Within five (5) calendar days following the end of each month, Program Participant must ensure their Network Service Provider SHALL send SCE a CSV file showing all transactions of each charging station managed by the Network Service Provider for the prior monthly period. The following data/metrics shall be provided to SCE in reports by aggregate, EVSE, and individual session on a monthly or a specified basis in the Excel format. The report must include:

- EVSE unique identifier
- Charge session date, start and end times (session denotes time of power being provided to EV) and charge duration. If users are being charged for time connected, data should also include connect/disconnect time and session duration).
- Energy (kWh) usage including cost per session, 15-minute energy intervals per sessions (not cumulative), and daily unit/site aggregate. Usage must start and end at the 15-minute mark (i.e. :00, :15, :30 or :45). Data must be recorded in PDT and account for pacific daylight savings time. See template for example.
- Peak and average demand (kW) per session
- Rate/fee, if any, charged to end user.

Each record shall include:

<table>
<thead>
<tr>
<th>Field Name</th>
<th>Description</th>
<th>Example</th>
</tr>
</thead>
<tbody>
<tr>
<td>SessionID</td>
<td>Unique identification number of the charging session</td>
<td>125</td>
</tr>
<tr>
<td>VendorID</td>
<td>Unique identification number of the vendor provided by SCE</td>
<td>XYZ_XYZ</td>
</tr>
<tr>
<td>LocationID</td>
<td>Unique application ID number assigned by SCE</td>
<td>CRT-2019-#####</td>
</tr>
<tr>
<td>EVSEID</td>
<td>Unique identification number of the EVSE assigned in the EVSE Registration Form</td>
<td>SCE-SEV_0002_903451</td>
</tr>
<tr>
<td>PortID</td>
<td>Unique identification number of the port assigned in the EVSE Registration Form</td>
<td>SCE-SEV_0002_903451-P1</td>
</tr>
<tr>
<td>EVSEModelNbr</td>
<td>EVSE's manufacturer model number approved by SCE</td>
<td>SEV_0002</td>
</tr>
<tr>
<td>EVSENumbrOfPorts</td>
<td>Number of ports on the EVSE</td>
<td>2</td>
</tr>
<tr>
<td>SessionStartDateTime</td>
<td>Session (connection) start date and time; when port is connected to the EV</td>
<td>2/2/2015 9:44</td>
</tr>
<tr>
<td>SessionEndDateTime</td>
<td>Session (connection) end date and time; when port is disconnected from the EV</td>
<td>2/2/2015 11:51</td>
</tr>
</tbody>
</table>
### Session Data (continued)

<table>
<thead>
<tr>
<th>Field Name</th>
<th>Description</th>
<th>Example</th>
</tr>
</thead>
<tbody>
<tr>
<td>SessionConnectionTime</td>
<td>Session (connection) duration in number of seconds</td>
<td>7,500</td>
</tr>
<tr>
<td>Duration_StateC</td>
<td>Cumulative time EVSE and EV are in State C (charging) during session in number of seconds</td>
<td>7,200</td>
</tr>
<tr>
<td>SessionKWH</td>
<td>Energy (kWh) usage per session</td>
<td>18.446</td>
</tr>
<tr>
<td>SessionMaxDemandKW</td>
<td>Peak demand (kW) per session</td>
<td>9.77487</td>
</tr>
<tr>
<td>SessionAverageDemandKW</td>
<td>Average demand (kW) when vehicle is charging; Calculation should be Session kWh/Duration_StateC (in hours) for an average demand rate over the time the vehicle is charging.</td>
<td>9.531</td>
</tr>
<tr>
<td>SessionSaleAmount</td>
<td>Type of payment used for session (e.g. credit, debit, RFID, app, etc.) (optional)</td>
<td>RFID card</td>
</tr>
<tr>
<td>VehicleMake</td>
<td>User’s vehicles make (optional)</td>
<td>Nissan</td>
</tr>
<tr>
<td>VehicleModel</td>
<td>User’s vehicle model (optional)</td>
<td>Leaf</td>
</tr>
<tr>
<td>UserID</td>
<td>Anonymous user ID (optional)</td>
<td>Anon123</td>
</tr>
<tr>
<td>DREventCalled</td>
<td>Field reserved for future data collection</td>
<td>N/A</td>
</tr>
<tr>
<td>DREventParticipated</td>
<td>Field reserved for future data collection</td>
<td>N/A</td>
</tr>
</tbody>
</table>

### Interval Data

<table>
<thead>
<tr>
<th>Field Name</th>
<th>Description</th>
<th>Example</th>
</tr>
</thead>
<tbody>
<tr>
<td>IntervalID</td>
<td>Unique identification number of the charging 15-minute interval</td>
<td>1</td>
</tr>
<tr>
<td>SessionID</td>
<td>Unique identification number of the charging session that includes the interval</td>
<td>125</td>
</tr>
<tr>
<td>VendorID</td>
<td>Unique identification number of the vendor provided by SCE</td>
<td>XYZ_XYZ</td>
</tr>
<tr>
<td>LocationID*</td>
<td>Unique application ID number assigned by SCE</td>
<td>CRT-2019-####</td>
</tr>
<tr>
<td>EVSEID*</td>
<td>Unique identification number of the EVSE assigned in the EVSE Registration Form</td>
<td>SCE-SEV_0002_903451</td>
</tr>
<tr>
<td>PortID*</td>
<td>Unique identification number of the port assigned in the EVSE Registration Form</td>
<td>SCE-SEV_0002_903451-P1</td>
</tr>
<tr>
<td>IntervalStartDateDateTime</td>
<td>Interval start date and time at the :00, :15, :30 or :45 minute mark</td>
<td>2/2/2015 9:45</td>
</tr>
<tr>
<td>IntervalEndDateDateTime</td>
<td>Interval end date and time at the :00, :15, :30 or :45 minute mark</td>
<td>2/2/2015 11:15</td>
</tr>
<tr>
<td>IntervalKWH</td>
<td>Energy (kWh) usage per interval</td>
<td>0.815693</td>
</tr>
<tr>
<td>IntervalMaxDemandKW</td>
<td>Peak demand (kW) per interval</td>
<td>9.75442</td>
</tr>
<tr>
<td>IntervalAverageDemandKW</td>
<td>Average demand (kW) per interval</td>
<td>9.52997</td>
</tr>
<tr>
<td>DREventCalled</td>
<td>Field reserved for future data collection</td>
<td>N/A</td>
</tr>
<tr>
<td>DREventParticipated</td>
<td>Field reserved for future data collection</td>
<td>N/A</td>
</tr>
</tbody>
</table>