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In April 2017, DOE released a report on how our nation's grid is performing and what lessons could be learned to maximize the potential of renewable energy. As a result of the Department's efforts, it seems that the time is right for broad action on energy system resilience for a variety of reasons:

The U.S. electric sector is at a critical moment as the country seeks to rapidly transition to an increasingly sustainable energy system. The National Renewable Energy Laboratory (NREL) is tasked with assessing the challenges and opportunities the U.S. electricity system presents. This report summarizes the main findings of the Electricity Systems Resilience Assessment (RES-Assessment), which consisted of a wide-scale assessment of U.S. electric system resilience. This paper briefly describes the methodology behind the RES-Assessment as well as the findings of the report's analysis of resilience. The key findings are presented as a reflection on the significance of the RES-Assessment in the face of the current energy transition, as well as the potential future impacts of climate change.

CHAPTER 1 The U.S. Electricity System Against the backdrop of the U.S. energy transition, this study looked at the resilience of the nation's electric grid and analyzed lessons learned from previous resilience assessments.

1.1 Introduction This report briefly describes the key lessons learned from the assessment process as well as the significant findings of the study. These findings are presented as a reflection on the significance of the assessment to the broader energy transition, as well as the potential future impacts of climate change.

CHAPTER 1.1 The U.S.

Electricity System 1.1.1 The U.S. electric sector has been changing at an unprecedented rate. Large energy production facilities, such as fossil fuel and nuclear power plants, have closed, while an abundance of solar and wind energy has been added to the grid. The impacts of this transition from a system that is heavily dependent on fossil fuels to one that is heavily reliant on renewables include changes to both the electricity sector's reliability and emissions profile. The reliability of the U.S. electricity system is increasingly dependent on large-scale, intermittent power generation (e.g., from solar, wind, and geothermal).¹ The combination of a high number of large, interconnected wind and solar energy generators and a net reduction in large-scale generation from fossil fuels within the electric sector are key changes being experienced. This transition is reflected in the U.S. electricity system's emissions profile 6d1f23a050

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