

## 2024 HISTORICAL PRODUCT CONTENT LABEL<sup>1</sup>

MidAmerican's Renewable Energy Program-National Any Technology Option is a Renewable Energy Certificate (REC) product and does not contain electricity. A REC represents the environmental benefits of 1 megawatt hour (MWh) of renewable energy that can be paired with electricity. For more information, see [www.green-e.org/rec](http://www.green-e.org/rec).

MidAmerican's Renewable Energy Program-National Any Technology Option matches **X**% of your electricity usage. MidAmerican's National Any Technology is a mix option under MidAmerican's Renewable Energy Green-e certified product. In 2024, MidAmerican's Renewable Energy Program-National Any Technology Option was made up of the following renewable resources.

Green-e® Energy Certified New <sup>2</sup> Renewables in MidAmerican's Renewable Energy Program-National Any Technology Option		Generation Location
-Wind	36.5%	Texas
-Wind	16.3%	Oklahoma
-Wind	3.8%	Kansas
-Solar	3.2%	Florida
-Biomass	40.2%	Georgia
<b>TOTAL</b>	<b>100%</b>	

1. These figures reflect the resource mix of the RECs delivered to MidAmerican's Renewable Energy Program's customers in 2024.

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

For comparison, the current average mix of resources supplying the U.S. (2023) includes: Coal (16.2%), Nuclear (18.6%), Petroleum and Other (0.9%), Natural Gas (43.1%), Hydroelectric (5.7%), Wind (10.2%), Biomass (1.1%), Solar (3.9%), Geothermal (0.4%). This resource mix was prepared in accordance with the U.S. Energy Information Administration, [www.eia.gov](http://www.eia.gov).

For specific information about this product, please contact:

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 Davenport, IA 52808-4290

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MidAmerican's Renewable Energy Program is Green-e® Energy certified, and meets the environmental and consumer-protection standards set forth by the nonprofit Center for Resource Solutions. Learn more at [www.green-e.org](http://www.green-e.org).

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MidAmerican's Renewable Energy Program-National Wind Option is a Renewable Energy Certificate (REC) product and does not contain electricity. A REC represents the environmental benefits of 1 megawatt hour (MWh) of renewable energy that can be paired with electricity. For more information, see [www.green-e.org/rec](http://www.green-e.org/rec).

MidAmerican's Renewable Energy Program-National Wind Option matches **X%** of your electricity usage. MidAmerican's National Wind is a mix option under MidAmerican's Renewable Energy Green-e certified product. In 2024, MidAmerican's Renewable Energy Program-National Wind Option was made up of the following renewable resources.

Green-e® Energy Certified New <sup>2</sup> Renewables in MidAmerican's Renewable Energy Program-National Wind Option		Generation Location
-Wind	100%	Oklahoma
TOTAL	100%	

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

For comparison, the current average mix of resources supplying the U.S. (2023) includes: Coal (16.2%), Nuclear (18.6%), Petroleum and Other (0.9%), Natural Gas (43.1%), Hydroelectric (5.7%), Wind (10.2%), Biomass (1.1%), Solar (3.9%), Geothermal (0.4%). This resource mix was prepared in accordance with the U.S. Energy Information Administration, [www.eia.gov](http://www.eia.gov).

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MidAmerican's Renewable Energy Program-National Solar Option is a Renewable Energy Certificate (REC) product and does not contain electricity. A REC represents the environmental benefits of 1 megawatt hour (MWh) of renewable energy that can be paired with electricity. For more information, see [www.green-e.org/rec](http://www.green-e.org/rec).

MidAmerican's Renewable Energy Program-National Solar Option matches **X%** of your electricity usage. MidAmerican's National Solar is a mix option under MidAmerican's Renewable Energy Green-e certified product. In 2024, MidAmerican's Renewable Energy Program-National Solar Option was made up of the following renewable resources.

Green-e® Energy Certified New <sup>2</sup> Renewables in MidAmerican's Renewable Energy Program-National Solar Option		Generation Location
-Solar	100%	Texas
TOTAL	100%	

1. These figures reflect the resource mix of the RECs delivered to MidAmerican's Renewable Energy Program's customers in 2024.

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

For comparison, the current average mix of resources supplying the U.S. (2023) includes: Coal (16.2%), Nuclear (18.6%), Petroleum and Other (0.9%), Natural Gas (43.1%), Hydroelectric (5.7%), Wind (10.2%), Biomass (1.1%), Solar (3.9%), Geothermal (0.4%). This resource mix was prepared in accordance with the U.S. Energy Information Administration, [www.eia.gov](http://www.eia.gov).

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