

# Tokyo Electric Power Company Holdings Incorporated – Power Plants and SWOT Analysis, 2017 Update

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## Abstracts

Tokyo Electric Power Company Holdings Incorporated – Power Plants and SWOT Analysis, 2017 Update

### Summary

The report contains a detailed description of the power generation company's business operations, history, corporate strategy, and business structure. This report contains a detailed SWOT analysis, information on key employees (executives), and major products and services.

### Scope

Major Power Plants (assets) - summarized and detailed information about the power plants (assets).

Operational Metrics (capacity, generation, revenue, sales, number of consumers).

Business description - A detailed description of the company's operations and business divisions.

Corporate strategy - GlobalData's summarization of the company's business strategy.

SWOT analysis - A detailed analysis of the company's strengths, weakness, opportunities and threats.

Company history - Progression of key events associated with the company.

Major products and services - A list of major products, services and brands

Key employees - A list of the key executives and personnel heading key departments/functions.

Executive biographies - A brief summary of the executives' employment history.

Financial deals - Coverage of key financial deals from 2006 onwards, depending upon information availability

Important locations and subsidiaries - A list of key locations and subsidiaries of the company, including contact details.

**Note:** Some sections may be missing if data is unavailable for the company.

### **Reasons to buy**

Gain key insights into the company for academic or business research purposes. Key elements such as SWOT analysis, corporate strategy and major products and services are incorporated in the profile to assist in various business decisions (M&A and JV).

Identify potential customers and suppliers with this report's analysis of the company's business structure, operations, major products and services and business strategy.

Understand and respond to competitors' business structure and strategies with GlobalData's detailed SWOT analysis. In this, the company's core strengths, weaknesses, opportunities and threats are analyzed, providing an up to date objective view of the company.

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## Recent Developments

### Tokyo Electric Power Company Holdings Incorporated - Recent Developments

Dec 06, 2017: Japan's JERA In Talks With EDF To Collaborate On LNG

Oct 23, 2017: JERA In Talks For LNG Contract With No Destination Limits

Sep 07, 2017: TEPCO and Landis+Gyr Sign Agreement to Explore Future Options for Leveraging IoT Network

May 08, 2017: Energy companies join forces with Rocky Mountain Institute and Grid Singularity to launch global blockchain initiative for energy

Mar 07, 2017: Mutual technical cooperation on nuclear safety improvement

Mar 01, 2017: Tokyo Electric Power Company Holdings Joins Energy Impact Partners Utility Coalition

Nov 09, 2017: International Atomic Energy Agency (IAEA) Operational Safety Assessment on the Kashiwazaki-Kariwa Nuclear Power Station

Nov 01, 2017: Japan's Osaka Gas Plans Resales Of 3 Mln T Of LNG By 2020

Oct 05, 2017: Tokyo Gas Will Not Accept Destination Clauses In New LNG Contracts

Oct 04, 2017: TEPCO gets 1st approval to run reactors since 2011 meltdowns

Oct 02, 2017: Muons suggest location of fuel in unit 3

Sep 29, 2017: Water may have leaked at Fukushima due to gauge errors

Sep 26, 2017: Japan's Fukushima cleanup plan delays removal of fuel rods

Sep 19, 2017: Situation of storing and treatment of accumulated water including highly concentrated radioactive materials at Fukushima Daiichi Nuclear Power Station (320th Release)

Sep 13, 2017: Japan Regulatory Group Gives Conditional Support for TEPCO Restart

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Sep 06, 2017: TEPCO's Niigata nuclear plant set to clear screening to restart reactors

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Aug 28, 2017: Situation of storing and treatment of accumulated water including highly concentrated radioactive materials at Fukushima Daiichi Nuclear Power Station (317th Release)

Aug 23, 2017: Japan's Tepco says final part of damaged Fukushima reactor's ice wall is being frozen

Aug 21, 2017: Situation of storing and treatment of accumulated water including highly concentrated radioactive materials at Fukushima Daiichi Nuclear Power Station (316th Release)

Aug 14, 2017: Situation of storing and treatment of accumulated water including highly

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Aug 08, 2017: IAEA Mission Says Japan's Kashiwazaki-Kariwa Nuclear Power Station Has Addressed Safety, Recommends More Work

Aug 07, 2017: Situation of storing and treatment of accumulated water including highly concentrated radioactive materials at Fukushima Daiichi Nuclear Power Station (314th Release)

Aug 04, 2017: TEPCO CO2 Emissions Factor for FY 2016

Jul 31, 2017: Situation of storing and treatment of accumulated water including highly concentrated radioactive materials at Fukushima Daiichi Nuclear Power Station (313rd Release)

Jul 28, 2017: ADNOC To Decide On Japan Oil Concession Renewal By Early Next Year

Jul 24, 2017: Financial Assistance from the Nuclear Damage Compensation and Decommissioning Facilitation Corporation

Jul 24, 2017: Situation of storing and treatment of accumulated water including highly concentrated radioactive materials at Fukushima Daiichi Nuclear Power Station (312nd Release)

Jul 20, 2017: Tepco uses underwater robot to probe inside damaged Fukushima nuclear reactor

Jul 20, 2017: Kansai Electric To Import 1.2m Tons Per Year Of US Shale Gas

Jul 18, 2017: Oil Search Output Dips As PNG LNG June Production Hits Record

Jul 18, 2017: Situation of storing and treatment of accumulated water including highly concentrated radioactive materials at Fukushima Daiichi Nuclear Power Station (311st Release)

Jul 11, 2017: TransCanada Joins Energy Impact Partners Global Utility Coalition

Jul 10, 2017: Situation of storing and treatment of accumulated water including highly concentrated radioactive materials at Fukushima Daiichi Nuclear Power Station (310th Release)

Jul 03, 2017: Situation of storing and treatment of accumulated water including highly concentrated radioactive materials at Fukushima Daiichi Nuclear Power Station (309th Release)

Jun 23, 2017: Japan Renewable Energy officially starts work on 17.1MW solar PV project in Inashiki

Jun 19, 2017: Situation of storing and treatment of accumulated water including highly concentrated radioactive materials at Fukushima Daiichi Nuclear Power Station (307th Release)

Jun 16, 2017: Submission of amended application to NRA for Units 6 and 7 of Kashiwazaki-Kariwa Nuclear Power Station

Jun 12, 2017: Japan Asia Investment finishes 2.9MW solar power project in Shizuoka

Jun 05, 2017: Qatargas' LNG Deliveries To JERA Unaffected By Rift  
Apr 27, 2017: World's Largest Intelligent Grid Deployment Reaches New Milestone  
Apr 21, 2017: TEPCO: Situation of storing and treatment of accumulated water including highly concentrated radioactive materials at Fukushima Daiichi Nuclear Power Station (300th Release)  
Apr 19, 2017: ConocoPhillips And Partners Look To Expand Australian Darwin LNG Plant  
Apr 18, 2017: T.T. Network Infrastructure Japan signs \$14.7m deal for power transmission in Cambodia  
Mar 31, 2017: Japan's Tepco names new president, chairman  
Mar 27, 2017: TEPCO announces results of Fukushima Daiichi 1 PCV  
Mar 23, 2017: TEPCO Seeking Partners to Develop Innovative Technology for Use at Fukushima and across Its Range of Businesses  
Mar 20, 2017: Japan's Tepco inserts PMORPH robot into Fukushima Daiichi nuclear power plant  
Mar 10, 2017: Japan's TEPCO will insert Hitachi's robot for inspecting Fukushima Daiichi plant  
Mar 03, 2017: TEPCO, Chubu Electric to combine fossil fuel power operations in Japan  
Feb 10, 2017: Fukushima Daiichi NPS Prompt Report 2017  
Feb 01, 2017: Cameco Rejects TEPCO's Uranium Contract Termination Notice  
Jan 27, 2017: TEPCO: Fukushima nuclear plant spent fuel removal process to be delayed  
Jan 23, 2017: Japan Approaches Its 50-year LNG Landmark  
Jan 18, 2017: Canadian Solar commissions two solar power plants in Japan

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