

# States with hydroelectric power



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### National Hydropower Map , The Nicholas Institute for Energy

Map of the United States with specific information on each state's hydropower generation. Includes location & of number of plants, total generation, and other statistics.

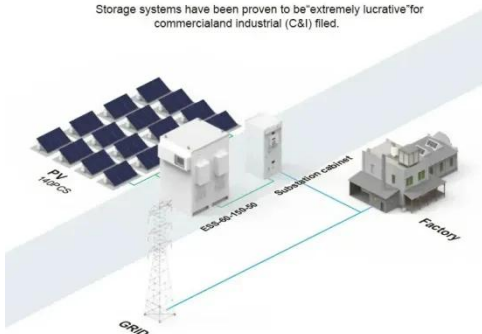
### The National Hydropower Map

Explore the National Hydropower Map to understand hydropower resources and their role in renewable energy development across the United States.



#### BASIC APPLICATION

Storage systems have been proven to be "extremely lucrative" for commercial and industrial (C&I) filed.



### What States Currently Use Hydropower?

Hydroelectric stations are located in at least 34 US states, with the Columbia River basin being the largest source of hydroelectricity in the country. In 2023, Washington was the leading state ...

### Major hydroelectric producing U.S. states 2023, Statista

Hydroelectric power generation in the U.S. 2024  
Conventional hydroelectricity production in the U.S. 2023, by key state  
Hydropower consumption in the U.S. 2010-2024



## Which State Uses The Most Hydroelectric Power?

Which State Produces The Highest Hydroelectric Power? The Koyna Hydroelectric Project in Maharashtra, India, is the country's largest hydroelectric facility, featuring four dams on the ...

## List of Hydroelectric power plants in United States in 2026

There are 812 Hydroelectric power plants in United States as of January, 2026. Download latest business data with contact info, ratings & locations.



## Hydroelectric Power in the United States

Hydroelectric power has been a cornerstone of renewable energy in the United States, offering a clean and



reliable source of electricity for over a century. While it accounted for as much as ...

### What are the 5 leading states in the US for hydroelectricity?

What 5 countries are leading the way for hydroelectric energy use? More than 150 countries produce some hydroelectricity, although around 50% of all hydro-power is produced by just four countries: ...



### Hydropower explained Where hydropower is generated

The U.S. Department of Energy estimated that in 2012, non-powered dams in the United States had 12,000 MW of potential hydropower capacity. 1 Utility-scale power plants have at least 1 ...

### What States Use Hydroelectric Power the Most?

Hydroelectric power is a form of renewable energy that captures the kinetic energy of flowing water, typically

channeled through turbines within a dam structure, to spin a generator. ...



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