



**National Renewable
Energy Laboratory**

Innovation for Our Energy Future

Integrated Deployment at NREL



Leading the Nation in Clean Energy Technology Use

The National Renewable Energy Laboratory's (NREL) Integrated Deployment program supports the U.S. Department of Energy's strategy to accelerate market adoption of alternative energy solutions to power our homes, businesses, and vehicles. NREL's comprehensive approach provides the catalyst to transform the way we use energy in local communities, cities, and states by identifying opportunities, building partnerships, and establishing a foundation for the implementation of energy efficiency and renewable energy technologies.

Hawaii Clean Energy Initiative



Supporting the state's goal of 70% clean energy by 2030.

Alaska Initiative



Providing on-site technical support for energy-efficiency and renewable energy needs.

Rebuilding After Disaster



Helping disaster-hit areas like New Orleans, Louisiana, and Greensburg, Kansas, rebuild their communities greener.

Polar Projects



Working with the National Science Foundation to reduce fossil fuel use at polar sites.

Energy Development in Island Nations



Promoting alternative energy solutions to areas that are often highly dependent on fossil fuels and, in turn, greatly impacted by fluctuating oil prices.

Net Zero Energy Military Bases



Collaborating with the U.S. Department of Energy and the U.S. Department of Defense, to create military bases that produce as much fuel and energy as they use.

To learn more about NREL's Integrated Deployment activities and opportunities, contact Rebecca Ottaway at rebecca.ottaway@nrel.gov or 303-384-7366.



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NREL 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

NREL/FS-7A2-46056 • March 2010

Printed with a renewable-source ink on paper containing at least 50% wastepaper, including 10% post consumer waste.