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Solving the Equation for Disruption to the U.S. Electric Power Industry - a New Deloitte Report.

Deloitte Center for Energy Solutions

The new math
Solving the equation for disruption to the U.S. electric power industryImpending disruption to the traditional U.S. electric power industry business model has been the topic of much discussion and debate. Profound changes are not just inevitable; they are already occurring. The question is no longer if disruption will occur, but where and how fast.As the final installment of Deloitte's series of papers on the future of the U.S. electric power industry, **The new math: Solving the equation for disruption to the U.S. electric power industry** explores how disruption could manifest itself across the industry.
Read the report to find out:
• What fundamental shift has already occurred in the electric industry's license to do business?
• Which of the 50 states are likely to experience the greatest pace of disruption, based on a model developed by Deloitte?
• Who are the new market entrants and what role are they playing in the marketplace?
• How can electric utilities, new market entrants and regulators enhance collaboration to smooth the transition to new ways of doing business?
• What frameworks should electric companies consider as they create new business models to confront the challenges and seize the opportunities that lie ahead?
Download the report to learn more about the rapidly changing U.S. electric power industry landscape.

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