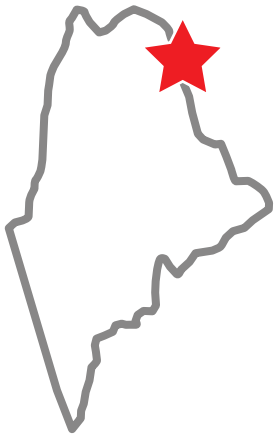


# MAINE: Number Nine



Number Nine Wind Farm will be located in Aroostook County, the largest and northernmost county in Maine. Turbines will be located in the forested, unincorporated territory surrounding Bridgewater and will provide a stable form of income to local landowners.

UP TO  
**600 MW**



Number Nine Wind Farm will produce enough clean electricity to power up to **280,000** Maine homes.<sup>1</sup>

## Economic Benefits



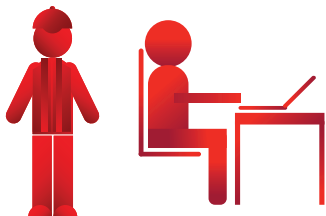
Number Nine represents a capital investment of approximately **\$1 billion**.<sup>2</sup>



Millions of dollars in payments to local governments through the life of the project.



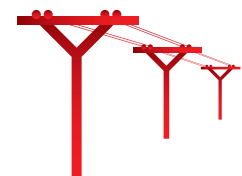
Millions of dollars will be paid to local landowners through the life of the project.



Creation of hundreds of full-time equivalent jobs during construction and dozens of permanent jobs during the life of the project.<sup>3</sup>



Millions of dollars will be spent within 50 miles of the wind farm through the life of the project.<sup>4</sup>



Power generated at Number Nine will support the nation's electric grid.



# Turbine Technology



Number Nine Wind Farm will consist of state of the art, modern wind trubines using cutting-edge technology.

## About Us

EDP Renewables North America LLC ("EDPR NA") and its subsidiaries develop, construct, own, and operate wind farms and solar parks throughout North America. Headquartered in Houston, Texas, with 45 wind farms, five solar parks, and 13 regional and development offices across North America, EDPR NA has developed more than 6,200 megawatts (MW) and operates more than 5,600 MW of renewable energy projects. With approximately 600 employees, EDPR NA's highly qualified team has a proven capacity to execute projects across the continent

EDPR NA is owned by EDP Renováveis, S.A. ("EDP Renewables" or "EDPR"), a global leader in the renewable energy sector that develops, constructs, owns, and operates renewable electricity generation facilities. With a sound development pipeline, first-class assets, and market-leading capacity, EDPR has grown extensively in recent years and is ideally positioned for long-term growth. EDPR is committed to renewable energy generation which has become reliable and competitive due to technological advancements that have led to greater efficiencies. The company operates in the most attractive markets, continuously expanding to new areas of the world. EDPR is currently present in the United States, Spain, Belgium, Brazil, Canada, France, Italy, Mexico, Poland, Portugal, Romania, and the United Kingdom.

For more information, visit  
[www.edpr.com](http://www.edpr.com) or [www.edprnorthamerica.com](http://www.edprnorthamerica.com)

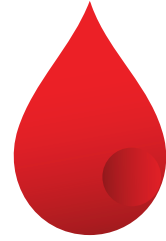
<sup>1</sup>Power generation calculated using a 35% capacity factor. Household consumption based on 2016 EIA Household Data monthly average consumption by state.

<sup>2</sup>Assumes the average cost of an installed wind farm is \$1.7 million/MW for projects built since 2012 and about \$2.2 million/MW for projects built before 2012, based on US DOE 2015 Wind Technologies Market Report <https://emp.lbl.gov/publications/2015-wind-technologies-market-report>.

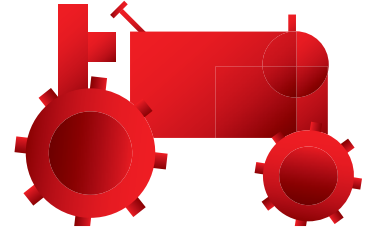
<sup>3</sup>Full-time equivalent jobs calculated by dividing number of contractor hours worked during construction by 2080.

<sup>4</sup>Includes vendor spending, property taxes, landowner payments and wages from site jobs. These numbers are presented for example purposes only and actual payments may vary.

<sup>5</sup>Assumes 0.5 gallons of water consumed per kWh of conventional electricity from Macnick et al., 2012: [http://iopscience.iop.org/1748-9326/7/4/045802/pdf/1748-9326\\_7\\_4\\_045802.pdf](http://iopscience.iop.org/1748-9326/7/4/045802/pdf/1748-9326_7_4_045802.pdf).



Number Nine Wind Farm will save more than **919 million** gallons of water each year.<sup>5</sup>



Number Nine Wind Farm will be compatible with other land uses.



**MADE IN THE USA**  
The vast majority of wind farm equipment is manufactured in the United States.



Number Nine Wind Farm will provide energy security and help diversify supply.



Presque Isle Development Office  
541 Main Street, Suite A • Presque Isle, ME 04760  
P: 207-760-7019