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National Renewable Energy Lab. (NREL), Golden, CO (United States) Sponsoring Organization: USDOE DOE Contract Number: AC36-99-GO10337 OSTI ID: 947422 Report Number(s): NREL/TP-500-38060; TRN: US200906%%69 Country of Publication: United States Language: English. Similar Records.

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2018 Cost of Wind Energy Review. Golden, CO: National Renewable Energy Laboratory.

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NREL/TP-5000-74598. ... This work was authored by the National Renewable Energy Laboratory, operated by Alliance for Sustainable Energy, LLC, for the U.S. Department of Energy (DOE) under Contract No. DE-AC36-08GO28308. Funding provided by the U.S. Department of ...

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