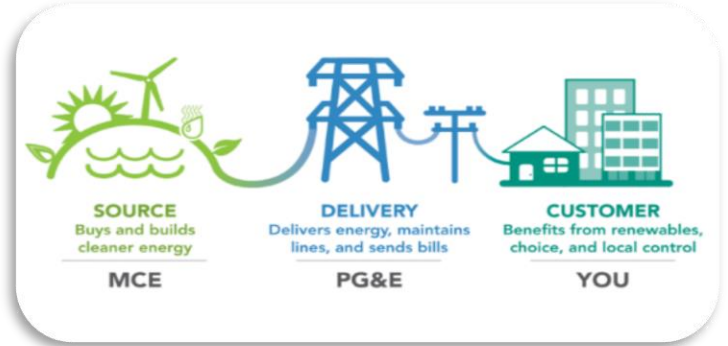




MCE Participation Rate

The purpose of this scorecard is to track which cities provide an alternative Energy provider to their residents, and to measure the success of those cities to enroll themselves and their residents in renewable energy programs.

Data from MCE¹



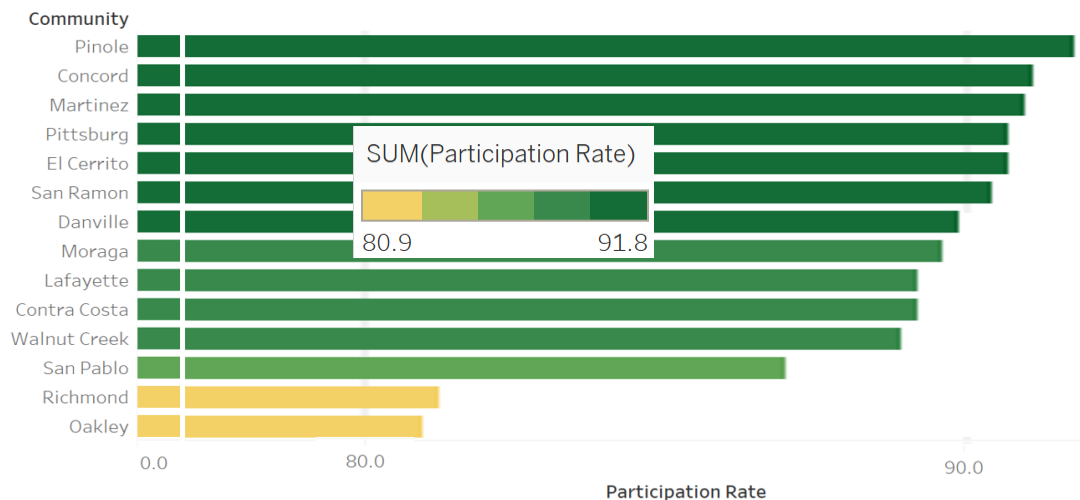
Currently, Marin Clean Energy (MCE) offers a cleaner (60%) alternative energy source to PG&E (33%) in 14 cities and the county. Those that use MCE are still billed through PG&E but the bill reflects that they receive energy from MCE's Renewable Sources. Subscribers also have the option of "opting up" to Deep Green

Rank	Community	Joined MCE	MT CO2 Reduced	Participation Rate
1	Pinole	2018	307	91.8
2	Concord	2018	2,474	91.0
3	Martinez	2018	730	90.9
4	El Cerrito	2015	4,605	90.6
5	Pittsburg	2018	2,032	90.6
6	San Ramon	2018	1,458	90.4
7	Danville	2018	846	89.8
8	Moraga	2018	230	89.6
9	Contra Costa	2018	3,554	89.1
10	Lafayette	2016	4,412	89.1
11	Walnut Creek	2016	15,774	88.9
12	San Pablo	2015	4,536	87.0
13	Richmond	2013	64,504	81.3
14	Oakley	2018	560	80.9
15	Pleasant Hill	2021	0	TBD

Ranking of Contra Costa Cities that are enrolled in Marin County Energy by participation rate.

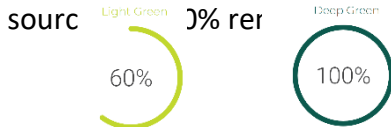
Antioch, Brentwood
Clayton, Hercules and
Orinda are not
Considering MCE as of
September 2020

Participation Rate



Deep Green Enrollment Rate

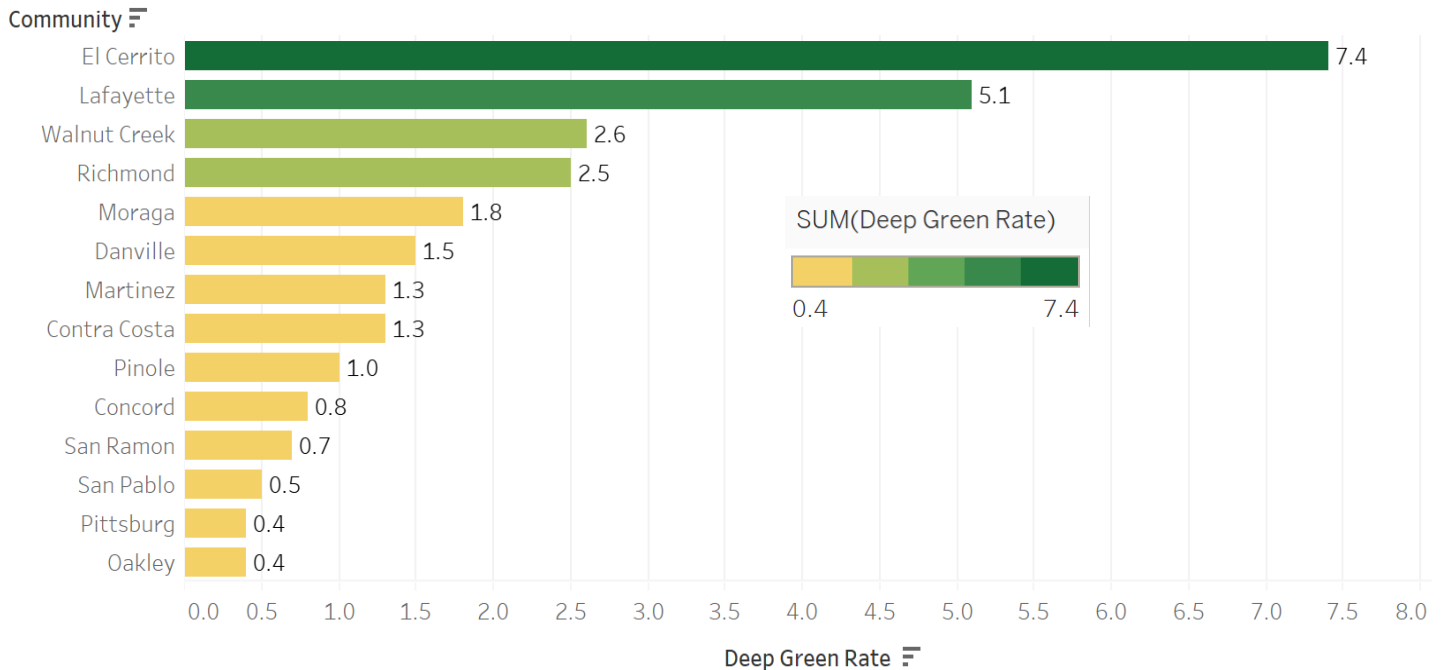
Deep Green is an opt-in Program offered by MCE to shift from 60% renewable energy source



The dates on the far right indicate when Municipal accounts opted up to Deep Green. N/A means either they have not upgraded, or their status cannot be publicly displayed.

Rank	Community	Deep Green Enroll Rate	Municipal Accounts Deep Green
1	El Cerrito	7.40	2017
2	Lafayette	5.10	2017
3	Walnut Creek	2.60	2018
4	Richmond	2.50	2017
5	Moraga	1.80	N/A
6	Danville	1.50	2019
7	Martinez	1.30	2019
8	Contra Costa	1.30	2021
9	Pinole	1.00	N/A
10	Concord	0.80	N/A
11	San Ramon	0.70	N/A
12	San Pablo	0.50	2016
13	Pittsburg	0.40	N/A
14	Oakley	0.40	N/A

Deep Green Participation Rate



MARIN CLEAN ENERGY

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



CO₂ Reduced

Cities are leading the way in Alternative Energy! We encourage all of our cities to join MCE, to Opt Up their city operations to Deep Green, and to encourage residents to do the same.

The City of Richmond was the first to join MCE and has generated the largest savings overall. They also lead the way in participation and annual per year savings.

Use EPA's CO₂ Equivalencies calculator to find out how much your city has saved!

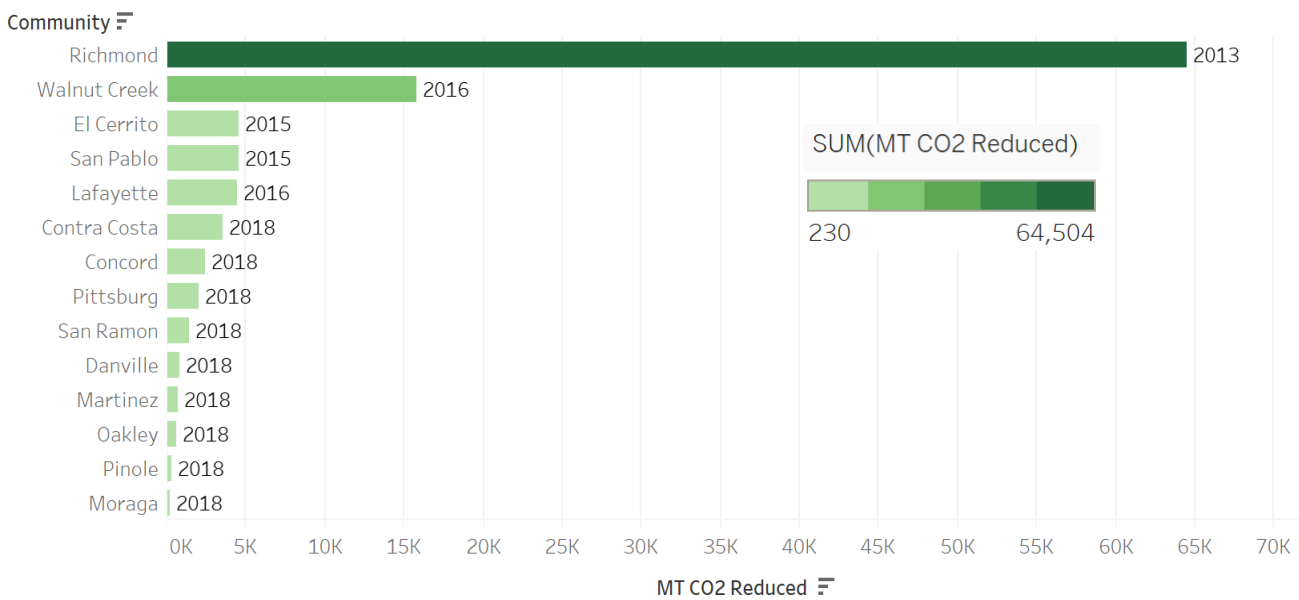
<https://developer.epa.gov/greenhouse-gas-equivalencies-calculator-widget/>

To Find you own Emission UC Berkley's Cool Climate Calculator is helpful and fun

<https://coolclimate.org/>

Community	Joined MCE	MT CO ₂ Reduced
Richmond	2013	64,504
Walnut Creek	2016	15,774
El Cerrito	2015	4,605
San Pablo	2015	4,536
Lafayette	2016	4,412
Unincorporated	2018	3,554
Concord	2018	2,474
Pittsburg	2018	2,032
San Ramon	2018	1,458
Danville	2018	846
Martinez	2018	730
Oakley	2018	560
Pinole	2018	307
Moraga	2018	230
Pleasant Hill	2021	0
Antioch	Not Considering	0
Brentwood	Not Considering	0
Clayton	Not Considering	0
Hercules	Not Considering	0
Orinda	Not Considering	0

Mega ton CO₂ reduced



Data Source: 1 Marine County Energy <https://www.mcccleanenergy.org/>, 2 EPA.gov

Collected and Processes: September 2020

