





Commercial Electric Vehicle (EV) Phase-In Rate Bill Print Changes

EV Phase-In Rate Bill, Page 1

EV Phase-In Rate bills are similar in design to bills for other rates. Like bills for Time-of-Use rates, there is a time-based component. The **Message Center** section will include important updates about your EV Phase-In Rate status. The historical energy usage graph will display past usage on your previous rate until you reach over a year on the EV Phase-In Rate.



Visit www.psegliny.com

**MESSAGE CENTER**

We're working harder than ever to provide energy for a growing Long Island and customers like you are helping us improve our performance. Thank you. Your credit rating is tops with us!

Our walk-in Customer Service Centers are currently closed. Visit psegliny.com for payment options, including in-person, and free online account services.

NEXT METER READING

On or about 09/22/2025

CONTACT US

- Business Solutions Center**
1-800-966-4818 | **Espanol** :1-800-490-0085
Weekdays 8AM-8PM, Automated Phone Services—24/7
- Outside Toll Free**
1-631-755-3417
- Outages/Emergencies (24/7)**
Text OUT to PSEGLI (773454) or Call 1-800-490-0075
- Energy Efficiency** | **Report Theft of Service**
1-800-692-2626 | 1-631-755-6871
- facebook.com/PSEGLI** | **twitter.com/PSEGLI**
Weekdays 7AM-11PM, Sat, Sun 9AM-6PM

Amount Due

\$ 6,039.97

Please Pay By

Sep 11, 2025

Customer ID: 0000-0000-00-0 | Account #: 0000000000

Service To: ABC Company
123 Main Street, Anytown NY 12345

ACCOUNT SUMMARY

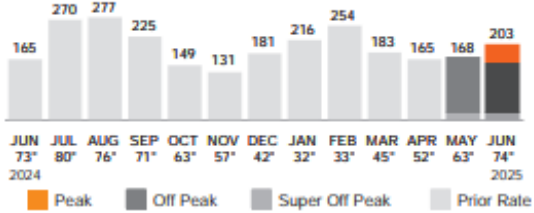
Service From May 31, 2025 - Jun 30, 2025

Previous balance	\$ 5,639.11
Payment(s) Received Through 07/31/25 - Thank You!	-2,205.29
Balance Remaining	3,433.82
New charges	2,606.15
Please Pay By Sep 11, 2025	\$ 6,039.97

A 1.5% late payment fee will be applied to outstanding charges if payment is not received by September 11, 2025

YOUR HISTORICAL ENERGY USAGE

	Total Usage	Daily Usage	Daily Cost	Peak Daily	Off Peak Daily	Super Off Peak Daily
JUN 25	6080 kWh	203 kWh	\$86.87	49 kWh	132 kWh	22 kWh
JUN 24	4960 kWh	165 kWh	\$61.37	0 kWh	0 kWh	0 kWh



Month	Peak	Off Peak	Super Off Peak	Prior Rate
JUN 2024	165	131	181	216
JUL 2024	270	149	225	254
AUG 2024	277	131	181	216
SEP 2024	225	149	181	216
OCT 2024	149	131	181	216
NOV 2024	131	149	181	216
DEC 2024	181	131	181	216
JAN 2025	216	149	181	254
FEB 2025	254	131	181	165
MAR 2025	183	149	181	168
APR 2025	165	131	181	203
MAY 2025	168	149	181	216
JUN 2025	203	131	181	216


One kWh of energy is equal to 1000 watt hours and will power a 100 watt light bulb for 10 hours (100 watts x 10 hours = 1,000 watt-hours = 1 kWh).

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CUSTOMER ID: 0000-0000-00-0

BILL DATE 08/19/2025

Please detach here and return with your check made payable to PSEG Long Island.



PAY YOUR WAY, 24/7
We offer a variety of methods that make it easy to pay your bill. See reverse side for more information.

Amount Due

\$ 6,039.97

Please Pay By

Sep 11, 2025

Enclosed:

\$

PSEGLI
PO Box 9039
Hicksville NY 11802-9039

ABC Company
123 Main Street
Anytown, NY 12345

Commercial EV Phase-In Rate

EV Phase-In Rate Bill, Page 2

An EV Phase-In Rate bill displays your current rate and tier, along with the details of your current energy charges. On the right side, you will see your current **Load Factor**, which determines your rate tier. We calculate your Load Factor twice per year for January through June and July through December.



Customer ID: 0000-0000-00-0 | Account #: 0000000000

Amount Due

\$ 6,039.97

Please Pay By

Sep 11, 2025

DETAILS OF CURRENT ENERGY CHARGES

Rate E4295 - Secondary, Commercial, EV Phase-In, Tier 4

52% Delivery & System Charges \$ 1,374.61

The cost to deliver electricity includes operation and maintenance of the electric system and certain transition charges of \$0.020761/kWh on behalf of the Utility Debt Securitization Authority, the owner of such transition charges.

Basic Service : 30 day(s)	@ \$ 3.6800 =	110.40
MFC : 6080 KWH	@ \$.000839 =	5.10
Peak: 1467 KWH	@ \$.0802 =	117.65
Off Peak: 3949 KWH	@ \$.0397 =	156.78
Super Off Peak: 664 KWH	@ \$.0238 =	15.80
Peak Demand: 40.1 KW		498.79
Off Peak Demand: 39.9 KW		470.09

34% Power Supply Charges \$ 876.03

The cost of electricity includes the purchase of fuel (e.g. oil and gas) used to produce electricity and electricity purchased directly.

Peak: 1467 KWH	@ \$.211970 =	310.96
Off Peak: 3949 KWH	@ \$.129992 =	513.34
Super Off Peak: 664 KWH	@ \$.077907 =	51.73

14% Taxes & Other Charges \$ 355.51

DER Charge 6080 KWH @ \$.003340 =	20.31
Delivery Service Adjustment	-7.01
Revenue Decoupling Adjustment	68.75
NY State Assessment	5.97
Revenue-Based PILOTS	2.97
Suffolk Property Tax Adjustment	54.83
Sales Tax @ 8.75 %	209.69

100% Total Charges \$ 2,606.15

Electric Usage

Total Kwh

Meter #
00000000

Actual reading on 06/30/2025	9956
Actual reading on 05/31/2025	-09918
Difference	38
Meter Multiplier x 160	6080 KWH
Total Billable Kwh	6080
Total electricity used in 30 day(s)	6080 KWH
Peak Usage	1467 KWH
Off Peak Usage	3949 KWH
Super Off Peak	664 KWH

Load Factor (Jul - Dec)

20.54 %

EV Phase-In Rate Bill, Page 2

The EV Phase-In rate has four tiers, with three that bill separate Demand charges. Tier 1 has a 100% Energy charge component and no separate demand component. On **Tiers 2-4 only**, the bill will include separate Demand charges.

Tier 1 Bill with **NO** separate Demand Charges

DETAILS OF CURRENT ENERGY CHARGES

Rate E1295 - Primary, Commercial, EV Phase-In, Tier 1

33%	Delivery & System Charges	\$ 885.54
<i>The cost to deliver electricity:</i> includes operation and maintenance of the electric system and certain transition charges of \$0.020761/kWh on behalf of the Utility Debt Securitization Authority, the owner of such transition charges.		
Basic Service : 30 day(s)	@ \$ 4.9900 =	149.70
MFC : 13200 KWH	@ \$.000838 =	11.06
Off Peak: 11117 KWH	@ \$.0586 =	651.46
Super Off Peak: 2083 KWH@	\$.0352 =	73.32

Tier 4 Bill with Demand Charges

DETAILS OF CURRENT ENERGY CHARGES

Rate E4295 - Secondary, Commercial, EV Phase-In, Tier 4

52%	Delivery & System Charges	\$ 1,374.61
<i>The cost to deliver electricity:</i> includes operation and maintenance of the electric system and certain transition charges of \$0.020761/kWh on behalf of the Utility Debt Securitization Authority, the owner of such transition charges.		
Basic Service : 30 day(s)	@ \$ 3.6800 =	110.40
MFC : 6080 KWH	@ \$.000839 =	5.10
Peak: 1467 KWH	@ \$.0802 =	117.65
Off Peak: 3949 KWH	@ \$.0397 =	156.78
Super Off Peak: 664 KWH	@ \$.0238 =	15.80
Peak Demand: 40.1 KW		498.79
Off Peak Demand: 39.9 KW		470.09

PSEG LONG ISLAND		Customer ID: 0000-0000-00-0 Account #: 0000000000	
		Amount Due	\$ 8,976.75
		Please Pay By	Aug 08, 2025
DETAILS OF CURRENT ENERGY CHARGES		Electric Usage	Meter #
Rate E1295 - Primary, Commercial, EV Phase-In, Tier 1		Total Kwh	000000000
33% Delivery & System Charges \$ 885.54		Actual reading on 05/25/2025	13474
<i>The cost to deliver electricity:</i> includes operation and maintenance of the electric system and certain transition charges of \$0.020761/kWh on behalf of the Utility Debt Securitization Authority, the owner of such transition charges.		Actual reading on 04/25/2025	-13144
Basic Service - 30 day(s) @ \$ 4.9900 = 149.70		Difference	330
MFC : 13200 KWH @ \$.000838 = 11.06		Meter Multiplier x 40	13200 KWH
Off Peak: 11117 KWH @ \$.0586 = 651.46		Total Billable Kwh	13200
Super Off Peak: 2083 KWH@ \$.0352 = 73.32		Total electricity used in 30 day(s)	13200 KWH
56% Power Supply Charges \$ 1,513.42		Off Peak Usage	11117 KWH
<i>The cost of electricity:</i> includes the purchase of fuel (e.g. oil and gas) used to produce electricity and electricity purchased directly.		Super Off Peak	2083 KWH
Off Peak: 11117 KWH @ \$.122381 = 1,360.51		Load Factor (0.0000)	0.00 %
Super Off Peak: 2083 KWH@ \$.073409 = 152.91			
11% Taxes & Other Charges \$ 308.07			
DER Charge 13200 KWH @ \$.003340 = 44.09			
Delivery Service Adjustment 44.30			
Revenue Decoupling Adjustment 6.21			
NY State Assessment 3.05			
Revenue-Based PILOTS 214.94			
100% Total Charges \$ 2,707.03			
PAGE 2 of 3		CUSTOMER ID: 0000-0000-00-0	
		BILL DATE: 07/16/2025	

EV Phase-In Rate Bill, Page 3

This page features a stacked bar chart that displays your usage across the **Peak**, **Off-Peak**, and **Super Off-Peak** periods. There are **Peak** hours only on weekdays (excluding federal holidays) from June-September. All other hours and all hours during October through May are either **Off-Peak** or **Super Off-Peak**.

