

# Manitoba Hydro-Electric Board - Power Plants and SWOT Analysis, 2018 Update

<https://marketpublishers.com/r/M6B52DAD1EBEN.html>

Date: October 2018

Pages: 89

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

ID: M6B52DAD1EBEN

## Abstracts

Manitoba Hydro-Electric Board - 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
  - Manitoba Hydro-Electric Board, Operational Metrics, By Capacity
  - Manitoba Hydro-Electric Board, Operational Metrics, By Generation
  - Manitoba Hydro-Electric Board, Operational Metrics, By Customers
  - Manitoba Hydro-Electric Board, Operational Metrics, By Segmental Information
  - Manitoba Hydro-Electric Board, Operational Metrics, By Sales
  - Manitoba Hydro-Electric Board, Wind Farms
  - Manitoba Hydro-Electric Board, Wind Farms, Canada
  - Manitoba Hydro-Electric Board, Hydro Power Plants
  - Manitoba Hydro-Electric Board, Hydro Power Plants, Canada
  - Manitoba Hydro-Electric Board, Thermal Power Plants
  - Manitoba Hydro-Electric Board, Thermal Power Plants, Canada
- Business Description
- Business Overview
  - Electric
    - Overview
  - Capital Expenditure
  - Natural Gas
    - Overview
  - Capital Expenditure
- Other
  - Overview
- Major Products and Services
- History
- SWOT Analysis
  - Overview
  - Manitoba Hydro-Electric Board Strengths
- Market Position
- Demand Side Management Programs
- Business Performance: Electric
- Manitoba Hydro-Electric Board Weaknesses
- Working Capital Deficit
- Manitoba Hydro-Electric Board Opportunities

Capital Investments  
Increase in Demand for Electricity  
Commercialization of Bipole III Transmission Line  
Manitoba Hydro-Electric Board Threats  
Risks in Wholesale Market  
Transmission and Distribution Network Safety  
Operational Issues  
Key Employees  
Key Employee Biographies  
Company Statement  
Locations And Subsidiaries  
Head Office  
Other Locations & Subsidiaries  
Financial Deals Landscape  
Manitoba Hydro-Electric Board, Deals Summary  
Manitoba Hydro-Electric Board, Power, Deal Details  
Asset Transactions  
Manitoba Hydro And Nisichawayasihk Cree Invest US\$1.3 Billion In Wuskwatim Hydro Power Project In Manitoba, Canada  
Recent Developments  
Manitoba Hydro-Electric Board - Recent Developments  
Jan 30, 2013: Minnesota Power Outlines EnergyForward Resource Strategy  
May 27, 2011: Manitoba, Manitoba Hydro Sign Electric Vehicle Partnership With Nissan Canada  
Jan 12, 2011: Autonomic Software And Manitoba Hydro Enter Partnership For Power Savings  
Apr 12, 2010: Cooper Power Announces Collaboration With Virelec And Manitoba Hydro  
Jul 04, 2008: Manitoba Plans To Build \$700 Million Converter Station  
Aug 14, 2018: Manitoba Hydro releases 2017-18 annual report  
Aug 19, 2016: Manitoba Hydro records net income of \$49 million in 2015-16 fiscal year  
Aug 25, 2015: Manitoba Hydro records net income of \$114 million in 2014-15  
Feb 17, 2012: Manitoba Hydro Reports Revenue Of CAD416m In Q3 Fiscal 2012  
Nov 15, 2011: Manitoba Hydro Reports Revenue Of CAD422m In Q2 Fiscal 2012  
Sep 01, 2011: Manitoba Hydro Reports Q1 Fiscal 2012 Results  
Sep 01, 2011: Manitoba Hydro Reports Fiscal 2011 Results  
Feb 23, 2011: Manitoba Hydro Reports Nine Months Ended December 31, 2010 Results  
Dec 10, 2009: Manitoba Hydro Reports Total Revenue Of \$383 Million In Q2 Fiscal

2010

Aug 25, 2009: Manitoba Hydro Reports Net Income Of \$13 Million For Q1 Fiscal 2010

Feb 24, 2009: Manitoba Reports Q3 Fiscal 2009 Results

Nov 18, 2008: Manitoba Reports 2Q Fiscal 2008 Results

Aug 19, 2008: Manitoba Reports Q1 Fiscal 2008 Results

Jun 05, 2008: Manitoba Reports Fiscal 2007 Results

Feb 15, 2008: Manitoba Reports Q3 Fiscal 2007 Results

Nov 15, 2007: Manitoba Declares Q2 Fiscal 2007 Results

Aug 15, 2007: Manitoba Declares Q1 Fiscal 2007 Results

Jun 04, 2007: Manitoba Reports Fiscal 2006 Results

Feb 15, 2007: Manitoba Declares Q3 Fiscal 2006 Results

Nov 15, 2006: Manitoba Declares Q2 Fiscal 2006 Results

Aug 17, 2006: Manitoba Declares Q1 Fiscal 2006 Results

Mar 06, 2006: Manitoba Declares Q3 Fiscal 2005 Results

Aug 28, 2018: Siemens and Mortenson complete Bipole III HVDC Converter Stations in Canada

Mar 23, 2018: Province Announces New Appointments to Manitoba Hydro-Electric Board

Oct 12, 2017: FortWhyte Alive launches largest solar installation in the City of Winnipeg

Aug 10, 2017: Canada's Otterburne farm gets Manitoba's biggest solar power installation

Jul 31, 2017: Public Utilities Board grants Manitoba Hydro 3.36% interim rate increase.

Mar 07, 2017: Control budget for Keeyask Generating Station revised

Feb 17, 2017: Project to strengthen reliability of electricity supply in southern Manitoba approved by Provincial Government

Feb 06, 2017: Manitoba Hydro announces new corporate structure and executive leadership changes

Feb 03, 2017: Manitoba Hydro cutting 900 jobs, offering buyouts as part of restructuring

Sep 21, 2016: No choice but to move forward: Manitoba Hydro-Electric Board

Apr 28, 2016: Public Utilities Board grants 3.36 percent rate increase to Manitoba Hydro

Dec 08, 2015: Manitoba Hydro upgrading distribution system in west Brandon

Dec 06, 2015: Manitoba Hydro applies to PUB for interim electricity rate increase

Sep 23, 2015: Final Preferred Route selected and Environmental Impact Statement filed for MMTP

Jun 26, 2015: CEO of Manitoba Hydro to step down in September

Jan 20, 2015: Public Input Sought on Preferred Route for MB-MN Transmission Project

Jan 16, 2015: Modest, Predictable Rate Increases Needed for Continued Safe, Reliable Electricity Supply

Oct 30, 2014: New Riel Terminal Station Steps Up Reliability of Electricity Supply in

## Province

Jul 16, 2014: Keeyask Hydropower Limited Partnership: Construction Begins on Keeyask Generating Station

Jun 19, 2014: Manitoba Hydro: New Power Smart Community Geothermal Program

Jun 11, 2014: Power Smart LED Roadway Lighting Conversion Program

Nov 21, 2012: Nigeria Validates Contract With TCN After Regulatory Approval

Nov 14, 2012: Nigeria Terminates Manitoba Hydro's Contract Worth \$23m For Privatization Of Power Sector

Nov 05, 2012: Manitoba Hydro Announces New Financing Program For Home Energy Improvements

Jan 26, 2012: MPUC Approves 15-year PPA For Minnesota Power From Manitoba Hydro's Hydroelectricity Project, Canada

Jan 17, 2012: Manitoba PUB Denies Manitoba Hydro's Application For Rate Increase

Dec 01, 2011: Manitoba Hydro Submits EIS To Manitoba Conservation For Bipole III Transmission Project

Oct 21, 2011: Manitoba Hydro Announces Further Energy Efficiency Incentives

Aug 17, 2011: Manitoba Hydro Announces Retirement Of Robert B. Brennan As President And CEO

Jun 01, 2011: Manitoba Hydro Works With Verismic Software's Power Manager To Offer Customer Rebates

Apr 05, 2011: Pattern Energy Completes Construction Of Its 138 MW St. Joseph Wind Project In Manitoba, Canada

Feb 03, 2011: Ontario Energy Board Issues Notice Of Application And Written Hearing For Manitoba Hydro's Application For Electricity Wholesaler License

Jan 11, 2011: Manitoba Announces Start Of Electricity Generation At St. Joseph Wind Farm

Oct 08, 2010: Manitoba Hydro Announces Successful Biofuel Trial At Tolko Plant In The Pas, Canada

Jul 29, 2010: Manitoba Hydro Releases Location Of Preliminary Preferred Route For Bipole III Transmission Line In Canada

Mar 09, 2010: Saskatchewan And Manitoba Governments To Explore New Transmission Opportunities

Apr 27, 2009: Manitoba Hydro Announces Installation Of First Solar Water Heating System

Feb 20, 2009: Manitoba Hydro Launches Fixed Rate Service For Natural Gas Supply

Aug 26, 2008: Manitoba Hydro Offers Incentives For Biomass CHP Applications

Jan 29, 2008: ALLETE Signs PPA With Manitoba Hydro-Electric

May 12, 2017: Manitoba Hydro Selects Sentient Energy 4G LTE Enabled Cellular Grid Analytics to Drive Success of "Worst Feeder Program"

Dec 07, 2016: Carillion Canada selected for £120m power transmission contract

Aug 12, 2015: GE-Led Consortium Wins Manitoba Hydro Contract to Replace Substation in Winnipeg

Jun 22, 2015: Voith to Supply Synchronous Condensers to Manitoba Hydro's Riel Project

Mar 17, 2015: Manitoba Government Expanding Geothermal Projects on First Nation Communities

Oct 20, 2014: Siemens consortium selected for HVDC order for Manitoba Hydro

Sep 18, 2014: Supplier Selected for Largest Bipole III Reliability Project Contract

Jul 14, 2014: SNC-Lavalin has been awarded contract by Manitoba Hydro for Keewatinoow switchyard

May 08, 2014: Voith awarded service contract for hydropower generator modernization project in the Canadian province of Manitoba

Feb 21, 2014: Manitoba Hydro and Great River Energy announce 600 MW power sale memorandum of understanding

May 24, 2012: Alstom Secures Three Contracts To Supply New Runners For Hydropower Plants In Canada

Dec 21, 2011: Alstom Grid To Deliver Psymetrix PhasorPoint Software To Manitoba Hydro For Power Network Improvement

Sep 03, 2011: CG Signs Contract With Manitoba Hydro To Supply 450kV, 120 MVA Converter Transformer

Aug 23, 2011: ElectroVaya To Provide Repurposed Lithium Ion Battery Energy Storage System To Manitoba Hydro

Jul 26, 2011: Algonquin Power Executes PPA With Manitoba Hydro

May 24, 2011: Minnesota Power Signs PPA With Manitoba Hydro

Mar 22, 2010: Pattern Energy Signs PPA With Manitoba Hydro For 138 MW Wind Project

Nov 24, 2008: Manitoba Accepts RFP From SJW To Develop 300MW Wind Farm In Canada

Apr 17, 2008: Integrys To Negotiate For \$2 Billion Contract With Manitoba Hydro

Jan 29, 2008: Manitoba Signs Power Supply Agreement With Minnesota

Appendix

Report Scope

GlobalData Coverage

Benchmarking

GlobalData's Methodology

Secondary Research

Primary Research

Contact Us

## Disclaimer



## List Of Tables

### LIST OF TABLES

Manitoba Hydro-Electric Board, Key Facts  
Manitoba Hydro-Electric Board, Operational Metrics, Capacity  
Manitoba Hydro-Electric Board, Operational Metrics, Generation  
Manitoba Hydro-Electric Board, Operational Metrics, Customers  
Manitoba Hydro-Electric Board, Operational Metrics, Segmental Information  
Manitoba Hydro-Electric Board, Operational Metrics, Sales  
Manitoba Hydro-Electric Board, Wind Farms, Canada  
Manitoba Hydro-Electric Board, Hydro Power Plants, Canada  
Manitoba Hydro-Electric Board, Thermal Power Plants, Canada  
Major Products and Services  
Manitoba Hydro-Electric Board, SWOT Analysis  
Manitoba Hydro-Electric Board, Key Employees  
Manitoba Hydro-Electric Board, Other Locations  
Manitoba Hydro-Electric Board, Subsidiaries  
Manitoba Hydro-Electric Board, Deals Summary  
Manitoba Hydro And Nisichawayasihk Cree Invest US\$1.3 Billion In Wuskwatim Hydro Power Project In Manitoba, Canada

## I would like to order

Product name: Manitoba Hydro-Electric Board - Power Plants and SWOT Analysis, 2018 Update

Product link: <https://marketpublishers.com/r/M6B52DAD1EBEN.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](mailto:info@marketpublishers.com)

## Payment

To pay by Credit Card (Visa, MasterCard, American Express, PayPal), please, click button on product page <https://marketpublishers.com/r/M6B52DAD1EBEN.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