



At the Washington House Environment and Energy Committee hearing, Macy said Innergex Renewable Development is planning a solar facility in southeastern Washington's Benton County. However, she said, Benton County's new ordinance would mean any new projects would have to go through the council. "This bill will clear the path for renewable

The Fowler Ridge Wind Farm is a wind farm in Benton County, Indiana, near the city of Fowler, IN about 30 miles (48 km) northwest of Lafayette and 90 miles (140 km) northwest of Indianapolis. [1] Fowler Ridge was originally developed in 2005 and 2006 by Orion Energy, LLC (Oakland, CA) and Vision Energy, LLC (Cincinnati, OH) and later sold in 2007 to BP and Dominion Resources.

Last week, AES Indiana, a subsidiary of The AES Corporation (NYSE: AES), closed on the acquisition of the 106 MW Hoosier Wind project, located in Benton County. The Indiana Utility Regulatory Commission (IURC) approved the acquisition from EDF Renewables North America, giving AES Indiana ownership of the asset.

On Friday, November 1, Governor Jay Inslee announced his approval of the Horse Heaven Wind Project in Benton County, following the Energy Facility Site Evaluation Council's (EFSEC) revised recommendation. Since the start of this ???

The RED Grant program supports Oregon businesses, nonprofits, and organizations investing in renewable energy systems that use biomass, solar, geothermal, hydroelectric, wind, Corvallis, Benton County. Energy in Oregon, ODOE Grants, Press Releases, Renewable Energy Jennifer Kalez July 25, 2019 RED Grant, Grants, Renewable ???

BENTON COUNTY, Wash. - Scout Clean Energy ("Scout"), announced plans to add solar and battery storage components to a proposed wind farm that would be located just south of the Tri-Cities in







Through Blue Sky customers can also invest in qualifying, renewable energy projects for community-serving organizations, such as Benton County. Since 2006, Pacific Power Blue Sky Block participants have supported more than 120 community-based solar, wind, geothermal and renewable energy projects across Pacific Power's service area.

On December 8, 2016, Amazon Wind Farm Fowler Ridge in Benton County, Indiana received a Top Plant Award in the renewables category from POWER magazine. All of the electricity generated by Amazon Wind Farm Fowler Ridge supplies the electric grids that service Amazon Web Services (AWS) datacenters. "We are honored to receive this prestigious recognition [???]

#### renewable energy and the power system, thereby keeping my passion alive. I am blessed to have attended the last programming course of Dr. Paul Preckel, where my passion, dreams and goals Social accounting matrix for Benton County ..











Public Utility District No. 1 of Benton County used Renewable Energy Credits (RECs) it purchased of a value of 158,668 megawatt hours (MWhs) to meet its renewable energy target for the 2018 renewable energy compliance period. The District's renewable energy target for 2018 was 158,668 MWhs, which is 9 percent of its 1,762,974 MWh average

**SOLAR**<sup>°</sup>



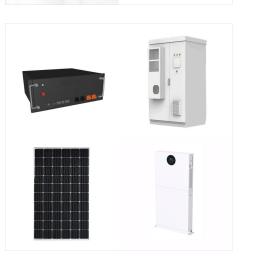
Benton County demonstrates the pride of its vast farmland and wind energy crop with public tours of the many area wind farms and an annual Wind Festival in Fowler, which our site is proud to support. Amazon Wind partners with the Benton Community Foundation to contribute to local initiatives and gives back to the region through sponsorships and

One of the companies, Innergex Renewable Energy, has made public some limited information on its proposal for the new 400-megawatt project. It is in talks with landowners to develop a solar energy project in the Wautoma Valley west of the Hanford nuclear reservation in the northwest area of Benton County near Highway 241.. House Bill 1871 would delay any ???



Web: https://www.gebroedersducaat.nl

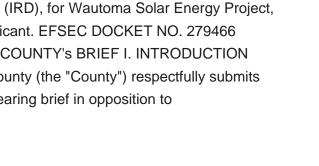
ENERGY FACILITY SITE EVALUATION COUNCIL In the Matter of: Innergex Renewable Development USA, LLC (IRD), for Wautoma Solar Energy Project, LLC, Applicant. EFSEC DOCKET NO. 279466 **BENTON COUNTY'S BRIEF I. INTRODUCTION** Benton County (the "County") respectfully submits this pre-hearing brief in opposition to



**ENERGY STORAGE SYSTEM** 

To date, we have invested approximately \$550 million in Minnesota, including Marshall Solar in Lyon County. Features of the Benton Solar project: Photovoltaic (PV) solar arrays capable of generating up to 100 megawatts (MW) of clean, renewable energy. The project encompasses approximately 600 acres.

When including Vectren's 80 MW of wind power purchased through contracts with the Benton County and Fowler Ridge wind farms and its 3.2-MW landfill gas facility in Pike County, there will be enough renewable energy in Vectren's portfolio to ???



**SOLAR**<sup>°</sup>





Last week, Rep. Stephanie Barnard, R-Pasco, celebrated that her bill intended to put up guardrails surrounding renewable energy projects in the state passed out of the House Environment and Energy



Renewable Energy. Community Solar Expansion Program; New Information Study for Pumped Storage Hydropower Siting; Least-Conflict Solar Siting; Green Transportation Program; Benton County PUD: 62%: No: Benton Rural Electric Assn: 127%: No: Big Bend Electric Coop Inc: 18%: No: Chelan County PUD: 3%: No \*City of Blaine: 15%: No: City of

Lang site f offici Solar

Langola Township in Benton County is the chosen site for an 800-acre solar farm. Town and county officials have given the project, called the Regal Solar Project, their blessing. But it still



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Build support for renewable energy in the community. The County's area plan director led information gathering on wind ordinances and established a committee to review the wind project. The group looked at the process used by Benton County and learned about the benefits of a road agreement leading the committee to include one. The County

Laboratory, "Wind Energy Myths, Wind Powering

#### IP Grade U.S. Department of Energy, National Renewable Energy Laboratory, Wind Powering America Program, "Indiana ??? 100 m Wind Speed." Map created January, 2006. Figure 6. Turbine blades awaiting installation in Benton County, Indiana. U.S. Department of Energy, National Renewable Energy

America Fact

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LIQUID COOLING ENERGY STORAGE SYSTEM

No container design





The Benton County Wind Farm [1] (also called Goodland I [2]) consists of 87 [2] model sl/sle Gen4 [3] GE 1.5 MW wind turbines near Earl Park, Indiana in northern Benton County, Indiana.The farm's nameplate capacity is 130.5 MW.The farm was developed by Orion Energy Group, LLC (Oakland, CA) and Vision Energy, LLC (Cincinnati, OH) beginning in 2003. It began ???

**SOLAR**°

Benton County Wind Farm LLC. V. Duke Energy Indiana, Inc., 843 F.3d 298 (7th Cir. 2016) (wind farm operator brought action against energy reseller Services, Inc., 991 N.W.2d 423 (Wis. Ct. App. April

MW on 233,096 acres.

for breach of contract) Duke Energy Renewable 4, 2023) (nuisance claim over wind turbines) Text.

The following table represents 26 proposed renewable energy projects (19 solar, 1 wind, 4

review and anticipated to receive an agency decision. If approved, these proposed projects

geothermal, and 2 gen-tie) which are in preliminary

would represent a combined potential of up to 8,590





