



## Northwest new energy storage track

The agreement, a \$10 million investment by Puget Sound Energy in Energy Northwest's new nuclear project feasibility phase, will guide future participation and investment decisions. ... as well as the developer and operator of a full suite of renewable and energy storage resources, Energy Northwest is well-positioned to investigate and ...

The U.S. Department of Energy announced the creation of two new Energy Innovation Hubs led by DOE national laboratories across the country. One of the national hubs, the Energy Storage Research Alliance (ESRA), is led by Argonne National Laboratory and co-led by Berkeley Lab and Pacific Northwest National Laboratory.

Press and General Inquiries: 202-287-5440 ARPA-E-Comms@hq.doe.gov WASHINGTON, D.C. -- The U.S. Department of Energy (DOE) today announced \$36 million for 11 projects across 8 states to accelerate the development of marine carbon dioxide removal (mCDR) capture and storage technologies. Funded through DOE's Sensing Exports of ...

MA 13-01 New renewable energy storage technology unveiled at Nine Canyon Wind Project; ... MA 13-02 Energy Northwest launches new energy education destination website; NR 13-15 Governor Re-appoints Remington to Energy Northwest Executive Board; NR 13-16 Energy Northwest, CBC Honor Students;

Richland, Wash. - Yesterday evening, Energy Northwest operators disconnected Columbia Generating Station from the Northwest power grid commencing its 26th refueling outage. The biennial refueling is an opportunity to add fresh nuclear fuel to Columbia's reactor core, as well as perform maintenance projects that can be accomplished only when the reactor ...

Flooded mines constitute groundwater reservoirs that can be exploited with geothermal heat pump systems. Modelling such a reservoir is challenging because groundwater flow and heat transport equations need to be solved within the complex geometry of mine workings. To address this challenge, we developed a tridimensional numerical model to ...

This data-driven assessment of the current status of energy storage technologies is essential to track progress toward the goals described in the ESGC and inform the decision-making of a broad range of stakeholders. ... compare the true cost of owning and operating various storage assets and creates better alignment with the new Energy Storage ...

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