ERCOT Grid Operations

Wind Integration Report : 08/11/2014

<table>
<thead>
<tr>
<th>Description</th>
<th>Value</th>
</tr>
</thead>
<tbody>
<tr>
<td>Peak Load</td>
<td>63,872 MW</td>
</tr>
<tr>
<td>Load Peak Hour (HE)</td>
<td>16</td>
</tr>
<tr>
<td>Wind Over Peak</td>
<td>1,626 MW</td>
</tr>
<tr>
<td>Wind Record 03/26/14</td>
<td>10,296 MW</td>
</tr>
<tr>
<td>Max Wind Value*</td>
<td>2,868 MW</td>
</tr>
<tr>
<td>Wind Peak Time</td>
<td>00:00</td>
</tr>
<tr>
<td>Wind Integration %</td>
<td>6.43 %</td>
</tr>
</tbody>
</table>

Hourly Average Actual Load vs. Actual Wind Output

08/11/2014

* Wind Record and Wind Max represent instantaneous values and the rest of the values are integrated over the hour.

Capacity numbers used in the graphs are based on the expected commercial operation date of each Wind Generation Resource.
ERCOT Load vs. Actual Wind Output

08/04/2014 - 08/11/2014

The graph shows the load MW against the date from 8/4/14 to 8/11/14. The data indicates fluctuations in load and wind output throughout the period.

Legend:
- Actual Integrated Wind Output
- Integrated Load