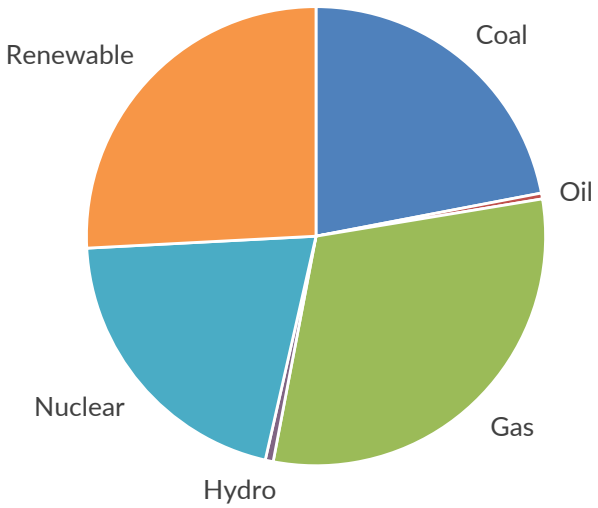
WOLVERINE POWER MARKETING COOPERATIVE

The environmental characteristics of your electricity as reported to the Michigan Public Service Commission pursuant to Public Act 141 of 2000 are as follows.

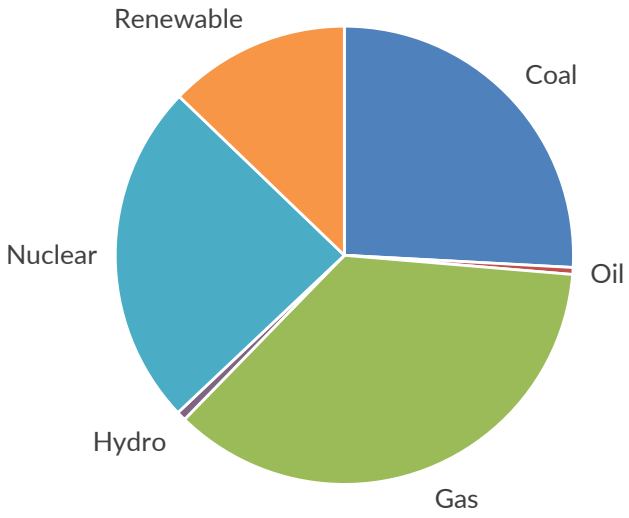
Average fuel mix comparison — Wolverine's regional average for WPMC versus ECAR's regional average for the 12-month period ending June 30, 2026.

Percent of Fuel Type Used to Produce WPMC's Total Electricity



Coal	21.99%
Oil	0.41%
Gas	30.59%
Hydro	0.56
Nuclear	20.62%
Renewable	25.83%
Total Net Generation and Purchased Power	100.00%

Percent of Fuel Type Used to Produce Electricity in Michigan, Illinois, Indiana, Ohio and Wisconsin



Coal	25.85%
Oil	0.49%
Gas	35.95%
Hydro	0.66%
Nuclear	24.24%
Renewable	12.81%
Total Net Generation and Purchased Power	100.00%

Airborne emissions and high-level nuclear waste comparison — Wolverine's regional average for WPMC versus ECAR's regional average for the 12-month period ending June 30, 2026.

Type of Emission/ Waste	WPMC's Average (Pounds/MWh)	Regional Average of All Generation in Michigan, Illinois, Indiana, Ohio and Wisconsin (Pounds/MWh)
Sulfer Dioxide	0.48	0.56
Carbon Dioxide	800.4	940.9
Oxides of Nitrogen	0.49	0.58
High-Level Nuclear Waste	0.0051	0.0060