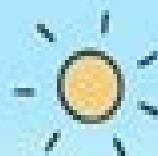


How Does Wind Energy Work?

Wind blows past turbines, rotating their blades.

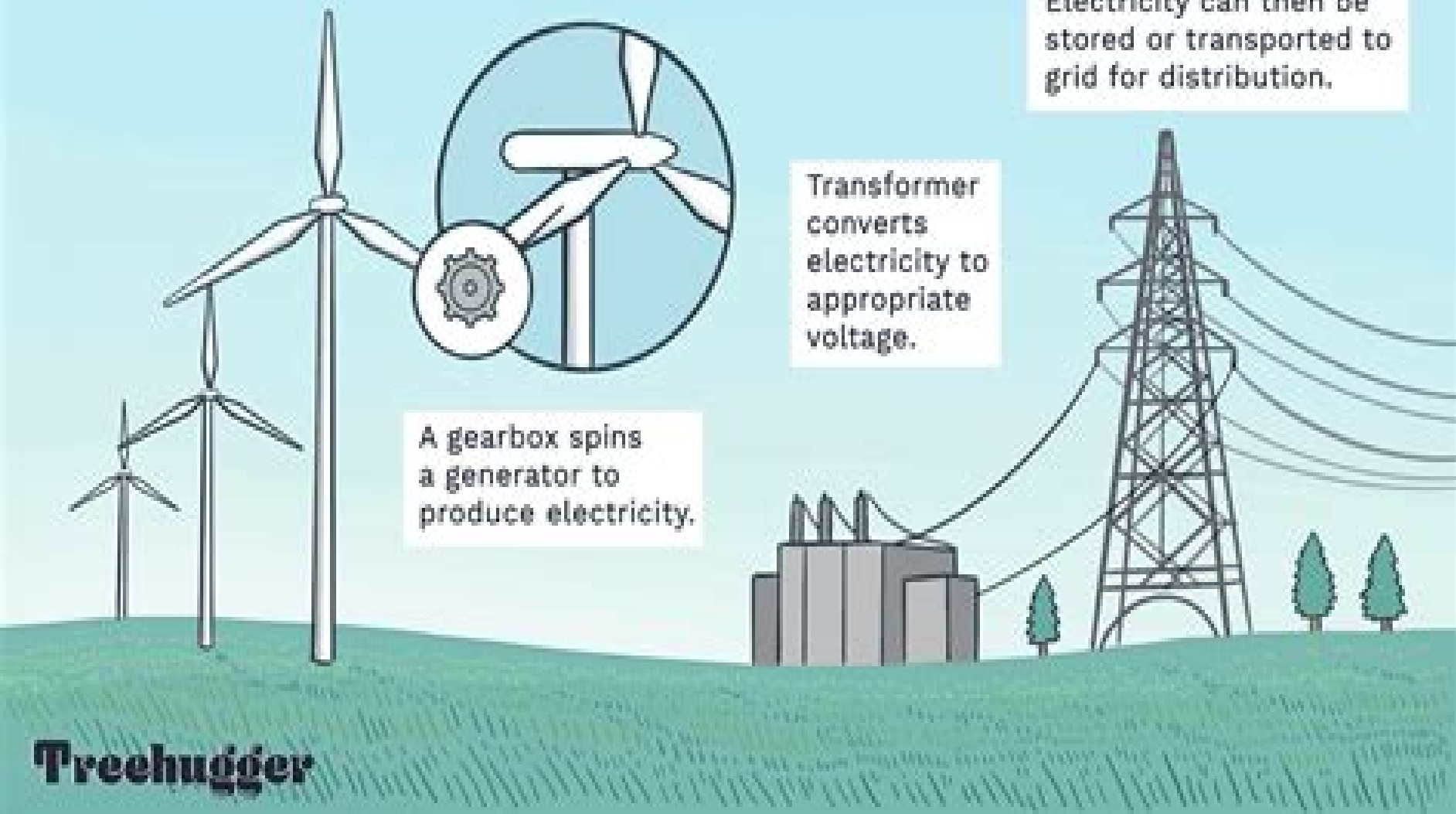
The kinetic energy is transformed into mechanical energy.



Electricity can then be stored or transported to grid for distribution.

Transformer converts electricity to appropriate voltage.

A gearbox spins a generator to produce electricity.



Wind Energy Explained

**Wen Pei Sung, Jimmy Chih-Ming
Kao, Ran Chen**



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need to know to design select and install a wind turbine for your specific needs Wind Power Technologies Explained Simply is designed as 1 An overview for decision makers at all levels 2 A practical guide do it yourself types and 3 An easy read for curious citizens This book will also be a valuable reference work for students entering the growing workforce in wind power technologies including the areas of design manufacturing and installation of wind turbines The first chapter explains all the basic concepts of wind power including a discussion of the factors which affect the amount of power produced The second chapter discusses several practical details when installing wind turbines Topics include placement height orientation storms durability and bird strikes This chapter also discusses what to do when there is no wind The third chapter discusses blade design Topics include blade shape number of blades angle of attack tip speed ratio and basic aerodynamics This chapter also discusses methods for calculating wind power from measured data The fourth chapter discusses offshore wind turbines Topics include storm resistance placement of undersea cables shipping lanes and visual obstruction of turbines The final chapter explains additional wind power terms and concepts Some of the concepts include camber lift force stall cut out speed and Reynolds Number Table of Contents 4 1 Wind Power Basics a Introduction b Brief Description of Wind Power c Quantity of Wind Power Wind Power Equation d Wind Power Units e Density of the air f Area swept by the rotor of the wind turbine g Velocity of the wind 4 2 Practical Considerations of Wind Power Operation a Introduction b Placement c Obstructions and Height d Orientation e Blades f Cold Weather High Winds Storms g Lightning h What to do for no wind i Birds j Durability k Radio interference 4 3 Blade Design a Introduction b Area Blade Size and General Shape c Area versus Velocity d Velocity Area and Final General Blade Shape e Blades Fixed at an Angle Angle of Attack f Basic Operation the Wind Turbine g Aerodynamics Introduction h Tapered Blade Thickness i Tip Speed Ratio j Number of Blades k Horizontal Axis vs Vertical Axis l Calculating Wind Velocity m Obtaining Wind data available and graphs 4 4 Offshore Wind Turbines a Introduction b Limited Maintenance c Resisting the force of tides and storms d Ocean water conducts electricity easily e Placement of undersea cables f Where Offshore Turbines are Best Placed g How Far Out to Place Offshore Turbines h Shipping Lanes and Offshore Turbines i Visual Obstruction of Turbines 4 5 Additional Wind Power Terms a Introduction b Airfoil blade design terms c Aerodynamics speed and efficiencies Conclusion Appendix Obstruction Angles of Wind Turbines Bibliography

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book have these students as the target group Advanced resource analysis tools derived and applied are beneficial to academics and researchers working in this area The Wind Energy Resource Analysis WERA software provided with the book is an effective tool for wind energy practitioners for sassing the energy potential and simulating turbine performance at prospective sites **Wind Energy** Hugo Chandler,2004 **Wind Energy Handbook** Tony Burton,David Sharpe,Nick Jenkins,Ervin Bossanyi,2001-12-12 As environmental concerns have focused attention on the generation of electricity from clean and renewable sources wind energy has become the world s fastest growing energy source The Wind Energy Handbook draws on the authors collective industrial and academic experience to highlight the interdisciplinary nature of wind energy research and provide a comprehensive treatment of wind energy for electricity generation Features include An authoritative overview of wind turbine technology and wind farm design and development In depth examination of the aerodynamics and performance of land based horizontal axis wind turbines A survey of alternative machine architectures and an introduction to the design of the key components Description of the wind resource in terms of wind speed frequency distribution and the structure of turbulence Coverage of site wind speed prediction techniques Discussions of wind farm siting constraints and the assessment of environmental impact The integration of wind farms into the electrical power system including power quality and system stability Functions of wind turbine controllers and design and analysis techniques With coverage ranging from practical concerns about component design to the economic importance of sustainable power sources the Wind Energy Handbook will be an asset to engineers turbine designers wind energy consultants and graduate engineering students

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