Headquarters 1400 South Davis Road P.O. Box 160 LaGrange, GA 30241-0003 706.845.2000 office



Pataula District 373 U. S. Hwy 82E P.O. Box 289 Cuthbert, GA 39840 229.732.3171 office

Diverse Power offers members environmentally friendly green power through Green Power EMC, which is comprised of Diverse Power and 38 other electric cooperatives. Diverse Power's Green Power Program is certified by Green-e Energy*.

As a part of Diverse Power's on-going commitment to help preserve and protect our environment, we are proud to offer alternative sources of environmentally friendly energy. Today, these alternative sources of energy are commonly referred to as "Green Power". By utilizing these natural methods, as well as the bi-product methods, we are able to lessen the impact that conventional means of producing electricity has on the environment. However, producing electricity by utilizing the green methods mentioned above is more expensive than conventional methods such as nuclear, coal or natural gas.

What Does it Mean to be Green-e Energy Certified?

Our program is Green-e Energy Certified by the Center for Resource Solutions (CRS). Green-e Energy Certified is the nation's leading independent consumer protection program for the sale of renewable energy and greenhouse gas reductions in the retail market. The certification and verification of a renewable energy program is essential so that consumers can be certain the renewable energy they purchase meets the highest of standards.

* For more information regarding the Green-e Certified Product, please see the attached 2020 Product Content Label and Price, Terms and Conditions.

Price, Terms, and Conditions			
Green-e Energy	Overview: Diverse Power's Green Power program is certified by Green-e Energy, which requires companies to provide their customers with this notice of Price, Terms and Conditions of service. From the time you receive this, you have three (3) business days to change your mind about purchasing Green Power from Diverse Power. You may cancel your agreement to purchase Green Power from Diverse Power by calling the Customer Service Center (see number below) or writing to the billing address listed below.		
	About Green-e: Diverse Power's Green Power 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 <u>www.green-e.org</u> .		
Company:	Diverse Power, Inc.		
Whom should I contact for more information?	Diverse Power Customer Service Center: (706) 845-2000 Email: <u>Ken.Pope@DiversePower.com</u> Diverse Power Green Power Website: <u>http://www.diversepower.com/green_power.php</u> Address: Diverse Power 1400 South Davis Rd. LaGrange, GA 30241		
How will I be billed?	You will see an additional line item on your monthly bill for your Green Power purchase from Diverse Power.		
How will my bill be calculated?	Diverse Power members are eligible to purchase Green Power biomass and/or solar power, Cooperative Solar, on a "first come, first served" basis. The biomass power is available to members in blocks of 100 kWh for an additional fee of \$2.50 each month. The Cooperative Solar is available to members in blocks of 1.25 KW capacity. The members will receive all of their energy produced by the block of solar capacity for a fee of \$25 each month. This amount will most likely vary from month to month depending on the amount of sunshine.		

	Price, Terms, and Conditions		
How much will my total	For Green Power biomass energy:		
electricity service cost, including	Based on a monthly average usage of 500 kWh and the purchase of		
utility charges?	one, 100 kWh Green Power biomass block, the following table		
	provides you an estimate of your 2020 monthly electricity bill. Your		
	actual bill will vary based on your use of electricity.		
	2019 Monthly Electricity Cost \$79.00		
	Green Power Premium \$ 2.50		
	Total \$ 81.50		
	For Cooperative Solar energy:		
	Based on a monthly average usage of 500 kWh and the purchase		
	of one 1.25 KW Solar power block that produces an average of		
	150 kWh of electricity in a month, the following table provides you		
	an estimate of your 2020 monthly electricity bill. Your actual bill		
	will vary based on your use of electricity and the production of		
	solar power which depends on the amount of sunshine available		
	each month.		
	Cost of one-block Solar Product (150 kWh) \$25.00		
	Cost of remaining electricity usage (350 kWh) \$34.30		
	Base charges \$30.00		
	Total \$89.30		
Will my rates change over time?	The existing rate structure for your Diverse Power Green Power		
	service is presently fixed and determined by Board action. Many		
	factors control this cost however we feel it will only change when		
	contract conditions change or new, more costly, renewable		
	resources are added to the program and we must adjust the price		
	to account for the increased price of the new generation.		
What sources will be used in my	Please refer to the Product Content Label below.		
certified product?			
If I want to torminate this	There is no past accorded with terreinsting participation in		
If I want to terminate this	There is no cost associated with terminating participation in		
agreement/contract, what is the	Diverse Power's Green Power program.		
early termination fee?			
What length of	No contract or re-enrollment is required. You will remain enrolled		
agreement/contract is required?	in Diverse Power's Green Power program until you terminate your		
	participation by notifying Diverse Power.		
What other fees might I be	There are no other fees associated with participation in Diverse		
charged for?	Power's Green Power program.		

	BIOMAS	S PRODUCT C	ONTENT LABEL
The product is sold in blo			(kWh). The product will be made up of the
	follov	ving renewable	resources.
Green-e Energy Certified New ³ Renewables in Diverse Power Green Power Program			Generation Location
	2019 ¹ Historical	2020 ² Prospective	
-Biomass	100%	100%	Georgia
-Geothermal	0%	0%	
-Eligible hydroelectric	0%	0%	
-Solar	0%	0%	
-Wind	0%	0%	
TOTAL	100%	100%	
COO	PERATIVE	SOLAR PROD	DUCT CONTENT LABEL
The product is sold in blo		kilowatt (kW). 1 renewable reso	he product will be made up of the following urces.
Green-e Energy Certified New ³ Renewables in Diverse Power Green Power Program			Generation Location
	2019 ¹ Historical	2020 ² Prospective	
-Biomass	0%	0%	
Caatharmal	00/	00/	
-Geothermal	0%	0%	
-Eligible hydroelectric	0%	0%	
			Georgia
-Eligible hydroelectric	0%	0%	Georgia

1. The 2019 figures reflect the resources that were supplied for the year ending December 31, 2019.

2. The 2020 figures are prospective and reflect the power 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 Historic Product Content Label the actual resource mix of the electricity you purchased.

3. New Renewables come from generation facilities that first began commercial operation within the past 15 years. This product includes generation from a facility that is approved for extended use by Green-e Energy.

For comparison, the current 2020 mix of resources supplying Diverse Power includes: Coal (12%), Nuclear (51%), Oil (0%), Natural Gas (32%), Hydroelectric (4%), Solar (<=1%), and Other (0%).

The average home in the United States uses 914 kWh per month. [Source: U.S. EIA, 2018]

For specific information about this electricity product, please contact Diverse Power, (706) 845-2000, <u>Ken.Pope@diversepower.com</u>, <u>http://www.diversepower.com/green_power.php</u>.



Green-e Energy certifies that Diverse Power Green Power Program meets the environmental and consumer protection standards established by the non-profit Center for Resource Solutions. For more information on Green-e Energy certification requirements log on to www.green-e.org.