



where energy comes from

retail electric supply service in illinois

### 2025 HISTORICAL PRODUCT CONTENT LABEL<sup>1</sup>

The *EcoGreen* Power Program and the Green Option Pricing Plan includes a Renewable Energy Certificate (REC) product that does not contain electricity. A REC represents the environmental benefits of 1 megawatt hour (MWh) of renewable energy that can be paired with electricity. Green-e® Energy certified RECs are paired with your electricity supply purchase to match 100% of your electricity usage. For more information, go to [www.mc2energyservices.com/Green](http://www.mc2energyservices.com/Green) or see [www.green-e.org/rec](http://www.green-e.org/rec).

In 2025, the *EcoGreen* Power Program and Green Option Pricing Plan RECs was made up of the following renewable resources.

Green-e® Energy Certified New <sup>2</sup> Renewables in the <i>EcoGreen</i> Power Program and Green Option Pricing Plan.		Generation Location
-Biomass	%	
-Geothermal	%	
-Hydroelectric	%	
-Solar	%	
-Wind	100 %	IOWA
TOTAL	%	

1. These figures reflect the resource mix of the RECs included in the *EcoGreen* Power Program and Green Option Pricing Plan for 2025.

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

For comparison, the average mix of resources supplied in the ComEd Services territory for the twelve months ending December 31, 2025 include: Coal (17%), Nuclear (32%), Oil (0%), Natural Gas (43%), Hydroelectric (1%), Wind (4%), Solar (3%) and Other (0%). Reference PJM Environmental Information Services, Inc. "System Mix" ([www.pjm-eis.com](http://www.pjm-eis.com)) for additional information.

The average home in the United States uses 10,500 kWh per month. Source: U.S. EIA, 2023.

For specific information about this electricity product, please contact MC Squared Energy Services at (877) 622-7697, email us at [info@mc2energyservices.com](mailto:info@mc2energyservices.com) or visit our website at [www.mc2energyservices.com/Green](http://www.mc2energyservices.com/Green).



The *EcoGreen* Power Program and Green Option Pricing Plan 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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## 2025 PROSPECTIVE PRODUCT CONTENT LABEL<sup>1</sup>

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In 2025, the *EcoGreen* Power Program and the Green Option Pricing Plan RECs will be made up of the following renewable resources:

Green-e <sup>®</sup> Energy Certified New <sup>2</sup> Renewables in the <i>EcoGreen</i> Power Program and Green Option Pricing Plan.		Generation Location
-Biomass	%	
-Geothermal	%	
-Hydroelectric	%	
-Solar	%	
-Wind	100 %	Mid-West <sup>3</sup>
TOTAL	%	

1. 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 next year in the form of a Historical Product Content Label the actual resource mix of the RECs you purchased.

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

3. Midwest States include Illinois, Indiana, Iowa, Kansas, Michigan, Minnesota, Missouri, Nebraska, North Dakota, Ohio, South Dakota or Wisconsin.

For comparison, the average mix of resources supplied in the ComEd Services territory for the twelve months ending September 30, 2024 include: Coal (15%), Nuclear (33%), Oil (0%), Natural Gas (44%), Hydroelectric (1%), Wind (4%), Solar (2%) and Other (1%). Reference PJM Environmental Information Services, Inc. "System Mix" ([www.pjm-eis.com](http://www.pjm-eis.com)) for additional information.

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