestion Charge/Credit | The customer locations. | |
| Real Time Loss Charge/Credit | locations. | |
| Real Time Marginal Loss Revenue Allocation | -rata share of the Marginal Loss Revenue Load Obligation multiplied by Pool Day Ahead Marginal Loss Revenue plus Pool Real Time Marginal Loss Revenue. | |
| External Inadvertent Cost Distribution | rata share of the sum of the absolute values of the Real Time Pool Total Generation Obligation for Charge Allocation, the Real Time Pool Total Demand Reduction Obligation, and the Real Time Pool Total Load Obligation for Charge Allocation, multiplied by the Real Time Pool External Inadvertent amount. | |
| Real Time Net Energy Settlement Real Time Pool Generation Obligation | Congestion Charge/Credit, Real Time Loss Charge/Credit, Real Time Demand Reduction Credit, Real Time Marginal Loss Revenue Allocation, and External Inadvertent Cost. The Pool total of all Real Time Generation Obligations for all locations. | |

SR_RTCUSTSUM5MIN - Real Time Energy Market Five Minute Summary Report - Rev 1 SR_RTCUSTSUM5MIN_<customer id>_<settlement date>_<version>.CSV <Customer Name> Date: mm/dd/yyyy and Version: mm/dd/yyyy hh:mm:ss GMT Availability: Participants and Transmission Customers with Real Time Locational Settlements REPORT COLUMN DESCRIPTION multiplied by the nodal Real Time Locational Marginal Price. Real Time Pool Marginal Loss Revenue The sum of Pool Real Time Energy Settlement, Pool Real Time Loss Revenue, Pool External Inadvertent Cost, and Pool Real Time Emergency Purchases or Sales. Day Ahead Pool Marginal Loss The sum of Pool Day Ahead Energy Settlement and Pool Day Ahead Loss Revenue divided by 12. Revenue Marginal Loss Revenue Load Obligation all locations. Pool Marginal Loss Revenue Load The Pool total Marginal Loss Revenue Load Obligation at all locations. Obligation Real Time Generation Obligation For obligation from Coordinated External Transactions for all locations. Charge Allocation Real Time Load Obligation For Charge Allocation from Coordinated External Transactions for all locations. Real Time Adjusted Net Interchange The

For Charge Allocation

| SR_RTCUSTSUM5MIN – Real Time Energy Market Five Minute Summary Report – Rev 1 |
|---|
| |
| |
| |
| |
| |
| |
| |
| |

| and | | |
|---|-------------------|------------|
| New. Update to previously posted Draft report | | 03.01.2017 |
| | has been removed. | |