

WIND ENERGY TURBINES



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The terms wind energy or wind power describe the process by which the wind is used to generate mechanical power or electricity. Wind turbines convert the kinetic energy in the wind into mechanical power. This mechanical power can be used for specific tasks (such as grinding grain or pumping water) or a generator can

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Wind Turbines GE Renewable Energy

With over 35,000 wind turbines installed globally, GE is one of the world's leading turbine suppliers. Wind turbines allow us to harness the power of the wind and turn it into energy. When the wind blows, the turbine's blades spin clockwise, capturing energy.

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Wind turbine Wikipedia

A wind turbine is a device that converts the wind's kinetic energy into electrical energy. Wind turbines are manufactured in a wide range of vertical and horizontal axis. The smallest turbines are used for applications such as battery charging for auxiliary power for boats or caravans or to power traffic warning signs.

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Wind power Wikipedia

Wind power is the use of air flow through wind turbines to provide the mechanical power to turn electric generators. Wind power, as an alternative to burning fossil fuels, is plentiful, renewable, widely distributed, clean, produces no greenhouse gas emissions during operation, consumes no water, and uses little land.

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Wind Energy Where Bigger Is Better The Motley Fool

Wind is powerful and consistent, even near the coast, making wind turbines an attractive energy option, and that should help drive the industry's growth as turbines and projects get bigger and

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How Wind Energy Works Union of Concerned Scientists

How Wind Energy Works, part of the energy 101 series. Information on renewable energy, including wind and solar power; nuclear-power safety issues and work of the Union of Concerned Scientists to switch America to clean, safe, renewable, and affordable power.

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The Future of Wind Turbines No Blades WIRED

The Vortex, a radical new way to generate wind energy, is a bladeless wind turbine that looks like a giant rolled joint shooting into the sky.

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The Scientific Reason Why Wind Turbines Have 3 Blades

Wind is simply air in motion, and where there is motion there is kinetic energy. Wind turbines are designed to present an obstacle to that kinetic energy, slowing it and converting it into

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Wind Energy Basics Argonne National Laboratory

Wind Turbines. Wind turbines, like aircraft propeller blades, turn in the moving air and power an electric generator that supplies an electric current. Simply stated, a wind turbine is the opposite of a fan. Instead of using electricity to make wind, like a fan, wind turbines use wind to make electricity.

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Wind Department of Energy

To stay competitive in this sector, the Energy Department invests in wind research and development projects,

both on land and offshore, to advance technology innovations, create job opportunities and boost economic growth.

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Wind Turbines Alternative Energy

Wind Turbines. Wind turbines are used to generate electricity from the kinetic power of the wind. Historical they were more frequently used as a mechanical device to turn machinery. There are two main kinds of wind generators, those with a vertical axis, and those with a horizontal axis.

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