



Alliance for sustainable energy national renewable energy laboratory

The National Renewable Energy Laboratory is a national laboratory of the U.S. Department of Energy, Office of Energy Efficiency and Renewable Energy, operated by the Alliance for Sustainable Energy LLC.

As the National Renewable Energy Laboratory's management and operating contractor, the Alliance's role spans across four areas: strategy, leadership, stewardship, and engagement. [Learn More](#) Strategy Setting and realizing a compelling vision for impact. Leadership Inspiring the talent of the lab and collaborating to achieve national goals ...

The National Renewable Energy Laboratory (NREL) is transforming energy through research, development, commercialization, and deployment of renewable energy and energy efficiency technologies. ... Office of Energy Efficiency and Renewable Energy, operated by the Alliance for Sustainable Energy LLC.

Golden, Colo., October 20, 2015 -- The Alliance for Sustainable Energy (Alliance) today announced the appointment of Dr. Martin Keller as director of the National Renewable Energy Laboratory (NREL) and president of the Alliance which manages the laboratory for the Department of Energy. Keller will officially join NREL in this role on November 30, 2015.

Leadership. [Learn about NREL's director, deputy and associate lab directors, and other key members of leadership.](#) NREL is managed for the U.S. Department of Energy's Office of Energy Efficiency and Renewable Energy by the Alliance for Sustainable Energy LLC, a partnership between Battelle and MRIGlobal. [Read about our research fellows, or find research staff by ...](#)

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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.

The most comprehensive analysis of a high-renewable-based U.S. power system ever conducted at the time was the U.S. Department of Energy (DOE) National Renewable Energy Laboratory's (NREL's) Renewable Electricity Futures Study. Results showed that reaching 80% renewable electricity within three decades was economically and technically feasible ...

This website documents administrative modifications incorporated into the Prime Contract between the Alliance for Sustainable Energy LLC and the U.S. Department of Energy for the management and operation of NREL. The period of performance for contract number DE-AC36-08GO28308 is Oct. 1, 2008-Sept. 30, 2028.



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... The National Renewable Energy ...

Martin Keller became the National Renewable Energy Laboratory's (NREL) 9th director on November 30, 2015. He also serves as the President of Alliance for Sustainable Energy, LLC. Keller has joined NREL from Oak Ridge National Laboratory (ORNL) where he served as the Associate Laboratory Director for Energy and Environmental Sciences, which ...

This report is one of a suite of National Renewable Energy Laboratory (NREL) products aiming to provide a consistent and timely set of technology cost and performance data and define a ...

OverviewHistoryDepartment of Energy fundingCommercialization and technology transferNational Center for PhotovoltaicsNational Bioenergy CenterNational Wind Technology CenterSustainable transportation and mobility researchThe National Renewable Energy Laboratory (NREL) in the US specializes in the research and development of renewable energy, energy efficiency, energy systems integration, and sustainable transportation. NREL is a federally funded research and development center sponsored by the Department of Energy and operated by the Alliance for Sustainable Energy, a joint venture between MRIGlobal

NOTICE 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.

Operated by the Alliance for Sustainable Energy, LLC . This report is available at no cost from the National Renewable Energy National Renewable Energy Laboratory ... scenario outlined in the National Renewable Energy Laboratory's (NREL's) report, The 2030 National Charging Network: Estimating U.S. Light-Duty Demand for Electric Vehicle ...

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Julie Baker has served as deputy laboratory director and chief operating officer of NREL and senior vice president of the Alliance for Sustainable Energy--the company that operates NREL for the U.S. Department of Energy--since 2020.

1 National Renewable Energy Laboratory 2 Renewable Energy Consulting Services, Inc. Suggested Citation Lantz, Eric, Owen Roberts, Jake Nunemaker, Edgar DeMeo, Katherine Dykes, and George Scott. 2019. Increasing Wind Turbine Tower Heights: Opportunities and Challenges. Golden, CO: National Renewable Energy Laboratory. NREL/TP-5000-73629.

NATIONAL RENEWABLE ENERGY LABORATORY Sherry Stout, Eliza Hotchkiss, Nathan Lee, Alison



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Holm, and Megan Day, AICP This work was authored by Alliance for Sustainable Energy, LLC, the manager and operator of the National Renewable Energy Laboratory for the U.S. Department of Energy (DOE) under Contract No. DE-AC36- ...

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The Alliance for Sustainable Energy LLC, equally owned and governed by Midwest Research Institute and Battelle, is the manager and operator of NREL (effective Oct. 1, 2008). ... The National Renewable Energy Laboratory is a national laboratory of ...

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