

How many power base stations are there in Europe

This category has the following 50 subcategories, out of 50 total.

As of October 2025, there is a total of 165 nuclear power reactors with an installed electric net capacity of 147,997 MWe in operation in Europe (six thereof in the Asian part of the Russian ...

Currently, there are 8 power reactors under construction in Europe, and 106 operable nuclear reactors in the EU. Some of these reactors are being dismantled, while others are being ...

The EU depends on nuclear power for more than one-quarter of its electricity, and a higher proportion of base-load power. Nuclear provides about one-third of the low-carbon electricity.

Explore Nuclear facilities across Europe with our interactive map - discover locations, details, and insights in a simple and visual way

Trollheim Power Station (Norway): A major hydropower station in Norway, one of Europe's hydropower giants. Kaprun Power Plant (Austria): A significant hydropower facility in the Alps, contributing to ...

Level European regions aggregates all plants in a European region. A region is highlighted on mouse over. The pie chart indicates the number of plants per energy source in the region. Click a region to ...

In 2024, 12 EU countries had operational nuclear reactors: Belgium, Bulgaria, Czechia, Spain, France, Hungary, the Netherlands, Romania, Slovenia, Slovakia, Finland and Sweden. In 2024, electricity ...

The Bundesnetzagentur's list of power plants and the information on new plant capacity and plant closures are updated on a regular basis. The list includes all existing power units in Germany with a ...

As of June 2021, there are 9,511 power plants operating in Europe and it is recorded, over 2500 of those are fueled by solar energy (29.6 percent), followed by wind turbines (23.9 ...



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