

Special Issue

Business Models for Energy Renovation of Residential Buildings

Message from the Guest Editors

Energy renovation of residential buildings can greatly contribute to the Global Agenda 2030 and the renovation market is worth of € 122 billion in Europe and € 76 billion in Asia pacific. However, the rate of energy renovation is inadequate due to several hindrances. To tap the huge market and realize the long-term energy efficiency potential, there is need for policies and innovative business models, e.g. the One-Stop-Shop models, which are emerging in different countries. The main goal of this special issue is to gather knowledge and experience of such models, as well as analysis of household behaviour, supply-side issues, energy performance contract, district level renovation, role of public authorities, financing aspects, policy perspective, transition management, or any other aspect related to business models. Papers can take the form of either regular research papers or reviews of relevant research.

Guest Editors

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Message from the Editor-in-Chief

Energies is an international, open access journal in energy engineering and research. The journal publishes original papers, review articles, technical notes, and letters. Authors are encouraged to submit manuscripts which bridge the gaps between research, development and implementation. The journal provides a forum for information on research, innovation, and demonstration in the areas of energy conversion and conservation, the optimal use of energy resources, optimization of energy processes, mitigation of environmental pollutants, and sustainable energy systems.

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