

Fort Collins Utilities' Green Energy Program

PRODUCT CONTENT LABEL¹

Fort Collins Utilities' Green Energy is sold in blocks of 200 kilowatt-hours (kWh) or 100% of electricity usage for residential customers; and in blocks of 1,000 kWh or 100% of electricity usage for non-residential customers. This table provides the renewable resource mix in the Green Energy Program in 2016 as well as the projected resource mix in 2017.

Green-e Energy Eligible New Renewables² in the Green Energy Program

	2016 - Historic		2017 - Prospective	
	%	Generation Location	%	Generation Location
Wind	6%	Colorado	100%	Wyoming
Wind	94%	Wyoming		

¹ "2017-Prospective" 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 Historic Product Content Label the actual resource mix of the electricity you purchased. "2016-Historic" figures reflect the actual power delivered to Green Energy Program customers in 2016.

² New Renewables come from generation facilities that 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 average mix of resources supplying Fort Collins Utilities Non-Renewable Subscribers includes: Coal (65.1%), Natural Gas (0.5%), Hydroelectric (18.9%), Renewables (13.5%) and Other (2% - unspecified purchases). This is based on the resource mix provided to Fort Collins Utilities by Platte River Power Authority for the year 2016 and includes Distributed City Renewables.

The average home in the United States uses 909 kWh per month. [Source: U.S. EIA, 2013]

For specific information about this electricity product, please contact Fort Collins Utilities at (970) 212-2900 or fcgov.com/greenenergy.



Fort Collins Utilities' Green 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.

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