



# Capital hydropower energy storage tender announcement

How many pumped hydro storage tenders are there in 2025?

Search all local Tenders for Pumped Hydro Storage. Download Pumped Hydro Storage Tender Documents. In 2025 213 Pumped Hydro Storage tenders are published by various Tendering Authorities & Private companies. 213 live Tender Notices for Pumped Hydro Storage are available. Identify right Bids opportunities to participate in Government tenders.

Is the UK ready for a new pumped storage hydropower facility?

"This is a historic moment for the UK's energy system. We've not built a new Pumped Storage Hydropower (PSH) facility in nearly 50 years, but with over 10GW and 200GWh of shovel-ready projects, the Hydropower sector stands ready to deliver.

How many hydroelectric facilities will receive \$12 million in 2023?

On October 9, 2024, the U.S. Department of Energy (DOE) announced 39 hydroelectric facilities throughout the country will receive \$12 million in incentive payments for electricity generated and sold in calendar year 2023. See the full list of selected entities.

When will DOE announce a second round of capital improvement payments?

On September 5, 2024, the Grid Deployment Office announced the selection of 293 capital improvement projects for negotiations across 33 states to receive over \$430 million in Maintaining and Enhancing Hydroelectricity Incentive payments. DOE anticipates announcing a second round under this program in the 2025 calendar year.

How much does DOE pay for a hydroelectric efficiency improvement project?

On February 2, 2024, DOE announced the selection of 46 efficiency improvement projects across 19 states to receive up to \$71.5 million in Hydroelectric Efficiency Improvement Incentive payments.

What is a hydroelectric incentive program?

Enter your email here to receive news--and be sure to select the Hydroelectric Incentives topic. The BIL provides \$753.6 million to the U.S. Department of Energy (DOE) for hydropower incentive programs to enable existing facilities to improve efficiency and grid resilience, maintain dam safety, reduce environmental impacts, and more.



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