

A Leader in Clean Energy

NextEra Energy Resources stands out as a leader in producing electricity from clean and renewable resources and is among the nation's most disciplined competitive power generators. Our company derives approximately 95 percent of its electricity from clean or renewable fuels such as wind, natural gas, solar and nuclear power plants in operation across North America. Our success reflects the solid business practices of our parent company, NextEra Energy, Inc., one of the nation's leading clean energy companies.

Demonstrating Expertise in Wind Energy

One of NextEra Energy Resources' competitive advantages is in wind energy development. While North America's power demands continue to grow, so does interest in clean, renewable and affordable wind energy. NextEra Energy Resources is helping develop wind energy facilities and is the North American leader in wind energy generation.

Wind energy is especially attractive now because of the following:

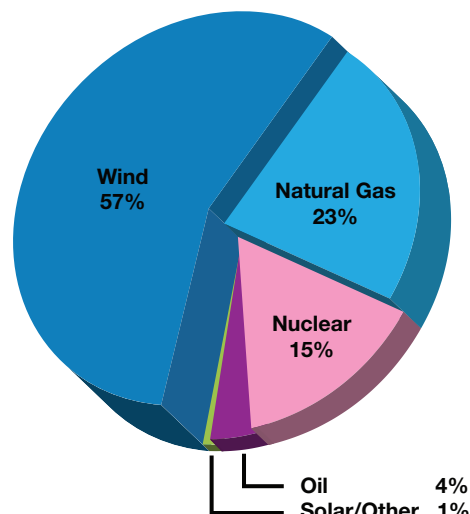
- » **Quick to market.** The time it takes to construct a wind energy center is relatively short — from groundbreaking to commercial operation in six to nine months.
- » **Low and competitive price.** The cost of wind has decreased significantly. This cost is competitive with other forms of power generation. In addition, there is no fuel cost volatility.
- » **Environmental benefits.** Wind-generated power produces no air or water emissions, creates no solid waste by-products and does not deplete natural resources such as coal, oil or gas.
- » **Portfolio diversity.** Utilities and other energy businesses that add wind generation to their portfolios help diversify the nation's energy supply while meeting customers' electricity preferences.
- » **Regulatory initiatives.** Some states have instituted regulatory initiatives that encourage clean energy production, and wind energy can help meet those requirements.
- » **Customer choice.** More customers are requesting the option of purchasing clean renewable energy, such as wind, to meet their electricity needs.

Wind development is an even better option when NextEra Energy Resources is involved. We offer numerous advantages over other companies, including: our financial strength; our proven ability to deliver; our world-class expertise in development, construction and operations; and our strong community focus.

A Diversified Portfolio at NextEra Energy Resources

Total Net Megawatts: 17,771

Updated March 1, 2013



NextEra Energy Resources Generation Facilities

As of 03/01/13



Building Partnerships Across North America

It takes more than environmental leadership to be successful in our business. It takes customers that are committed to a clean environment and renewable energy to purchase the electricity produced from wind energy centers. NextEra Energy Resources is building strong partnerships with companies across North America that are buying wind-generated electricity to provide to residential and commercial markets throughout their service areas. Many electric utilities, cooperatives and municipalities have joined with our company in providing clean, renewable wind power.

Generating Clean Energy Through a Growing Renewable Energy Portfolio

NextEra Energy Resources has a portfolio of facilities, totaling more than 17,700 net megawatts (MW) of generating capacity with a presence in 24 states and four provinces in Canada. In addition to our wind energy centers, we also develop and operate other clean energy resources.

Natural gas. We have incorporated the cleanest burning fossil fuel into our portfolio with natural gas facilities currently in five states. Often we install combined-cycle technology, which uses waste heat to drive an additional power generator for increased energy efficiency and lower emissions than conventional fossil-fueled units.

Nuclear energy. NextEra Energy Resources added clean nuclear energy into the fuel mix through a majority interest in the Seabrook Station in New Hampshire, a 70 percent interest in the Duane Arnold Energy Center in Iowa, and full ownership of Point Beach Nuclear Plant in Wisconsin. Nuclear power plants produce virtually no air emissions during operation, and our facilities have excellent safety records and are focused on reliable operation.

Other energy sources. NextEra Energy Resources also generates solar energy through operations at the Solar Electric Generating Systems (SEGS) in California's Mojave Desert as well as at

facilities in New Jersey, New Mexico and Canada. In all, the company operates an unprecedented 360 MW, with ownership of approximately 198 megawatts of solar generation. The company also expects to bring roughly 900 MW of new solar projects into service from 2012 through 2016. This includes its 50 percent portion of the Desert Sunlight project and 100 percent of the Genesis solar thermal project, both in California, and the Termosol Solar Project in Spain.

Operating in Harmony with the Environment

NextEra Energy Resources promotes the generation of clean energy through the use of clean-burning fuels and renewable resources. We also incorporate environmental stewardship into the design, construction, operation and maintenance of our facilities. Through our commitment, we are working to ensure that the growing demand for power is met in the most environmentally responsible manner.

For more information, please visit www.NextEraEnergyResources.com

