

2024 MIGreenPower Perspective Product Content Label

The MIGreenPower program is certified by Green-e® Energy. As part of this certification, we are required to provide you with detailed information about the product, including this Product Content Label and the program's Price, Terms and Conditions.

Flex - When you enroll in MIGreenPower Flex, you purchase renewable energy equal to your chosen percentage of your monthly kilowatt-hour (kWh) electricity usage, in 5% increments up to 100%. The product is comprised of the following new renewable resources averaged annually.

Fixed pricing - When you enroll in the MIGreenPower Fixed pricing program, you select a fixed monthly amount to be billed towards matching renewable energy, starting at \$1.00 per month. Since the net premium for the program is currently \$0.0249 per kWh, a fixed payment of \$1.00 per month will purchase 40 kWh of matching renewables each month. (This can be scaled linearly, \$2.00 per month will purchase 80 kWh per month.)

Green-e Energy Certified New ¹ Renewables in MIGreenPower 2024				
	Historic 2023 ²	General Location	Perspective 2024 ³	Generation Location
Wind	88%	Isabella County, MI Delta County, MI Harbor Beach, MI	88%	Isabella County, MI Delta County, MI Harbor Beach, MI
Solar	12%	Shiawassee County, MI	12%	Shiawassee County, MI

¹ New Renewables come from generation facilities that first began commercial operation within the past 15 years.

² These figures reflect the power delivered to MIGreenPower customers in 2023.

³ These figures reflect the renewables that we have contracted to provide. Actual figures may vary according to resource availability. We will annually report to you before August 1 of the next year, in the form of a Historical Product Content Label, the actual resource mix of the electricity you purchased.

For comparison, DTE Electric's fuel mix includes: Coal (39.96%), Nuclear (22.46%), Natural Gas (25.42%), Oil (0.18%), Hydroelectric (0.11%), Biomass (0.83%), Wind (10.29%) and other Renewable Fuels (0.74%). This resource mix was prepared in accordance with DTE Energy.

Fossil Plant Emission or Nuclear Plant Waste in pounds per MWh Jan. 2021 - Dec. 2021	DTE Electric average per Megawatt-hour (MWh)
Sulfur Dioxide	1.94 lb/MWh
Carbon Dioxide	2045.6 lb/MWh
Nitrogen Oxides	1.25 lb/MWh
High-Level Nuclear Waste	0.005916 lb/MWh

Price, Terms and Conditions

Company	DTE Energy
How will I be billed?	<p>Flex - Your MIGreenPower purchase is month-to-month and will be listed on your DTE Electric bill. This charge is in addition to your regular electricity bill and will fluctuate based on the amount of electricity used per month.</p> <p>Fixed Pricing Option - Your MIGreenPower purchase is month-to-month and will be listed on your DTE Electric bill. This charge is in addition to your regular electricity bill and will be based on the monthly amount you choose.</p>
What is the rate?	MIGreenPower subscribers pay a subscription fee and receive a market-valued credit for their participation, both of which are indicated on your monthly bill. In 2024, your net cost (subscription fee minus credit) will be \$ 0.0249 per kWh.
Will the rate change over time?	Both the subscription fee and the credit can change over the life of the program due to fluctuations in the cost of producing renewable energy and its market value.
Can I cancel my participation?	Yes. You may cancel your participation in MIGreenPower at any time. To cancel, please email us at migreenpower@dteenergy.com .
Will I be subject to any additional fees?	No other fees apply
Where can I go for more information?	Please contact DTE Energy at migreenpower@dteenergy.com , or visit dteenergy.com/migreenpower .

For specific information about this product, please contact DTE Energy, migreenpower@dteenergy.com, or visit migreenpower.com



For business customers, participation at any level is Green-e® Energy certified. For residential customers, participation at or above the 25% level is required for Green-e® certification. Both meet the environmental and consumer-protection standards set forth by the nonprofit Center for Resource Solutions. Learn more at www.green-e.org.