

Hokkaido Electric Power Co Inc - Power Plants and SWOT Analysis, 2017 Update

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Abstracts

Hokkaido Electric Power Co Inc - 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.

Contents

- Company Snapshot
- Key Information
- Company Overview
- SWOT Snapshot
- Operational Metrics
 - Hokkaido Electric Power Co Inc, Operational Metrics, By Capacity
 - Hokkaido Electric Power Co Inc, Operational Metrics, By Generation
 - Hokkaido Electric Power Co Inc, Operational Metrics, By Transmission
 - Hokkaido Electric Power Co Inc, Operational Metrics, By Distribution
 - Hokkaido Electric Power Co Inc, Operational Metrics, By Customers
 - Hokkaido Electric Power Co Inc, Operational Metrics, By Segmental Information
 - Hokkaido Electric Power Co Inc, Operational Metrics, By Sales
 - Hokkaido Electric Power Co Inc, Wind Farms
 - Hokkaido Electric Power Co Inc, Wind Farms, Japan
 - Hokkaido Electric Power Co Inc, Solar PV Parks
 - Hokkaido Electric Power Co Inc, Solar PV Parks, Japan
 - Hokkaido Electric Power Co Inc, Hydro Power Plants
 - Hokkaido Electric Power Co Inc, Hydro Power Plants, Japan
 - Hokkaido Electric Power Co Inc, Biopower Plants
 - Hokkaido Electric Power Co Inc, Biopower Plants, Japan
 - Hokkaido Electric Power Co Inc, Thermal Power Plants
 - Hokkaido Electric Power Co Inc, Thermal Power Plants, Japan
 - Hokkaido Electric Power Co Inc, Commercial Reactors
 - Hokkaido Electric Power Co Inc, Commercial Reactors, Japan
- Business Description
- Business Overview
- Major Products and Services
- History
- SWOT Analysis
 - Overview
 - Hokkaido Electric Power Co Inc Strengths
 - Business Model: Vertically-Integrated
 - Research and Development Activities
 - Broad and Diverse Customer Base
 - Hokkaido Electric Power Co Inc Weaknesses
 - Working Capital Deficit
 - Hokkaido Electric Power Co Inc Opportunities

Wind Energy Market: Japan

Positive Outlook for Thermal Power: Japan

Capacity Expansion

Hokkaido Electric Power Co Inc Threats

Regulatory Changes

Volatile Electricity Prices

Competition

Transmission and Distribution Network Security

Financial Ratios - Capital Market Ratios

Financial Ratios - Annual Ratios

Financial Ratios - Interim Ratios

Key Employees

Key Employee Biographies

Locations And Subsidiaries

Head Office

Other Locations & Subsidiaries

Recent Developments

Hokkaido Electric Power Co Inc - Recent Developments

Dec 18, 2009: TEPCO Agrees To Work With Hokkaido On Wind Power Project In Japan

Jan 30, 2013: Hokkaido Reports Revenue Of JPY418.8 Billion For Nine Months Ended December 31, 2012

Oct 31, 2012: Hokkaido Reports Revenue Of JPY277 Billion In H1 2013

Jul 31, 2012: Hokkaido Reports Revenue Of JPY138.6 Billion In Q1 Fiscal 2013

Apr 27, 2012: Hokkaido Reports Revenue Of JPY634.4 Billion In Fiscal 2012

Jan 26, 2012: Hokkaido Reports Revenue Of JPY457.4 Billion For Nine Months Ended Fiscal 2012

Oct 27, 2011: Hokkaido Reports Revenues Of JPY303.3 Billion In H1 2012

Jul 28, 2011: Hokkaido Reports Operating Revenues Of JPY146.2 Billion In Q1 Fiscal 2012

Apr 28, 2011: Hokkaido Reports Operating Revenues Of JPY566.3 Billion In Fiscal 2011

Oct 28, 2010: Hokkaido Reports Operating Revenues Of JPY268.6 Billion In H1 2011

Jul 29, 2010: Hokkaido Reports Operating Revenues Of JPY132.04 Billion In Q1 Fiscal 2010

Apr 28, 2010: Hokkaido Reports Operating Revenues Of JPY549.30 Billion In Fiscal 2009

Jan 28, 2010: Hokkaido Reports Operating Revenue Of JPY391.9 Billion For Nine Months Ended Fiscal 2010

Oct 29, 2009: Hokkaido Reports Net Income Of JPY3.5 Billion In H1 Fiscal 2010

Jul 30, 2009: Hokkaido Reports Operating Revenue Of JPY129.9 Billion In Q1 Fiscal 2010

Apr 28, 2009: Hokkaido Electric Power Reports Net Loss Of JPY24.1 Billion For Fiscal Year 2009

Jan 29, 2009: Hokkaido Reports Nine Months Ended Fiscal 2009 Results

Oct 31, 2008: Hokkaido Reports 1H Fiscal 2009 Results

Jul 29, 2008: Hokkaido Reports 1Q 2009 Results

Apr 25, 2008: Hokkaido Declares Fiscal 2008 Results

Jan 30, 2008: Hokkaido Reports Nine Months Ended Fiscal 2008 Results

Oct 30, 2007: Hokkaido Reports H1 Fiscal 2008 Results

Jul 27, 2007: Hokkaido Reports Q1 Fiscal 2008 Results

Apr 26, 2007: Hokkaido Reports Fiscal 2007 Results

Jan 31, 2007: Hokkaido Reports Nine Months Ended Fiscal 2007 Results

Oct 27, 2017: LSIS-KEPCO Establishes Japan's First Solar Power Plant Connected with ESS

Aug 09, 2017: Smart Solar starts constructing 34MW of solar in Japan

Apr 25, 2017: skytron energy installs power plant control system in Japan

Oct 11, 2016: Decision on Commercialization of Natural Gas-Fired Power Generation Project at Soma Port in Fukushima Prefecture and Participation of New Business Partners in the Project

Jun 15, 2016: Hokkaido Electric Begins Construction Of Fourth Tank At Ishikari LNG Terminal

May 20, 2016: Japan Asia Group finishes 950kW Sapporo solar power project

Apr 28, 2016: Japan Asia Group finishes 612kW solar power project

Sep 24, 2015: Hokkaido Electric cancels plan for reactor restart by March

Aug 05, 2015: Japan's Hokkaido Gas Inks 3-Year LNG Purchase Deal

Oct 14, 2014: Hokkaido Electric obtains approval to hike electricity rates

Oct 10, 2014: Hokkaido Electric to increase electricity rates by 15%

Oct 06, 2014: Hokkaido Electric reports fire at Tomari nuclear power plant

Aug 01, 2014: Start of Operation of Solar Power Generation Facility at JAPEX's Hokkaido District Office

Feb 17, 2014: Hokkaido seeks approval to raise electricity prices in Japan

Feb 05, 2014: NRA says Hokkaido's nuclear reactor needs to comply new rules

Aug 06, 2013: Japan Approves Electricity Tariffs For Three Companies

Jul 05, 2013: Hokkaido To Get Energy Storage System From Sumitomo Electric

Jun 12, 2013: NYK Trading Installs Solar Energy System In Hokkaido, Japan

Apr 25, 2013: Hokkaido Seeks Approval To Increase Electricity Prices In Japan

Mar 15, 2013: Hokkaido To Purchase Electricity From Softbank's Solar Power Plant In Japan

Dec 27, 2012: Oji Holdings Plans To Invest JPY20 Billion To Construct Two Biomass Power Plants In Japan

Nov 02, 2012: Eurus Energy To Recieve JPY8.6 Billion Loan From Tokyo-Mitsubishi UFJ For Solar Power Project

Sep 06, 2012: JAG's Three Solar PV Plants To Be Operational By January 2013

Jun 20, 2012: Hokkaido Electric Restarts Fuel Oil-fired Unit 1 At Shiriuchi Power Project

Jun 19, 2012: Hokkaido Electric To Restart Fuel Oil-fired Unit 1 At Shiriuchi Power Plant

Jun 14, 2012: Hokkaido Electric Shuts Down Fuel Oil-fired Unit 1 At Shiriuchi Power Project In Japan

Jun 08, 2012: JNFL Provides Update On Low Enriched Uranium UF6 Transport

May 17, 2012: Hokkaido Electric To Shut Coal-fired Unit 4 Of Tomato-Atsuma Power Plant

May 13, 2012: Hokkaido Electric Restarts Coal-fired Unit 1 At Naie Power Plant In Japan

May 06, 2012: Hokkaido Electric Shuts Unit 3 At Tomari Nuclear Power Plant For Maintenance

Apr 25, 2012: Hokkaido Electric To Restart Coal-fired Unit 1 At Naie Power Plant In May 2012

Apr 17, 2012: Japan To Be Nuclear-Power Free Shortly After Tomari 3 Unit Shutdown

Apr 13, 2012: Hokkaido Electric Restarts Coal-fired Unit 3 At Sunagawa Power Project In Japan

Apr 10, 2012: Hokkaido Electric Resumes Power Generation At Unit 1 Of Tomakomai Power Project

Apr 04, 2012: Hokkaido Electric Shuts Coal-fired Unit 1 At Naie Power Plant

Apr 03, 2012: Hokkaido Electric To Restart Coal-fired Unit 3 At Sunagawa Power Project In April 2012

Mar 29, 2012: Hokkaido Electric To Commence Operations Of Gas-fired Unit 1 At Ishikariwan Shinko Power Station In December 2019

Mar 26, 2012: Hokkaido Electric To Shut Unit 3 Of Tomari Nuclear Power Plant For Maintenance

Mar 25, 2012: Hokkaido Electric To Stop Power Generation At Oil-fired Unit 2 Of Date Power Plant

Mar 25, 2012: Hokkaido Electric's Coal-fired Unit 3 At Sunagawa Power Station Shuts Down Automatically

Mar 16, 2012: Hokkaido Electric's Fuel Oil-fired Unit 2 At Date Power Plant Returns To Full Generation Capacity

Mar 14, 2012: Hokkaido Power To Execute Planned Maintenance On Fuel Oil-fired Unit 3 At Tomakomai Power Station

Mar 09, 2012: Hokkaido Electric's Fuel Oil-fired Unit 2 At Date Power Station To

Resume Full Capacity Shortly

Feb 27, 2012: Hokkaido Electric Delays Shutdown Of Unit 3 At Tomari Nuclear Power Plant To May 2012

Feb 20, 2012: Hokkaido Electric Restarts Fuel Oil-fired Unit 2 At Date Power Project

Feb 17, 2012: Hokkaido Electric Idles Fuel Oil-fired Date 350 MW Unit 2

Dec 20, 2011: Hokkaido Electric To Shut Unit 3 Of Tomari Nuclear Power Plant For Maintenance In April 2012

Dec 07, 2011: Hokkaido Electric To Submit First-stage Stress Test Results Of Unit 1 At Tomari Nuclear Plant In Japan

Oct 21, 2011: JNFL Provides Update On Spent Fuel Transport

Oct 18, 2011: Hokkaido Electric To Suspend Plutonium-Thermal Power Generation At Tomari Nuclear Plant In Japan

Aug 19, 2011: Hokkaido Electric To Commence Planned Maintenance Of 579 MW No.2 Reactor At Tomari Nuclear Plant

Aug 17, 2011: Hokkaido Electric Restarts Unit 3 At Tomari Nuclear Power Plant

Aug 09, 2011: Hokkaido Electric Applies For Completion Of Inspections At No. 3 Reactor Of Tomari Nuclear Power Plant

Jul 13, 2011: Kansai Electric And Hokkaido Electric To Ask Final Approvals For Each Of Their Reactors

Jul 06, 2011: Kansai Electric And Hokkaido Electric Operate Reactors Without NISA's Final Approval

Apr 08, 2011: Hokkaido Electric To Postpone Commercial Operations At No.3 Reactor Of Tomari Nuclear Power Plant

Apr 08, 2011: IAEA Provides Update On Status Of Various Nuclear Power Plants Following New Earthquake In Japan

Apr 07, 2011: IAEA Updates On Status Of Various Nuclear Power Plants Following New Earthquake In Japan

Nov 27, 2010: Hokkaido Electric Receives Approval For Usage Of MOX Fuel At Tomari Nuclear Power Plant

Aug 25, 2010: Kyocera To Supply 1MW Of Solar Modules For Hokkaido Electric's Solar Power Plant In Japan

Aug 02, 2010: Eurus Energy Announces Groundbreaking Ceremony For Date Wind Farm

Dec 22, 2009: Hokkaido Electric Starts Operating 913 MW Unit 3 At The Tomari Plant In Japan

Dec 01, 2009: Japan's Nuclear Utilization Rate Increases To 66.6% In November 2009: METI

Nov 02, 2009: Japan's Nuclear Power Plant Utilization Rate Increases To 63.5%: METI

Aug 03, 2009: Japan's Nuclear Plant Usage Rises To 67.6% In July 2009

Jan 23, 2009: Hokkaido To Commence Tests On New Nuclear Generator

Sep 03, 2017: Petronas inks lng supply agreement with hokkaido electric power company

Mar 09, 2017: Petronas Inks LNG Supply Agreement With Hokkaido Electric Power

Jun 15, 2016: Kawasaki Receives Order From HEPCO For World's Largest Class Aboveground LNG Tank

Sep 25, 2015: Hokkaido Electric To Buy LNG From Kansai Electric And Malaysia LNG

Jun 03, 2014: Toshiba Receives Combined-cycle Project Order from Hokkaido Electric Power Co., Inc.

Aug 23, 2013: Orders for mega solar construction in Kushiro, Hokkaido

Aug 14, 2013: METI Selects Three Companies For Large-scale Storage Battery Projects

Jul 31, 2013: Sumitomo Electric wins battery system order in Japan

Oct 05, 2011: Hokkaido Electric To Continue Surplus Electricity Supply To Tohoku Electric

Appendix

Report Scope

GlobalData Coverage

Benchmarking

GlobalData's Methodology

Secondary Research

Primary Research

Contact Us

Disclaimer

List Of Tables

LIST OF TABLES

Hokkaido Electric Power Co Inc, Key Facts
Hokkaido Electric Power Co Inc, Operational Metrics, Capacity
Hokkaido Electric Power Co Inc, Operational Metrics, Generation
Hokkaido Electric Power Co Inc, Operational Metrics, Transmission
Hokkaido Electric Power Co Inc, Operational Metrics, Distribution
Hokkaido Electric Power Co Inc, Operational Metrics, Customers
Hokkaido Electric Power Co Inc, Operational Metrics, Segmental Information
Hokkaido Electric Power Co Inc, Operational Metrics, Sales
Hokkaido Electric Power Co Inc, Wind Farms, Japan
Hokkaido Electric Power Co Inc, Solar PV Parks, Japan
Hokkaido Electric Power Co Inc, Hydro Power Plants, Japan
Hokkaido Electric Power Co Inc, Biopower Plants, Japan
Hokkaido Electric Power Co Inc, Thermal Power Plants, Japan
Hokkaido Electric Power Co Inc, Commercial Reactors, Japan
Major Products and Services
Hokkaido Electric Power Co Inc, SWOT Analysis
Hokkaido Electric Power Co Inc, Ratios based on current share price
Hokkaido Electric Power Co Inc, Annual Ratios
Hokkaido Electric Power Co Inc, Interim Ratios
Hokkaido Electric Power Co Inc, Key Employees
Hokkaido Electric Power Co Inc, Subsidiaries

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