

Power Generation in Japan - Market Summary, Competitive Analysis and Forecast to 2025

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Abstracts

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SUMMARY

Power Generation in Japan industry profile provides top-line qualitative and quantitative summary information including: market size (value 2016-20, and forecast to 2025). The profile also contains descriptions of the leading players including key financial metrics and analysis of competitive pressures within the market.

KEY HIGHLIGHTS

The power generation industry volume is defined as the total electrical energy (TWh) generated within a country over the course of each calendar year.

The Japanese power generation industry had total revenues of \$207.8bn in 2020, representing a compound annual growth rate (CAGR) of 2.5% between 2016 and 2020.

Industry consumption volumes declined with a compound annual rate of change (CARC) of -1.5% between 2016 and 2020, to reach a total of 952.5 TWh in 2020.

Unlike other developed nations that now depend heavily on cheap natural gas, Japan has to import natural gas in its relatively pricey liquid form.

SCOPE

Save time carrying out entry-level research by identifying the size, growth, major segments, and leading players in the power generation market in Japan

Use the Five Forces analysis to determine the competitive intensity and therefore attractiveness of the power generation market in Japan

Leading company profiles reveal details of key power generation market players' global operations and financial performance

Add weight to presentations and pitches by understanding the future growth prospects of the Japan power generation market with five year forecasts

REASONS TO BUY

What was the size of the Japan power generation market by value in 2020?

What will be the size of the Japan power generation market in 2025?

What factors are affecting the strength of competition in the Japan power generation market?

How has the market performed over the last five years?

What are the main segments that make up Japan's power generation market?

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