

**SP\_METERADJ – Meter Reading Adjustment Report – Rev 1**

SP\_METERADJ\_&lt;customer id&gt;\_&lt;settlement date&gt;\_&lt;version&gt;.CSV

Availability: Daily to Customers who are the Host Participant of a metering domain. The report provides a listing of any adjusted meter readings sent by other meter readers for the Host Participant’s metering domain, for the Data Reconciliation Process resettlement.

REPORT COLUMN	DESCRIPTION
<b>Report Format With Data</b>	
Component	Defines the type of upload file. This type should be “Meter” for Generator, Load and Tie Line asset meter readings.
File Type	Contains the interval period of the meter readings
Group Separator	***
Customer Identifier	Customer’s identification number.
Asset ID	Numerical identifier for the asset
Asset Type	Specified Asset type, such as: <ul style="list-style-type: none"> <li>• Unit</li> <li>• Load</li> <li>• Tie Line</li> </ul>
Date	Specific day for which the information is provided.
Hour Ending	Specific hour of the day, defined by the end of the hour, for which the information is reported. For example, the trading interval between midnight and 1:00 am is reported as ‘1’. Numeric from 1 – 24 (For daylight-saving crossover days: the long day extra hour = 02X, the short day removes hour 02).
Meter Reading	Participant submitted meter reading for the Hour Ending.
<b>Report Format Without Data</b>	
Date	“NO new meter reading found for MM/DD/YYYY”

Note: The report column names are not included in the actual report that is generated. Only the actual values appear in the generated report. Refer to the corresponding template and sample files for exact file details on the [Report Descriptions, Templates & Samples](#) section of the ISO Web site.