## Wind Site Information Form v4

<table>
<thead>
<tr>
<th>Wind Site Name &amp; Physical Address</th>
<th>Example Wind Plant 123 Wind Dr City, State</th>
</tr>
</thead>
<tbody>
<tr>
<td>CAISO Resource ID:</td>
<td>EX_1_WIND</td>
</tr>
<tr>
<td>Generation Capacity (AC)</td>
<td>7.6</td>
</tr>
</tbody>
</table>

Note: “See topographical map” is not an acceptable statement on this Wind Site Information Form.

### Plant Type (Wind, Hybrid, or Co-Located):
- Wind

### If Hybrid please state:
- Name plate capacity of wind component:
- Name plate capacity of battery:
- MW Point of Interconnection (POI) Agreement:
- Wind Component Forecast:

### Plant Location
Use as many points as necessary to describe the site (WGS84 only)

<table>
<thead>
<tr>
<th>Corner 1</th>
<th>Corner 2</th>
<th>Corner 3</th>
<th>Corner 4</th>
</tr>
</thead>
<tbody>
<tr>
<td>Lat</td>
<td>Long</td>
<td>Lat</td>
<td>Long</td>
</tr>
<tr>
<td>35.5564</td>
<td>-118.2345</td>
<td>35.3499</td>
<td>-117.9452</td>
</tr>
<tr>
<td>35.3482</td>
<td>-117.8324</td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

### Meteorological Station Location
Provide the location of all met data collection point at the site. (Use WGS84 only)

<table>
<thead>
<tr>
<th>Met 1 Equipment Type</th>
<th>Brown's Data collector</th>
<th>Met 2 Equipment Type</th>
<th>Brown's Data collector</th>
<th>Met 3 Equipment Type</th>
<th>Met 4 Equipment Type</th>
</tr>
</thead>
<tbody>
<tr>
<td>Met Information</td>
<td>ID Met #1 M1 Height AGL 12m</td>
<td>ID Met #2 M2 Height AGL 12m</td>
<td>ID Met #1 Height AGL</td>
<td>ID Met #1 Height AGL</td>
<td>ID Met #1 Height AGL</td>
</tr>
<tr>
<td>Lat</td>
<td>35.4984</td>
<td>Lat</td>
<td>35.8012</td>
<td>Lat</td>
<td>35.8012</td>
</tr>
<tr>
<td>Long</td>
<td>-118.563</td>
<td>Long</td>
<td>-117.9934</td>
<td>Long</td>
<td>-117.9934</td>
</tr>
</tbody>
</table>

### Number of Turbines
- Group 1: 6
- Group 2: 4
- Group 3: 4
- Group 4: 6

### Turbine Manufacturer
- Group 1: TurbineMaker
- Group 2: MakerTurbine

### Turbine Model
- Group 1: Series 1
- Group 2: 2000

### Turbine Maximum Generation Capacity
- Group 1: 0.8
- Group 2: 0.7

### Turbine Height Above Ground Level
- Group 1: 80m
- Group 2: 82m

### Cut In Speed (m/s)
- Group 1: 6
- Group 2: 5

### Rated Speed (m/s)
- Group 1: 17
- Group 2: 15

### Cut Out Speed (m/s)
- Group 1: 30
- Group 2: 28

### Cold Weather Package (Yes or No)
- Group 1: No
- Group 2: Yes

### Hot Weather Package (Yes or No)
- Group 1: Yes
- Group 2: No

### Low Temperature Cut Out (deg C)
- Group 1: -23
- Group 2: -10

Wind Site Information Form v4

[Note: "See topographical map" is not an acceptable statement on this Wind Site Information Form. Section below is regarding Hybrid Resources only.]
<table>
<thead>
<tr>
<th>High Temperature Cut Out (deg C)</th>
<th>40</th>
<th>35</th>
</tr>
</thead>
</table>

Note: “See topographical map” is not acceptable statement on this Wind Site Information Form.

<table>
<thead>
<tr>
<th>Turbine Example #1</th>
<th>Latitude (WGS84)</th>
<th>Longitude (WGS84)</th>
<th>Elevation (meters)</th>
<th>Average hub height (meters)</th>
<th>Group # (from above)</th>
</tr>
</thead>
<tbody>
<tr>
<td>Turbine #2</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Turbine #3</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Turbine #n</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>
CAISO Wind Site Information Form Instructions

1) The site sheet should be submitted as an excel sheet

2) The number of plant location corners may be expanded to include all corners.

3) The number of meteorological stations (met stations) may be expanded to include all site met stations.

4) Latitude and Longitude should be in degrees/decimals using WGS84 geodetic datum only