

Emergi Midwest

Prospective Product Content Label

2023

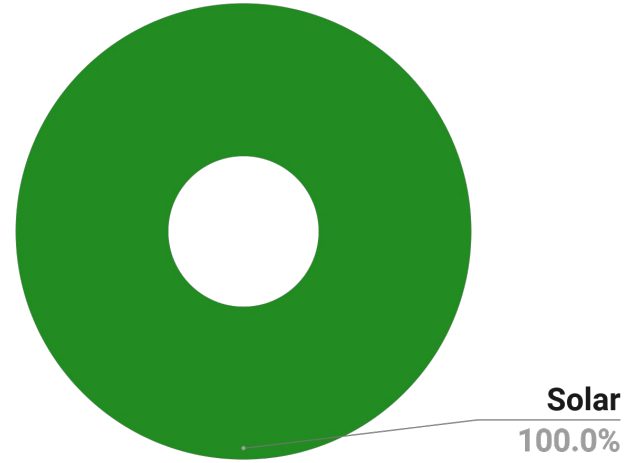


Emergi matches 100% of every members' electricity use with solar power from their local grid.

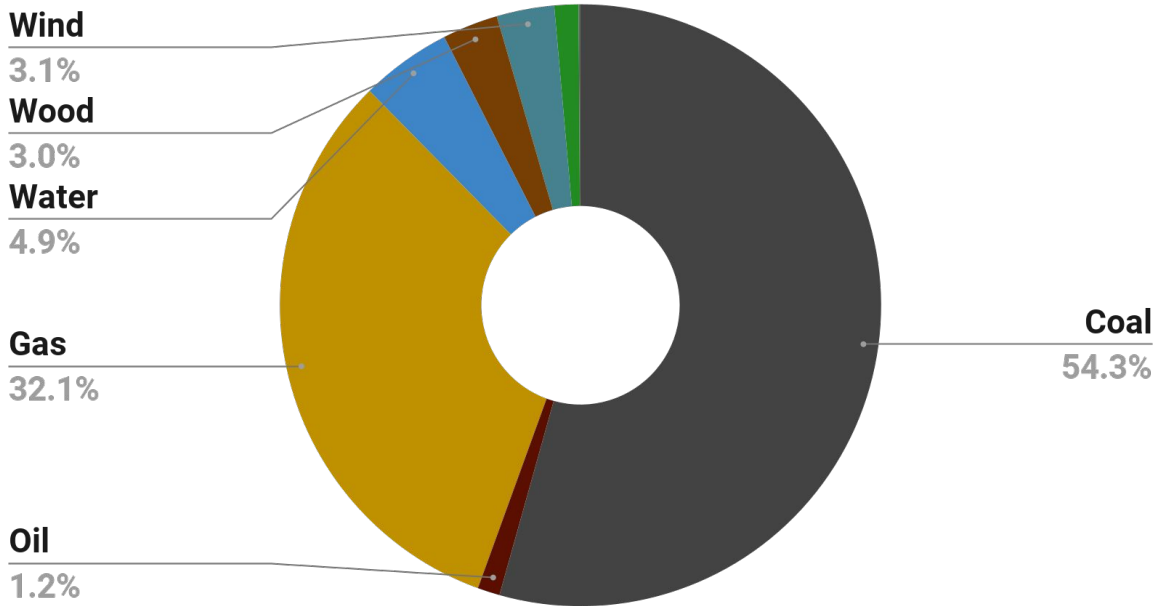
Below is the typical mix of resources used by residents of the United States' Midwestern grid.

A home in this region typically uses 806 kWh of electricity per month.

Local Solar



Regional Resource Mix



Grid regions are defined by the North American Electric Reliability Corporation and Environmental Protection Agency. We are committed to providing every member with 100% solar, but the actual renewable figures may vary depending on resource availability. All members will receive a Historical Product Content Label by August 1 with details and analysis of the actual resource mix provided.

Source for usage: Energy Information Administration (EIA) Form 861

Source for resource mix: United States Environmental Protection Agency (EPA) Emissions & Generation Resource Integrated Database (eGRID). Available from EPA's eGRID website: <https://www.epa.gov/energy/eGRID>

Emergi's energy products are designed to meet the environmental and consumer-protection standards set forth by the nonprofit Center for Resource Solutions. Learn more at www.green-e.org.

For details on pricing, terms, and conditions, please refer to Emergi's [Terms & Conditions](#).

For additional information, questions, or concerns, please contact:
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