

HISTORIC PRODUCT CONTENT LABEL 2024¹

AES Indiana's Green Power Option matches the percentage of your estimated electricity usage selected at enrollment (25%, 50% or 100%). Business customers can also select 10%.

The figures below reflect the resource mix of the RECs delivered to AES Indiana's Green Power Option customers in 2024 and are different from the resources advertised on the 2024 Prospective Product Label previously provided. The advertised mix was 100% wind from MISO (MN, SD, ND).

If you have any questions regarding the mix change, please use the contact information below.

Green-e Energy Certified New ² Renewables in		Generation Location
The Green Power Option		
-Biomass	0%	
-Geothermal	0%	
-Small or low impact hydroelectric ³	0%	
-Solar	0%	
-Wind	100%	MISO Region (IA,ND)
Total Green-e Energy Certified New Renewables	100%	
-Other Renewables	0%	
-Large Hydroelectric	0%	
-Coal	0%	
-Natural Gas	0%	
-Oil	0%	
-Other	0%	
Total	100%	

1. These figures reflect the power delivered to AES Indiana's Green Power Option participants in 2024.

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

3. For comparison, the current average mix of resources supplying AES includes: Coal (36%), Natural Gas (58%), Wind (5%), Solar (1%). The average household served by AES uses 973 kWh per month

For specific information about this electricity product, please contact AES at 1-888-261-8222, customerservices@aes.com or visit www.aesindiana.com/green-power.



The Green Power Option 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.