



Doe global storage database

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January 2021 Issue Brief -- Long Duration Energy Storage November 2020 Issue Brief -- Energy Storage To Replace Peaker Plants October 2020 Issue Brief -- State Level Incentives for BTM Storage September 2020 Issue Brief -- Energy Storage and Resource Adequacy

The United States Department of Energy's Global Energy Storage Database (GESDB) is a free-access database of energy storage projects and policies funded by the U.S. DOE, Office of Electricity, and Sandia National Labs.

In 2013, the database covered 409 projects; it aimed to cover all energy storage projects globally by 2014. By 2020, it covered 1,686 projects, comprising 22 gigawatt power of US grid storage capacity. Pumped-storage hydroelectricity is around 90% of the energy capacity. Storage facilities are 80% efficient.

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