

Indianapolis Power & Light Co - Power Plants and SWOT Analysis, 2018 Update

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Abstracts

Indianapolis Power & Light Co - 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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Indianapolis Power & Light Co, Deals Summary

Indianapolis Power & Light Co, Power, Deal Details

Asset Transactions

Indianapolis Power & Light Invests USD600 Million in Thermal Power Plant in Indiana, US

City of Indianapolis, General Energy Solutions, and Indianapolis Power & Light

Company Invest US\$40 Million In Indianapolis International Airport Solar Farm

Recent Developments

Indianapolis Power & Light Co - Recent Developments

Mar 19, 2018: Simple Energy Strengthens Roster of Utility Partners with Addition of Dayton Power and Light and Indianapolis Power & Light

Aug 23, 2017: IPL, City of Indianapolis Announce Partnership for Innovative Street Lights Conversion Plan

Jul 19, 2018: IPL reaches settlement in Regulatory Rate Review

Jul 11, 2018: IPL opens CCGT natural gas power plant in Indiana, US

Jun 07, 2018: IPL offers Ways to Save by using energy wisely in hot weather

May 14, 2018: IPL accelerates toward a cleaner energy future with completion of Eagle Valley natural gas plant

Feb 16, 2018: IPL to apply federal tax savings to Regulatory Rate Review to lower overall request

Feb 05, 2018: IPL and DP&L Restructure as part of AES Global Strategic Transformation

Jan 09, 2018: Citizens Delivers Record Amount Of Natural Gas

Dec 21, 2017: IPL seeks regulatory rate review to cover cost of meeting customer needs through balanced energy mix

Feb 24, 2017: IPL withdraws rate increase request to cover cost of building new natural gas plant

Jan 24, 2017: IPL offers five useful resources to help with winter electricity bills

Jul 12, 2016: IPL and AES leaders officially open first battery-based energy storage in MISO region

Jul 07, 2016: IPL to hold ribbon-cutting ceremony for its new battery-based energy storage facility

Jun 27, 2016: IPL requests to install pollution controls at Petersburg generating station in Indiana

Jun 16, 2016: IPL commissions battery-based energy storage array in US

Jun 01, 2016: Rafael Sanchez named president and CEO of Indianapolis Power & Light Company

Apr 15, 2016: IPL continues to reduce carbon footprint with changes to its energy mix

Feb 25, 2016: IPL burns coal for the last time at Harding Street Station

Feb 24, 2016: IPL announces key new additions and promotions

Jul 29, 2015: IPL receives approval for plans to stop burning coal at Harding Street Station Unit #7

Jul 17, 2015: IPL completes restoration efforts after storm caused extensive damage in Central Indiana

Jul 08, 2015: IPL breaks ground on first utility scale battery storage project in MISO

Jul 07, 2015: IPL energy storage facility groundbreaking and solar celebration

Jul 01, 2015: Indianapolis Power & Light develops first grid-scale battery-based storage in MISO system

Jun 25, 2015: IPL announces resignation of President and CEO Kelly Huntington

Jun 05, 2015: IPL Announces First Utility Scale Battery Storage Project in MISO

Mar 26, 2015: IPL underground crews prep downtown network

Mar 19, 2015: IPL Downtown Network Restoration Update

Dec 29, 2014: IPL files request for rate increase to cover rising cost of providing safe and reliable electricity

Dec 18, 2014: IPL customers can save through approved energy efficiency programs

Dec 16, 2014: IPL announces new director of community relations

Oct 28, 2014: IURC Will hold public meeting regarding August 13, 2014 Indianapolis Power & Light Underground network failure

Oct 27, 2014: Expansion Approved for Telamon-Developed IND Solar Farm

Oct 16, 2014: IPL announces plans to comply with new wastewater treatment requirements

Sep 15, 2014: Melink Partners with Equity Industrial Partners Corp. to Utilize Extra Space For Solar Facility

Aug 15, 2014: IPL plans to stop burning coal at Harding Street Generation Station in 2016

Jun 02, 2014: IPL files plan for 2015-2016 Energy Efficiency Programs

May 29, 2014: Melink Partners with Rexnord to Utilize Extra Space for Solar Facility

May 14, 2014: IPL's plans to build state-of-the-art natural gas plant move ahead

Nov 13, 2013: IPL awards \$75,000 to non-profits through Power Grants Program

Oct 21, 2013: Largest Airport-Based Solar Farm in North America Commissioned on October 18 at Indianapolis International Airport

Oct 14, 2013: General Energy Solutions Project Partner on IND Solar Farm

Oct 09, 2013: IPL files support information in case to build state-of-the-art power plant

Aug 20, 2013: Cenergy Power - Project Partner on IND Solar Farm

Aug 14, 2013: IURC approves IPL plan to upgrade two coal-fired power plants in US

Aug 14, 2013: IPL receives approval to modernize its two coal-fired power plants

Jul 05, 2013: Carmel Based Telamon Corporation - Project Partner on IND Solar Farm

Jun 20, 2013: Indianapolis Airport Authority Reports Construction Of Airport-based Solar Farm Ahead Of Schedule

Apr 03, 2013: Sunrise Energy Obtains Approval To Construct Solar PV Plant In US

Mar 15, 2013: Indianapolis International Airport Breaks Ground On Solar Farm

Mar 04, 2013: IPL To Add More Than 30 Solar Power Projects

Jan 28, 2013: IPL To Install Electric Vehicle Charging Stations At Indianapolis City

Jan 22, 2013: IPL Plans To Invest \$511m In New Environmental Controls At Petersburg And Harding Street Coal-fired Power Plants

Jan 11, 2013: OUCC Invites Public Comments On IPL's Proposed Environmental Compliance Construction Project

Aug 31, 2012: Morgan County Council Introduces Economic Incentive Package For IPL's New Energy Project In Martinsville

Jul 09, 2012: IPL Issues RFP For 600 MW Of Gas-based Capacity And Dispatchable Energy

Apr 11, 2012: IHA Installs Monocrystalline Solar Panels At Laurelwood Residential Community

Oct 18, 2011: EnXco Announces Operation Of 205.5 MW Lakefield Wind Project In Minnesota

Jan 12, 2011: THINK Delivers US-Built Electric Cars To Indiana Utilities

Nov 10, 2010: enXco, IPL Start Construction Phase Of 205.5MW Lakefield Wind Project

Mar 16, 2010: enXco Puts On Hold Proposed 201MW Lakefield Wind Project In Minnesota

Mar 16, 2010: IPL To Terminate PPA With enXco For Lakefield Wind Project In Minnesota

Mar 01, 2010: Diverse Group Of Electric Utilities Launch Coalition For Fair Transmission Policy

Nov 23, 2009: EDF Energies Nouvelles Commissions 106 MW Hoosier Wind Farm In Indiana, US

Sep 30, 2009: enXco Closes Financing On 106 MW Hoosier Wind Project, Benton County, Indiana

Apr 17, 2009: IPL And enXco Complete Construction Of 106 MW Hoosier Wind Project In Flower, Indiana

Mar 02, 2016: IPL confirms contractor fatality at Eagle Valley construction site

Feb 23, 2016: GE to Upgrade Indiana Power Plant with Advanced Wastewater Treatment Technology

Mar 17, 2015: Burns & McDonnell to Provide Engineering Design for Indianapolis Power & Light Company Coal-to-Gas Conversion at Harding Street Station

Jun 19, 2014: IPL: Engineering, procurement and construction contract awarded for natural gas plant

Oct 01, 2013: URS Awarded Contract to Install SBS Injection™ Technology at Indianapolis Power & Lights Petersburg Generating Station

Jul 30, 2013: Array Technologies Announces 39 MW of DuraRack in Indiana

Jan 30, 2013: IPL To Use Landis+Gyr's Gridstream Solution For Smart Grid Infrastructure

Aug 14, 2012: Sunrise Energy Wins Contract To Develop Three New 10 MW Solar Projects In Indiana

Sep 23, 2011: IAA Selects ET Energy Solutions To Develop Solar Farm On Indianapolis International Airport Property

Sep 01, 2010: IES Announces Contract To Build Substation And Transmission Line At Lakefield Wind Farm In Minnesota

Aug 30, 2010: Silver Spring Enters Into Agreement To Build IPL's Smart Grid Platform In Indianapolis

May 17, 2010: enXco Reaches Agreement With IPL To Proceed With 201MW Lakefield Wind Project

Jan 05, 2010: IPL Chooses Ecologic Analytics' MDMS

Jul 21, 2009: enXco Signs PPA With Indianapolis Power & Light For Wind Power

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