

FACT SHEET

LEADERSHIP

Maryam Brown

President & Chief Operating Officer

Dave Lucas

Vice President Generation Transition,
Strategy and Growth

Katie Davis

Vice President External Affairs
and Customer Experience

Andrew Williamson

Vice President Finance

David Myers

Vice President Safety and
Emergency Management

REGULATION

**Indiana Utility Regulatory
Commission (IURC)**
**Michigan Public Service
Commission (MPSC)**
**Federal Energy Regulatory
Commission (FERC)**

FINANCIAL INFO

2025 Operating Revenues

\$2,715,631,126

2025 Net Income

\$414,459,624

OPERATING INFO

Electric Sales

MW-hours in 2025

Retail	19,307,411
Wholesale	7,123,479
Total	26,430,890

Energy Use

Residential

847 kW-hours	avg/month
10,174 kW-hours	avg/year

Average Cost

Residential

17.2 cents/kW-hour

Wholesale Customers

2025 Peak

389 MW

Record System Peak

Winter	3,952 MW (1/14/2015)
Summer	4,837 MW (7/21/2011)

Plant in Service

2025

\$11,308,000,000 before depreciation

Distribution Lines

24,167 miles (includes network)

Transmission Lines

5,289 miles (includes I&M Transco)

Number of Employees

Michigan	1,119
Indiana	721
Illinois (Cook Coal Terminal)	57
Ohio	7
Total	1,904

Number of Sq. Miles Served

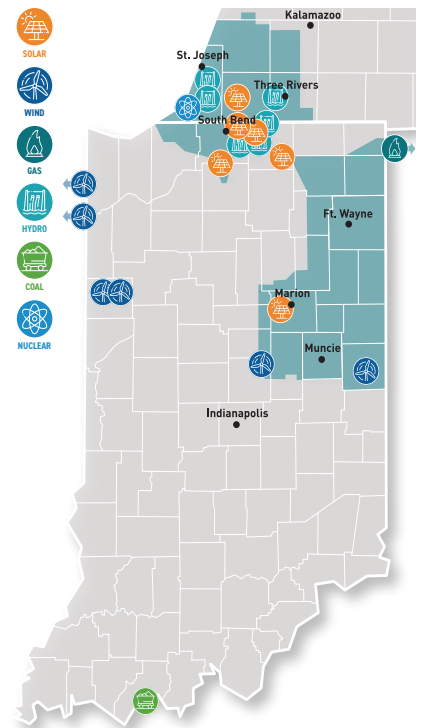
Indiana	3,198
Michigan	1,375

Number of Counties Served

Indiana	24
Michigan	6

Number of Cities/Communities

Indiana	118
Michigan	46



In 2025, I&M and the I&M foundation provided more than \$2.4M in charitable and economic development contributions to 137 local organizations. I&M employees volunteered for more than 4,100 hours.

CONTACT INFO

Indiana Michigan Power
P.O. Box 60
Fort Wayne, Indiana 46801
Indiana: 800-311-4634
Michigan: 800-311-6424

CONNECT

Website: [IndianaMichiganPower.com](https://www.IndianaMichiganPower.com)
Facebook: [Indiana Michigan Power](https://www.facebook.com/IndianaMichiganPower)
LinkedIn: [Indiana-Michigan-Power](https://www.linkedin.com/company/Indiana-Michigan-Power)
X(Twitter): [@IN_MI_Power](https://twitter.com/IN_MI_Power)
Instagram: [@IN_MI_Power](https://www.instagram.com/IN_MI_Power)

OTHER SITES

Energy Efficiency Programs:
[ElectricIdeas.com](https://www.ElectricIdeas.com)
Transmission Projects:
[AEPTransmission.com](https://www.AEPTransmission.com)

BALANCED ENERGY MIX

Installed capacity is **more than 50% emission-free**, and actual energy generated in 2025 was **more than 77% emission-free**.



NUCLEAR 2,186 MW | 40.3%

D.C. Cook | Bridgman, MI



COAL 1,484 MW | 27.4%

Rockport 1* | Rockport, IN
OVEC (IN Only) | Multiple Locations

*I&M also owns 1,310 MW of merchant generation at Rockport 2



GAS 870 MW | 16.0%

Oregon Clean Energy Center (IN Only) | Oregon, OH



WIND 730 MW | 13.5%

Headwaters (Winchester, IN) | Wildcat 1 (Windfall, IN)
Fowler Ridge I (Fowler, IN) | Grand Ridge I (LaSalle County, IL)
Fowler Ridge II (Fowler, IN) | Kelly Creek (Cabery, IL)



SOLAR 135 MW | 2.5%

Elkhart County (Benton, IN) | Twin Branch (Mishawaka, IN)
St. Joseph (Granger, IN) | Olive (New Carlisle, IN)
Deer Creek (Marion, IN) | Watervliet (Watervliet, MI)



HYDRO 18.7 MW | 0.3%

Elkhart, IN | Buchanan, MI
Twin Branch, IN | Constantine, MI
Berrien Springs, MI | Mottville, MI

I&M CUSTOMER BREAKDOWN

	Residential	Commercial	Industrial	Other	Total
Indiana	425,607	56,111	3,910	118	485,746
Michigan	113,174	18,767	737	64	132,742
TOTAL	538,781	74,878	4,647	182	618,488

I&M's LARGEST CUSTOMERS

Amazon	Air Products and Chemicals
Steel Dynamics	Alliance Cloud Services
Google	Metal Technologies Auburn
I/N TEK	Ball State University
Ardagh Group	Parkview North Hospital

AMERICAN ELECTRIC POWER AT A GLANCE

Address

1 Riverside Plaza
Columbus, Ohio 43215
614.716.1000

President and CEO

William J. Fehrman

2025 Operating Earnings

\$3.19 billion

2025 Operating Earnings/Share

\$5.97

2025 Revenues

\$21.9 billion

Assets

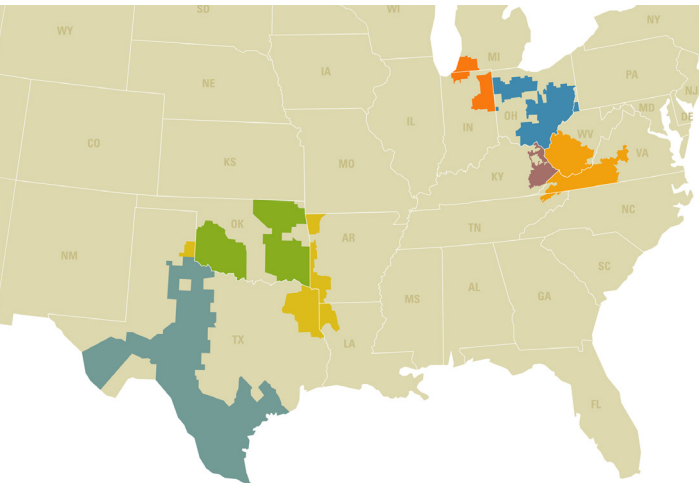
\$114 billion

Employees

Approx. 17,000

States Served

Arkansas | Indiana | Kentucky | Louisiana
Michigan | Ohio | Oklahoma | Tennessee
Texas | Virginia | West Virginia



Service Territory

Approx. 200,000 square miles

Transmission Lines

Approx. 40,000 miles

Distribution Lines

Approx. 252,000 miles

Generating Capacity

31 Gigawatts

U.S. Customers

5.6 million

2025 U.S. Electricity Sales

Approx.
215 million KWh