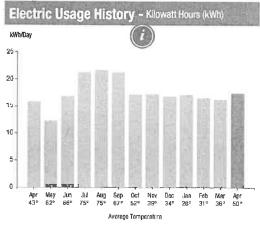
**EVERS**URCE

Account Number: 0000 000 0000 Statement Date: 04/29/19

Service Provided To: JOHN J CUSTOMER Total Amount Due by 05/27/19 \$129.34

Amount Due On 04/24/19 \$100.72 -\$100.72 -\$100.72 
Balance Forward \$0.00 
Total Current Charges \$129.34



# Supply \$58.32 Cost of electricity from Eversource \$0 \$27 \$54 Supply Information Standard Service Rate: 10.143 ¢/kWh Term/Expiration: 6 mos Jun 30, 2019 Hari

## Electric Usage Summary

This month your average daily electric use was 17.0 kWh This month you used 6.3% more than at the same time last year

6.3 % USAGE 1

# Your electric supplier is Eversource

\$81

PO Box 270 Hartford, CT 06141-0270

To view supplier offers, visit the Rate Board at www.EnergizeCT.com

Delivery

\$71.02

Cost to deliver electricity from Eversource

\$108

\$135

### **News For You**

April is National Safe Digging Month! Whether you're excavating or just digging in your yard - always know what's below! Remember to Call Before You Dig at 8-1-1 at least two full working days before you begin digging on public or private property. If you don't call, you are putting people in danger and violating the law.

Remit Payment To: Eversource, PO Box 56002, Boston, MA 02205-6002

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# **EVERS@URCE**

Account Number: 0000 000 0000

You may be subject to a 1.00% late payment charge if the "Total Amount Due" is not received by 05/27/19

Please make your check payable to Eversource and consider adding \$1 for Operation Fuel.

To add more or make a payment today, visit Eversource.com. If mailing, please allow up to 5 business days to post.

Total Amount Due by 05/27/19

\$129.34

### **Amount Enclosed**



Eversource PO Box 56002 Boston, MA 02205-6002

JOHN J CUSTOMER ANY STREET ANY TOWN CT 00000-0000

**SAMPLE BILL** 

**Total Charges for Electricity** 

Account Number: 0000 000 0000 Customer name key: CUST

Statement Date: 04/29/19

Service Provided To: JOHN J CUSTOMER

	ddress: ANY ANY	TOWN, CT O	0000	
Serv Ref:	000000000			rcle: 19
Service fr	om 03/27/19	9 - 04/29/19		Days

Meter	Current	Previous	Current	Reading
Number	Read	Read	Usage	Type
000000000	40614	40039	575	Actual

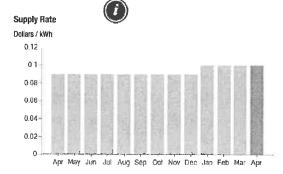
PUT DIAVO	SSERVANPONA	-	_G			
Month!	Constitution of the last of th	se	C	SILL		New
Apr	May	Jun	Jul	Aug	Sep	Oct
538	343	504	617	694	640	500
Nov	Dec	Jan	Feb	Mar	Apr	
570	504	530	513	438	575	

### **Contact Information**

Emergency: 800-286-2000 www.eversource.com

CustomerServiceCTElectric@eversource.com

Pay by Phone: 888-783-6618 Customer Service: 800-286-2000



\$100.72
\$100.72
φ100.12
6400 70
-\$100.72
\$0.00
\$58.32
\$71.02
\$129.34
\$129.34

575.00kWh X \$-0.00058 575.00kWh X \$0.01015 575.00kWh X \$0.01259	-\$0.33 \$5.84 \$7.24 \$71.02 \$129.34
575.00kWh X \$0.01015	\$5.84 \$7.24
575.00kWh X \$0.01015	\$5.84
575.00kWh X \$0.01015	\$5.84
	*
575.00kWh X \$0.00181	\$1.04
575.00kWh X \$0.05417	\$31.15
575.00kWh X \$0.00218	\$1.25
	\$9.21
575.00kWh X \$0.02717	\$15.62
	\$58.32
575.00kWh X \$0.10143	\$58.32
	575.00kWh X \$0.02717 575.00kWh X \$0.00218 575.00kWh X \$0.05417

CE\_190429FROD.TXT

## First Page of a Sample Electric Bill

Explanation of your charges

\*The Combined Public Benefits Charge represents a combination of three charges formerly know as: Conservation and Load Mgmt Charge, Renewable Energy Investment Charge, and Systems Benefits Charge. This charge also includes the Conservation Adjustment Mechanism approved by the Public Utilities Regulatory Authority in Docket No. 13-11-14,

<sup>\*\*</sup>Effective January 1, 2007, the Generation Services Charge (GSC) and the Bypassable Federally Mandated Congestion Charge (BFMCC) have been combined into the "GSC Charge" listed in the Supplier Services section of your bill. The GSC reflects all of the cost of procuring energy from Eversource wholesale suppliers. The BFMCC portion of this line item is -\$0.0001 / kWh. If you multiply this BFMCC rate by the number of kWhs on your bill, you can calculate the dollar amount associated with the BFMCC.

<sup>\*\*\*</sup>Electric System Improvements: Recovers company investments that protect, strengthen or modernize the electric grid.