



Distributed Generation and its Implications for the Utility Industry

Fereidoon P. Sioshansi

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Distributed Generation and its Implications for the Utility Industry examines the current state of the electric supply industry; the upstream and downstream of the meter; the various technological, business, and regulatory strategies; and case studies that look at a number of projects that put new models into practice.

A number of powerful trends are beginning to affect the fundamentals of the electric utility business as we know it. Recent developments have led to a fundamental re-thinking of the electric supply industry and its traditional method of measuring consumption on a volumetric basis. These developments include decreasing electricity demand growth; the rising cost of fossil fuels and its impact on electricity costs; investment in energy efficiency; increasing numbers of prosumers who generate for some or all of their own needs; and market reforms.

This book examines the implications of these trends in chapters focusing on distributed and decentralized generation, transactive energy, the role of electric vehicles, any much more.

- Discusses the technological, business, and policy trends most impacting the electric utility sector
- Provides an assessment of how fast and how soon distributed energy resources may make an impact on utility sales/revenues
- Explores, through a series of international case studies, the implementation of strategies that may help retain the viability of the utility industry
- Features contributions from a number of scholars, academics, experts and practitioners from different parts of the world focused on examining the future of the electric supply industry

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