



Kingston Wind Power System Brand





Overview

Kingston Wind Commissioned February 2012, Kingston Wind is No Fossil Fuel's flagship renewable energy development project. It is a 6MW farm comprising three Gamesa 2.0 MW G90 turbines. As of June 30th, 2020 it has powered the equivalent of 4,309 homes a year on average.

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[Back to previous page] .

Where is Kingston Wind Independence, Llc located?

What is Kingston Wind Independence, Llc's industry?

What is Kingston Wind Independence, Llc's phone number?

How many employees does Kingston Wind Independence, Llc have?

Who is Kingston Wind Independence, Llc's key principal?

What year was Kingston.

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Wind turbines are defined by the International Electrotechnical Commission (IEC) as follows: products with an output of less than 1 kW are classified as micro wind turbines, those with an output of 1 to 50 kW as small wind turbines, and those with an output of 50 kW or more as large wind turbines.

Kingston Wind Independence Power Plant (Wind) The Kingston Wind Independence plant is a Wind power plant located in █████ United States of America. Kingston Wind



Independence has a peak capacity of 2.0 MW which is generated by Wind. The power plant was commissioned in 2012 and started energy.

Top 12 wind turbine manufacturers in USA - Wind turbines create clean electricity for a variety of power needs, from large wind farms to small turbines powering a single home. Wind turbines are becoming more common in the United States. The overall capacity of wind power in the United States has.



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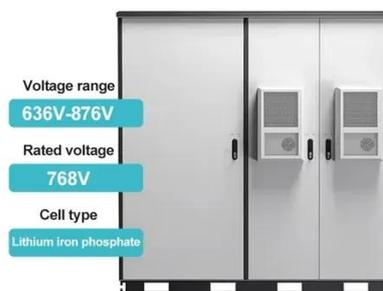


[Kingston MA Wind Turbine Farm Installation , No Fossil Fuel](#)

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[26 Wind Turbine Manufacturers in 2025](#)

The company has completed various projects, including a 150-KW wind turbine system in Tibet, and its installed systems are suitable for domestic, commercial, and infrastructure-scale power ...



[Kingston MA Wind Turbine Farm Installation , No ...](#)

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Kingston Wind Independence, Llc

Find company research, competitor information, contact details & financial data for Kingston Wind Independence, Llc of East Weymouth, MA. Get the latest business insights from Dun & ...



Kingston (USA)

City: Plymouth Commissioning: 1 turbine: Hyundai HQ2000/86 (power 2 000 kW, diameter 86 m) Hub height: Total nominal power: 2,000 kW Dismantled (2022/07) Onshore ...



[Kingston Wind Farm, 8 Cranberry Rd, Kingston, MA 02364, US](#)

Kingston Wind Farm is a renewable energy company based in Kingston, MA, that specializes in harnessing wind power to generate electricity. With a focus on sustainable practices, Kingston ...



Kingston Wind Independence

Below is the list of the wind farms owned by Kingston Wind Independence (wind farms listed in the database).

About Us



About Kingston Learn more about the company behind the technology you use every day. Our Culture. Our People. And how Kingston Is With You.



Wind Energy Systems near Kingston, MA , Better Business Bureau

BBB Directory of Wind Energy Systems near Kingston, MA. Your guide to trusted BBB Ratings, customer reviews and BBB Accredited businesses.

[Top 12 Wind Turbine Manufacturers in USA in ...](#)

Top 12 wind turbine manufacturers in USA - Wind turbines create clean electricity for a variety of power needs, from large wind farms ...



[Top 12 Wind Turbine Manufacturers in USA in 2025](#)

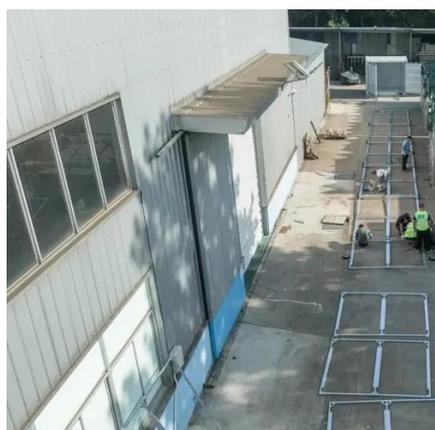
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[Kingston Wind Independence ' Wind Power Plant \(World Map\)](#)

Kingston Wind Independence has a peak capacity of 2.0 MW which is generated by Wind. The power plant was commissioned in 2012 and started energy production the same year.



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