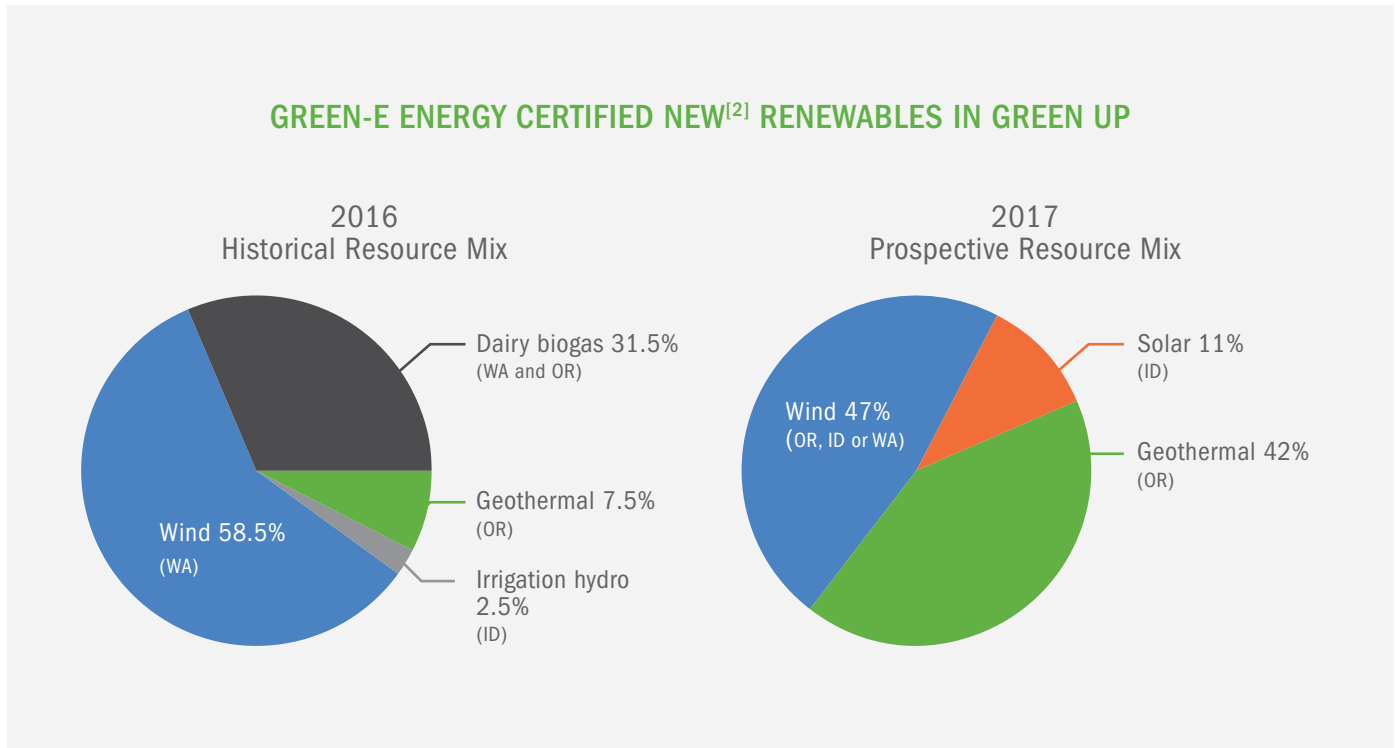


PRODUCT CONTENT LABEL

Green Up is sold in blocks of 200, 400 or 800 kilowatt-hours (kWh). These charts provide the renewable resource mix in Green Up in 2016, as well as the projected resource mix in 2017.



1. 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 Historical Product Content Label the actual resource mix of the electricity you purchased. Historical figures reflect the power delivered to Green Up's customers in 2016.

2. 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 under a strict set of criteria as repowered.

3. Eligible hydroelectric facilities are defined in the Green-e Energy National Standard (<http://www.green-e.org/standard>) and include facilities certified by the Low Impact Hydropower Institute (LIHI) (www.lowimpacthydro.org) and facilities comprised of a turbine in a pipeline or a turbine in an irrigation canal.

For comparison, the current average mix of resources supplying Seattle City Light includes: Hydroelectric 87.3%, Nuclear**4.7%, Wind 3.1%, Coal** 2.1%, Natural Gas 1.3%, Biogas 1.1%, Others*0.4%. Source: This information is provided in compliance with fuel disclosure provisions of the Fuel Mix Disclosure section of RCW 19.29A, passed by the Washington State Legislature in 2000 and based on 2015 data.

**These fuels represent a portion of the power purchased from BPA and market purchases *Others include Biomass, Other Biogenic, Other Non-Biogenic and Petroleum

The average home in Washington uses 1,005 kWh per month. Source: U.S. EIA, 2014. SCL purchases GHG offsets in order to neutralize any emissions associated with power delivered to our customers. For specific information about this product, please contact Seattle City Light at (206) 684-3800 (Monday through Friday 8 .am. to 5 p.m.) or at SCLenergyadvisor@seattle.gov, or visit www.seattle.gov/greenup.