

Qingfengling Power Plant Address Query Table

The power plant locations and characteristics are part of the California Energy Commission's (CEC) California Energy Infrastructure geospatial data sets. The data is derived from the CEC's QFER-1304 ...

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The Global Power Plant Database is a comprehensive, open source database of power plants around the world. It centralizes power plant data to make it easier to navigate, compare, and draw insights ...

We use an elastic search matching technique developed by Enipedia to perform the matching based on plant name, country, capacity, location, with confirmed matches stored in a concordance file.

Each power plant is geolocated and entries contain information on plant capacity, generation, ownership, and fuel type. It will be continuously updated as data becomes available.

GridInfo strives to provide a comprehensive database of power plant and utility net electricity generation across the United States. All data on our website is public information, and it is sourced from a ...

This dataset displays power plant locations and characteristics as recorded in the Quarterly Fuel and Energy Report (QFER) database from the California Energy Commission (CEC) ...

Power plant locations and characteristics as recorded in the Quarterly Fuel and Energy Report (QFER) database from the California Energy Commission (CEC). Last updated in May 2023.

- - search tool, Department of Energy science, Department of Energy technology, Department of Energy engineering, Department of Energy research information

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