

# Thank you for leading the transition to **clean power!**

Image credit: NextEra Energy Resources

**Pictured:** A new solar installation near Blythe, CA powering SuperGreen customers in 2021.

**CleanPowerSF**  
Your local, clean electricity provider.

# Coming to you in 2021: clean wind and solar energy

Hi SuperGreen customer! The label below shows you the energy resources we expect to power your home or business this year (hint: 50% wind and 50% solar). Thank you for protecting the planet and supporting our community!



## 2021 PROSPECTIVE CLEANPOWERSF SUPERGREEN PRODUCT CONTENT LABEL<sup>1</sup>

SuperGreen matches 100% of your electricity usage.

A percentage of this product's renewable content, listed below, is satisfied by renewable portfolio standard (RPS) state-mandated renewables that also meet Green-e<sup>®</sup> Energy certification requirements. CleanPowerSF is required to provide all customers at least 35.75% renewables under the State's RPS rules. 100% of the product's renewable electricity content is Green-e<sup>®</sup> Energy certified.

In 2021, SuperGreen will be made up of the following new renewable resources averaged annually.

### Green-e<sup>®</sup> Energy Certified New<sup>2</sup> Renewables in CleanPowerSF SuperGreen Product

Resource Type	Voluntary Renewables	Voluntary Generation Location	State Mandated Renewables	Mandated Generation Location	Total Certified Renewables
Solar	14.25%	California	35.75%	California	50%
Wind	50%	California	0%	N/A	50%

### Total Green-e<sup>®</sup> Energy Certified Renewables: 100%

1. These 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 October 1 of next year in the form of a Historic Product Content Label the actual resource mix of the electricity you purchased.
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.

For comparison, the current average mix of resources supplying California includes: Eligible Renewables (31.7%), Coal (3%), Large Hydroelectric (14.6%), Natural Gas (34.2%), Nuclear (9%), Other (0.2%), Unspecified Sources of Power (7.3%). This resource mix was estimated by the California Energy Commission based on the electricity sold to California consumers during 2019.

The average home in San Francisco uses 273 kWh per month. Source: CleanPowerSF/PG&E Joint Rate Comparison.

For more information about SuperGreen, please contact CleanPowerSF: (415) 554-0773, [cleanpowersf@sfgwater.org](mailto:cleanpowersf@sfgwater.org).



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SuperGreen is Green-e<sup>®</sup> Energy certified, and meets the environmental and consumer protection standards set forth by the nonprofit Center for Resource Solutions. Learn more at [green-e.org](http://green-e.org).