

# Mega Watt Solar Installed

## Contra Costa County Climate Leaders

A project of Generation Green - a 501(c)3 Nonprofit organization

Find Links to Other Local Government Policy Opportunities at

[www.cccclimateleaders.org](http://www.cccclimateleaders.org)

### Cities Ranked by Mega Watts Per 10,000 Individuals

City	System AC	Mega Watts	Population	Mega Watt Per 10000 Population
Brentwood	42612.50	42.61	67,144	6.35
Danville	24940.00	24.94	44,626	5.59
Clayton	5754.04	5.75	12,424	4.63
Lafayette	11914.30	11.91	26,961	4.42
Oakley	17620.80	17.62	43,991	4.01
Martinez	15075.30	15.08	38,530	3.91
Pleasant Hill	12995.00	13.00	34,905	3.72
Orinda	7337.76	7.34	20,152	3.64
Walnut Creek	25655.80	25.66	70569	3.64
Antioch	39851.80	39.85	112,225	3.55
San Ramon	25086.20	25.09	75,945	3.30
Pittsburg	18648.80	18.65	74,769	2.49
Concord	31162.30	31.16	130,664	2.38
Moraga	4131.64	4.13	17,994	2.29
Richmond	24661.90	24.66	110,414	2.23
Unincorporated Contra Costa County	36924.00	36.92	170781	2.16
Pinole	3202.67	3.20	19,302	1.66
Hercules	3975.62	3.98	25,753	1.54
El Cerrito	3948.77	3.95	25,593	1.54
San Pablo	3395.78	3.40	31,258	1.09

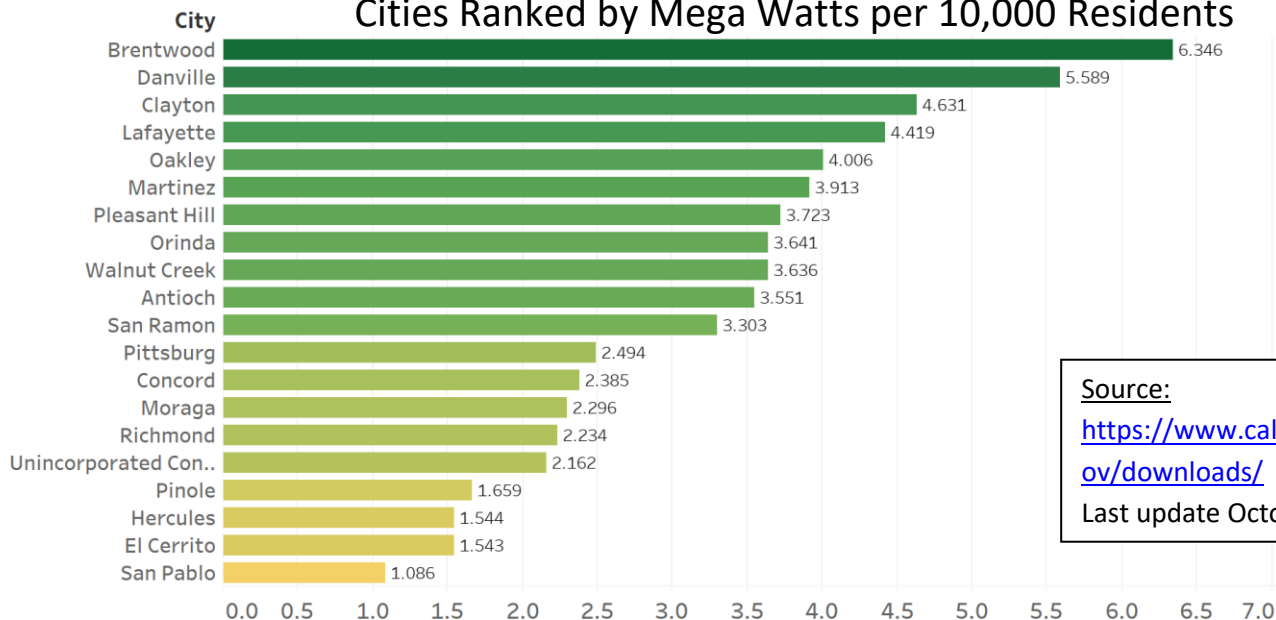
The purpose of this Score Card is to show the Mega Watts of Solar Installed in each city in Contra Costa County. 1 Mega Watt can power an average US home for 1.2 months or drive an electric vehicle 3,600 miles.

Local governments are leading the charge in encouraging an increase in MW of Solar i.e. increasing solar installations in their cities. This is often done thru streamlining the local permitting process, partnering with solar install companies, and providing robust community outreach to businesses and residents

The data originates from the California Distributed Generation Statistics

System AC is the raw data provided by California Distributed Generation Statistics. Population is from the US Census.

### Cities Ranked by Mega Watts per 10,000 Residents



Source:

<https://www.californiadgstats.ca.gov/downloads/>

Last update October 2020

