

MCE



Discovery Bay 3.21.18

33 Member Communities

Marin County
+ 11 cities

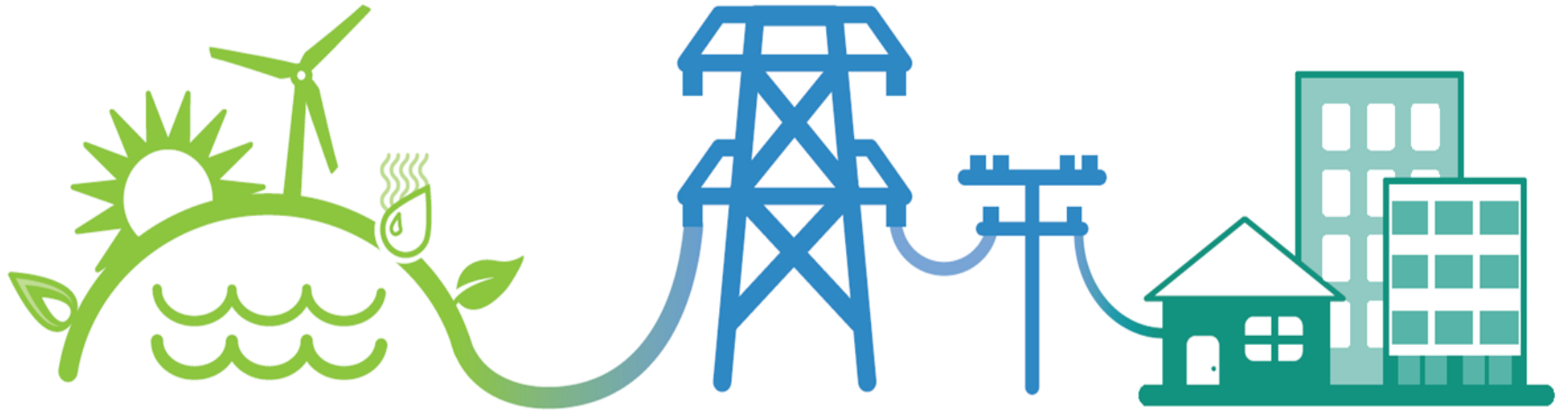
Benicia

Napa County
+ 5 cities

Contra Costa County
+ 13 cities



How Electric Service Works

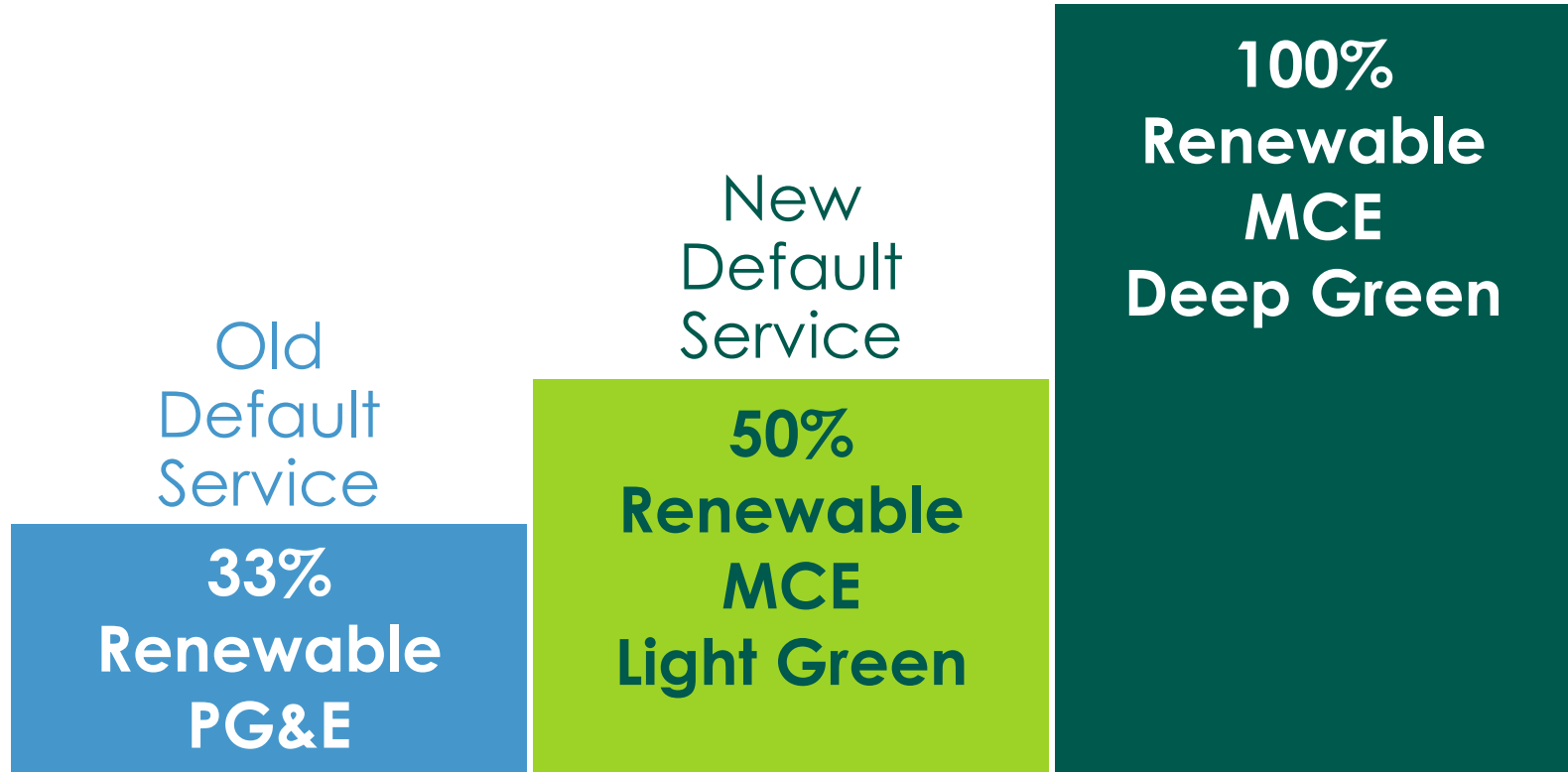


MCE Generation

PG&E Delivery

Same Service

Choice Is Power



Sample Residential Cost Comparison

	50% renewable MCE	33% renewable PG&E	100% renewable MCE
Electric Delivery	\$55.42		
Electric Generation	\$30.67	\$48.62	\$35.18
Added PG&E Fees	\$15.34	-	\$15.34
Monthly Cost	\$101.43	\$104.04	\$105.94

Based on a typical usage of 451 kWh at current PG&E and MCE E-1 rates effective as of March 1, 2018. Actual differences may vary depending on usage, rate schedule, and other factors. Estimate provided is an average of seasonal rates.

Commercial Cost Comparison

Example Monthly Electric Charges*	MCE Light Green	PG&E	MCE Deep Green	PG&E Solar Choice**	MCE Local Sol
	50% Renewable	33% Renewable	100% Renewable	100% Renewable	100% Renewable
PG&E Electric Delivery	\$161.79	\$161.79	\$161.79	\$164.09	\$161.79
Electric Generation	\$94.76	\$134.95	\$107.48	\$114.99	\$180.62
Added PG&E Fees	\$32.16	-	\$32.16	\$27.38	\$32.16
Average Total Cost	\$288.71	\$296.74	\$301.43	\$306.46	\$374.57

*Based on a typical usage of 1,272 kWh at current PG&E rates and MCE rates effective as of March 1, 2018 under the A-1 rate schedule. Costs shown are an average of summer and winter rates. Actual differences may vary depending on usage, rate schedule, and other factors.

**Updated Solar Choice rates for 2018 are expected, but have not yet been made available by PG&E.

Discovery Bay Cost Comparison

Two Month Cost Differences from PG&E Default Service

Rate Class	PG&E Standard	MCE Light Green (57% Renewable)	MCE Deep Green (100% Renewable)
A1	\$ -	\$ (98)	\$ 22
A10B (COM-10-TOU)	\$ -	\$ (944)	\$ 174
A1F as A1	\$ -	\$ (9)	\$ 6
A1X	\$ -	\$ (389)	\$ 217
A6	\$ -	\$ (131)	\$ 0
E19S (COM-19S)	\$ -	\$ (4,255)	\$ 2,480
LS-1, LS-2, LS-3 (SL-1)	\$ -	\$ (86)	\$ 57
Difference (2 months per year)	\$ -	\$ (5,912)	\$ 2,955

Discount Programs

Discount programs remain the same with MCE service.

CARE, FERA, and Medical Baseline Allowance are provided in full to MCE customers; **no need to reapply.**

Sample Bill



ENERGY STATEMENT

www.pge.com/MyEnergy

Account No: 1234567890-1

Statement Date: 10/01/2013

Due Date: 10/22/2013

Service For:

MARY SMITH
1234 STREET AVENUE
SAN RAFAEL, CA
94804



ENERGY STATEMENT

www.pge.com/MyEnergy

Account No: 0123456789-0

Statement Date: 12/29/2015

Due Date: 01/19/2016

Service For:

With MCE
Service

Phone: 1-866-743-0335
www.pge.com/MyEnergy

Local Office Address

Your Account Summary

Amount Due on Previous Statement	\$54.14
Payment(s) Received Since Last Statement	-54.14
Previous Unpaid Balance	\$0.00
Current PG&E Electric Delivery Charges	\$34.94
MCE Electric Generation Charges	39.38
Current Gas Charges	13.55

Total Amount Due by 01/12/2016 \$87.87

Rooftop Solar Customers

MCE

PG&E

Premium rates for excess solar generation

Standard rates for excess solar generation

Excess credits roll over year after year**

Excess credits are zeroed out after your true-up

No annual true-up

Annual true-up

50% or 100% renewable energy service when you use energy from the grid

33% renewable energy service when you use energy from the grid



Solar customers may delay MCE enrollment or start early to align with scheduled PG&E true-up

**Unless we write you a check for your excess generation during our Cash Out

Solar Cash Out

\$1 Million+
earned by
solar
customers
in 2016

City of Benicia: \$100,000+

West Contra Costa School District : \$28,000+



MCE Feed-In Tariff (FIT) Program

Turn your unused space into a revenue stream

One of the most competitively priced FIT programs in California

Advantages of FIT contracts;

- Standardized, 20-year term
- Fixed price per MWh generated
- Accurately reflects project revenue and can help secure project financing



Thank You!

mceCleanEnergy.org

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[@mceCleanEnergy](#)    



Discovery Bay Cost Comparison

Percentage Differences from PG&E Default Service			
Rate Class	PG&E Standard	MCE Light Green (57% Renewable)	MCE Deep Green (100% Renewable)
A1	0%	-3.2%	0.7%
A10B (COM-10-TOU)	0%	-4.0%	0.8%
A1F as A1	0%	-1.3%	0.8%
A1X	0%	-2.8%	1.6%
A6	0%	-3.8%	0.0%
E19S (COM-19S)	0%	-3.6%	2.2%
LS-1, LS-2, LS-3 (SL-1)	0%	-3.7%	2.5%
Overall Percentage Difference	0%	-3.5%	1.8%