

# **Qatar Electricity & Water Co QPSC - Power Plants and SWOT Analysis, 2018 Update**

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## **Abstracts**

Qatar Electricity & Water Co QPSC - Power Plants and SWOT Analysis, 2018 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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Qatar Electricity & Water Co QPSC, Deals Summary

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Nebras Power Acquires 35.5% Stake in PT Paiton Energy Coal Fired Power Plant in Jakarta, Indonesia from Engie for USD1.36 Billion

Nebras Power, AES and Mitsui to Invest USD50 Million in Solar Power Plant in Jordan

Nebras Power and Pembangunan Jawa-Bali to Invest USD800 Million in Gas Fired Power Plant in Sumatra, Indonesia

Nebras Power to Acquire 50% Stake in Lakefield Wind Power Project in Minnesota, US from Abu Dhabi National Energy

Mitsubishi, Tokyo Electric Power and Qatar Electricity & Water to Invest USD2.5 Billion in Gas Fired Power Plant in Qatar

Nebras Power Acquires 24% Stake in Al-Manakhir Thermal Power Plant in Jordan from AES

Diamond Generating Europe, Nebras Power and Kawar to Acquire Stake in Shams Ma'an Solar Project in Jordan from First Solar

Nebras Power to Acquire 35% Interest in Shams Ma'an Solar Project in Jordan from Kawar

Qatar Electricity To Acquire 23.3% Interest In Amman Combined Cycle Gas-Fired power Project From IDB Infrastructure

QEWAC Acquires 23.5% Stake In Amman East Power Plant From IDB Infrastructure Fund In Jordan

Diamond Generating Europe, Nebras Power and Kawar Group Complete Project Financing of USD129 Million for Shams Ma'an Solar Project in Jordan

Partnerships

Mitsui Forms Partnership with AES and Nebras Power to Develop Solar Power Plant in Jordan

Qatar Solar Technologies Forms Partnership With Qatar Electricity & Water Co Acquisition

Nebras Power Acquires 9.75% Stake in Phoenix Power from Qatar Electricity & Water Recent Developments

Qatar Electricity & Water Co QPSC - Recent Developments

May 22, 2018: Qatar University, QEWAC to establish quality unit for seawater treatment

Aug 01, 2017: LS Cable & System announces agreement with the Qatar Electricity & Water Company

Feb 22, 2015: Nebras Power and Qatar Holding signed an MOU to Create An Alliance

with Japanese Companies to Study the Development of a Power-Generating Project in Turkey

Oct 13, 2010: Alstom Great And QEWC To Develop Substation Projects In Qatar

Oct 26, 2017: QEWC reports over QR1.31bn net profit for nine months

Apr 19, 2017: QEWC Reports Net Profit of QR350 Million for Q1 2017

May 04, 2015: QEWC: First Quarter Financial Results Year 2015

Feb 24, 2015: QEWC Approves Distribution Of Cash Dividends To Shareholders Equivalent To 75%

Jan 26, 2015: QEWC net profit up 11% to QR1.53bn

Oct 13, 2014: QEWC posts 11pc increase in net profit

Jul 16, 2014: QEWC reports net profit of QR716 mn in H1

Apr 27, 2014: QEWC first-quarter net profit of QR299mn

Feb 09, 2014: QEWC Announces QR 1,384 Million Profit in 2013

Feb 16, 2011: Qatar Electricity Reports Net Profit Of QAR1.1 Billion In 2010

Oct 16, 2009: Qatar Electricity Reports Net Profit Of QAR719 Million In Nine Months Of 2009

Jul 24, 2009: Qatar Electricity Reports Net Profit Of QAR415.1 Million In H1 2009

Apr 16, 2009: Qatar Electricity Reports Profit Of QAR143.25 Million In Q1 2009

Mar 25, 2009: Qatar Electricity Reports Net Profit Of QAR757 Million In 2008

Nov 12, 2015: ACCIONA takes part in the opening ceremony of the construction work for its first desalination plant in Qatar

Aug 11, 2015: QEWC to begin construction of \$2.75bn power and water facility in October

Feb 18, 2015: QEWC seeks solar opportunities

Jul 06, 2014: QEWC to build new plant

Sep 29, 2013: QEWC signs \$450m financing deal with four banks

May 21, 2012: QEWC Inks MoU With QST To Explore Possibilities Of Solar Power Generation In Qatar

Dec 14, 2011: DEWA Receives Four Bids For Construction Of Hassyan 1 Power Project

May 29, 2011: Qatar Electricity To Open Ras Girtas Power Station On May 31, 2011

Jan 17, 2017: Masdar signs cooperation agreement with Qatar Electricity & Water Company and Nebras Power

May 19, 2015: ACCIONA makes its entry into Qatar with the construction of the two biggest desalination plants in the country

Mar 10, 2015: New water plant deal signed

Mar 02, 2015: Mitsubishi set to win \$1.09bn contract to build 2.4GW hydro-electric facility in Qatar

May 05, 2013: QEWC Awards Contract To Build Seawater Desalination Plant In Qatar

Jan 14, 2013: ACWA Power And Partners Win Contract From SEC To Construct

Rabigh II IPP Worth \$2.6 Billion In Saudi Arabia

Jan 08, 2013: Mitsubishi To Build Water Desalination Plant In Qatar

Jul 14, 2011: Qatar Electricity Signs Agreement With OPWP To Build 2,000 MW Power Plant In Oman

Apr 26, 2010: SQH Signs PoA With Qatar Electricity For Development Of Two Gas-Fired Power Plants In Syria

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