Appendix A: Scenario Results For Each Region

Figures 4 through 6 in the body of the report present our scenario results at the national level. In this appendix we present the scenario results for each of the 20 regions we examined. The regions are listed in the following table.

<table>
<thead>
<tr>
<th>Region</th>
<th>Primary states included</th>
<th>Page</th>
</tr>
</thead>
<tbody>
<tr>
<td>New York State</td>
<td>NY</td>
<td>A-2</td>
</tr>
<tr>
<td>TRE All</td>
<td>TX</td>
<td>A-3</td>
</tr>
<tr>
<td>FRCC All</td>
<td>FL</td>
<td>A-4</td>
</tr>
<tr>
<td>MRO East</td>
<td>WI</td>
<td>A-5</td>
</tr>
<tr>
<td>MRO West</td>
<td>MN, IA, ND, SD</td>
<td>A-6</td>
</tr>
<tr>
<td>NPCC New England</td>
<td>ME,NH,VT,MA,RI,CT</td>
<td>A-7</td>
</tr>
<tr>
<td>RFC East</td>
<td>East PA, MD, DE, NJ</td>
<td>A-8</td>
</tr>
<tr>
<td>RFC Michigan</td>
<td>MI</td>
<td>A-9</td>
</tr>
<tr>
<td>RFC West</td>
<td>North IL, west PA, IN, OH, WV</td>
<td>A-10</td>
</tr>
<tr>
<td>SERC Delta</td>
<td>AR, LA, west MS</td>
<td>A-11</td>
</tr>
<tr>
<td>SERC Gateway</td>
<td>East MO, south IL</td>
<td>A-12</td>
</tr>
<tr>
<td>SERC Southeastern</td>
<td>AL, GA, southeast MS</td>
<td>A-13</td>
</tr>
<tr>
<td>SERC Central</td>
<td>KY, TN, northeast MS</td>
<td>A-14</td>
</tr>
<tr>
<td>SERC VACAR</td>
<td>VA, NC, SC</td>
<td>A-15</td>
</tr>
<tr>
<td>SPP North</td>
<td>KS, west MO</td>
<td>A-16</td>
</tr>
<tr>
<td>SPP South</td>
<td>OK</td>
<td>A-17</td>
</tr>
<tr>
<td>WECC Southwest</td>
<td>AZ, NM, south NV</td>
<td>A-18</td>
</tr>
<tr>
<td>WECC California</td>
<td>CA</td>
<td>A-19</td>
</tr>
<tr>
<td>WECC Northwest</td>
<td>WA, OR, ID, MT, UT, west WY, north NV</td>
<td>A-20</td>
</tr>
<tr>
<td>WECC Rockies</td>
<td>CO, east WY</td>
<td>A-21</td>
</tr>
</tbody>
</table>
NEW YORK STATE

Electricity sales (TWh)

Electricity sales, medium-high change scenario (TWh)

Electricity sales, high growth scenario (TWh)
**MRO EAST**

### Electricity sales (TWh)

- **Reference Case**
- **Medium-High Scenario**
- **High Scenario**

### Electricity sales, medium-high change scenario (TWh)

- Energy Efficiency
- Solar PV
- Medium-High Scenario
- Reference Case + Electric Vehicles
- Reference Case

### Electricity sales, high change scenario (TWh)

- Energy Efficiency
- Solar PV
- High Scenario
- Reference Case + Electric Vehicles
- Reference Case
Electricity sales (TWh)

- Reference Case
- Medium-High Scenario
- High Scenario

Electricity sales, medium-high change scenario (TWh)

- Energy Efficiency
- Solar PV
- Medium-High Scenario
- Reference Case + Electric Vehicles
- Reference Case

Electricity sales, high change scenario (TWh)

- Energy Efficiency
- Solar PV
- High Scenario
- Reference Case + Electric Vehicles
- Reference Case
SERC Gateway

Electricity sales (TWh)

Electricity sales, medium-high change scenario (TWh)

Electricity sales, high change scenario (TWh)
Electricity sales (TWh)

- Reference Case
- Medium-High Scenario
- High Scenario

Electricity sales, medium-high change scenario (TWh)

- Energy Efficiency
- Solar PV
- Medium-High Scenario
- Reference Case + Electric Vehicles
- Reference Case

Electricity sales, high change scenario (TWh)

- Energy Efficiency
- Solar PV
- High Scenario
- Reference Case + Electric Vehicles
- Reference Case
SPP NORTH

Electricity sales (TWh)

Electricity sales, medium-high change scenario (TWh)

Electricity sales, high change scenario (TWh)
Wecc Northwest

Electricity sales (TWh)

Electricity sales, medium-high change scenario (TWh)

Electricity sales, high change scenario (TWh)