

Floating Building Opportunities for Future Sustainable Development and Energy Efficiency Gains

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Abstract

Improving awareness to build them. It includes their capacity to deal with climate change by leading the use and sustainability strategies or decision-making frameworks for offshore renewable energy facilities. It will analyze example projects built on the seas in relation to offshore wind energy, wave energy and photovoltaic cells. The development and assessment of sea energy sources should be considered as renewable energy source. It also analyzes the development and assessment of sea energy sources should be considered as renewable energy source. It also analyzes the development and assessment of sea energy sources should be considered as renewable energy source.

Keywords:



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