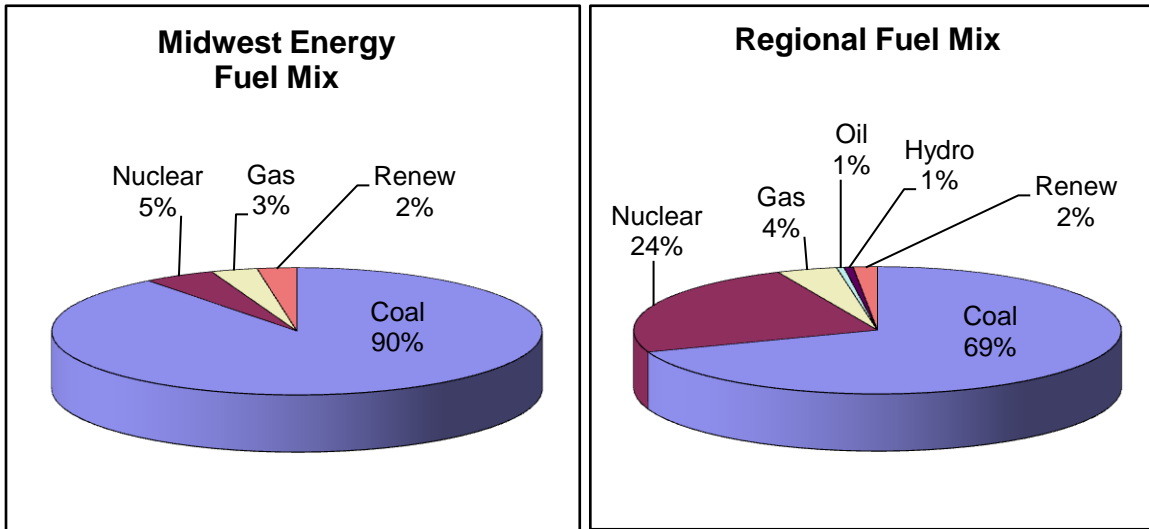


Midwest Energy

The environmental characteristics of your electricity as required by Public Act 141 of 2000.

Comparison of the Fuel Sources Used to Generate Electricity

Midwest Energy vs. regional average for the 12-month period ended 12/31/2010.



Fuel Sources	Percentage of fuel types used to produce Midwest Energy electricity.	Percentage of fuel type used to produce electricity in Michigan, Illinois, Indiana, Ohio, and Wisconsin (12/31/08).
Coal	89.6	69.4
Nuclear	4.7	23.9
Gas	3.1	4
Oil	0.0	0.5
Hydroelectric	0.0	0.6
Total Renewable Fuels	2.6	1.6
Biomass	0.0	0
Biofuel	2.1	0
Solid Waste Incineration	0.0	0.6
Wind	0.6	0.3
Wood	0.0	0.7
Solar	0.0	0

Note: (1) Biomass above excludes wood; solid waste incineration includes landfill gas.

Airborne Emissions and High-Level Nuclear Waste Comparison

Midwest Energy vs. regional average for the 12-month period ended 12/31/2010.

Type of emission/waste	Midwest Energy average lbs/MWh	A regional average of all generation in Michigan, Illinois, Indiana, Ohio, and Wisconsin (12/31/08).
Sulfur Dioxide	7.9	10.4
Carbon Dioxide	1,926	2,049
Oxides of Nitrogen	3.6	3.1
High-level nuclear waste	0	0.0083

Note: Wabash Valley Power Association, Midwest Energy's power supplier, purchased 40.26% of its energy under long-term power supply contracts, for which actual fuel mix characteristics of purchased electricity could not be discerned, but which is nearly all coal, so all purchased power is reflected as coal-based.