

Blue Marmot Solar Park

Lake County, Oregon



Blue Marmot Solar Park will be located in the vicinity of the town of Lakeview in southeastern Oregon, near the border of Oregon and California. Located entirely within Lake County, the solar park will complement the area's high desert and agricultural landscape while harnessing the region's abundant sun.

50 MW

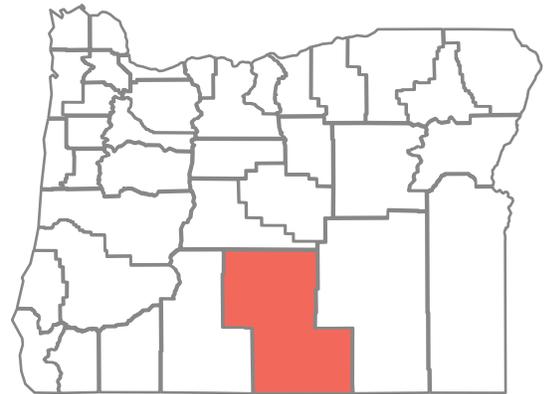
ANTICIPATED COD 2022



Blue Marmot Solar Park's generation will be equivalent to the average consumption of more than **12,000 Oregon homes**.¹



Blue Marmot will save more than **65 million** gallons of water each year and prevents the air pollution that causes smog, acid rain, and climate change.²



Economic Benefits



CAPITAL INVESTMENT³
\$80 million



\$15 million
WILL BE PAID TO LOCAL GOVERNMENTS



Millions of dollars
WILL BE PAID TO
LANDOWNERS



Millions of dollars
WILL BE SPENT LOCALLY⁴



Hundreds of construction jobs
WILL BE CREATED⁵



Several permanent jobs
WILL BE CREATED⁵



All economic data reflects the estimated amount throughout the life of the project.



Blue Marmot Solar Park will consist of more than 150,000 solar photovoltaic panels on 575 acres.



Power generated at Blue Marmot will support Oregon's electric grid.



Blue Marmot will provide national energy security and helps diversify domestic supply.



In 2020, solar represented nearly 43 percent of new electricity generating capacity in the U.S.⁶

About Us

EDP Renewables North America LLC (EDPR NA), its affiliates, and its subsidiaries develop, construct, own, and operate wind farms and solar parks throughout North America. Headquartered in Houston, Texas, with 58 wind farms, eight solar parks, and seven regional offices across North America, EDPR NA has developed more than 8,300 megawatts (MW) and operates more than 8,000 MW of onshore utility-scale renewable energy projects. With more than 800 employees, EDPR NA's highly qualified team has a proven capacity to execute projects across the continent.

EDP Renewables (Euronext: EDPR), is a global leader in the renewable energy sector and the world's fourth-largest renewable energy producer. With a sound development pipeline, first class assets, and market-leading operating capacity, EDPR has undergone exceptional development in recent years and is currently present in 17 international markets (Belgium, Brazil, Canada, Chile, Colombia, France, Greece, Hungary, Italy, Mexico, Poland, Portugal, Romania, Spain, the United Kingdom, the United States, and Vietnam). Energias de Portugal, S.A. (EDP), the principal shareholder of EDPR, is a global energy company and a leader in value creation, innovation, and sustainability. EDP has been included in the Dow Jones Sustainability Index for 13 consecutive years.

For more information, visit www.edpr.com/north-america.



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¹Power generation calculated using a 30% capacity factor. Household consumption based on the 2018 EIA Household Data monthly average consumption by state.

²Assumes 0.58 gallons of water consumed per kWh of conventional electricity from Lee, Han, & Elgowainy, 2016.

³Assumes the average cost of an installed solar photovoltaic system is \$0.90/watt for a utility-scale project. Based on 2019 SEIA U.S. Solar Market Insight.

⁴Includes vendor spending, property taxes, landowner payments and wages from site jobs.

⁵Full-time equivalent jobs calculated by dividing number of contractor hours worked during construction by 2080.

⁶Based on 2020 SEIA U.S. Solar Market Insight.