

Power Content Label reflects 2022 verified electric resources for SDCP

This information is required by the California Energy Commission to be mailed to active SDCP customers.

The generation data represents energy procured during 2022 and is provided in the "Annual Report to the California Energy Commission: Power Source Disclosure Program."

A portion of SDCP's energy comes from clean, large hydroelectric power stations. Under California law, large hydroelectric power stations do not qualify as eligible renewable resources.

Percentages may not total 100% due to rounding.

2022 Power Content Label

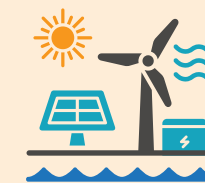
2022 POWER CONTENT LABEL																																																								
San Diego Community Power																																																								
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<p>¹The eligible renewable percentage above does not reflect RPS compliance, which is determined using a different methodology.</p> <p>²Unspecified power is electricity that has been purchased through open market transactions and is not traceable to a specific generation source.</p> <p>³Renewable energy credits (RECs) are tracking instruments issued for renewable generation. Unbundled renewable energy credits (RECs) represent renewable generation that was not delivered to serve retail sales. Unbundled RECs are not reflected in the power mix or GHG emissions intensities above.</p>																																																								
For specific information about this electricity portfolio, contact:			San Diego Community Power 1 (888) 382-0169																																																					
For general information about the Power Content Label, visit:			https://www.energy.ca.gov/programs-and-topics/programs/power-source-disclosure-program																																																					

Powering a clean, affordable energy future

San Diego Community Power is your local provider of cleaner electricity at competitive rates. We are a locally run, not-for-profit public agency that invests in our customers to create an equitable and sustainable future for the San Diego region.

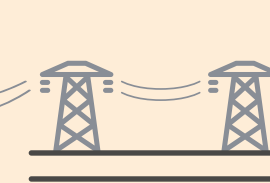
How It Works

We purchase renewable power, like solar and wind, then feed it to the electricity grid. We work with SDG&E to deliver that power to you at competitive rates.



SDCP

Buys electricity from renewable sources



SDG&E

Delivers power and maintains the grid



You

Cleaner power, local control and competitive rates




At SDCP we put our communities first through programs and customer education to help you take a giant step toward a more sustainable energy future

Reduce energy use and save money


San Diego Community Power is here with tips to help manage energy use during high heat so you can stay cool, reduce demand on the power grid, stay safe and spend less on your energy bill.





Before 4 pm


 "Pre-cool" your home by turning your A/C down to 72 degrees

 Charge electric vehicles


 Charge mobile devices and laptops


 Run dishwashers, washing machines and other major appliances


 Set pool pumps to run in the early morning or late at night

 Close blinds and drapes


Between 4 pm and 9 pm


 Set your A/C to 78 degrees, if health permits

 Avoid using major appliances

 Turn off unnecessary lights

 Unplug unused electrical devices

 Use fans when possible

 Limit time the refrigerator door is open



As your local electricity provider, San Diego Community Power exists to serve you with reliable energy from renewable sources

We are focused on what families need and want most when it comes to their energy – whether that is saving money, conserving energy or learning about new ways to reduce your carbon footprint.

From drying your clothes to heating your bathwater, our homes use a lot of energy. Here are just some of the helpful resources on our website at **SDCommunityPower.org**:

- [Energy bill explainers and tools](#)
- [Bill and payment assistance](#)
- [Customer education center](#)
- [Frequently asked questions](#)

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SDCommunityPower.org/PCL

