

# The highest power base station in Argentina

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Generated on: 2026-04-12 04:12:49

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Genelba power station (Central Termoelectrica Genelba) is an operating power station of at least 1253-megawatts (MW) in Barrio Esperanza, departamento Marcos Paz, ...

This page shows a list of power stations in Argentina . Station Capacity Location Coordinates Refs Costanera 1,250 Buenos Aires Calchines 40 Santa Fe Guemes 250 Salta ...

Thermal plants ... Gas turbines ... Hydroelectric Hydroelectric stations over 1 MW.

Esperanza Base (Spanish: Base Esperanza, "Hope Base") is a permanent, all-year-round Argentine research station in Hope Bay, Trinity Peninsula (in Graham Land on the Antarctic ...

This list is incomplete; you can help by adding missing items. (January 2016) More information Station, Capacity (MW) ...

In 2023, Argentina had 47.6 GW of electricity installed generating capacity. Technically exploitable hydropower capability, related to Argentina, is 169.0 TWh/year.

There are 260 Power stations in Argentina as of November, 2025. The highest number of Power stations of Argentina are in Buenos Aires Province and Cordoba Province with 53 businesses ...

Key Plants: Cauchari Solar Park (Jujuy Province): One of the largest solar power plants in Latin America, located in the high-altitude region of northern Argentina.

Data and information about power plants in Argentina plotted on an interactive map.



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