Clean Power North Carolina

<table>
<thead>
<tr>
<th>4,880 MW</th>
<th>807,000</th>
<th>7%</th>
</tr>
</thead>
<tbody>
<tr>
<td>Operating wind, solar, and energy storage capacity in North Carolina.</td>
<td>Homes that can be powered by clean energy generated in North Carolina.</td>
<td>Share of all electricity produced in North Carolina that comes from wind, solar, and energy storage power plants.</td>
</tr>
<tr>
<td>State rank: 9th</td>
<td>State rank: 22nd</td>
<td></td>
</tr>
</tbody>
</table>

The clean power industry is an important job creator in North Carolina with a clean energy workforce of 5,600.

Clean power projects provide extra income to farmers, ranchers, and other private landowners. In 2020, these drought-proof land lease payments totaled $26.7 million.

Clean power invests in local North Carolina communities, providing property, state, and local taxes in 2020 totaling $31.3 million.

In 2020, wind, solar, and energy storage plants in North Carolina avoided water consumption totaling 2 billion gallons.

$12 billion |
| Capital invested in wind, solar, and energy storage projects in North Carolina. |

3,760,000 |
| Metric tons of CO₂ emissions avoided thanks to wind, solar, and storage projects in North Carolina — equivalent to taking 800,000 cars off the road. |

State rank: 7th

State rank: 22nd

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