

# Wind Power Basics A Green Energy Guide

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Wind power or wind energy is the use of wind to provide the mechanical power through wind turbines to turn electric generators and traditionally to do other work, like milling or pumping. Wind power is a sustainable and renewable energy, and has a much smaller impact on the environment compared to burning fossil fuels.. Wind farms consist of many individual wind turbines, which are connected ...

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From massive wind farms generating power to small turbines powering a single home, wind turbines around the globe generate clean electricity for a variety of power needs. In the United States, wind turbines are becoming a common sight.

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Since the turn of the century, total U.S. wind power capacity has increased more than 24-fold.

## **How a Wind Turbine Works | Department of Energy**

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For those intrigued by wind power,Wind Power Basics is a top pick.- the Midwest Book Review Wind Power Basics crams all the pertinent information about siting and assessments, turbines, towers, Back Home Magazine Read more...

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Wind energy is a form of solar energy. Wind is caused when the sun heats air and land unevenly. Geological irregularities and the earth's rotation are also at play. As air is heated, it rises and cooler air quickly falls to fill in the space.

## **Environment: Wind Energy Basics - Copper**

Green Power Partnership webinar on long-term green power procurements from wind projects. This webinar examines various procurement options and the steps involved in making a long-term commitment. July 15, 2014: Green Power Partnership webinar: Supply Chain Sustainability and Green Power Use: Green Power Partnership webinar on supply chain sustainability programs, including ways to engage suppliers to use green power. September 30, 2014

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