



Monthly average wind power generation data

View monthly updates and historical trends for US Wind Energy Production. from United States. Source: Energy Information Administration. Track economic da...

The Electricity Monthly Update features a major event or an informative topic in the electric power industry and highlights key indicators at a glance.

Scituate, Massachusetts: hourly, daily, weekly, monthly, yearly production and consumption of a 1.5-MW turbine since March 30, 2012 (100% daily generation would be 36,000 kWh)

Looking for archive data?

We analyze two types of wind generation data records: monthly generation reported by individual plants, and regional hourly generation reported across wholesale electricity markets.

The Global Wind Atlas is a free, web-based application developed to help policymakers, planners, and investors identify high-wind areas for wind power generation virtually anywhere in the world, and then ...

This dataset contains yearly electricity generation, capacity, emissions, import and demand data for over 200 geographies. You can find more about Ember's methodology in this ...

Our data is checked and revised over a rolling period of six months. We offer one-, two- or three-year update packages on an annual, bi-annual, quarterly or monthly basis. The Wind Power can also ...

Find maps and charts showing wind energy data and trends.



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