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### **A Smarter Greener Grid Forging**

A Smarter, Greener Grid Forging Environmental Progress through Smart Energy Policies and Technologies. by Kevin B. Jones and David Zoppo . CO 2 emissions from the electric power sector comprise one-third of the total greenhouse gas emissions of the U.S. economy.. Print Flyer

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So, the evolving power system needs to be increasingly flexible and interconnected, as well as more reliable and intelligent - what we need, in short, is a stronger, smarter and greener grid.

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This means US power systems need to continue evolving into a more interconnected, resilient, smarter and greener grid with a sustainable backbone. The ABB FIA Formula E race series, which will run through New York City for a dramatic season finale July 14-15, highlights the ways that ABB is helping the US seize opportunities and face these challenges.

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Smart grid technology is enabling the effective management and distribution of renewable energy sources such as solar, wind, and hydrogen. The smart grid connects a variety of distributed energy resource assets to the power grid. By leveraging the Internet of Things (IoT) to collect data on the smart grid, utilities are able to quickly detect and resolve service issues through continuous self ...

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The potential of a smarter grid: Global perspectives assessment 8 Addressing a varied mix of energy challenges 9 An overview of the potential future network solutions 14 Implementing: The degree of support for smart grid deployment 16 No single model for smart grid deployment 17 Evaluating the options for smart grid business models 18

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