

Duke Energy Corp - Power Plants and SWOT Analysis, 2018 Update

<https://marketpublishers.com/r/D6DA049483FEN.html>

Date: September 2018

Pages: 763

Price: US\$ 1,000.00 (Single User License)

ID: D6DA049483FEN

Abstracts

Duke Energy Corp - 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.

Contents

- Company Snapshot
- Key Information
- Company Overview
- SWOT Snapshot
- Operational Metrics
 - Duke Energy Corp, Operational Metrics, By Capacity
 - Duke Energy Corp, Operational Metrics, By Transmission
 - Duke Energy Corp, Wind Farms
 - Duke Energy Corp, Wind Farms, United States
 - Duke Energy Corp, Solar PV Parks
 - Duke Energy Corp, Solar PV Parks, United States
 - Duke Energy Corp, Hydro Power Plants
 - Duke Energy Corp, Hydro Power Plants, United States
 - Duke Energy Corp, Biopower Plants
 - Duke Energy Corp, Biopower Plants, United States
 - Duke Energy Corp, Thermal Power Plants
 - Duke Energy Corp, Thermal Power Plants, United States
 - Duke Energy Corp, Commercial Reactors
 - Duke Energy Corp, Commercial Reactors, United States
- Business Description
- Business Overview
 - Commercial Renewables (CR)
 - Electric Utilities and Infrastructure (EUI)
 - Gas Utilities and Infrastructure (GUI)
- Major Products and Services
- History
- SWOT Analysis
 - Overview
 - Duke Energy Corp Strengths
 - Duke Energy Corp Weaknesses
 - Duke Energy Corp Opportunities
 - Duke Energy Corp Threats
 - Financial Ratios - Capital Market Ratios
 - Financial Ratios - Annual Ratios
 - Financial Ratios - Interim Ratios
- Key Employees
- Key Employee Biographies

Company Statement
Locations And Subsidiaries
Head Office
Other Locations & Subsidiaries
Financial Deals Landscape
Duke Energy Corp, Deals Summary
Duke Energy Corp, Power, Deal Details
Asset Transactions
Venture Financing
Partnerships
Equity Offering
Debt Offering
Asset Transactions
Acquisition
Recent Developments
Duke Energy Corp - Recent Developments
Appendix
Report Scope
GlobalData Coverage
GlobalData's Methodology
Contact Us
Disclaimer

List Of Tables

LIST OF TABLES

Duke Energy Corp, Key Facts
Duke Energy Corp, Operational Metrics, Capacity
Duke Energy Corp, Operational Metrics, Transmission
Duke Energy Corp, Wind Farms, United States
Duke Energy Corp, Solar PV Parks, United States
Duke Energy Corp, Hydro Power Plants, United States
Duke Energy Corp, Biopower Plants, United States
Duke Energy Corp, Thermal Power Plants, United States
Duke Energy Corp, Commercial Reactors, United States
Major Products and Services
Duke Energy Corp, SWOT Analysis
Duke Energy Corp, Ratios based on current share price
Duke Energy Corp, Annual Ratios
Duke Energy Corp, Interim Ratios
Duke Energy Corp, Key Employees
Duke Energy Corp, Subsidiaries
Duke Energy Corp, Deals Summary
Duke Energy Renewables Completes Acquisition of Shoreham Solar Commons PV Project in New York, US from Invenergy
Duke Energy Florida Completes Acquisition of Osprey Gas Fired Power Plant in Florida, US from Calpine Construction Finance for USD166 Million
Duke Energy Renewables Acquires Three Solar Power Projects in California, US from SunPower
Duke Energy Renewables Acquires Victory Solar Power Project in Adams County, Colorado, US, from juwi
Duke Energy Renewables Acquires Six Solar Power Projects in Georgia, US from SolAmerica Energy
Duke Energy Renewables Acquires Six Solar Power Plants in North Carolina, US from Community Energy Solar
Duke Energy Renewables Acquires Hertford Solar Plant and Long Farm Plant in North Carolina, US From ET Capital
Duke Energy Renewables Acquires Longboat Solar Power Project in California, US from EDF Renewable Energy
Duke Energy Renewables Completes Acquisition of 50% Interest in Mesquite Creek Wind Farm near Lemesa, Texas, US from Sumitomo

Duke Energy International Sol to Invest USD70.5 Million in Don Sebastian Solar Power Plant in Valparaiso, Chile

Duke Energy Progress Completes Acquisition of Interest in Power Generation Assets of North Carolina Eastern Municipal Power Agency for USD1.25 Billion

Duke Energy Renewables Acquires Seville II Solar Power Plant in California, US from Kruger Energy

Duke Energy Renewables Acquires Seville I Solar Power Plant in California, US from Kruger Energy

Duke Energy Renewables Acquires Shawboro Solar Power Plant in North Carolina, US from Ecoplexus

Duke Energy Florida Invests USD1 Million in Rooftop Solar Power Plant in University of South Florida, US

Duke Energy Progress to Invest USD30 Million in Camp Lejeune Solar Power Plant in Onslow, North Carolina, US

Duke Energy Renewables Acquires Halifax Solar Power Project in North Carolina, US from Geenex and ET Solar Energy

Duke Energy Acquires Fayetteville Solar Power Plant in North Carolina, US

Duke Energy Acquires Warsaw Solar Power Plant in North Carolina, US

Duke Energy Acquires Elm City Solar Power Project in North Carolina, US from HelioSage Energy

Duke Energy Renewables to Invest USD100 Million in Capital Partners Solar Power Project in North Carolina, US

Duke Energy Renewables Acquires Pumpjack And Wildwood Solar PV Power Plants In US From Infigen Energy

Duke Energy Renewables Acquires Sunset Reservoir Solar Power Project In California, US From Recurrent Energy

Duke Energy Invests USD3.55 Billion in Edwardsport IGCC Power Station in US

Duke Energy Acquires Highlander I And II Solar Plants From SolarWorld In California, US

Searchlight Wind To Invest US\$600 Million In Searchlight Wind Project In Nevada, US

Duke Energy To Invest US\$2 Million In Hydro And Wind Power Projects In Argentina

Duke Energy Invests US\$40 Million In Washington White Post Project In US

Duke Energy Invests US\$1.8 Billion In Cliffside Unit 6 Coal Fired Power Plant In North Carolina, US

Duke Energy Invests US\$35 Million In Black Mountain Project In Arizona, US

Duke Energy Acquires Gato Montes Solar Project From AstroSol In Arizona, US

Duke Energy International Acquires Campanario Power Plant From Southern Cross Group In Chile For US\$86.2 Million

Duke Energy Renewables Acquires UES Black Mountain- Solon Solar Park From

SOLON

Duke Energy Renewables Completes Project Financing Of US\$110 Million For Los Vientos I Wind Farm In Texas, US

Duke Energy Renewables Completes Project Financing Of USD110 Million for Los Vientos II Wind Farm in Texas, US

Duke Energy Completes Project Financing for Acquisition of Peuchen and Mampil Hydropower Projects from Iberoamericana de Energia in Chile for USD415 Million
Sumitomo Corporation of America and Duke Energy Renewables Complete Project Financing of USD353 Million For Cimarron II and Ironwood Wind Power Projects in Kansas, US

Duke Energy And Sumitomo Complete Project Financing Of US\$353 Million For Cimarron And Ironwood Site Wind Projects In Kansas, US

Encycle Secures USD11.5 Million in Venture Funding

Clean Power Finance Raises Additional US\$5 Million In Series C Venture Financing Round

Clean Power Finance Raises US\$37 Million In Series C Venture Financing Round

General Compression Raises Additional US\$5.5 Million In Series B Financing

Duke Energy Renewables Forms Partnership with Green Charge Networks

Duke Energy Raises USD1.5 Billion in Public Offering of Shares

Duke Energy Raises USD766 Million in Public Offering of Shares

Piedmont Natural Gas Completes Public Offering Of Shares For US\$96 Million

Duke Energy Prices Public Offering of 5.625% Debentures Due 2078 for USD500 Million

Duke Energy Progress Raises USD500 Million in Public Offering of 3.7% Bonds Due 2028

Duke Energy Progress Raises USD300 Million in Public Offering of 3.375% Bonds Due 2023

Duke Energy Florida Raises USD400 Million in Public Offering of 4.2% Series Bonds Due 2048

Duke Energy Florida Raises USD600 Million in Public Offering of 3.8% Series Bonds Due 2028

Duke Energy Carolinas Raises USD550 Million in Public Offering of 3.7% Bonds Due 2047

Duke Energy Progress Raises USD500 Million in Public Offering of 3.6% Bonds Due 2047

Duke Energy Progress Raises USD300 Million in Public Offering of Bonds Due 2020

Duke Energy Raises USD500 Million in Public Offering of 3.95% Notes Due 2047

Duke Energy Raises USD750 Million in Public Offering of 3.15% Notes Due 2027

Duke Energy Raises USD500 Million in Public Offering of 2.4% Notes Due 2022

Orazul Energy Egenor Raises USD550 Million in Private Placement of 5.625% Bonds Due 2027

Duke Energy Progress Raises USD450 Million in Public Offering of 3.7% Bonds Due 2046

Duke Energy Raises USD750 Million in Public Offering of 1.8% of Senior Notes Due 2021

Duke Energy Raises USD1.5 Billion in Public Offering of 2.65% of Senior Notes Due 2026

Duke Energy Raises USD1.5 Billion in Public Offering of 3.75% of Senior Notes Due 2046

Duke Energy Ohio Raises USD250 Million in Public Offering of 3.7% Bonds Due 2046

Duke Energy Carolinas Raises USD500 Million in Public Offering of 3.875% Bonds Due 2046

Duke Energy Carolinas Raises USD500 Million in Public Offering of 2.5% Bonds Due 2023

Piedmont Natural Gas Completes Public Offering Of 3.6% Senior Notes, Due 2025 For US\$150 Million

Duke Energy Carolinas Raises USD500 Million in Public Offering of 3.75% Mortgage Bonds Due 2045

Duke Energy Progress Raises USD200 Million in Public Offering of Mortgage Bonds Due 2017

Duke Energy Progress Raises USD500 Million in Public Offering of 4.15% Mortgage Bonds Due 2044

Duke Energy Completes Public Offering Of 3.75% Notes Due 2024 For US\$600 Million

Duke Energy Completes Public Offering Of Notes Due 2017 For US\$400 Million

Duke Energy Progress Completes Public Offering Of Bonds Due 2017 For US\$250 Million

Duke Energy Progress Completes Public Offering Of 4.375% Bonds Due 2044 For US\$400 Million

Duke Energy Completes Public Offering Of 3.95% Notes Due 2023 For US\$400 Million

Duke Energy Ohio Completes Public Offering Of 3.8% Bonds Due 2023 For US\$300 Million

Duke Energy Ohio Completes Public Offering Of Bonds Due 2015 For US\$150 Million

Piedmont Natural Gas Completes Public Offering Of 4.65% Senior Notes, Due 2043 For US\$300 Million

Duke Energy Indiana Raises USD150 Million in Public Offering of Mortgage Bonds Due 2016

Duke Energy Indiana Raises USD350 Million in Public Offering of 4.9% Mortgage Bonds Due 2043

Duke Energy Completes Public Offering Of 5.125% Debentures Due 2073 For US\$500 million (MM)

Duke Energy Carolinas Completes Public Offering Of 4% Bonds Due 2042 For US\$650 Million

Duke Energy Indiana Completes Public Offering Of 4.2% Bond Due 2042 For US\$250 Million

Northbrook Energy to Acquire Five Small Hydroelectric Plants in North Carolina, US from Duke Energy Carolinas

Commercial Liability Partners Acquires Walter C Beckjord Coal Fired Power Plant in Ohio, US from Duke Energy, American Electric Power and Dayton Power & Light

China Three Gorges Acquires Power Business in Brazil from Duke Energy

I Squared Capital Acquires International Power Business in South and Central America from Duke Energy

TerraForm Power Acquires Ownership Stake of Solar Power Plants in US from Duke Energy Renewables

Dynegy Acquires Midwest Commercial Generation Business from Subsidiaries of Duke Energy for USD2.8 Billion

Statkraft Acquires Remaining 50% Stake in Andershaw Wind Farm in Scotland, UK from Duke Energy Renewables

IC Power Completes Acquisition Of Las Flores Gas Fired Power Plant In Peru From Duke Energy Egenor For US\$114 Million

EDF Energy Acquires Barmoor Wind Farm In UK From Duke Energy And Statkraft UK

Apex Clean Energy Acquires Wind Development Assets In US From Duke Energy Renewables

Sumitomo Acquires 50% Stake In Cimarron II And Ironwood Wind Power Project From Duke Energy Renewables

Duke Energy Acquires Remaining Stake in REC Solar

Duke Energy Acquires Majority Stake in Phoenix Energy Technologies

REC Solar Acquires Stellar Energy from Soligent Holdings

Duke Energy Acquires Majority Stake in REC Solar

Sunrun Acquires REC Solar's Residential Division, AEE Solar And SnapNrack From Mainstream Energy

Duke Energy Acquires Iberoamericana De Energia, Hydro Power Generation Company, From Compania General de Electricidad For US\$415 Million

Duke Energy Acquires Outland Energy Services, Wind Turbine Operator

Duke Energy Completes Acquisition Of Progress Energy For US\$25.9 Billion

I would like to order

Product name: Duke Energy Corp - Power Plants and SWOT Analysis, 2018 Update

Product link: <https://marketpublishers.com/r/D6DA049483FEN.html>

Price: US\$ 1,000.00 (Single User License / Electronic Delivery)

If you want to order Corporate License or Hard Copy, please, contact our Customer Service:

info@marketpublishers.com

Payment

To pay by Credit Card (Visa, MasterCard, American Express, PayPal), please, click button on product page <https://marketpublishers.com/r/D6DA049483FEN.html>

To pay by Wire Transfer, please, fill in your contact details in the form below:

First name:
Last name:
Email:
Company:
Address:
City:
Zip code:
Country:
Tel:
Fax:
Your message:

****All fields are required**

Customer signature _____

Please, note that by ordering from marketpublishers.com you are agreeing to our Terms & Conditions at <https://marketpublishers.com/docs/terms.html>

To place an order via fax simply print this form, fill in the information below and fax the completed form to +44 20 7900 3970