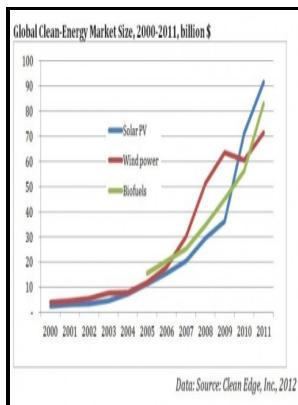


Accelerating clean energy technology research, development, and deployment - lessons from nonenergy sectors

The World Bank - Accelerating Clean Energy Technology Research, Development, and Deployment on Apple Books



Description: -

- Renewable energy sources
Accelerating clean energy technology research, development, and deployment - lessons from nonenergy sectors

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The nation needs to double the share of electricity generated by non-carbon-emitting sources to at least 75% by 2030.

REPORT on accelerating clean energy innovation

The report recommends a series of policy changes to support the net-zero transition in the United States. Believes that accelerating clean energy innovation requires Europeans to undergo a change in their mindset that would transcend simple awareness of energy issues and move towards a deeper understanding of the behavioural changes, especially in energy savings and new production and consumption patterns, needed to meet the pressing challenges of sustainable growth and reap the advantages of the digital revolution and innovation in all fields, so as to ultimately succeed in the energy transition; notes that innovation can enable citizens to play a more active role in energy generation, including by feeding self-generated energy into the grid, and in contributing to a more efficient use of energy by reducing consumption at household level, thus decreasing both emissions and bills; 35.

Accelerating Decarbonization of the U.S. Energy System

Effects of its transformation will reach well beyond economics.

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World Bank Working Paper; No. Capturing CO₂ from point sources such as power plants and industrial facilities could reduce emissions into the atmosphere. By 2030, the nation should aim for 50% of new vehicle sales across all classes to be zero-emission vehicles.

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