

EcoChoice® is a renewable electricity program offered by San Diego Gas & Electric® (SDG&E®) to both residential and business customers. This program is designed to provide 50%, 60%, 70%, 80%, 90% or 100% of your annual electricity consumption, depending on selections made at the time of enrollment, from local renewable generation.

In 2022, EcoChoice will consist of the following renewable resources averaged annually¹:

Green-e Energy Certified New Renewables in the EcoChoiceProgram ²		Generation Location
Solar	100%	Southern California (Midway Solar III ³)
Total Green-e Energy Certified New Renewables	100%	

1. These figures reflect the renewables that SDG&E has contracted to provide. Actual figures may vary. SDG&E will annually report to you the actual resource mix of the electricity you purchased during the preceding year before August 1 in the form of a Historic Product Content Label.
2. New Renewables come from generation facilities that first began commercial operation within the past 15 years.
3. Midway Solar III became fully operational in September 2018 as the first renewable generation facility dedicated to the EcoChoice program. Midway Solar III is a 20MW of solar generation located in Imperial County.

For comparison, the current average mix of resources supplying SDG&E customers includes: Biomass and Bio-waste (2.1%), Solar (17.9%), Wind (11%), Natural Gas (26.2%), Large Hydroelectric (1.7%), Nuclear (0.2%) and Unspecified (40.9%). This resource mix was reported in SDG&E's 2020 Power Content Label. Renewables contained in SDG&E's default resource mix are not Green-e® Energy certified.

The average residential customer served by SDG&E uses about 400 kWh per month. Source: SDG&E, 2020.

For specific information about the EcoChoice program, visit sdge.com/EcoChoice, call 1-800-411-SDGE (7343) or email CTTS@sdge.com.



EcoChoice 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.