

Greek power station generator





Overview

Where can I find information about power plants in Greece?

Global Energy Observatory/Google/KTH Royal Institute of Technology in Stockholm/Enipedia/World Resources Institute/database.earth Data and information about power plants in Greece plotted on an interactive map.

How many power plants are in Greece?

Greece has 90 utility-scale power plants in operation, with a total capacity of 14658.6 MW. This data is a derivative set of data gathered by source mentioned below. Global Energy Observatory/Google/KTH Royal Institute of Technology in Stockholm/Enipedia/World Resources Institute/database.earth.

How many hydropower plants are there in Greece?

ia Energy Comp ations Border crossingIn 2023 Greece had 25.2 GW of electricity install d generating capacity. As of 2021, Greece registered about 120 small-scale hydropower plants up to 15 MW with a total installe capacity of 247.2 MW.Sources: U.S. Energy Information Administration data (2025); World Small Hydropower D.

How is Greece preparing for energy transition?

The complex is set to consist of two plants with separate upper reservoirs. In its energy transition, Greece relies substantially on energy storage projects. While pioneering auctions for subsidies for battery systems on the European level, the country is also preparing some major pumped storage hydropower projects.



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