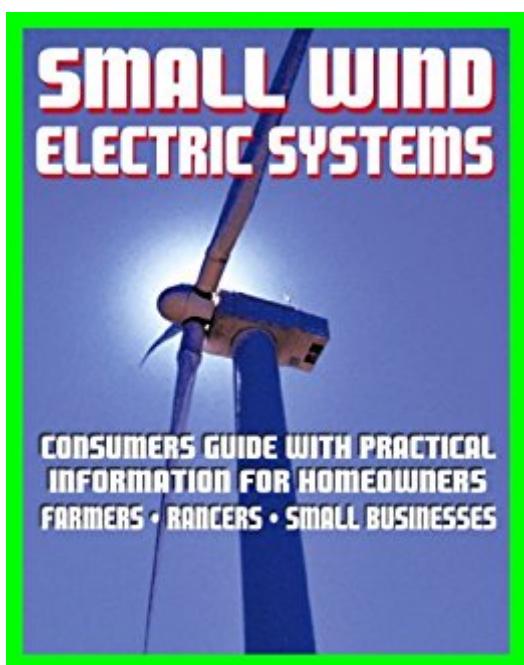


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Small Wind Electric Systems - Consumers Guide With Practical Information For Homeowners, Farmer, Ranchers, Small Businesses



Synopsis

This ebook provides a reproduction of a government document, Small Wind Electrical Systems: A U.S. Consumer's Guide, with practical information on wind energy and wind power - information on the design, development, and financing of wind power systems, small wind power consumer guide for homeowners and businesses, federal government incentives for development, and Department of Energy plans and programs. Contents include: Introduction to Wind Energy: The Basics; Federal Incentives for Wind Power Deployment; Wind Power Today 2010; Small Wind Electric Systems - U.S. Consumer's Guide. This compendium is a excellent reference source for up-to-date wind power information. There is a full list of federal incentive programs, including tax programs, grants, and other programs. For homeowners, farmers, ranchers, and small businesses, the consumer guide to small wind electric systems answers many questions: Is Wind Energy Practical for Me? What Size Wind Turbine Do I Need? What are the Basic Parts of a Small Wind Electric System? What Do Wind Systems Cost? Where Can I Find Installation and Maintenance Support? How Much Energy Will My System Generate? Is There Enough Wind on My Site? How Do I Choose the Best Site for My Wind Turbine? Can I Connect My System to the Utility Grid? Can I Go "Off-Grid"? Homeowners, ranchers, and small businesses can use wind-generated electricity to reduce their utility bills. Glossaries and acronym lists describe confusing wind energy terms. For more than 25 years, the Wind Energy Program, one element of the U.S. Department of Energy (DOE) Wind and Hydropower Technology Program (WHTP) under the Office of Energy Efficiency and Renewable Energy (EERE), has been a central component of the Nation's efforts to advance wind energy technology for large utility-scale and smaller distributed wind technologies. The Wind Program has worked in close partnership with industry and the national laboratories to expand the wind energy technology base and foster innovation, culminating in some of industry's leading products today. The program has also created a family of internationally recognized wind turbine design tools that have led industry, utility, and government agencies in cooperative efforts to promote integration and acceptance of wind energy as a substantial contributor to meeting the Nation's energy needs. This is a privately authored news service and educational publication of Progressive Management. Our publications synthesize official government information with original material - they are not produced by the federal government. They are designed to provide a convenient user-friendly reference work to uniformly present authoritative knowledge that can be rapidly read, reviewed or searched. Vast archives of important data that might otherwise remain inaccessible are available for instant review no matter where you are. This e-book format makes a great reference work and educational tool. There is no

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