



Account Number: **5154 107 8077**

Statement Date: 07/18/22

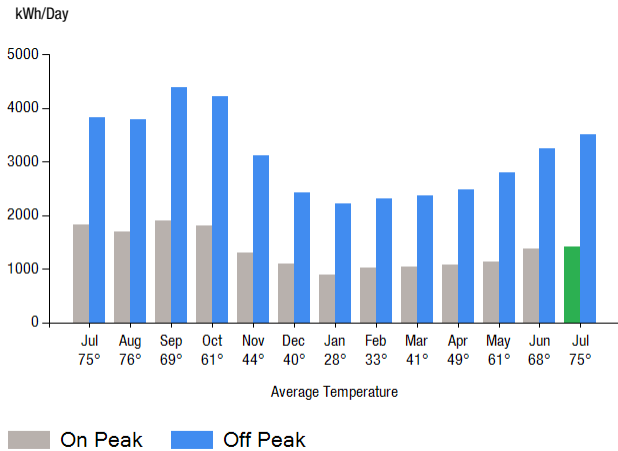
Service Provided To:
SUMMER STREET RSK LLC

Payment will be sent to bank
for processing on 08/10/22

\$26,877.41

Amount Due On 07/14/22	\$24,384.64
Last Payment Received On 07/11/22	-\$24,384.64
Balance Forward	\$0.00
Total Current Charges	\$26,877.41

Electric Usage History - Kilowatt Hours (kWh)



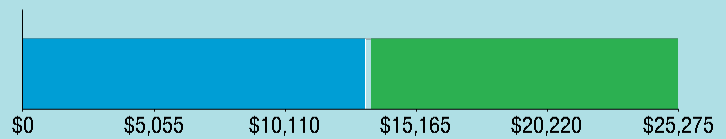
Current Charges for Electricity

Supply
\$13,197.82

Cost of electricity from ENGIE
RESOURCES

Delivery
\$12,070.56

Cost to deliver electricity
from Eversource



Your electric supplier is

ENGIE RESOURCES
O P O BOX 25237
LEHIGH VALLEY PA 18002-5237
CARE@ENGIERESOURCES.COM
866-693-6443

News For You

Beginning on July 1, customers who receive energy supply from Eversource (vs. a third party) that use an average of 700 kWh per month will see an overall increase of 2.2% OR \$3.96 to their bill. The supply rate is increasing as inflation and global spikes in the price of natural gas, which is often used to generate electricity, drive the cost of energy higher across the country. See how we can help you use less energy and lower your bill at [Eversource.com/home-savings](https://www.eversource.com/home-savings).

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

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Non-residential and residential non-hardship customers may be subject to a 1.00% late payment charge if the "Total Amount Due" is not received by 08/15/22.

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](https://www.eversource.com). If mailing, please allow up to 5 business days to post.

Payment will be sent to bank
for processing on 08/10/22

\$26,877.41

Amount Enclosed

SUMMER STREET RSK LLC
C/O NEIP
STE 2007
470 WEST AVE
STAMFORD CT 06902-6359

Eversource
PO Box 56002
Boston, MA 02205-6002

5154107807745 0026877415 0026877415



Account Number: 5154 107 8077

Customer name key: SUMM

Statement Date: 07/18/22

Service Provided To:
SUMMER STREET RSK LLC

Svc Addr: 600 SUMMER ST
STAMFORD CT 06901

Serv Ref: 059481005

Service from 06/16/22 - 07/18/22

Next read date on or about: Aug 17, 2022

Bill Cycle: 11

32 Days

Meter Number	Current Read	Previous Read	Current Usage	Reading Type
890965412	6174	6111	63	On Peak
890965412	14230	14074	156	Off Peak

Total Demand Use = 357.10 kW

63 X Meter Constant of 720 = 45360 Billed Usage

156 X Meter Constant of 720 = 112320 Billed Usage

Max Off-Peak Demand: 345.6 kW

Max On-Peak Demand: 357.1 kW

Max Off-Peak Demand: 380.2 kVA

Max On-Peak Demand: 394.6 kVA

Monthly kWh Use - On Peak

Jul	Aug	Sep	Oct	Nov	Dec	Jan
54720	54000	56880	52560	40320	33120	29520
Feb	Mar	Apr	May	Jun	Jul	
29520	30240	30960	37440	41040	45360	

Monthly kWh Use - Off Peak

Jul	Aug	Sep	Oct	Nov	Dec	Jan
114480	120960	131760	122400	96480	72720	73440
Feb	Mar	Apr	May	Jun	Jul	
66960	68400	72000	92160	97200	112320	

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\$26,877.41

Electric Account Summary

Amount Due On 07/14/22	\$24,384.64
Last Payment Received On 07/11/22	-\$24,384.64
Balance Forward	\$0.00
Current Charges/Credits	
Electric Supply Services	\$13,197.82
Delivery Services	\$12,070.56
Other Charges or Credits	\$1,609.03
Total Current Charges	\$26,877.41
Total Amount Due	\$26,877.41

Total Charges for Electricity

Supplier

ENGIE RESOURCES, INC

Service Reference: 059481005

Generation Srvc Chrg**	157680.00kWh X \$0.08370	\$13,197.82
Subtotal Supplier Services		\$13,197.82

Delivery

(DISTRIBUTION RATE: 056)

Service Reference: 059481005

Prod/Trans Dmd Chrg	394.60KVA X \$10.88000	\$4,293.25
Distr Cust Srvc Chrg		\$350.00
Distribution Dmd Chrg	512.60KVA X \$7.91000	\$4,054.67
Electric Sys Improvements***	512.60KVA X \$0.92000	\$471.59
Revenue Adj Mech On-Pk	45360.00kWh X \$0.00192	\$87.09
Revenue Adj Mech Off-Pk	112320.00kWh X \$0.00192	\$215.65
TS Isaias Performance Penalty	157680.00kWh X \$-0.00140	-\$220.75
Prod/Trans CTA Dmd Chrg	394.60KVA X \$-0.14000	-\$55.24
FMCC Delivery Chrg On-Pk	45360.00kWh X \$0.02535	\$1,149.88
FMCC Delivery Chrg Off-Pk	112320.00kWh X \$0.00561	\$630.12
Combined PBC - On-Pk*	45360.00kWh X \$0.00694	\$314.80
Combined PBC - Off-Pk*	112320.00kWh X \$0.00694	\$779.50
Subtotal Delivery Services		\$12,070.56

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*The Combined Public Benefits Charge represents a combination of three charges formerly known 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.

**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 -\$0.0014 / 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.

***Electric System Improvements: Recovers company investments that protect, strengthen or modernize the electric grid.



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Customer name key: SUMM

Statement Date: 07/18/22

Service Provided To:
SUMMER STREET RSK LLC

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Contact Information

Emergency: 800-286-2000

www.eversource.com

Pay by Phone: 888-783-6618

Customer Service: 888-783-6617

Payment will be sent to bank
for processing on 08/10/22

\$26,877.41

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Total Cost of Electricity **\$25,268.38**

Other Charges or Credits

6.35% CT Sales Tax after Exemption of \$150.00

CT Sales Tax Supplier \$838.06

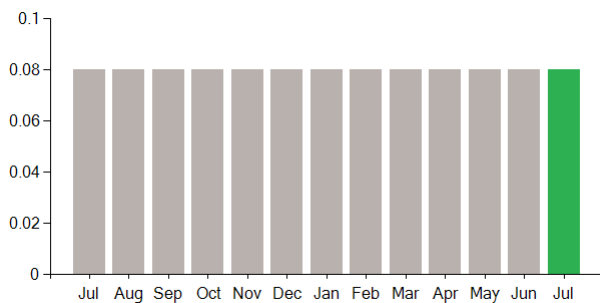
CT Sales Tax Delivery \$770.97

Subtotal Other Charges or Credits \$1,609.03

Total Current Charges **\$26,877.41**

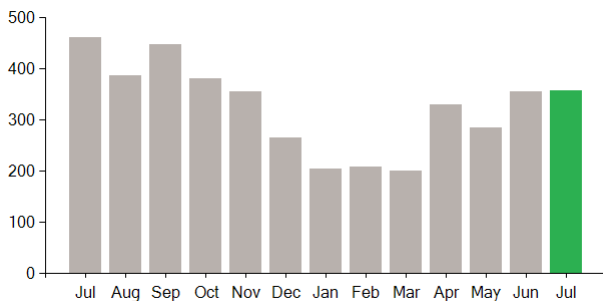
Supply Rate

Dollars / kWh



Demand Profile

Max. Demand



Important Messages About Your Account

Please note: Payment processes differ for each bank. Therefore, it may take longer than the date that appears on your bill for the funds to be deducted from your bank account.

Distribution Demand based on ratchet

Max KW vs Max KVA Ratio = $357.100/394.600=0.900$

Power Factor at Max KVA = $357.100/394.600=0.900$