

# How many power base stations are there in Spain

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What are the major energy sources in Spain?

San Roque Power Plant (C&#225;diz): Another significant gas-fired power plant contributing to the energy supply in southern Spain. Nuclear Power Plants: Nuclear energy remains a key part of Spain's electricity generation, although it is being gradually phased out as renewable energy capacity grows.

How many power plants are in Spain?

OpenInfraMap > Stats > Spain > Power Plants All 4119 power plants in Spain

Name	English Name	Operator	Output	Source Method	Wikidata
Central nuclear d'Asc&#243;	1,988 MW nuclear fission	Q1640098			
Central nuclear de Almaraz Centrales Nucleares Almaraz-Trillo	1,957 MW nuclear fission	Q1431041			

Where can I find information about power plants in Spain?

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

What are the major nuclear power plants in Spain?

Cofrentes Nuclear Power Plant (Valencia): A key nuclear power plant in eastern Spain, supplying electricity to the region. Almaraz Nuclear Power Plant (C&#225;ceres): One of the largest nuclear power stations in Spain, located in western Spain. Asc&#243; Nuclear Power Plant (Tarragona): A significant nuclear facility in northeastern Spain.

Spain's Power Stations 2023 dataset. Access key metrics on location, elevation, and unique characteristics. Perfect for academic and commercial use.

There are 265 Power stations in Spain as of May 5, 2025; which is an 2.64% increase from 2023. Of these locations, 258 Power stations which is 97.36% of all Power ...

Spain only connects with Portugal, Morocco and France. As such, the Iberian grid has 3 GW of interconnection. The 600/900 MW Spain-Morocco ...

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Spain only connects with Portugal, Morocco and France. As such, the Iberian grid has 3 GW of interconnection. The 600/900 MW Spain-Morocco interconnection has operated for decades.

Power Plants in Spain Spain has 819 utility-scale power plants in operation, with a total capacity of 78772.3 MW.

Spain has 4442 power plants totalling 89,182 MW and 116,540 km of power lines mapped on OpenStreetMap. If multiple sources are listed for a power plant, only the first ...

There are 778 Power stations in Spain as of November, 2025. The highest number of Power stations of Spain are in Lleida and A Coruna with 36 businesses and 32 businesses, respectively.

Energy Mix: Spain has a highly diversified energy mix, with a strong emphasis on renewable energy sources, including wind, solar, and hydropower. Natural gas and nuclear power also ...

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