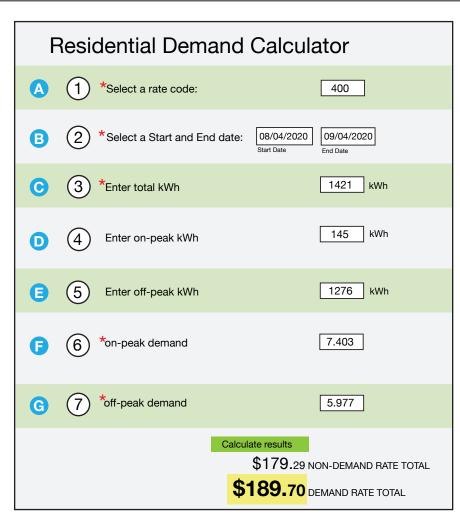
How to use the Peak Demand Calculator

Rate: 400 - Electric I							RIIIe	d for: 3	ו וו
Billing	Meter	Current		IS	Metered				
Period	Number	Reading	Readin	ıg	Units	Multiplier			Usa
Aug 04 - Sep 04	502011147	11,553	10,13	32 1	,421 kWh	1	G	1,421	k۱
		Estimate	!						
Aug 04 - Sep 04	502011147	145		0	145 kWh	1		145	k'
On-Peak		Estimate	!						
Aug 04 - Sep 04	502011147	1,276		0 1	,276 kWh	1	Ø	1,276	k'
Off-Peak		Estimate	1						
On-Peak Demand					7.403 KW	(F)			
Off-Peak Demand					5.977 KW	G			
Summer 1st Step			16.438000	kWh X	31 days	X \$0.11685		\$59	.54
Summer 2nd Step			23.014000	kWh X	31 days	X \$0.11685		\$83	.36
Summer 3rd Step			6.387000 I	kWh X	31 days	X \$0.11685		\$23	.14
Energy Cost			1421.000 I	kWh X	\$0.01697			\$24	.11
Energy Efficiency Programs Charge			1421.000 I	kWh X	\$0.0017			\$2	.42
Demand Response Programs Charge			1421.000 I	kWh X	\$0.0014			\$1	.99
Renewable Energy Charge			1421.000 I	kWh X	\$0.00272			\$3	.87
Regional Transmission Service			1421.000 I	kWh X	\$0.03031			\$43	.07
Basic Service Charge			31.000 Days X \$0.4274				\$13.25		
Franchise Fee			\$25	4.75 X	30/2			\$7	.64

- 1 Enter rate code listed on bill
- 2 Enter start and end dates of last billing cycle
- 3 Enter total kWh of billing cycle
- 4 Enter on-peak kWh of billing cycle
- 5 Enter off-peak kWh of billing cycle
- 6 Enter the largest peak KW Demand click calculate and compare.



View the results

The customers current bill is the non-demand rate total. It is the sum of the yellow highlighted sections of the bill example to the left. It does not include taxes, charges, or franchise fees.

This example shows the customer would have paid \$10.41 more by enrolling in Peak Demand. Other customers may see a savings by enrolling in Peak Demand

