

Washington Battery Project Public Announcement

Are Puget Sound and Portland General Electric pursuing battery energy storage proposals?

Puget Sound Energy and Portland General Electric have pointedly solicited battery energy storage proposals in the last couple years. The first utility-scale battery storage systems in the Northwest were co-located with solar and wind farms.

Did Oregon's first battery energy storage project require a public hearing?

Oregon's first standalone, large-scale battery energy storage projects in Troutdale, Hillsboro and North Portland were permitted by city planning departments, who in some cases did not even require a public hearing.

Should communities be neighbors with big batteries?

But some communities don't want to be neighbors with the proposed fields of big batteries. This battery farm built by NextEra Energy entered service in Parrish, Florida in 2022. That company is also active in Oregon and wants to build the first standalone, utility-scale battery storage projects in Washington's Skagit and Whatcom counties.

Will \$25 million investment improve battery production?

\$25 Million Investment Will Improve Scalability, Increase Productivity, and Lower the Cost for Domestic Battery Production WASHINGTON, D.C.

Will there be more battery storage projects in 2025?

Energy developers have proposed dozens more projects to follow in 2025 to 2027 from near the Canadian border in Whatcom County to the outer suburbs of Portland. Transmission planners at Puget Sound Energy alone have 15 to 20 interconnection requests for major battery storage projects in their queue for evaluation.

How much money has Biden invested in batteries?

Since President Biden took office, companies have announced more than \$140 billion in investments in battery and critical mineral supply chains. DOE also recently announced over \$3 billion for selected projects to boost the domestic production of advanced batteries and battery materials nationwide.

WASHINGTON, D.C. -- As part of the Biden-Harris Administration's Investing in America agenda, the U.S. Department of Energy (DOE) today announced over \$3 billion for 25 selected projects across 14 states to boost the domestic production of advanced batteries and battery materials nationwide. The portfolio of selected projects, once fully contracted, are ...

The Washington state Energy Facility Site Evaluation Council (EFSEC) spent three years studying the project, proposed with up to 222 turbines about 500 feet tall before recommending to the ...

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"The LGES expansion announcement comes just two months after GM announced its historic \$7 billion investment in the state, which includes up to \$2.5 billion to build Ultium Cell LLC's third U ...

The Oregon and Washington legislatures have put out the welcome mat for battery farms by adding an alternative permitting pathway through state government for ...

Seattle, WA (October 11, 2024): The University of Washington Clean Energy Institute (UW CEI) unveiled plans to expand its open-access climate tech facility, the Washington Clean Energy Testbeds, to include state-of-the-art capabilities ...

We invite you to comment on draft language for two key concepts for Chapter 173-905 WAC Battery Stewardship rulemaking: Annual reports and quarterly updates. Draft language We are also soliciting feedback on two topics without draft language: marking requirements for batteries and demonstrable costs of local governments, both of which will ...

BiggBatt, a 150 MW battery project to be located next to the Ribatejo power plant (Portugal) has been one of the European projects selected by the Innovation Fund The European Comission through the Innovation Fund program has recognized the innovative character of EDP's project to build one of the largest battery systems in Europe connected to a combined cycle power plant.

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FRANKFORT, Ky. (AP) -- A battery manufacturer has selected Kentucky for a nearly \$712 million project to produce industrial-sized batteries used to store and distribute energy, a process seen as ...

The Kingfisher Battery Energy Storage System (BESS) is a proposed 14 acre project that would be located in unincorporated King County, immediately north of Mattson Middle School. Since it is located just over the border from the City of ...

"This is definitely a pilot project," Jusak said outside the containers. The project, known as the Glacier Battery Storage Project, was created in 2016 and funded partially by ...

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