

# GREEN GENERATION CONTENT LABEL

*Green Generation* is sold in individual blocks which represent 150 kilowatt-hours (kWh) of renewable energy. *Green Generation* can also be purchased to match 100% of monthly electricity use with renewable energy. The supply for the *Green Generation* program will be made up of the following renewable resources.

ENERGY RESOURCES	<i>Green Generation</i> (Renewable Resource program) (55,417,000 kWh) <sup>1</sup>	Generation Location
<b>Eligible New<sup>2</sup> Renewables</b>	<b>%</b>	
-Wind	5%	Michigan
-Biomass	95%	Michigan
<b>TOTAL</b>	<b>100%</b>	

The kWhs above represent the resource makeup of each block of renewable energy in Consumers Energy's *Green Generation* program. The remainder of electricity supplied by Consumers Energy contains the following mix of electricity resources: Coal (58.3%), Nuclear (19%), Natural Gas (17.4%), Oil (0.2%), Hydroelectric (1.5%), Biofuel (0%), Biomass (<0.1%), Solar (0%), Solid Waste Incineration and Landfill Gas (<0.9%), Wind (<0.1%), Wood (2.8%), and Other (<0.1%).

The average home in the United States uses 900 kWh per month. [Source: U.S. EPA].

<sup>1</sup> These figures reflect the power that we have contracted to provide for the *Green Generation* program in 2007. Actual figures may vary according to resource availability. We will annually report to you the actual resource mix of the electricity supplied for the *Green Generation* program during the preceding year.

<sup>2</sup> New Renewables are generation facilities in operation on or after January 1, 1997.

For specific information on *Green Generation*, contact Consumers Energy Company, 1-800-241-3368, [www.greengeneration.com](http://www.greengeneration.com).

The Green-e Program certifies that *Green Generation* (Renewable Resource program) meets the minimum environmental and consumer protection standards established by the non-profit Center for Resource Solutions. For more information on Green-e certification requirements, Call 1-888-63-GREEN or log on to [www.green-e.org](http://www.green-e.org).

**green generation**<sup>SM</sup>

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100% Renewable