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Business Models for Renewable Energy in the Built Environment

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0 of 0 people found the following review helpful. Good info source By Paul Burton Cook I use this book as a base of knowledge for several concepts that apply directly to the Renewables sector. I recommend this book.

Business Models for Renewable Energy in the Built Environment provides insight to policy makers and market actors

as to the ways that new and innovative business models (and/or policy measures) can stimulate the deployment of renewable energy technologies (RET) and energy efficiency (EE) measures in this field. This project was initiated and funded by the IEA Implementing Agreement for Renewable Energy Technology Deployment (IEA-RETD). It analyses ten business models in three categories, covering different types of energy service companies (ESCOs). Included developing properties certified with a 'green' building label building owners profiting from rent increases after EE measures property Assessed Clean Energy (PACE) financing on-bill financing leasing of RET equipment. Coverage extends to the organisational and financial structure of the models and the existing market and policy context, plus analysis of Strengths, Weaknesses, Opportunities and Threats (SWOT). The book concludes with recommendations for policy makers and other market actors on how to encourage and accelerate built environment renewable energy technologies.