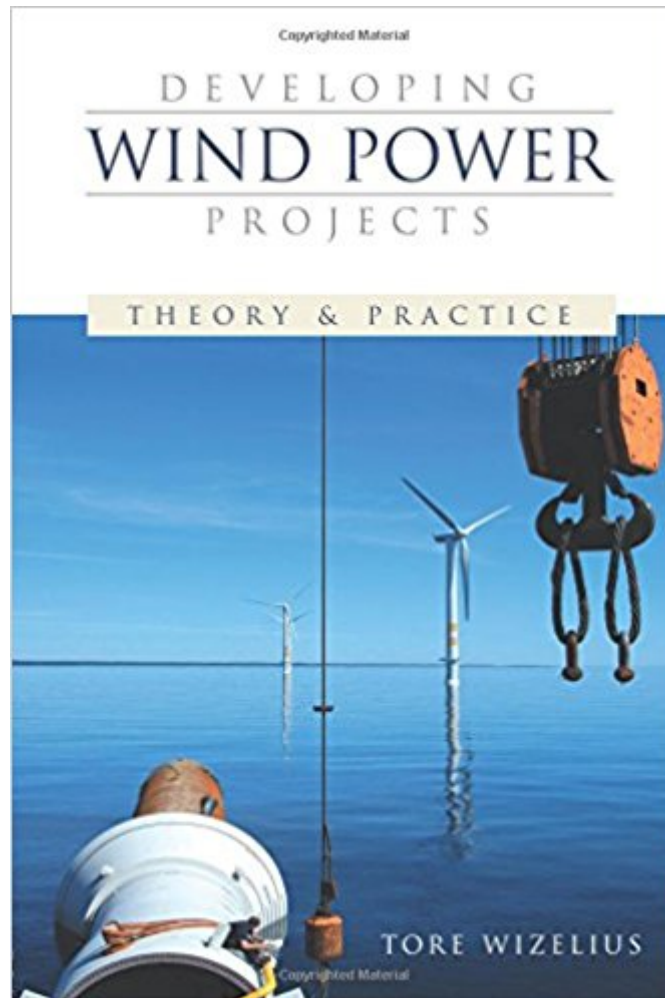




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Developing Wind Power Projects: Theory And Practice



Synopsis

Wind power is developing rapidly, in terms of both the number of new installations and in interest from stakeholders including policy-makers, NGOs, research scientists, industry and the general public. Unlike the majority of other texts on wind power, which are written primarily for engineers or policy analysts, this book specifically targets those interested in, or planning to develop, wind power projects. Having outlined wind power basics and explained the underlying resource and technology, the author explores the interactions between wind power and society, and the main aspects of project development, including siting, economics and legislation. This book will be an essential reference for professionals developing new sites, government officials and consultants reviewing related applications, and both specialists and non-specialists studying wind power project development.

Book Information

Paperback: 304 pages

Publisher: Routledge; 1 edition (December 3, 2006)

Language: English

ISBN-10: 1844072622

ISBN-13: 978-1844072620

Product Dimensions: 6.1 x 0.7 x 9.2 inches

Shipping Weight: 1 pounds (View shipping rates and policies)

Average Customer Review: 5.0 out of 5 stars 6 customer reviews

Best Sellers Rank: #1,475,061 in Books (See Top 100 in Books) #52 in [Books > Engineering & Transportation > Engineering > Energy Production & Extraction > Alternative & Renewable > Wind](#) #496 in [Books > Science & Math > Experiments, Instruments & Measurement > Experiments & Projects](#) #773 in [Books > Textbooks > Engineering > Environmental Engineering](#)

Customer Reviews

'I recommend this as a comprehensive introductory text for both the specialist and non-specialist' David Milborrow, renewable energy consultant 'Tore Wizelius is one of the pioneers of wind power development' Paul Gipe, industry analyst and author of Wind Power 'This is a complete guide to wind energy production and would be an excellent investment both for students and for experts in the fields.' Alex Stacey, Editor of Environment UK 'An excellent introductory text.' The Environmentalist 'A definitive text book with which to guide future growth'. Environment UK 'An excellent investment both for students and for experts in the field.' Environment UK 'As wind energy

is developing at such an unprecedented rate, we need a definitive text book with which to guide future growth. That has been provided in the form of Tore Wizelius's *Developing Wind Power Projects, Theory and Practice*.' Environment UK, 2007. 'The author is an expert and also gifted in explaining each of his topics in clear language.' J. C. Comer, *Choice*, June 2010.

Tore Wizelius is a writer and journalist who has authored five books on wind power. He was the Sweden correspondent for *Windpower Monthly* during the 1990s and has been a lecturer on wind power at Gotland University since 1998.

Very useful book. Not only for students at different levels, but also for the engineers working in wind project development. This book is recommended also for persons living in countries with non developed wind power to get the information how to support the idea on wind power introduction. Comparative analysis of the measures that act as a driving force or a barrier for wind power development is of practical importance. The discussion on the environment impact of wind power projects is detailed as well the spatial planning recommendation.

a great book in a perfect condition

I was pleased with the prompt delivery of the book. Typically when I purchase a book I read the books outline first to see if the book covers what the topics that I'm researching or covering for a project. What was great about the book was the level of detail provided, not just in one area but in each of the outlined areas.

Excellent guide book for the renewable energy industry. It is easy to so understand the basics of wind energy and wind power projects.

When I ordered this book and looking at the price I was skeptical as to whether it would deliver the value it proposed. After reviewing and reading it is a great addition to Paul Gipe's book *wind power*. Paul Gipe's book goes into heavy reading and detail which is super, for for a summary book and helping fill in the gaps and present information to your employees and audiences in a simple real practical terms this book is a super and great asset. There are great pictures, tables and illustrations. Additionally, it is well written and easy to comprehend.

Professor Wizelius presents an objective approach to Wind Power Projects and fundamental concepts. The book covers some important Wind Power aspects from A to Z - from technical issues to project development and commercial feasibility analysis. I strongly recommend this book to any one interested in the Wind Power or Renewable Energy business.

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