



For billing and service inquiries
1-800-990-7788
www.sce.com

Your electricity bill

ROWLAND UNIFIED SCHOOL DISTRICT / Page 1 of 152

Customer Account
700373032136

Date bill prepared
11/05/21

Amount due \$639,586.32

1830 NOGALES ST
LA PUENTE, CA 91748-2945

Your account summary

Previous Balance	\$341,209.17
Past due amount	\$341,209.17
Your new charges	\$298,377.15
Total amount you owe	\$639,586.32

Summary of your billing detail

Service account	Service address	Billing period	Your rate	New charges
ROWLAND ELEMENTARY SCHOOL 8004359025	2036 FULLERTON RD ROWLAND HEIGHTS, CA	09/03/21 to 10/05/21	TOU-GS-2-D-APS-E (SCE)	\$1,486.04
ROWLAND ELEMENTARY SCHOOL 8004358865	2036 FULLERTON RD ROWLAND HEIGHTS, CA	09/03/21 to 10/05/21	TOU-GS-2-E (SCE)	\$1,419.21
BLANDFORD SCHOOL 8000680188	2601 BLANDFORD DR ROWLAND HEIGHTS, CA	09/03/21 to 10/05/21	TOU-GS-2-E-APS-E (SCE)	\$4,974.09
GIANO SCHOOL 8004919183	3223 S GIANO AVE WEST COVINA, CA	09/07/21 to 10/06/21	TOU-GS-2-E-APS-E	\$9,818.67
HOLLINGSWORTH SCHOOL 8001488489	3003 E HOLLINGSWORTH ST WEST COVINA, CA	09/07/21 to 10/06/21	TOU-GS-2-D	\$1,058.79
HOLLINGSWORTH SCHOOL 8000600155	3003 E HOLLINGSWORTH ST WEST COVINA, CA	09/07/21 to 10/06/21	TOU-GS-2-E-APS-E	\$8,171.21
RINCON SCHOOL 8000602197	2800 E HOLLINGSWORTH ST WEST COVINA, CA	09/07/21 to 10/06/21	TOU-GS-3E-APS-E	\$22,304.25
NORTHAM SCHOOL 8004358310	17800 RENAULT ST LA PUENTE, CA	09/07/21 to 10/06/21	TOU-GS-2-E (SCE)	\$779.24

(Continued on next page)

Please return the payment stub below with your payment and make your check payable to Southern California Edison.
If you want to pay in person, call 1-800-747-8908 for locations, or you can pay online at www.sce.com.

(14-574) Tear here

Tear here



Customer account 700373032136
Please write this number on the memo line
of your check. Make your check payable to
Southern California Edison.

Past due charges - pay immediately	\$341,209.17
New charges - pay by 12/28/21	\$298,377.15
Total amount you owe	\$639,586.32

Amount enclosed \$

STMT 11052021 P

ROWLAND UNIFIED SCHOOL DISTRICT
ATTN: FISCAL SERVICES
1830 NOGALES ST
LA PUENTE CA 91748-2945

P.O. BOX 300
ROSEMEAD, CA 91772-0002

700373032136 0000877 034120917029837715063958632

Ways to contact us

Customer service numbers	<i>Relay calls accepted</i>
General Services (U.S. & Canada)	1-800-655-4555
Payments, Extensions or Payment Options	1-800-950-2356
Emergency Services & Outages	1-800-611-1911
California Alternate Rates for Energy (CARE)	1-800-447-6620
Energy Theft Hotline	1-800-227-3901
Hearing & Speech Impaired (TTY)	1-800-352-8580

Request a large print bill 1-800-655-4555

Multicultural services	
Cambodian / ភ្នំ	1-800-843-1309
Chinese / 中文	1-800-843-8343
Korean / 한국어	1-800-628-3061
Vietnamese / Tiếng Việt	1-800-327-3031
Spanish / Español	1-800-441-2233

Correspondence:
 Southern California Edison
 P.O. Box 6400
 Rancho Cucamonga, CA
 91729-6400
 www.sce.com

Important information

What are my options for paying my bill?

On-line	Pay one-time or recurring on www.sce.com/bill
Mail-in	Check or Money order
In Person	Authorized payment locations 1-800-747-8908
Phone	QuickCheck 1-800-950-2356
	Debit & credit card * 1-800-254-4123
	*Residential customers only

Electronic check processing

Your check payment will be processed as a one-time Electronic Fund Transfer (EFT). With EFTs, funds may be withdrawn from your account the day we receive your payment. Your check will not be returned, but will appear on your financial statement.

Rates and applicable rules: Available at www.sce.com or upon request.

Past due bills

When is my bill past due? It is past due 20 days after the preparation date, which was 11/05/21.

- Reconnecting service that has been disconnected requires a Service Connection payment (non-residential only).
- Unable to pay: If payment arrangements were not extended to you by SCE pursuant to SCE's filed tariffs, you may contact the California Public Utilities Commission.
- For safety reasons, if service is disconnected, please ensure any sensitive or potentially hazardous equipment is unplugged on the day of reconnection. For additional home safety tips, visit www.sce.com/safety or call SCE at 1-800-655-4555.

What is the Late Payment Charge (LPC)?

0.6% will be applied to the total unpaid balance if payment is not received by the due date on this bill (except for CARE and state agency accounts).

What is a rotating outage?

Rotating outages are controlled electrical outages used to avoid widespread or uncontrolled blackouts. Your Rotating Outage Group number is located on page 1, upper left, of your SCE bill. Your rotating outage group number may change at any time. For more information, visit www.sce.com/rotating outage.

Disputed bills

If you believe there is an error on your bill or have a question about your service, please call Southern California Edison (SCE) customer support at 1-800-655-4555. If you are not satisfied with SCE's response, submit a complaint to the California Public Utilities Commission (CPUC) at www.cpuc.ca.gov/complaints/. The CPUC's Consumer Affairs Branch (CAB) handles billing and service complaints and can be reached by:

Telephone 1-800-649-7570 (8:30 AM - 4:30 PM, Monday - Friday)
Mail CPUC, Consumer Affairs Branch, 505 Van Ness Ave., Room 2003, San Francisco, CA 94102

If you have limitations hearing or speaking, contact the California Relay Service, which is for those needing assistance relaying telephone conversations. Dial 711 or one of the numbers below to be routed to a California Relay Service provider in your preferred mode of communication.

Type of Call	English	Spanish
TTY/VCO/HCO to Voice	1-800-735-2929	1-800-855-3000
Voice to TTY/VCO/HCO	1-800-735-2922	1-800-855-3000
Speech-to-Speech Relay	1-800-854-7784	1-800-854-7784

To avoid having service turned off while waiting for the outcome of a complaint to the CPUC regarding the accuracy of your bill, contact CAB for assistance. If your case meets the eligibility criteria, CAB will instruct you on how to mail a check or money order to be impounded pending resolution of your case. You must continue to pay your current charges while your complaint is reviewed to keep your service turned on.

Definitions

- **Baseline Credit:** The baseline credit provides reduced electricity rates on electricity used up to the baseline allocation for the region that you live in.
- **CA Climate Credit:** Credit from state effort to fight climate change. Applied monthly to eligible businesses and semi-annually to residents.
- **DWR Bond Charge:** Bonds issued by the Department of Water Resources (DWR) to cover the cost of buying power during the energy crisis are being repaid through this charge.
- **Public Purpose Programs Charge:** Funds state-mandated programs for low income discounts, energy efficiency, renewable energy and R&D.
- **SCE Generation:** For recovering energy procurement and generation costs for that portion of your energy provided by SCE.

To change your contact information or enroll in SCE's payment option, complete the form below and return it in the enclosed envelope.

Change of mailing address: 700373032136

STREET#	STREET NAME	APARTMENT #
CITY	STATE	ZIP CODE
TELEPHONE #	E-MAIL ADDRESS	

Direct Payment (Automatic Debit) Enrollment: 700373032136

I hereby authorize SCE and my financial institution to automatically deduct my monthly payment from the checking account as shown on my enclosed check, ten calendar days after my bill is mailed.

Signature _____ Date _____

To change your checking account information or to be removed from the Direct Payment program please call SCE at 1-800-655-4555.

Energy Assistance Fund (EAF): I want to help people pay their energy bill through EAF. For info visit www.sce.com/eaf or call (800) 205-8596.

Add this amount for EAF \$ _____

Select one box only and sign below for EAF:

Every Month One Month only

Summary of your billing detail (continued)

Service account	Service address	Billing period	Your rate	New charges
NORTHAM SCHOOL 8004358221	17800 RENAULT ST LA PUENTE, CA	09/07/21 to 10/06/21	TOU-GS-2-E-APS-E (SCE)	\$3,407.72
VILLACORTA SCHOOL 8004357878	17840 VILLA CORTA ST LA PUENTE, CA	09/07/21 to 10/06/21	TOU-GS-2-E-APS-E (SCE)	\$6,428.14
NOGALES HIGH SCHOOL 8000603979	401 NOGALES ST LA PUENTE, CA	09/07/21 to 10/06/21	TOU-8-D (SCE)	\$26,095.68
NORTHAM SCHOOL 8004356433	17800 RENAULT ST LA PUENTE, CA	09/07/21 to 10/06/21	TOU-GS-2-D (SCE)	\$671.40
YORBITA SCHOOL 8000852969	520 VIDALIA AVE LA PUENTE, CA	09/07/21 to 10/06/21	TOU-GS-2-D-APS-E (SCE)	\$6,213.82
YORBITA SCHOOL 8003314583	520 1/2 S VIDALIA ST LA PUENTE, CA	09/07/21 to 10/06/21	TOU-GS-2-D (SCE)	\$1,935.02
NORTHAM SCHOOL 8002977410	17800 RENAULT ST LA PUENTE, CA	09/07/21 to 10/06/21	TOU-GS-2-E (SCE)	\$910.04
HURLEY SCHOOL 8002056658	535 DORA GUZMAN AVE LA PUENTE, CA	09/08/21 to 10/07/21	TOU-GS-2-E	\$3,024.70
ALVARADO 8002636032	1901 DESIRE AVE ROWLAND HEIGHTS, CA	09/08/21 to 10/07/21	TOU-GS-2-D (SCE)	\$1,015.89
ROWLAND ELEMENTARY SCHOOL 8002889422	2036 FULLERTON RD ROWLAND HEIGHTS, CA	09/08/21 to 10/07/21	TOU-GS-2-E (SCE)	\$976.72
ALVARADO SCHOOL 8003414068	1901 DESIRE AVE ROWLAND HEIGHTS, CA	09/08/21 to 10/07/21	TOU-GS-2-D-APS-E (SCE)	\$5,836.76
HURLEY SCHOOL 8004355679	535 DORA GUZMAN AVE LA PUENTE, CA	09/08/21 to 10/07/21	TOU-GS-2-E-APS-E	\$4,994.60
SHELYN SCHOOL 8000671465	1 ARCDALE BALENE ROWLAND HEIGHTS, CA	09/10/21 to 10/11/21	TOU-GS-2-D-APS-E (SCE)	\$7,500.91
SANTANA CONT 8004356630	1006 OTTERBEIN AVE LA PUENTE, CA	09/10/21 to 10/11/21	TOU-GS-1-E (SCE)	\$204.50
YBARRA SCHOOL 8004358536	1300 BREA CANYON CUTOFF RD OFC ROWLAND HEIGHTS, CA	09/10/21 to 10/11/21	TOU-GS-3E-APS-E (SCE)	\$10,201.40
SANTANA HIGH 8004359385	1006 OTTERBEIN AVE LA PUENTE, CA	09/10/21 to 10/11/21	TOU-GS-2-D-APS-E (SCE)	\$1,430.73
ROWLAND HIGH SCHOOL 8000325334	OTTERBEIN / VALENCA ROWLAND HEIGHTS, CA	09/10/21 to 10/11/21	TOU-GS-2-E (SCE)	\$2,062.10
TRANSPORTATION DEPARTMENT 8004359485	1010 OTTERBEIN AVE LA PUENTE, CA	09/10/21 to 10/11/21	TOU-GS-2-E (SCE)	\$3,800.89
OSWALT SCHOOL 8000598867	19501 SHADOW OAK DR WALNUT, CA	09/13/21 to 10/12/21	TOU-GS-3E-APS-E	\$14,965.90
ROWLAND HIGH SCHOOL 8003654104	2000 OTTERBEIN AVE ROWLAND HEIGHTS, CA	09/14/21 to 10/13/21	TOU-GS-1-D (SCE)	\$14.99
8002965253	1928 NOGALES ST ROWLAND HEIGHTS, CA	09/14/21 to 10/13/21	TOU-GS-2-D (SCE)	\$1,668.62
KILLIAN SCHOOL 8004358703	19100 KILLIAN AVE ROWLAND HEIGHTS, CA	09/14/21 to 10/13/21	TOU-GS-3E-APS-E (SCE)	\$7,984.98
ROWLAND HIGH SCHOOL 8000673161	2000 OTTERBEIN AVE ROWLAND HEIGHTS, CA	09/14/21 to 10/13/21	TOU-8-D-APS-E (SCE)	\$29,848.80
JELICK SCHOOL 8004359274	1400 JELICK AVE ROWLAND HEIGHTS, CA	09/14/21 to 10/13/21	TOU-GS-2-E-APS-E (SCE)	\$6,144.26
ADMINISTRATION OFFICE 8004357150	1830 NOGALES ST ROWLAND HEIGHTS, CA	09/14/21 to 10/13/21	TOU-GS-2-D-APS-E (SCE)	\$7,010.94
NOGALES HIGH SCHOOL 8004355832	401 NOGALES ST LA PUENTE, CA	09/23/21 to 10/24/21	TOU-GS-2-E (SCE)	\$2,800.78

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Summary of your billing detail (continued)

Service account	Service address	Billing period	Your rate	New charges
ATHLETIC FIELD NHS 8004356234	401 NOGALES ST LA PUENTE, CA	09/23/21 to 10/24/21	TOU-GS-1-E (SCE)	\$75.73
NOGALES HIGH 8004356797	401 NOGALES ST LA PUENTE, CA	09/23/21 to 10/24/21	TOU-GS-1-E (SCE)	\$68.89
LA SEDA SCHOOL 8000225096	341 LA SEDA RD LA PUENTE, CA	09/27/21 to 10/26/21	TOU-GS-2-D (SCE)	\$1,155.69
LA SEDA SCHOOL 8004357595	341 LA SEDA RD LA PUENTE, CA	09/27/21 to 10/26/21	TOU-GS-2-D-APS-E (SCE)	\$2,427.27
RORIMER SCHOOL 8004357444	18750 RORIMER ST LA PUENTE, CA	09/27/21 to 10/26/21	TOU-GS-2-E-APS-E (SCE)	\$4,596.92
8004356987	2000 OTTERBEIN AVE ROWLAND HEIGHTS, CA	10/01/21 to 10/31/21	OL-1-ALLNITE (SCE)	\$57.50
Charges for lamps in service NOGALES HIGH 8004356009	401 NOGALES ST LA PUENTE, CA	10/01/21 to 10/31/21	OL-1-ALLNITE (SCE)	\$15.02
Charges for lamps in service BLANDFORD SCHOOL 8000680188	2601 BLANDFORD DR ROWLAND HEIGHTS, CA	08/05/21 to 09/02/21	TOU-GS-2-E	\$2,490.67
ROWLAND ELEMENTARY SCHOOL 8004359025	2036 FULLERTON RD ROWLAND HEIGHTS, CA	09/03/21 to 10/05/21	TOU-GS-2-D	\$438.61
ROWLAND ELEMENTARY SCHOOL 8004358865	2036 FULLERTON RD ROWLAND HEIGHTS, CA	09/03/21 to 10/05/21	TOU-GS-2-E	\$744.91
BLANDFORD SCHOOL 8000680188	2601 BLANDFORD DR ROWLAND HEIGHTS, CA	09/03/21 to 10/05/21	TOU-GS-2-E	\$2,238.41
VILLACORTA SCHOOL 8004357878	17840 VILLA CORTA ST LA PUENTE, CA	09/07/21 to 10/06/21	TOU-GS-2-E	\$3,322.99
NOGALES HIGH SCHOOL 8000603979	401 NOGALES ST LA PUENTE, CA	09/07/21 to 10/06/21	TOU-8-SEC-D	\$13,770.34
NORTHAM SCHOOL 8004356433	17800 RENAULT ST LA PUENTE, CA	09/07/21 to 10/06/21	TOU-GS-2-D	\$302.47
NORTHAM SCHOOL 8004358310	17800 RENAULT ST LA PUENTE, CA	09/07/21 to 10/06/21	TOU-GS-2-E	\$403.63
YORBITA SCHOOL 8000852969	520 VIDALIA AVE LA PUENTE, CA	09/07/21 to 10/06/21	TOU-GS-2-D	\$4,130.03
YORBITA SCHOOL 8003314583	520 1/2 S VIDALIA ST LA PUENTE, CA	09/07/21 to 10/06/21	TOU-GS-2-D	\$1,018.48
NORTHAM SCHOOL 8004358221	17800 RENAULT ST LA PUENTE, CA	09/07/21 to 10/06/21	TOU-GS-2-E	\$1,648.68
NORTHAM SCHOOL 8002977410	17800 RENAULT ST LA PUENTE, CA	09/07/21 to 10/06/21	TOU-GS-2-E	\$241.28
ROWLAND ELEMENTARY SCHOOL 8002889422	2036 FULLERTON RD ROWLAND HEIGHTS, CA	09/08/21 to 10/07/21	TOU-GS-2-E	\$335.25
ALVARADO 8002636032	1901 DESIRE AVE ROWLAND HEIGHTS, CA	09/08/21 to 10/07/21	TOU-GS-2-D	\$458.03
ALVARADO SCHOOL 8003414068	1901 DESIRE AVE ROWLAND HEIGHTS, CA	09/08/21 to 10/07/21	TOU-GS-2-D	\$3,310.17
SANTANA CONT 8004356630	1006 OTTERBEIN AVE LA PUENTE, CA	09/10/21 to 10/11/21	TOU-GS-1-E	\$123.37
SHELYN SCHOOL 8000671465	1 ARCDALE BALENE ROWLAND HEIGHTS, CA	09/10/21 to 10/11/21	TOU-GS-2-D	\$4,797.05
ROWLAND HIGH SCHOOL 8000325334	OTTERBEIN / VALENCA ROWLAND HEIGHTS, CA	09/10/21 to 10/11/21	TOU-GS-2-E	\$1,392.95
TRANSPORTATION DEPARTMENT 8004359485	1010 OTTERBEIN AVE LA PUENTE, CA	09/10/21 to 10/11/21	TOU-GS-2-E	\$2,267.16
SANTANA HIGH 8004359385	1006 OTTERBEIN AVE LA PUENTE, CA	09/10/21 to 10/11/21	TOU-GS-2-D	\$686.52

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Summary of your billing detail (continued)

Service account	Service address	Billing period	Your rate	New charges
YBARRA SCHOOL 8004358536	1300 BREA CANYON CUTOFF RD OFC ROWLAND HEIGHTS, CA	09/10/21 to 10/11/21	TOU-GS-3-E	\$5,278.61
ROWLAND HIGH SCHOOL 8000673161 8002965253	2000 OTTERBEIN AVE ROWLAND HEIGHTS, CA 1928 NOGALES ST ROWLAND HEIGHTS, CA	09/14/21 to 10/13/21	TOU-8-PRI-D	\$17,503.18
ROWLAND HIGH SCHOOL 8003654104	2000 OTTERBEIN AVE ROWLAND HEIGHTS, CA	09/14/21 to 10/13/21	TOU-GS-1-D	\$0.00
ADMINISTRATION OFFICE 8004357150	1830 NOGALES ST ROWLAND HEIGHTS, CA	09/14/21 to 10/13/21	TOU-GS-2-D	\$4,400.28
JELICK SCHOOL 8004359274	1400 JELICK AVE ROWLAND HEIGHTS, CA	09/14/21 to 10/13/21	TOU-GS-2-E	\$3,300.34
KILLIAN SCHOOL 8004358703	19100 KILLIAN AVE ROWLAND HEIGHTS, CA	09/14/21 to 10/13/21	TOU-GS-3-E	\$4,131.99
NOGALES HIGH SCHOOL 8004355832	401 NOGALES ST LA PUENTE, CA	09/23/21 to 10/24/21	TOU-GS-2-E	\$925.93
ATHLETIC FIELD NHS 8004356234	401 NOGALES ST LA PUENTE, CA	09/23/21 to 10/24/21	TOU-GS-1-E	\$35.21
NOGALES HIGH 8004356797	401 NOGALES ST LA PUENTE, CA	09/23/21 to 10/24/21	TOU-GS-1-E	\$36.76
RORIMER SCHOOL 8004357444	18750 RORIMER ST LA PUENTE, CA	09/27/21 to 10/26/21	TOU-GS-2-E	\$1,584.44
LA SEDA SCHOOL 8004357595	341 LA SEDA RD LA PUENTE, CA	09/27/21 to 10/26/21	TOU-GS-2-D	\$565.88
LA SEDA SCHOOL 8000225096	341 LA SEDA RD LA PUENTE, CA	09/27/21 to 10/26/21	TOU-GS-2-D	\$216.16
NOGALES HIGH 8004356009	401 NOGALES ST LA PUENTE, CA	10/01/21 to 10/31/21	LS-1	\$1.11
8004356987	2000 OTTERBEIN AVE ROWLAND HEIGHTS, CA	10/01/21 to 10/31/21	LS-1	\$8.02
				\$298,377.15

Things you should know

Changes to DWR Bond Charge on your bill

As of October 1, 2020, the DWR Bond Charge is being collected to support California's Wildfire Fund. This charge is no longer being used to repay bonds issued by the California Department of Water Resources (DWR) to cover the costs of buying power during the 2001-02 energy crisis. For more information on this change, please visit www.sce.com/understandyourbill.

Things you should know

Fixed Recovery Charge: SCE has been permitted to issue bonds that enable it to recover more quickly certain costs related to preventing and mitigating catastrophic wildfires, while reducing the total cost to its customers. Your bill for electric service includes a Fixed Recovery Charge that has been approved by the CPUC to repay those bonds. The right to recover the Fixed Recovery Charge has been transferred to a separate entity (called the Special Purpose Entity) that issued the bonds and does not belong to SCE. SCE is collecting the Fixed Recovery Charge on behalf of the Special Purpose Entity. For more information about the charge please visit sce.com/understandyourbill.

Rate Group	Fixed Recovery Charge (¢ / kWh)	Rate Group	Fixed Recovery Charge (¢ / kWh)
Non-CARE	0.016	TOU-8-Sec	0.009
CARE	0.000	TOU-8-Pri	0.008
GS-1	0.011	TOU-8-Sub	0.003
TC-1	0.016	AG&P < 200 kW	0.013
GS-2	0.012	AG&P >= 200 kW	0.009
GS-3	0.010	STANDBY/SEC	0.009
Street Light	0.002	STANDBY/PRI	0.008
		STANDBY/SUB	0.003

Service account 8004359025
Service address ROWLAND ELEMENTARY
 SCHOOL
 2036 FULLERTON RD
Rotating outage Group N001

DELIVERY
SOUTHERN CALIFORNIA EDISON
 delivers your electricity

Your cost varies by time of day



Summer cost periods (Jun 01-Sep 30)

	Weekdays	Weekends & Holidays
On peak	4pm - 9pm	
Mid peak		4pm - 9pm
Off peak	12am - 4pm	12am - 4pm
	9pm - 12am	9pm - 12am

Winter cost periods (Oct 01-May 31)

	Weekdays	Weekends & Holidays
Mid peak	4pm - 9pm	4pm - 9pm
Off peak	12am - 8am	12am - 8am
	9pm - 12am	9pm - 12am
Super off peak	8am - 4pm	8am - 4pm



Usage

Usage Category	Usage (kWh)
On peak	107 kWh
Mid peak	142 kWh
Off peak	5453 kWh
Super off peak	752 kWh
Total	6454 kWh



Avg. cost



Total cost

Usage Category	Avg. cost	Total cost
On peak	107 kWh x \$0.04056 =	\$4.34
Mid peak	142 kWh x \$0.04070 =	\$5.78
Off peak	5453 kWh x \$0.04057 =	\$221.25
Super off peak	752 kWh x \$0.04132 =	\$31.07
Total	6454 kWh	\$262.44
		Energy Charges
		\$945.23 Demand Charges
		\$278.37 Other credits/charges
		\$1,486.04 Total

Costs are rounded and include delivery and generation charges only. During season or price changes, averages are used. To view all charges and credits and to calculate your bill, refer to **Details of your new charges**.

Summer and Winter season demand (kW)

Your maximum demand reached this billing period is 62 kW
 Your maximum threshold demand is 199 kW

<i>Maximum Summer demand reached by price period :</i>	
On peak	8 kW 09/30/21 04:15pm-04:30pm
Mid Peak	10 kW 09/11/21 04:15pm-04:30pm
Off peak	62 kW 09/21/21 01:30pm-01:45pm
<i>Maximum Winter demand reached by price period :</i>	
Mid Peak	6 kW 10/03/21 05:15pm-05:30pm
Off peak	27 kW 10/04/21 06:45am-07:00am
Super off peak	51 kW 10/04/21 01:00pm-01:15pm

To view your demand charges, please refer to the **Details of your new charges**.

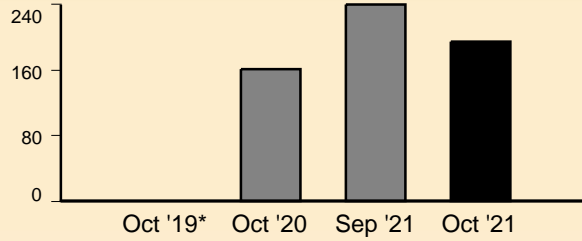
Your past and current electricity usage

For meter 259000-071447 from 09/03/21 to 10/05/21
Total electricity you used this month in kWh

6,454

Your next billing cycle will end on or about 11/03/21.

Your daily average electricity usage (kWh)



* No data available

Usage comparison

	Oct '19	Oct '20	Nov '20	Dec '20	Jan '21	Feb '21	Mar '21	Apr '21	May '21	Jun '21	Jul '21	Aug '21	Sep '21	Oct '21
Total kWh used		5,333	3,495	2,370	1,690	2,966	2,890	2,372	2,578	3,492	4,645	6,631	6,969	6,454
Number of days		33	29	33	30	29	32	29	29	32	30	29	29	33
Appx. average kWh used/day		161	120	71	56	102	90	81	88	109	154	228	240	195

Details of your new charges

Your rate: TOU-GS-2-D-APS-E (SCE)

Billing period: 09/03/21 to 10/05/21 (33 days Summer/Winter Season)

Delivery charges - Cost to deliver your electricity

Facilities rel demand	62 kW x \$13.56000 x 28/33 days	\$713.34
Facilities rel demand	62 kW x \$15.68000 x 5/33 days	\$147.30
Demand-Summer		
On peak	8 kW x \$11.88000 x 28/33 days	\$80.64
Demand-Winter		
Mid peak	5 kW x \$5.21000 x 5/33 days	\$3.95
Energy-Summer		
On peak	107 kWh x \$0.04056	\$4.34
Mid peak	110 kWh x \$0.04056	\$4.46
Off peak	5,356 kWh x \$0.04056	\$217.24
Energy-Winter		
Mid peak	32 kWh x \$0.04131	\$1.32
Off peak	97 kWh x \$0.04131	\$4.01
Super off peak	752 kWh x \$0.04131	\$31.07
Customer charge		\$134.66
Customer charge		\$29.40
A/C cycling discount		-\$75.79

Your Delivery charges include:

- \$262.22 transmission charges
- \$933.54 distribution charges
- -\$3.61 nuclear decommissioning charges
- \$106.75 public purpose programs charge
- \$64.44 new system generation charge

Your overall energy charges include:

- \$13.57 franchise fees

Additional information:

- Service voltage: 208 volts
- Generation Municipal Surcharge (GMS) factor: 0.018405
- 2017 Vintage CRS

CCA cost responsibility surcharge

PCIA	5,573 kWh x \$0.02300	\$128.18
PCIA	881 kWh x \$0.02281	\$20.10
DWR bond charge	6,454 kWh x \$0.00580	\$37.43
CTC	6,454 kWh x -\$0.00001	-\$0.07

Other charges or credits

Generation Municipal Surcharge	\$4.46
--------------------------------	--------

Subtotal of your new charges **\$1,486.04**

(Continued on next page)

Details of your new charges (continued)

UUT exempt

Your new charges

\$1,486.04

Service account 8004358865
Service address ROWLAND ELEMENTARY SCHOOL
 2036 FULLERTON RD
Rotating outage Group N001

DELIVERY
SOUTHERN CALIFORNIA EDISON
 delivers your electricity

Your cost varies by time of day



Summer cost periods (Jun 01-Sep 30)

	Weekdays	Weekends & Holidays
On peak	4pm - 9pm	
Mid peak		4pm - 9pm
Off peak	12am - 4pm 9pm - 12am	12am - 4pm 9pm - 12am

Winter cost periods (Oct 01-May 31)

	Weekdays	Weekends & Holidays
Mid peak	4pm - 9pm	4pm - 9pm
Off peak	12am - 8am 9pm - 12am	12am - 8am 9pm - 12am
Super off peak	8am - 4pm	8am - 4pm



Usage



Avg. cost



Total cost

On peak	857 kWh	x \$0.19880	=	\$170.37
Mid peak	449 kWh	x \$0.09913	=	\$44.51
Off peak	6004 kWh	x \$0.08404	=	\$504.60
Super off peak	489 kWh	x \$0.06186	=	\$30.25
	7799 kWh			\$749.73 Energy Charges
				\$306.25 Demand Charges
				\$363.23 Other credits/charges
				\$1,419.21 Total

Costs are rounded and include delivery and generation charges only. During season or price changes, averages are used. To view all charges and credits and to calculate your bill, refer to **Details of your new charges**.

Summer and Winter season demand (kW)

Your maximum demand reached this billing period is 32 kW Your maximum threshold demand is 199 kW	Maximum Summer demand reached by price period : On peak 19 kW 09/08/21 04:00pm-04:15pm Mid Peak 7 kW 09/05/21 07:00pm-07:15pm Off peak 32 kW 09/10/21 11:00am-11:15am Maximum Winter demand reached by price period : Mid Peak 13 kW 10/05/21 04:00pm-04:15pm Off peak 17 kW 10/05/21 07:45am-08:00am Super off peak 26 kW 10/05/21 11:45am-12:00pm
---	--

To view your demand charges, please refer to the **Details of your new charges**.

Your past and current electricity usage

For meter 343M-007727 from 09/03/21 to 10/05/21
Total electricity you used this month in kWh

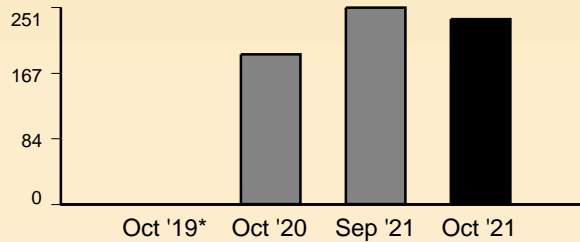
4,551

Your next billing cycle will end on or about 11/03/21.

For meter 343M-007735 from 09/03/21 to 10/05/21
Total electricity you used this month in kWh

3,248

Your daily average electricity usage (kWh)



* No data available

Usage comparison

	Oct '19	Oct '20	Nov '20	Dec '20	Jan '21	Feb '21	Mar '21	Apr '21	May '21	Jun '21	Jul '21	Aug '21	Sep '21	Oct '21
Total kWh used		6,327	5,787	6,294	4,513	4,949	5,118	4,866	5,109	5,571	4,645	5,314	7,279	7,799
Number of days		33	30	33	30	29	31	30	29	32	30	29	29	33
Appx. average kWh used/day		191	192	190	150	170	165	162	176	174	154	183	251	236

Details of your new charges

Your rate: TOU-GS-2-E (SCE)

Billing period: 09/03/21 to 10/05/21 (33 days Summer/Winter Season)

Delivery charges - Cost to deliver your electricity

Facilities rel demand	32 kW x \$9.39000 x 28/33 days	\$254.95
Facilities rel demand	32 kW x \$10.58000 x 5/33 days	\$51.30
Energy-Summer		
On peak	857 kWh x \$0.19880	\$170.37
Mid peak	250 kWh x \$0.11797	\$29.49
Off peak	5,585 kWh x \$0.08680	\$484.78
Energy-Winter		
Mid peak	199 kWh x \$0.07550	\$15.02
Off peak	419 kWh x \$0.04730	\$19.82
Super off peak	489 kWh x \$0.06187	\$30.25
Customer charge		\$134.66
Customer charge		\$29.40
1 phase service cr		-\$7.46
1 phase service cr		-\$1.63
CA Climate Credit	7,799 kWh x -\$0.00296	-\$23.09

Your Delivery charges include:

- \$144.32 transmission charges
- \$830.86 distribution charges
- -\$4.37 nuclear decommissioning charges
- \$129.04 public purpose programs charge
- \$77.86 new system generation charge

Your overall energy charges include:

- \$12.94 franchise fees

Additional information:

- Service voltage: 240 volts
- Generation Municipal Surcharge (GMS) factor: 0.018405
- 2017 Vintage CRS

CCA cost responsibility surcharge

PCIA	6,692 kWh x \$0.02300	\$153.92
PCIA	1,107 kWh x \$0.02281	\$25.25
DWR bond charge	7,799 kWh x \$0.00580	\$45.23
CTC	7,799 kWh x -\$0.00001	-\$0.08

(Continued on next page)

Details of your new charges (continued)

Other charges or credits	
Generation Municipal Surcharge	\$7.03
<hr/>	
Subtotal of your new charges	\$1,419.21
UUT exempt	
<hr/>	
Your new charges	\$1,419.21

Things you should know

You Received a California Climate Credit

California is fighting climate change and so can you! Your bill includes a Climate Credit from a state program to cut carbon pollution while also reducing your energy costs. Find out how at EnergyUpgradeCA.org/credit.

Service account 8000680188
Service address BLANDFORD SCHOOL
 2601 BLANDFORD DR
 ROWLAND HEIGHTS, CA 91748
Rotating outage Group A016

DELIVERY
SOUTHERN CALIFORNIA EDISON
 delivers your electricity

Your cost varies by time of day



Summer cost periods (Jun 01-Sep 30)

	Weekdays	Weekends & Holidays
On peak	4pm - 9pm	
Mid peak		4pm - 9pm
Off peak	12am - 4pm 9pm - 12am	12am - 4pm 9pm - 12am

Winter cost periods (Oct 01-May 31)

	Weekdays	Weekends & Holidays
Mid peak	4pm - 9pm	4pm - 9pm
Off peak	12am - 8am 9pm - 12am	12am - 8am 9pm - 12am
Super off peak	8am - 4pm	8am - 4pm



Usage

Usage	kWh
On peak	2138 kWh
Mid peak	1240 kWh
Off peak	21438 kWh
Super off peak	2229 kWh
Total	27045 kWh



Avg. cost



Total cost

On peak	2138 kWh	x	\$0.19880	=	\$425.03
Mid peak	1240 kWh	x	\$0.10335	=	\$128.15
Off peak	21438 kWh	x	\$0.08544	=	\$1,831.74
Super off peak	2229 kWh	x	\$0.06187	=	\$137.91
Total	27045 kWh				\$2,522.83
					Energy Charges
					\$1,713.08
					Demand Charges
					\$738.18
					Other credits/charges
					\$4,974.09
					Total

Costs are rounded and include delivery and generation charges only. During season or price changes, averages are used. To view all charges and credits and to calculate your bill, refer to **Details of your new charges**.

Summer and Winter season demand (kW)

Your maximum demand reached this billing period is 179 kW
 Your maximum threshold demand is 199 kW

<i>Maximum Summer demand reached by price period :</i>	
On peak	64 kW 09/08/21 05:00pm-05:15pm
Mid Peak	45 kW 09/12/21 05:15pm-05:30pm
Off peak	179 kW 09/21/21 01:15pm-01:30pm
<i>Maximum Winter demand reached by price period :</i>	
Mid Peak	38 kW 10/05/21 04:45pm-05:00pm
Off peak	77 kW 10/04/21 06:45am-07:00am
Super off peak	154 kW 10/04/21 01:00pm-01:15pm

To view your demand charges, please refer to the **Details of your new charges**.

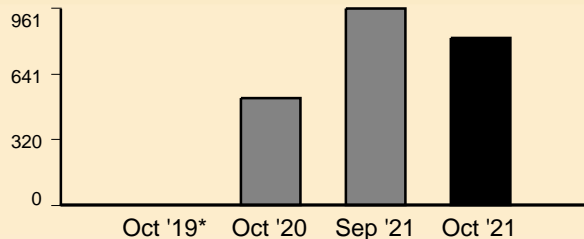
Your past and current electricity usage

For meter 259000-046499 from 09/03/21 to 10/05/21
Total electricity you used this month in kWh

27,045

Your next billing cycle will end on or about 11/03/21.

Your daily average electricity usage (kWh)



* No data available

Your monthly usage may be higher than usual...
 Based on your historical usage pattern, your monthly usage is trending higher than normal. As a result, you may notice an increase in your bill. If you would like information on tips and programs that can help you lower your energy usage and your bill, please visit www.sce.com/billhelper.

Usage comparison

	Oct '19	Oct '20	Nov '20	Dec '20	Jan '21	Feb '21	Mar '21	Apr '21	May '21	Jun '21	Jul '21	Aug '21	Sep '21	Oct '21
Total kWh used		17,347	13,194	11,291	8,592	13,419	13,627	11,909	12,938	14,968	17,335	20,474	27,880	27,045
Number of days		33	29	33	30	29	32	29	29	32	30	29	29	33
Appx. average kWh used/day		525	454	342	286	462	425	410	446	467	577	706	961	819

Details of your new charges

Your rate: TOU-GS-2-E-APS-E (SCE)
 Billing period: 09/03/21 to 10/05/21 (33 days Summer/Winter Season)

Delivery charges - Cost to deliver your electricity

Facilities rel demand	179 kW x \$9.39000 x 28/33 days	\$1,426.14
Facilities rel demand	179 kW x \$10.58000 x 5/33 days	\$286.94
Energy-Summer		
On peak	2,138 kWh x \$0.19880	\$425.03
Mid peak	813 kWh x \$0.11797	\$95.91
Off peak	20,702 kWh x \$0.08680	\$1,796.93
Energy-Winter		
Mid peak	427 kWh x \$0.07550	\$32.24
Off peak	736 kWh x \$0.04730	\$34.81
Super off peak	2,229 kWh x \$0.06187	\$137.91
Customer charge		\$134.66
Customer charge		\$29.40
A/C cycling discount		-\$225.64
CCA cost responsibility surcharge		
PCIA	23,653 kWh x \$0.02300	\$544.02
PCIA	3,392 kWh x \$0.02281	\$77.37
DWR bond charge	27,045 kWh x \$0.00580	\$156.86
CTC	27,045 kWh x -\$0.00001	-\$0.27

Your Delivery charges include:

- \$773.94 transmission charges
- \$2,889.08 distribution charges
- -\$15.13 nuclear decommissioning charges
- \$446.92 public purpose programs charge
- \$269.99 new system generation charge

Your overall energy charges include:

- \$45.36 franchise fees

Additional information:

- Service voltage: 208 volts
- Generation Municipal Surcharge (GMS) factor: 0.018405
- 2017 Vintage CRS

Other charges or credits

Generation Municipal Surcharge	\$21.78
Subtotal of your new charges	\$4,974.09
UUT exempt	
Your new charges	\$4,974.09

Service account 8004919183
Service address GIANO SCHOOL
 3223 S GIANO AVE
 WEST COVINA, CA 91792
Rotating outage Group N001

Your cost varies by time of day



Summer cost periods (Jun 01-Sep 30)

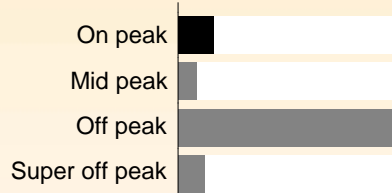
	Weekdays	Weekends & Holidays
On peak	4pm - 9pm	
Mid peak		4pm - 9pm
Off peak	12am - 4pm 9pm - 12am	12am - 4pm 9pm - 12am

Winter cost periods (Oct 01-May 31)

	Weekdays	Weekends & Holidays
Mid peak	4pm - 9pm	4pm - 9pm
Off peak	12am - 8am 9pm - 12am	12am - 8am 9pm - 12am
Super off peak	8am - 4pm	8am - 4pm



Usage



Avg. cost

On peak	4729 kWh	x	\$0.55214	=
Mid peak	2638 kWh	x	\$0.19554	=
Off peak	28554 kWh	x	\$0.13928	=
Super off peak	3831 kWh	x	\$0.10050	=
Total	39752 kWh			



Total cost

On peak	\$2,611.07
Mid peak	\$515.83
Off peak	\$3,976.86
Super off peak	\$385.01
Energy Charges	\$7,488.77
Demand Charges	\$2,017.20
Other credits/charges	\$312.70
Total	\$9,818.67

Costs are rounded and include delivery and generation charges only. During season or price changes, averages are used. To view all charges and credits and to calculate your bill, refer to **Details of your new charges**.

Summer and Winter season demand (kW)

Your maximum demand reached this billing period is 172 kW
 Your maximum threshold demand is 199 kW

<i>Maximum Summer demand reached by price period :</i>	
On peak	100 kW 09/10/21 05:15pm-05:30pm
Mid Peak	71 kW 09/12/21 08:30pm-08:45pm
Off peak	172 kW 09/21/21 01:15pm-01:30pm
<i>Maximum Winter demand reached by price period :</i>	
Mid Peak	69 kW 10/05/21 04:45pm-05:00pm
Off peak	71 kW 10/05/21 07:45am-08:00am
Super off peak	146 kW 10/04/21 02:00pm-02:15pm

To view your demand charges, please refer to the **Details of your new charges**.

Your past and current electricity usage

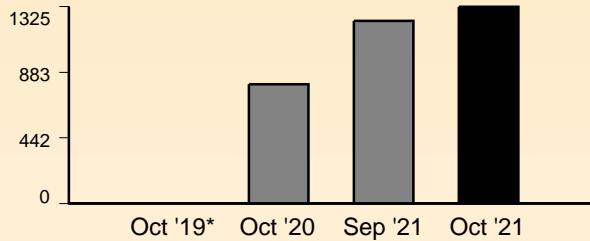
For meter V349N-019090 from 09/07/21 to 10/06/21
Total electricity you used this month in kWh

39,752

Your next billing cycle will end on or about 11/04/21.

Reactive usage is 32,018 kVarh

Your daily average electricity usage (kWh)



Your monthly usage may be higher than usual...
 Based on your historical usage pattern, your monthly usage is trending higher than normal. As a result, you may notice an increase in your bill. If you would like information on tips and programs that can help you lower your energy usage and your bill, please visit www.sce.com/billhelper.

* No data available

Usage comparison

	Oct '19*	Oct '20	Nov '20	Dec '20	Jan '21	Feb '21	Mar '21	Apr '21	May '21	Jun '21	Jul '21	Aug '21	Sep '21	Oct '21
Total kWh used		24,137	18,561	14,158	9,765	13,794	14,556	13,211	18,360	21,964	27,025	29,507	39,383	39,752
Number of days		30	29	33	30	31	30	29	29	32	30	29	32	30
Appx. average kWh used/day		804	640	429	325	444	485	455	633	686	900	1,017	1,230	1,325

Details of your new charges

Your rate: TOU-GS-2-E-APS-E
 Billing period: 09/07/21 to 10/06/21 (30 days Summer/Winter Season)

Delivery charges - Cost to deliver your electricity

Facilities rel demand	172 kW x \$9.39000 x 24/30 days	\$1,292.06
Facilities rel demand	172 kW x \$10.58000 x 6/30 days	\$363.95
Energy-Summer		
On peak	4,729 kWh x \$0.19880	\$940.13
Mid peak	1,304 kWh x \$0.11797	\$153.83
Off peak	26,594 kWh x \$0.08680	\$2,308.36
Energy-Winter		
Mid peak	1,334 kWh x \$0.07550	\$100.72
Off peak	1,960 kWh x \$0.04730	\$92.71
Super off peak	3,831 kWh x \$0.06187	\$237.02
DWR bond charge	39,752 kWh x \$0.00580	\$230.57
Customer charge		\$126.97
Customer charge		\$38.81
A/C cycling discount		-\$95.58

Your Delivery charges include:

- \$771.33 transmission charges
- \$3,797.12 distribution charges
- -\$22.26 nuclear decommissioning charges
- \$659.57 public purpose programs charge
- \$397.11 new system generation charge

Your Generation charges include:

- -\$0.40 competition transition charge

Your overall energy charges include:

- \$89.82 franchise fees

Additional information:

- Service voltage: 480 volts

(Continued on next page)

Details of your new charges (continued)

Generation charges - Cost to generate your electricity

SCE

Demand-Summer		
On peak	100 kW x \$4.37000 x 24/30 days	\$349.60
Demand-Winter		
Mid peak	69 kW x \$0.84000 x 6/30 days	\$11.59
Energy-Summer		
On peak	4,729 kWh x \$0.35334	\$1,670.94
Mid peak	1,304 kWh x \$0.08431	\$109.94
Off peak	26,594 kWh x \$0.05481	\$1,457.62
Energy-Winter		
Mid peak	1,334 kWh x \$0.11345	\$151.34
Off peak	1,960 kWh x \$0.06029	\$118.17
Super off peak	3,831 kWh x \$0.03863	\$147.99
Subtotal of your new charges		\$9,806.74
UUT exempt		
State tax	39,752 kWh x \$0.00030	\$11.93
Your new charges		\$9,818.67

Service account 8001488489
Service address HOLLINGSWORTH SCHOOL
 3003 E HOLLINGSWORTH ST
 WEST COVINA, CA 91792
Rotating outage Group A010

Your cost varies by time of day



Summer cost periods (Jun 01-Sep 30)

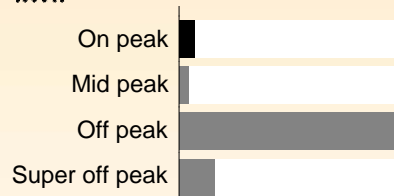
	Weekdays	Weekends & Holidays
On peak	4pm - 9pm	
Mid peak		4pm - 9pm
Off peak	12am - 4pm 9pm - 12am	12am - 4pm 9pm - 12am

Winter cost periods (Oct 01-May 31)

	Weekdays	Weekends & Holidays
Mid peak	4pm - 9pm	4pm - 9pm
Off peak	12am - 8am 9pm - 12am	12am - 8am 9pm - 12am
Super off peak	8am - 4pm	8am - 4pm



Usage



Avg. cost



Total cost

On peak	195 kWh	x	\$0.13431	=	\$26.19
Mid peak	107 kWh	x	\$0.11944	=	\$12.78
Off peak	2298 kWh	x	\$0.09562	=	\$219.74
Super off peak	400 kWh	x	\$0.07993	=	\$31.97
	3000 kWh				\$290.68 Energy Charges
					\$545.63 Demand Charges
					\$222.48 Other credits/charges
					\$1,058.79 Total

Costs are rounded and include delivery and generation charges only. During season or price changes, averages are used. To view all charges and credits and to calculate your bill, refer to **Details of your new charges**.

Summer and Winter season demand (kW)

Your maximum demand reached this billing period is 27 kW
 Your maximum threshold demand is 199 kW

Maximum Summer demand reached by price period :
 On peak 8 kW 09/08/21 05:00pm-05:15pm
 Mid Peak 6 kW 09/12/21 06:00pm-06:15pm
 Off peak 27 kW 09/21/21 01:30pm-01:45pm
Maximum Winter demand reached by price period :
 Mid Peak 5 kW 10/03/21 05:45pm-06:00pm
 Off peak 11 kW 10/04/21 06:45am-07:00am
 Super off peak 22 kW 10/04/21 02:30pm-02:45pm

To view your demand charges, please refer to the **Details of your new charges**.

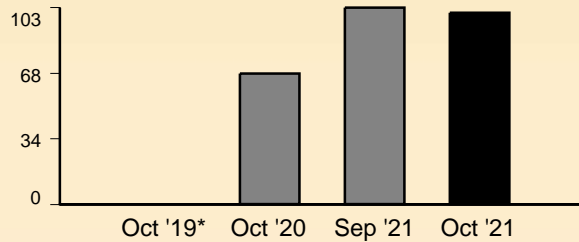
Your past and current electricity usage

For meter 259000-019325 from 09/07/21 to 10/06/21
Total electricity you used this month in kWh

3,000

Your next billing cycle will end on or about 11/04/21.

Your daily average electricity usage (kWh)



* No data available

Your monthly usage may be higher than usual...
Based on your historical usage pattern, your monthly usage is trending higher than normal. As a result, you may notice an increase in your bill. If you would like information on tips and programs that can help you lower your energy usage and your bill, please visit www.sce.com/billhelper.

Usage comparison

	Oct '19	Oct '20	Nov '20	Dec '20	Jan '21	Feb '21	Mar '21	Apr '21	May '21	Jun '21	Jul '21	Aug '21	Sep '21	Oct '21
Total kWh used		2,046	1,638	1,967	1,424	2,560	2,468	2,142	1,977	1,829	1,933	2,349	3,283	3,000
Number of days		30	29	33	30	31	30	29	29	32	30	29	32	30
Appx. average kWh used/day		68	56	59	47	82	82	73	68	57	64	81	102	100

Details of your new charges

Your rate: TOU-GS-2-D CPP

Billing period: 09/07/21 to 10/06/21 (30 days Summer/Winter Season)

Delivery charges - Cost to deliver your electricity

Facilities rel demand	27 kW x \$13.56000 x 24/30 days	\$292.90
Facilities rel demand	27 kW x \$15.68000 x 6/30 days	\$84.67
Demand-Summer		
On peak	8 kW x \$11.88000 x 24/30 days	\$76.03
Demand-Winter		
Mid peak	5 kW x \$5.21000 x 6/30 days	\$5.21
Energy-Summer		
On peak	195 kWh x \$0.04056	\$7.91
Mid peak	57 kWh x \$0.04056	\$2.31
Off peak	2,204 kWh x \$0.04056	\$89.39
Energy-Winter		
Mid peak	50 kWh x \$0.04131	\$2.07
Off peak	94 kWh x \$0.04131	\$3.88
Super off peak	400 kWh x \$0.04131	\$16.52
DWR bond charge	3,000 kWh x \$0.00580	\$17.40
Customer charge		\$126.97
Customer charge		\$38.81

Your Delivery charges include:

- \$114.57 transmission charges
- \$550.13 distribution charges
- -\$1.67 nuclear decommissioning charges
- \$49.77 public purpose programs charge
- \$29.97 new system generation charge

Your Generation charges include:

- -\$0.02 competition transition charge

Your overall energy charges include:

- \$9.70 franchise fees

Additional information:

- Service voltage: 208 volts

(Continued on next page)

Details of your new charges (continued)

Generation charges - Cost to generate your electricity

SCE

Demand-Summer

On peak 8 kW x \$19.79000 x 24/30 days \$126.66

Demand-Winter

Mid peak 5 kW x \$4.00000 x 6/30 days \$4.00

Energy-Summer

On peak 195 kWh x \$0.09374 \$18.28

Mid peak 57 kWh x \$0.08431 \$4.81

Off peak 2,204 kWh x \$0.05481 \$120.80

Energy-Winter

Mid peak 50 kWh x \$0.07182 \$3.59

Off peak 94 kWh x \$0.06029 \$5.67

Super off peak 400 kWh x \$0.03863 \$15.45

CPP participation

CPP incentive 8 kW x -\$6.85000 x 24/30 days -\$43.84

CPP event Sep 8 '21 20 kWh x \$0.80000 \$16.00

CPP event Sep 9 '21 14 kWh x \$0.80000 \$11.20

CPP event Sep 10 '21 14 kWh x \$0.80000 \$11.20

Subtotal of your new charges

\$1,057.89

State tax

3,000 kWh x \$0.00030

\$0.90

Your new charges

\$1,058.79

Service account 8000600155
Service address HOLLINGWORTH SCHOOL
 3003 E HOLLINGWORTH ST
 WEST COVINA, CA 91792
Rotating outage Group A010

Your cost varies by time of day



Summer cost periods (Jun 01-Sep 30)

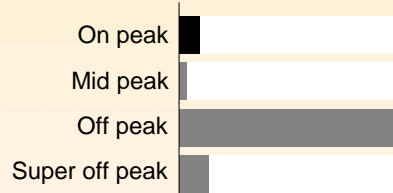
	Weekdays	Weekends & Holidays
On peak	4pm - 9pm	
Mid peak		4pm - 9pm
Off peak	12am - 4pm 9pm - 12am	12am - 4pm 9pm - 12am

Winter cost periods (Oct 01-May 31)

	Weekdays	Weekends & Holidays
Mid peak	4pm - 9pm	4pm - 9pm
Off peak	12am - 8am 9pm - 12am	12am - 8am 9pm - 12am
Super off peak	8am - 4pm	8am - 4pm



Usage



Avg. cost

On peak	2681 kWh	x	\$0.55214	=
Mid peak	1166 kWh	x	\$0.19574	=
Off peak	26576 kWh	x	\$0.14001	=
Super off peak	3631 kWh	x	\$0.10050	=
Total	34054 kWh			



Total cost

On peak	\$1,480.28	
Mid peak	\$228.23	
Off peak	\$3,720.97	
Super off peak	\$364.92	
Energy Charges	\$5,794.40	
Demand Charges	\$2,168.25	
Other credits/charges	\$208.56	
Total	\$8,171.21	

Costs are rounded and include delivery and generation charges only. During season or price changes, averages are used. To view all charges and credits and to calculate your bill, refer to **Details of your new charges**.

Summer and Winter season demand (kW)

Your maximum demand reached this billing period is 189 kW
 Your maximum threshold demand is 199 kW

<i>Maximum Summer demand reached by price period :</i>	
On peak	96 kW 09/07/21 04:15pm-04:30pm
Mid Peak	48 kW 09/11/21 05:15pm-05:30pm
Off peak	189 kW 09/09/21 02:15pm-02:30pm
<i>Maximum Winter demand reached by price period :</i>	
Mid Peak	77 kW 10/04/21 04:15pm-04:30pm
Off peak	90 kW 10/05/21 06:45am-07:00am
Super off peak	141 kW 10/05/21 01:30pm-01:45pm

To view your demand charges, please refer to the **Details of your new charges**.

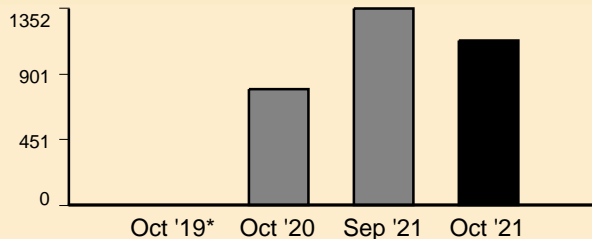
Your past and current electricity usage

For meter 259000-071240 from 09/07/21 to 10/06/21
Total electricity you used this month in kWh

34,054

Your next billing cycle will end on or about 11/04/21.

Your daily average electricity usage (kWh)



Your monthly usage may be higher than usual...
 Based on your historical usage pattern, your monthly usage is trending higher than normal. As a result, you may notice an increase in your bill. If you would like information on tips and programs that can help you lower your energy usage and your bill, please visit www.sce.com/billhelper.

* No data available

Usage comparison

	Oct '19*	Oct '20	Nov '20	Dec '20	Jan '21	Feb '21	Mar '21	Apr '21	May '21	Jun '21	Jul '21	Aug '21	Sep '21	Oct '21
Total kWh used		24,022	20,571	15,610	10,558	14,416	15,272	18,377	25,689	31,655	32,984	38,047	43,253	34,054
Number of days		30	29	33	30	31	30	29	29	32	30	29	32	30
Appx. average kWh used/day		800	709	473	351	465	509	633	885	989	1,099	1,311	1,351	1,135

Details of your new charges

Your rate: TOU-GS-2-E-APS-E
 Billing period: 09/07/21 to 10/06/21 (30 days Summer/Winter Season)

Delivery charges - Cost to deliver your electricity

Facilities rel demand	189 kW x \$9.39000 x 24/30 days	\$1,419.77
Facilities rel demand	189 kW x \$10.58000 x 6/30 days	\$399.92
Energy-Summer		
On peak	2,681 kWh x \$0.19880	\$532.98
Mid peak	593 kWh x \$0.11797	\$69.96
Off peak	25,328 kWh x \$0.08680	\$2,198.47
Energy-Winter		
Mid peak	573 kWh x \$0.07550	\$43.26
Off peak	1,248 kWh x \$0.04730	\$59.03
Super off peak	3,631 kWh x \$0.06187	\$224.65
DWR bond charge	34,054 kWh x \$0.00580	\$197.51
Customer charge		\$126.97
Customer charge		\$38.81
A/C cycling discount		-\$164.95

Your Delivery charges include:

- \$828.23 transmission charges
- \$3,356.05 distribution charges
- -\$19.07 nuclear decommissioning charges
- \$564.23 public purpose programs charge
- \$340.11 new system generation charge

Your Generation charges include:

- -\$0.35 competition transition charge

Your overall energy charges include:

- \$74.75 franchise fees

Generation charges - Cost to generate your electricity

SCE		
Demand-Summer		
On peak	96 kW x \$4.37000 x 24/30 days	\$335.62
Demand-Winter		
Mid peak	77 kW x \$0.84000 x 6/30 days	\$12.94
Energy-Summer		
On peak	2,681 kWh x \$0.35334	\$947.30
Mid peak	593 kWh x \$0.08431	\$50.00
Off peak	25,328 kWh x \$0.05481	\$1,388.23

Additional information:

- Service voltage: 480 volts

(Continued on next page)

Details of your new charges (continued)

Energy-Winter		
Mid peak	573 kWh x \$0.11345	\$65.01
Off peak	1,248 kWh x \$0.06029	\$75.24
Super off peak	3,631 kWh x \$0.03863	\$140.27
Subtotal of your new charges		\$8,160.99
State tax	34,054 kWh x \$0.00030	\$10.22
Your new charges		\$8,171.21

Service account 8000602197
Service address RINCON SCHOOL
 2800 E HOLLINGWORTH ST
 WEST COVINA, CA 91792
Rotating outage Group A049

Your cost varies by time of day



Summer cost periods (Jun 01-Sep 30)

	Weekdays	Weekends & Holidays
On peak	4pm - 9pm	
Mid peak		4pm - 9pm
Off peak	12am - 4pm 9pm - 12am	12am - 4pm 9pm - 12am

Winter cost periods (Oct 01-May 31)

	Weekdays	Weekends & Holidays
Mid peak	4pm - 9pm	4pm - 9pm
Off peak	12am - 8am 9pm - 12am	12am - 8am 9pm - 12am
Super off peak	8am - 4pm	8am - 4pm



Usage

Usage Category	Usage (kWh)
On peak	10890 kWh
Mid peak	5811 kWh
Off peak	68182 kWh
Super off peak	8418 kWh
Total	93301 kWh



Avg. cost



Total cost

On peak	10890 kWh	x	\$0.50303	=	\$5,478.00
Mid peak	5811 kWh	x	\$0.18435	=	\$1,071.25
Off peak	68182 kWh	x	\$0.12992	=	\$8,858.05
Super off peak	8418 kWh	x	\$0.09442	=	\$794.83
					\$16,202.13 Energy Charges
					\$5,159.56 Demand Charges
					\$942.56 Other credits/charges
					\$22,304.25 Total

Costs are rounded and include delivery and generation charges only. During season or price changes, averages are used. To view all charges and credits and to calculate your bill, refer to **Details of your new charges**.

Summer and Winter season demand (kW)

Your maximum demand reached this billing period is 376 kW Your maximum threshold demand is 500 kW Your reactive demand is 245 kVar	Maximum Summer demand reached by price period : On peak 336 kW 09/09/21 04:15pm-04:30pm Mid Peak 181 kW 09/12/21 05:45pm-06:00pm Off peak 376 kW 09/09/21 02:30pm-02:45pm Maximum Winter demand reached by price period : Mid Peak 216 kW 10/05/21 04:00pm-04:15pm Off peak 174 kW 10/06/21 07:45am-08:00am Super off peak 299 kW 10/05/21 01:45pm-02:00pm
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To view your demand charges, please refer to the **Details of your new charges**.

Your past and current electricity usage

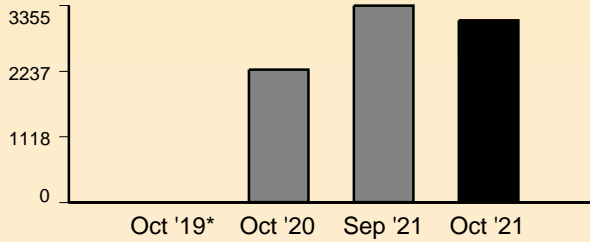
For meter V345N-000670 from 09/07/21 to 10/06/21
Total electricity you used this month in kWh

93,301

Your next billing cycle will end on or about 11/04/21.

Reactive usage is 76,920 kVarh

Your daily average electricity usage (kWh)



Your monthly usage may be higher than usual...
Based on your historical usage pattern, your monthly usage is trending higher than normal. As a result, you may notice an increase in your bill. If you would like information on tips and programs that can help you lower your energy usage and your bill, please visit www.sce.com/billhelper.

* No data available

Usage comparison

	Oct '19	Oct '20	Nov '20	Dec '20	Jan '21	Feb '21	Mar '21	Apr '21	May '21	Jun '21	Jul '21	Aug '21	Sep '21	Oct '21
Total kWh used	68,032	55,821	44,037	35,356	40,692	40,348	37,960	48,973	58,243	74,927	85,077	107,367	93,301	
Number of days	30	29	33	30	31	30	29	29	32	30	29	32	30	
Appx. average kWh used/day	2,267	1,924	1,334	1,178	1,312	1,344	1,308	1,688	1,820	2,497	2,933	3,355	3,110	

Details of your new charges

Your rate: TOU-GS-3E-APS-E
Billing period: 09/07/21 to 10/06/21 (30 days Summer/Winter Season)

Delivery charges - Cost to deliver your electricity

Facilities rel demand	376 kW x \$10.00000 x 24/30 days	\$3,008.00
Facilities rel demand	376 kW x \$11.26000 x 6/30 days	\$846.75
Energy-Summer		
On peak	10,890 kWh x \$0.18940	\$2,062.57
Mid peak	2,896 kWh x \$0.11867	\$343.67
Off peak	63,375 kWh x \$0.08010	\$5,076.34
Energy-Winter		
Mid peak	2,915 kWh x \$0.07075	\$206.24
Off peak	4,807 kWh x \$0.04425	\$212.71
Super off peak	8,418 kWh x \$0.05775	\$486.14
DWR bond charge	93,301 kWh x \$0.00580	\$541.14
Customer charge		\$306.87
Customer charge		\$93.94
A/C cycling discount		-\$27.38
Power factor adj	245 kVar x \$0.60000	\$147.00

Your Delivery charges include:

- \$1,834.42 transmission charges
- \$8,472.89 distribution charges
- -\$52.24 nuclear decommissioning charges
- \$1,555.75 public purpose programs charge
- \$858.12 new system generation charge

Your Generation charges include:

- -\$0.93 competition transition charge

Your overall energy charges include:

- \$204.03 franchise fees

Additional information:

- Service voltage: 480 volts

Generation charges - Cost to generate your electricity

SCE		
Demand-Summer		
On peak	336 kW x \$4.19000 x 24/30 days	\$1,126.27
Demand-Winter		
Mid peak	216 kW x \$0.73000 x 6/30 days	\$31.54

(Continued on next page)

Details of your new charges (continued)

Energy-Summer		
On peak	10,890 kWh x \$0.31363	\$3,415.43
Mid peak	2,896 kWh x \$0.07907	\$228.99
Off peak	63,375 kWh x \$0.05198	\$3,294.23
Energy-Winter		
Mid peak	2,915 kWh x \$0.10029	\$292.35
Off peak	4,807 kWh x \$0.05716	\$274.77
Super off peak	8,418 kWh x \$0.03667	\$308.69
Subtotal of your new charges		\$22,276.26
State tax	93,301 kWh x \$0.00030	\$27.99
Your new charges		\$22,304.25

Service account 8004358310
Service address NORTHAM SCHOOL
 17800 RENAULT ST
 LA PUENTE, CA 91744
Rotating outage Group A072

DELIVERY
SOUTHERN CALIFORNIA EDISON
 delivers your electricity

Your cost varies by time of day



Summer cost periods (Jun 01-Sep 30)

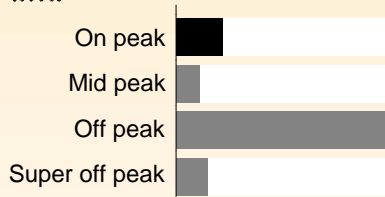
	Weekdays	Weekends & Holidays
On peak	4pm - 9pm	
Mid peak		4pm - 9pm
Off peak	12am - 4pm 9pm - 12am	12am - 4pm 9pm - 12am

Winter cost periods (Oct 01-May 31)

	Weekdays	Weekends & Holidays
Mid peak	4pm - 9pm	4pm - 9pm
Off peak	12am - 8am 9pm - 12am	12am - 8am 9pm - 12am
Super off peak	8am - 4pm	8am - 4pm



Usage



Avg. cost

On peak	502 kWh	x	\$0.19880	=
Mid peak	240 kWh	x	\$0.09425	=
Off peak	2233 kWh	x	\$0.08455	=
Super off peak	327 kWh	x	\$0.06187	=
Total	3302 kWh			



Total cost

On peak	\$99.80
Mid peak	\$22.62
Off peak	\$188.81
Super off peak	\$20.23
Energy Charges	\$331.46
Demand Charges	\$192.56
Other credits/charges	\$255.22
Total	\$779.24

Costs are rounded and include delivery and generation charges only. During season or price changes, averages are used. To view all charges and credits and to calculate your bill, refer to **Details of your new charges**.

Summer and Winter season demand (kW)

Your maximum demand reached this billing period is 20 kW
 Your maximum threshold demand is 199 kW

<i>Maximum Summer demand reached by price period :</i>	
On peak	18 kW 09/13/21 04:15pm-04:30pm
Mid Peak	8 kW 09/12/21 04:15pm-04:30pm
Off peak	20 kW 09/13/21 02:30pm-02:45pm
<i>Maximum Winter demand reached by price period :</i>	
Mid Peak	13 kW 10/04/21 04:15pm-04:30pm
Off peak	7 kW 10/04/21 08:00am-08:15am
Super off peak	15 kW 10/04/21 01:30pm-01:45pm

To view your demand charges, please refer to the **Details of your new charges**.

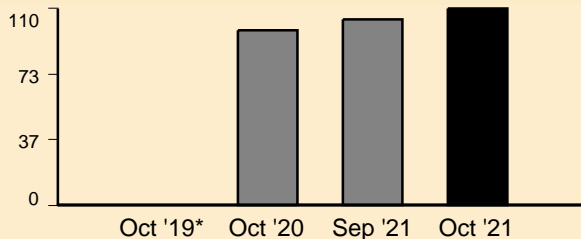
Your past and current electricity usage

For meter 222010-672635 from 09/07/21 to 10/06/21
Total electricity you used this month in kWh

3,302

Your next billing cycle will end on or about 11/04/21.

Your daily average electricity usage (kWh)



* No data available

Usage comparison

	Oct '19	Oct '20	Nov '20	Dec '20	Jan '21	Feb '21	Mar '21	Apr '21	May '21	Jun '21	Jul '21	Aug '21	Sep '21	Oct '21
Total kWh used		2,945	2,250	1,974	1,973	1,810	1,817	1,918	1,927	2,468	2,815	3,360	3,332	3,302
Number of days		30	29	33	30	31	30	29	29	32	30	29	32	30
Appx. average kWh used/day		98	77	59	65	58	60	66	66	77	93	115	104	110

Details of your new charges

Your rate: TOU-GS-2-E (SCE)

Billing period: 09/07/21 to 10/06/21 (30 days Summer/Winter Season)

Delivery charges - Cost to deliver your electricity

Facilities rel demand	20 kW x \$9.39000 x 24/30 days	\$150.24
Facilities rel demand	20 kW x \$10.58000 x 6/30 days	\$42.32
Energy-Summer		
On peak	502 kWh x \$0.19880	\$99.80
Mid peak	106 kWh x \$0.11797	\$12.50
Off peak	2,106 kWh x \$0.08680	\$182.80
Energy-Winter		
Mid peak	134 kWh x \$0.07550	\$10.12
Off peak	127 kWh x \$0.04730	\$6.01
Super off peak	327 kWh x \$0.06187	\$20.23
Customer charge		\$126.97
Customer charge		\$38.81
1 phase service cr		-\$7.03
1 phase service cr		-\$2.15

Your Delivery charges include:

- \$87.03 transmission charges
- \$503.37 distribution charges
- -\$1.84 nuclear decommissioning charges
- \$54.78 public purpose programs charge
- \$32.98 new system generation charge

Your overall energy charges include:

- \$7.10 franchise fees

Additional information:

- Service voltage: 240 volts
- Generation Municipal Surcharge (GMS) factor: 0.018405
- 2017 Vintage CRS

CCA cost responsibility surcharge

PCIA	2,714 kWh x \$0.02300	\$62.42
PCIA	588 kWh x \$0.02281	\$13.41
DWR bond charge	3,302 kWh x \$0.00580	\$19.15
CTC	3,302 kWh x -\$0.00001	-\$0.04

Other charges or credits

Generation Municipal Surcharge	\$3.68
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Subtotal of your new charges	\$779.24
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UUT exempt

Your new charges	\$779.24
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Service account 8004358221
Service address NORTHAM SCHOOL
 17800 RENAULT ST
 LA PUENTE, CA 91744
Rotating outage Group A072

DELIVERY
SOUTHERN CALIFORNIA EDISON
 delivers your electricity

Your cost varies by time of day



Summer cost periods (Jun 01-Sep 30)

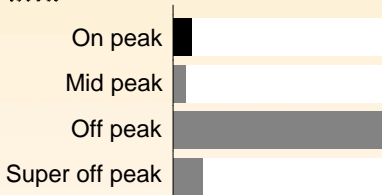
	Weekdays	Weekends & Holidays
On peak	4pm - 9pm	
Mid peak		4pm - 9pm
Off peak	12am - 4pm	12am - 4pm
	9pm - 12am	9pm - 12am

Winter cost periods (Oct 01-May 31)

	Weekdays	Weekends & Holidays
Mid peak	4pm - 9pm	4pm - 9pm
Off peak	12am - 8am	12am - 8am
	9pm - 12am	9pm - 12am
Super off peak	8am - 4pm	8am - 4pm



Usage



Avg. cost

On peak	1474 kWh	x	\$0.19880	=
Mid peak	904 kWh	x	\$0.09571	=
Off peak	15772 kWh	x	\$0.08486	=
Super off peak	2158 kWh	x	\$0.06187	=
Total	20308 kWh			



Total cost

On peak	\$293.03
Mid peak	\$86.52
Off peak	\$1,338.44
Super off peak	\$133.52
Energy Charges	\$1,851.51
Demand Charges	\$1,203.50
Other credits/charges	\$352.71
Total	\$3,407.72

Costs are rounded and include delivery and generation charges only. During season or price changes, averages are used. To view all charges and credits and to calculate your bill, refer to **Details of your new charges**.

Summer and Winter season demand (kW)

Your maximum demand reached this billing period is 125 kW
 Your maximum threshold demand is 199 kW

<i>Maximum Summer demand reached by price period :</i>	
On peak	54 kW 09/21/21 04:15pm-04:30pm
Mid Peak	35 kW 09/12/21 05:00pm-05:15pm
Off peak	125 kW 09/21/21 01:30pm-01:45pm
<i>Maximum Winter demand reached by price period :</i>	
Mid Peak	38 kW 10/04/21 04:15pm-04:30pm
Off peak	51 kW 10/04/21 08:00am-08:15am
Super off peak	102 kW 10/04/21 01:30pm-01:45pm

To view your demand charges, please refer to the **Details of your new charges**.

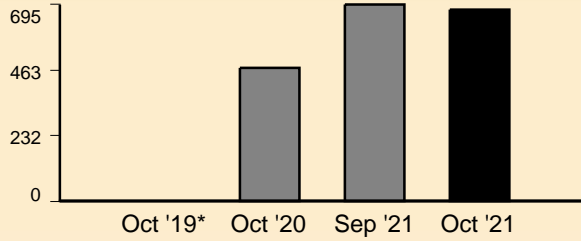
Your past and current electricity usage

For meter 259000-018441 from 09/07/21 to 10/06/21
Total electricity you used this month in kWh

20,308

Your next billing cycle will end on or about 11/04/21.

Your daily average electricity usage (kWh)



* No data available

Your monthly usage may be higher than usual...
 Based on your historical usage pattern, your monthly usage is trending higher than normal. As a result, you may notice an increase in your bill. If you would like information on tips and programs that can help you lower your energy usage and your bill, please visit www.sce.com/billhelper.

Usage comparison

	Oct '19	Oct '20	Nov '20	Dec '20	Jan '21	Feb '21	Mar '21	Apr '21	May '21	Jun '21	Jul '21	Aug '21	Sep '21	Oct '21
Total kWh used		14,188	11,130	9,063	7,306	10,425	9,673	8,767	10,756	11,959	14,191	15,733	22,238	20,308
Number of days		30	29	33	30	31	30	29	29	32	30	29	32	30
Appx. average kWh used/day		472	383	274	243	336	322	302	370	373	473	542	694	676

Details of your new charges

Your rate: TOU-GS-2-E-APS-E (SCE)
 Billing period: 09/07/21 to 10/06/21 (30 days Summer/Winter Season)

Delivery charges - Cost to deliver your electricity

Facilities rel demand	125 kW x \$9.39000 x 24/30 days	\$939.00
Facilities rel demand	125 kW x \$10.58000 x 6/30 days	\$264.50
Energy-Summer		
On peak	1,474 kWh x \$0.19880	\$293.03
Mid peak	430 kWh x \$0.11797	\$50.73
Off peak	14,998 kWh x \$0.08680	\$1,301.83
Energy-Winter		
Mid peak	474 kWh x \$0.07550	\$35.79
Off peak	774 kWh x \$0.04730	\$36.61
Super off peak	2,158 kWh x \$0.06187	\$133.52
Customer charge		\$126.97
Customer charge		\$38.81
A/C cycling discount		-\$413.19
CCA cost responsibility surcharge		
PCIA	16,902 kWh x \$0.02300	\$388.75
PCIA	3,406 kWh x \$0.02281	\$77.69
DWR bond charge	20,308 kWh x \$0.00580	\$117.78
CTC	20,308 kWh x -\$0.00001	-\$0.20

Your Delivery charges include:

- \$543.32 transmission charges
- \$2,122.92 distribution charges
- -\$11.38 nuclear decommissioning charges
- \$336.68 public purpose programs charge
- \$202.85 new system generation charge

Your overall energy charges include:

- \$31.09 franchise fees

Additional information:

- Service voltage: 208 volts
- Generation Municipal Surcharge (GMS) factor: 0.018405
- 2017 Vintage CRS

Other charges or credits

Generation Municipal Surcharge	\$16.10
Subtotal of your new charges	\$3,407.72
UUT exempt	
Your new charges	\$3,407.72

Service account 8004357878
Service address VILLACORTA SCHOOL
 17840 VILLA CORTA ST
 LA PUENTE, CA 91744
Rotating outage Group N001

DELIVERY
SOUTHERN CALIFORNIA EDISON
 delivers your electricity

Your cost varies by time of day



Summer cost periods (Jun 01-Sep 30)

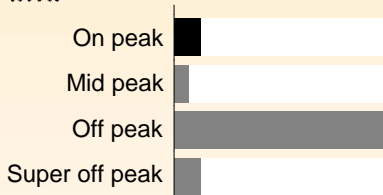
	Weekdays	Weekends & Holidays
On peak	4pm - 9pm	
Mid peak		4pm - 9pm
Off peak	12am - 4pm	12am - 4pm
	9pm - 12am	9pm - 12am

Winter cost periods (Oct 01-May 31)

	Weekdays	Weekends & Holidays
Mid peak	4pm - 9pm	4pm - 9pm
Off peak	12am - 8am	12am - 8am
	9pm - 12am	9pm - 12am
Super off peak	8am - 4pm	8am - 4pm



Usage



Avg. cost

On peak	3630 kWh	x	\$0.19880	=
Mid peak	2079 kWh	x	\$0.09591	=
Off peak	28538 kWh	x	\$0.08411	=
Super off peak	3808 kWh	x	\$0.06187	=
Total	38055 kWh			



Total cost

On peak	\$721.64	
Mid peak	\$199.39	
Off peak	\$2,400.19	
Super off peak	\$235.60	
Energy Charges	\$3,556.82	
Demand Charges	\$2,002.63	
Other credits/charges	\$868.69	
Total	\$6,428.14	

Costs are rounded and include delivery and generation charges only. During season or price changes, averages are used. To view all charges and credits and to calculate your bill, refer to **Details of your new charges**.

Summer and Winter season demand (kW)

Your maximum demand reached this billing period is 208 kW
 Your maximum threshold demand is 199 kW

<i>Maximum Summer demand reached by price period :</i>	
On peak	78 kW 09/21/21 04:00pm-04:15pm
Mid Peak	67 kW 09/12/21 04:30pm-04:45pm
Off peak	208 kW 09/21/21 01:00pm-01:15pm
<i>Maximum Winter demand reached by price period :</i>	
Mid Peak	64 kW 10/04/21 04:00pm-04:15pm
Off peak	110 kW 10/04/21 06:30am-06:45am
Super off peak	166 kW 10/04/21 12:45pm-01:00pm

To view your demand charges, please refer to the **Details of your new charges**.

Your past and current electricity usage

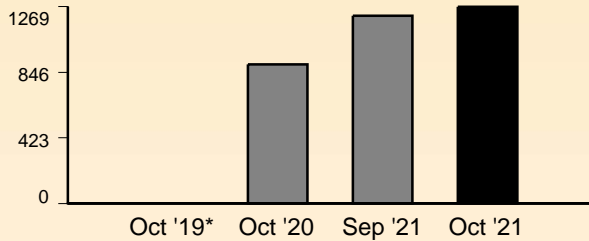
For meter V349N-012698 from 09/07/21 to 10/06/21
Total electricity you used this month in kWh

38,055

Your next billing cycle will end on or about 11/04/21.

Reactive usage is 16,406 kVarh

Your daily average electricity usage (kWh)



Your monthly usage may be higher than usual...
 Based on your historical usage pattern, your monthly usage is trending higher than normal. As a result, you may notice an increase in your bill. If you would like information on tips and programs that can help you lower your energy usage and your bill, please visit www.sce.com/billhelper.

* No data available

Usage comparison

	Oct '19*	Oct '20	Nov '20	Dec '20	Jan '21	Feb '21	Mar '21	Apr '21	May '21	Jun '21	Jul '21	Aug '21	Sep '21	Oct '21
Total kWh used		26,976	22,002	19,333	14,809	19,352	19,564	17,640	19,830	22,785	24,983	30,145	38,839	38,055
Number of days		30	29	33	30	31	30	29	29	32	30	29	32	30
Appx. average kWh used/day		899	758	585	493	624	652	608	683	712	832	1,039	1,213	1,268

Details of your new charges

Your rate: TOU-GS-2-E-APS-E (SCE)
 Billing period: 09/07/21 to 10/06/21 (30 days Summer/Winter Season)

Delivery charges - Cost to deliver your electricity

Facilities rel demand	208 kW x \$9.39000 x 24/30 days	\$1,562.50
Facilities rel demand	208 kW x \$10.58000 x 6/30 days	\$440.13
Energy-Summer		
On peak	3,630 kWh x \$0.19880	\$721.64
Mid peak	999 kWh x \$0.11797	\$117.85
Off peak	26,591 kWh x \$0.08680	\$2,308.10
Energy-Winter		
Mid peak	1,080 kWh x \$0.07550	\$81.54
Off peak	1,947 kWh x \$0.04730	\$92.09
Super off peak	3,808 kWh x \$0.06187	\$235.60
Customer charge		\$126.97
Customer charge		\$38.81
A/C cycling discount		-\$423.40
CCA cost responsibility surcharge		
PCIA	31,220 kWh x \$0.02300	\$718.06
PCIA	6,835 kWh x \$0.02281	\$155.91
DWR bond charge	38,055 kWh x \$0.00580	\$220.72
CTC	38,055 kWh x -\$0.00001	-\$0.38

Your Delivery charges include:

- \$912.64 transmission charges
- \$3,772.84 distribution charges
- -\$21.32 nuclear decommissioning charges
- \$631.43 public purpose programs charge
- \$380.17 new system generation charge

Your overall energy charges include:

- \$58.62 franchise fees

Additional information:

- Service voltage: 208 volts
- Generation Municipal Surcharge (GMS) factor: 0.018405
- 2017 Vintage CRS

(Continued on next page)

Details of your new charges (continued)

Other charges or credits

Generation Municipal Surcharge	\$32.00
Subtotal of your new charges	\$6,428.14
UUT exempt	
Your new charges	\$6,428.14

Service account 8000603979
Service address NOGALES HIGH SCHOOL
 401 NOGALES ST
 LA PUENTE, CA 91744
Rotating outage Group A049

DELIVERY
SOUTHERN CALIFORNIA EDISON
 delivers your electricity

Your cost varies by time of day



Summer cost periods (Jun 01-Sep 30)

	Weekdays	Weekends & Holidays
On peak	4pm - 9pm	
Mid peak		4pm - 9pm
Off peak	12am - 4pm 9pm - 12am	12am - 4pm 9pm - 12am

Winter cost periods (Oct 01-May 31)

	Weekdays	Weekends & Holidays
Mid peak	4pm - 9pm	4pm - 9pm
Off peak	12am - 8am 9pm - 12am	12am - 8am 9pm - 12am
Super off peak	8am - 4pm	8am - 4pm



Usage



Avg. cost



Total cost

On peak		18992 kWh	x	\$0.03566	=	\$677.25	
Mid peak		8410 kWh	x	\$0.03612	=	\$303.75	
Off peak		123058 kWh	x	\$0.03572	=	\$4,395.12	
Super off peak		15416 kWh	x	\$0.03650	=	\$562.68	
		165876 kWh				\$5,938.80	Energy Charges
						\$14,920.48	Demand Charges
						\$5,236.40	Other credits/charges
						\$26,095.68	Total

Costs are rounded and include delivery and generation charges only. During season or price changes, averages are used. To view all charges and credits and to calculate your bill, refer to **Details of your new charges**.

Summer and Winter season demand (kW)

Your maximum demand reached this billing period is 689 kW Your reactive demand is 353 kVar	Maximum Summer demand reached by price period : On peak 389 kW 09/21/21 04:00pm-04:15pm Mid Peak 209 kW 09/11/21 04:00pm-04:15pm Off peak 689 kW 09/09/21 02:00pm-02:15pm Maximum Winter demand reached by price period : Mid Peak 295 kW 10/04/21 04:00pm-04:15pm Off peak 394 kW 10/05/21 07:45am-08:00am Super off peak 602 kW 10/04/21 02:15pm-02:30pm
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To view your demand charges, please refer to the **Details of your new charges**.

Your past and current electricity usage

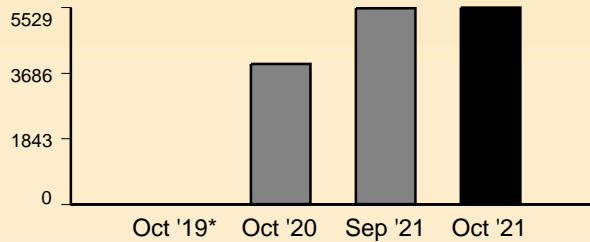
For meter V349N-019199 from 09/07/21 to 10/06/21
Total electricity you used this month in kWh

165,876

Your next billing cycle will end on or about 11/04/21.

Reactive usage is 91,576 kVarh

Your daily average electricity usage (kWh)



Your monthly usage may be higher than usual...
Based on your historical usage pattern, your monthly usage is trending higher than normal. As a result, you may notice an increase in your bill. If you would like information on tips and programs that can help you lower your energy usage and your bill, please visit www.sce.com/billhelper.

* No data available

Usage comparison

	Oct '19	Oct '20	Nov '20	Dec '20	Jan '21	Feb '21	Mar '21	Apr '21	May '21	Jun '21	Jul '21	Aug '21	Sep '21	Oct '21
Total kWh used		118,356	100,290	92,332	72,873	89,633	91,561	86,215	99,501	111,609	128,545	145,911	176,873	165,876
Number of days		30	29	33	30	31	30	29	29	32	30	29	32	30
Appx. average kWh used/day		3,945	3,458	2,797	2,429	2,891	3,052	2,972	3,431	3,487	4,284	5,031	5,527	5,529

Details of your new charges

Your rate: TOU-8-D (SCE)
Billing period: 09/07/21 to 10/06/21 (30 days Summer/Winter Season)

Delivery charges - Cost to deliver your electricity

Facilities rel demand	689 kW x \$14.98000 x 24/30 days	\$8,256.98
Facilities rel demand	689 kW x \$17.33000 x 6/30 days	\$2,388.07
Demand-Summer		
On peak	389 kW x \$12.11000 x 24/30 days	\$3,768.63
Demand-Winter		
Mid peak	295 kW x \$5.00000 x 6/30 days	\$295.00
Energy-Summer		
On peak	18,992 kWh x \$0.03566	\$677.25
Mid peak	3,824 kWh x \$0.03566	\$136.36
Off peak	114,888 kWh x \$0.03566	\$4,096.91
Energy-Winter		
Mid peak	4,586 kWh x \$0.03650	\$167.39
Off peak	8,170 kWh x \$0.03650	\$298.21
Super off peak	15,416 kWh x \$0.03650	\$562.68
Customer charge		\$457.20
Customer charge		\$140.28
Power factor adj	353 kVar x \$0.60000	\$211.80

Your Delivery charges include:

- \$3,544.15 transmission charges
- \$13,779.39 distribution charges
- -\$92.89 nuclear decommissioning charges
- \$2,594.40 public purpose programs charge
- \$1,416.07 new system generation charge

Your overall energy charges include:

- \$237.86 franchise fees

Additional information:

- Service voltage: 480 volts
- Generation Municipal Surcharge (GMS) factor: 0.018405
- 2017 Vintage CRS

CCA cost responsibility surcharge

PCIA	137,704 kWh x \$0.02134	\$2,938.60
PCIA	28,172 kWh x \$0.02117	\$596.40
DWR bond charge	165,876 kWh x \$0.00580	\$962.08
CTC	137,704 kWh x -\$0.00001	-\$1.38

(Continued on next page)

Details of your new charges (continued)

CTC 28,172 kWh x -\$0.00001 -\$0.28

Other charges or credits

Generation Municipal Surcharge \$143.50

Subtotal of your new charges \$26,095.68

UUT exempt

Your new charges \$26,095.68

Service account 8004356433
Service address NORTHAM SCHOOL
 17800 RENAULT ST
 LA PUENTE, CA 91744
Rotating outage Group A072

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Your cost varies by time of day



Summer cost periods (Jun 01-Sep 30)

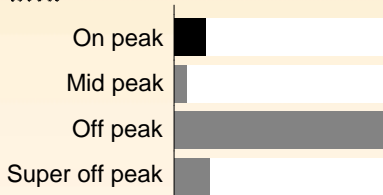
	Weekdays	Weekends & Holidays
On peak	4pm - 9pm	
Mid peak		4pm - 9pm
Off peak	12am - 4pm 9pm - 12am	12am - 4pm 9pm - 12am

Winter cost periods (Oct 01-May 31)

	Weekdays	Weekends & Holidays
Mid peak	4pm - 9pm	4pm - 9pm
Off peak	12am - 8am 9pm - 12am	12am - 8am 9pm - 12am
Super off peak	8am - 4pm	8am - 4pm



Usage



Avg. cost

On peak	202 kWh	x	\$0.04054	=
Mid peak	84 kWh	x	\$0.04095	=
Off peak	1312 kWh	x	\$0.04059	=
Super off peak	224 kWh	x	\$0.04129	=
Total	1822 kWh			



Total cost

On peak	\$8.19
Mid peak	\$3.44
Off peak	\$53.25
Super off peak	\$9.25
Energy Charges	\$74.13
Demand Charges	\$376.48
Other credits/charges	\$220.79
Total	\$671.40

Costs are rounded and include delivery and generation charges only. During season or price changes, averages are used. To view all charges and credits and to calculate your bill, refer to **Details of your new charges**.

Summer and Winter season demand (kW)

Your maximum demand reached this billing period is 19 kW
 Your maximum threshold demand is 199 kW

<i>Maximum Summer demand reached by price period :</i>	
On peak	11 kW 09/07/21 05:15pm-05:30pm
Mid Peak	5 kW 09/12/21 04:15pm-04:30pm
Off peak	19 kW 09/13/21 01:15pm-01:30pm
<i>Maximum Winter demand reached by price period :</i>	
Mid Peak	6 kW 10/06/21 04:45pm-05:00pm
Off peak	6 kW 10/04/21 06:45am-07:00am
Super off peak	18 kW 10/04/21 12:45pm-01:00pm

To view your demand charges, please refer to the **Details of your new charges**.

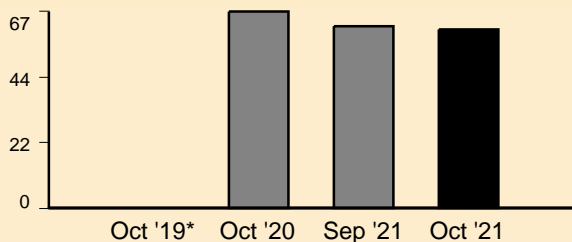
Your past and current electricity usage

For meter 259000-021801 from 09/07/21 to 10/06/21
Total electricity you used this month in kWh

1,822

Your next billing cycle will end on or about 11/04/21.

Your daily average electricity usage (kWh)



* No data available

Usage comparison

	Oct '19*	Oct '20	Nov '20	Dec '20	Jan '21	Feb '21	Mar '21	Apr '21	May '21	Jun '21	Jul '21	Aug '21	Sep '21	Oct '21
Total kWh used		2,002	1,182	1,296	723	1,134	1,318	956	1,102	1,468	1,597	1,477	1,977	1,822
Number of days		30	29	33	30	31	30	29	29	32	30	29	32	30
Appx. average kWh used/day		66	40	39	24	36	43	32	38	45	53	50	61	60

Details of your new charges

Your rate: TOU-GS-2-D (SCE)

Billing period: 09/07/21 to 10/06/21 (30 days Summer/Winter Season)

Delivery charges - Cost to deliver your electricity

Facilities rel demand	19 kW x \$13.56000 x 24/30 days	\$206.11
Facilities rel demand	19 kW x \$15.68000 x 6/30 days	\$59.58
Demand-Summer		
On peak	11 kW x \$11.88000 x 24/30 days	\$104.54
Demand-Winter		
Mid peak	6 kW x \$5.21000 x 6/30 days	\$6.25
Energy-Summer		
On peak	202 kWh x \$0.04056	\$8.19
Mid peak	37 kWh x \$0.04056	\$1.50
Off peak	1,268 kWh x \$0.04056	\$51.43
Energy-Winter		
Mid peak	47 kWh x \$0.04131	\$1.94
Off peak	44 kWh x \$0.04131	\$1.82
Super off peak	224 kWh x \$0.04131	\$9.25
Customer charge		\$126.97
Customer charge		\$38.81
CCA cost responsibility surcharge		
PCIA	1,507 kWh x \$0.02300	\$34.66
PCIA	315 kWh x \$0.02281	\$7.19
DWR bond charge	1,822 kWh x \$0.00580	\$10.57
CTC	1,507 kWh x -\$0.00001	-\$0.02

Your Delivery charges include:

- \$80.06 transmission charges
- \$486.58 distribution charges
- -\$1.02 nuclear decommissioning charges
- \$30.21 public purpose programs charge
- \$18.19 new system generation charge

Your overall energy charges include:

- \$6.13 franchise fees

Additional information:

- Service voltage: 208 volts
- Generation Municipal Surcharge (GMS) factor: 0.018405
- 2017 Vintage CRS

Other charges or credits

Generation Municipal Surcharge	\$2.61
Subtotal of your new charges	\$671.40
UUT exempt	
Your new charges	\$671.40

Service account 8000852969
Service address YORBITA SCHOOL
 520 VIDALIA AVE
 LA PUENTE, CA 91744
Rotating outage Group N001

DELIVERY
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Your cost varies by time of day



Summer cost periods (Jun 01-Sep 30)

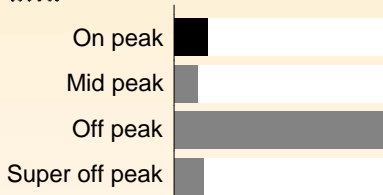
	Weekdays	Weekends & Holidays
On peak	4pm - 9pm	
Mid peak		4pm - 9pm
Off peak	12am - 4pm 9pm - 12am	12am - 4pm 9pm - 12am

Winter cost periods (Oct 01-May 31)

	Weekdays	Weekends & Holidays
Mid peak	4pm - 9pm	4pm - 9pm
Off peak	12am - 8am 9pm - 12am	12am - 8am 9pm - 12am
Super off peak	8am - 4pm	8am - 4pm



Usage



Avg. cost

On peak	4926 kWh	x	\$0.04056	=
Mid peak	3187 kWh	x	\$0.04109	=
Off peak	29928 kWh	x	\$0.04065	=
Super off peak	4304 kWh	x	\$0.04131	=
Total	42345 kWh			



Total cost

On peak	\$199.80
Mid peak	\$130.94
Off peak	\$1,216.57
Super off peak	\$177.80
Energy Charges	\$1,725.11
Demand Charges	\$3,257.01
Other credits/charges	\$1,231.70
Total	\$6,213.82

Costs are rounded and include delivery and generation charges only. During season or price changes, averages are used. To view all charges and credits and to calculate your bill, refer to **Details of your new charges**.

Summer and Winter season demand (kW)

Your maximum demand reached this billing period is 155 kW
 Your maximum threshold demand is 199 kW

<i>Maximum Summer demand reached by price period :</i>	
On peak	104 kW 09/27/21 05:15pm-05:30pm
Mid Peak	119 kW 09/11/21 04:00pm-04:15pm
Off peak	155 kW 09/10/21 02:30pm-02:45pm
<i>Maximum Winter demand reached by price period :</i>	
Mid Peak	97 kW 10/05/21 04:00pm-04:15pm
Off peak	105 kW 10/06/21 07:45am-08:00am
Super off peak	126 kW 10/05/21 02:00pm-02:15pm

To view your demand charges, please refer to the **Details of your new charges**.

Your past and current electricity usage

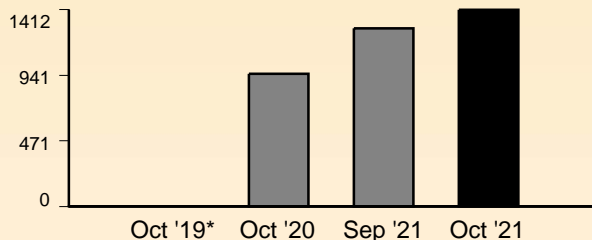
For meter V349N-018874 from 09/07/21 to 10/06/21
Total electricity you used this month in kWh

42,345

Your next billing cycle will end on or about 11/04/21.

Reactive usage is 35,121 kVarh

Your daily average electricity usage (kWh)



Your monthly usage may be higher than usual...
 Based on your historical usage pattern, your monthly usage is trending higher than normal. As a result, you may notice an increase in your bill. If you would like information on tips and programs that can help you lower your energy usage and your bill, please visit www.sce.com/billhelper.

* No data available

Usage comparison

	Oct '19*	Oct '20	Nov '20	Dec '20	Jan '21	Feb '21	Mar '21	Apr '21	May '21	Jun '21	Jul '21	Aug '21	Sep '21	Oct '21
Total kWh used		28,589	25,645	20,477	12,130	17,567	20,268	16,972	22,989	25,470	30,257	33,311	40,930	42,345
Number of days		30	29	33	30	31	30	29	29	32	30	29	32	30
Appx. average kWh used/day		952	884	620	404	566	675	585	792	795	1,008	1,148	1,279	1,411

Details of your new charges

Your rate: TOU-GS-2-D-APS-E (SCE)
 Billing period: 09/07/21 to 10/06/21 (30 days Summer/Winter Season)

Delivery charges - Cost to deliver your electricity

Facilities rel demand	155 kW x \$13.56000 x 24/30 days	\$1,681.44
Facilities rel demand	155 kW x \$15.68000 x 6/30 days	\$486.08
Demand-Summer		
On peak	104 kW x \$11.88000 x 24/30 days	\$988.42
Demand-Winter		
Mid peak	97 kW x \$5.21000 x 6/30 days	\$101.07
Energy-Summer		
On peak	4,926 kWh x \$0.04056	\$199.80
Mid peak	959 kWh x \$0.04056	\$38.90
Off peak	26,330 kWh x \$0.04056	\$1,067.94
Energy-Winter		
Mid peak	2,228 kWh x \$0.04131	\$92.04
Off peak	3,598 kWh x \$0.04131	\$148.63
Super off peak	4,304 kWh x \$0.04131	\$177.80
Customer charge		\$126.97
Customer charge		\$38.81
A/C cycling discount		-\$190.24

Your Delivery charges include:

- \$708.22 transmission charges
- \$3,279.31 distribution charges
- -\$23.74 nuclear decommissioning charges
- \$705.76 public purpose programs charge
- \$423.31 new system generation charge

Your overall energy charges include:

- \$56.62 franchise fees

Additional information:

- Service voltage: 480 volts
- Generation Municipal Surcharge (GMS) factor: 0.018405
- 2017 Vintage CRS

(Continued on next page)

Details of your new charges (continued)

CCA cost responsibility surcharge

PCIA	32,215 kWh x \$0.02300	\$740.95
PCIA	10,130 kWh x \$0.02281	\$231.07
DWR bond charge	42,345 kWh x \$0.00580	\$245.60
CTC	42,345 kWh x -\$0.00001	-\$0.42

Other charges or credits

Generation Municipal Surcharge		\$38.96
<hr/>		
Subtotal of your new charges		\$6,213.82
UUT exempt		
<hr/>		
Your new charges		\$6,213.82

Service account 8003314583
Service address YORBITA SCHOOL
 520 1/2 S VIDALIA ST
 LA PUENTE, CA 91744
Rotating outage Group N001

DELIVERY
SOUTHERN CALIFORNIA EDISON
 delivers your electricity

Your cost varies by time of day



Summer cost periods (Jun 01-Sep 30)

	Weekdays	Weekends & Holidays
On peak	4pm - 9pm	
Mid peak		4pm - 9pm
Off peak	12am - 4pm 9pm - 12am	12am - 4pm 9pm - 12am

Winter cost periods (Oct 01-May 31)

	Weekdays	Weekends & Holidays
Mid peak	4pm - 9pm	4pm - 9pm
Off peak	12am - 8am 9pm - 12am	12am - 8am 9pm - 12am
Super off peak	8am - 4pm	8am - 4pm



Usage



Avg. cost



Total cost

On peak	881 kWh	x \$0.04056	=	\$35.73
Mid peak	412 kWh	x \$0.04097	=	\$16.88
Off peak	6192 kWh	x \$0.04060	=	\$251.39
Super off peak	910 kWh	x \$0.04131	=	\$37.59
	8395 kWh			

\$341.59 Energy Charges
\$1,176.96 Demand Charges
\$416.47 Other credits/charges
\$1,935.02 Total

Costs are rounded and include delivery and generation charges only. During season or price changes, averages are used. To view all charges and credits and to calculate your bill, refer to **Details of your new charges**.

Summer and Winter season demand (kW)

Your maximum demand reached this billing period is 61 kW Your maximum threshold demand is 199 kW	<i>Maximum Summer demand reached by price period :</i> On peak 32 kW 09/21/21 04:15pm-04:30pm Mid Peak 14 kW 09/12/21 04:30pm-04:45pm Off peak 61 kW 09/21/21 03:30pm-03:45pm <i>Maximum Winter demand reached by price period :</i> Mid Peak 19 kW 10/04/21 04:15pm-04:30pm Off peak 24 kW 10/01/21 06:45am-07:00am Super off peak 43 kW 10/04/21 02:45pm-03:00pm
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To view your demand charges, please refer to the **Details of your new charges**.

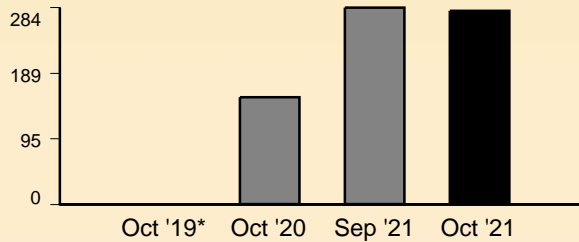
Your past and current electricity usage

For meter 259000-016038 from 09/07/21 to 10/06/21
Total electricity you used this month in kWh

8,395

Your next billing cycle will end on or about 11/04/21.

Your daily average electricity usage (kWh)



* No data available

Your monthly usage may be higher than usual...
Based on your historical usage pattern, your monthly usage is trending higher than normal. As a result, you may notice an increase in your bill. If you would like information on tips and programs that can help you lower your energy usage and your bill, please visit www.sce.com/billhelper.

Usage comparison

	Oct '19	Oct '20	Nov '20	Dec '20	Jan '21	Feb '21	Mar '21	Apr '21	May '21	Jun '21	Jul '21	Aug '21	Sep '21	Oct '21
Total kWh used		4,638	4,948	5,770	4,541	6,596	6,666	5,917	5,404	5,253	6,129	6,925	9,075	8,395
Number of days		30	29	33	30	31	30	29	29	32	30	29	32	30
Appx. average kWh used/day		154	170	174	151	212	222	204	186	164	204	238	283	279

Details of your new charges

Your rate: TOU-GS-2-D (SCE)

Billing period: 09/07/21 to 10/06/21 (30 days Summer/Winter Season)

Delivery charges - Cost to deliver your electricity

Facilities rel demand	61 kW x \$13.56000 x 24/30 days	\$661.73
Facilities rel demand	61 kW x \$15.68000 x 6/30 days	\$191.30
Demand-Summer		
On peak	32 kW x \$11.88000 x 24/30 days	\$304.13
Demand-Winter		
Mid peak	19 kW x \$5.21000 x 6/30 days	\$19.80
Energy-Summer		
On peak	881 kWh x \$0.04056	\$35.73
Mid peak	188 kWh x \$0.04056	\$7.63
Off peak	5,868 kWh x \$0.04056	\$238.01
Energy-Winter		
Mid peak	224 kWh x \$0.04131	\$9.25
Off peak	324 kWh x \$0.04131	\$13.38
Super off peak	910 kWh x \$0.04131	\$37.59
Customer charge		\$126.97
Customer charge		\$38.81

Your Delivery charges include:

- \$262.09 transmission charges
- \$1,192.94 distribution charges
- -\$4.68 nuclear decommissioning charges
- \$139.22 public purpose programs charge
- \$83.85 new system generation charge

Your overall energy charges include:

- \$17.65 franchise fees

Additional information:

- Service voltage: 480 volts
- Generation Municipal Surcharge (GMS) factor: 0.018405
- 2017 Vintage CRS

CCA cost responsibility surcharge

PCIA	6,937 kWh x \$0.02300	\$159.55
PCIA	1,458 kWh x \$0.02281	\$33.26
DWR bond charge	8,395 kWh x \$0.00580	\$48.69
CTC	8,395 kWh x -\$0.00001	-\$0.08

(Continued on next page)

Details of your new charges (continued)

Other charges or credits

Generation Municipal Surcharge	\$9.27
Subtotal of your new charges	\$1,935.02
UUT exempt	
Your new charges	\$1,935.02

Service account 8002977410
Service address NORTHAM SCHOOL
 17800 RENAULT ST
 LA PUENTE, CA 91744
Rotating outage Group N001

DELIVERY
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Your cost varies by time of day



Summer cost periods (Jun 01-Sep 30)

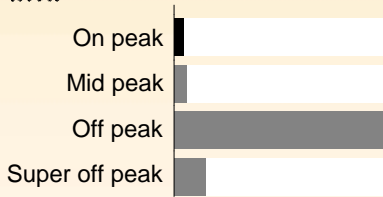
	Weekdays	Weekends & Holidays
On peak	4pm - 9pm	
Mid peak		4pm - 9pm
Off peak	12am - 4pm 9pm - 12am	12am - 4pm 9pm - 12am

Winter cost periods (Oct 01-May 31)

	Weekdays	Weekends & Holidays
Mid peak	4pm - 9pm	4pm - 9pm
Off peak	12am - 8am 9pm - 12am	12am - 8am 9pm - 12am
Super off peak	8am - 4pm	8am - 4pm



Usage



Avg. cost

On peak	147 kWh	x	\$0.19878	=
Mid peak	163 kWh	x	\$0.09896	=
Off peak	2810 kWh	x	\$0.08559	=
Super off peak	424 kWh	x	\$0.06186	=
Total	3544 kWh			



Total cost

On peak	\$29.22
Mid peak	\$16.13
Off peak	\$240.51
Super off peak	\$26.23
Energy Charges	\$312.09
Demand Charges	\$336.98
Other credits/charges	\$260.97
Total	\$910.04

Costs are rounded and include delivery and generation charges only. During season or price changes, averages are used. To view all charges and credits and to calculate your bill, refer to **Details of your new charges**.

Summer and Winter season demand (kW)

Your maximum demand reached this billing period is 35 kW
 Your maximum threshold demand is 199 kW

<i>Maximum Summer demand reached by price period :</i>	
On peak	8 kW 09/30/21 04:30pm-04:45pm
Mid Peak	10 kW 09/12/21 05:00pm-05:15pm
Off peak	35 kW 09/21/21 02:30pm-02:45pm
<i>Maximum Winter demand reached by price period :</i>	
Mid Peak	10 kW 10/03/21 05:15pm-05:30pm
Off peak	16 kW 10/04/21 06:45am-07:00am
Super off peak	24 kW 10/04/21 01:30pm-01:45pm

To view your demand charges, please refer to the **Details of your new charges**.

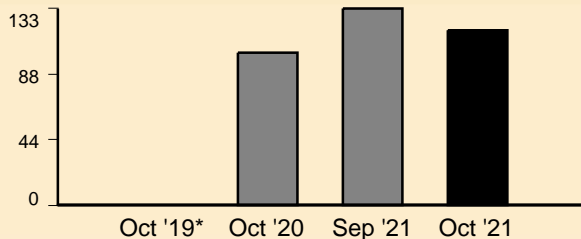
Your past and current electricity usage

For meter 223000-009395 from 09/07/21 to 10/06/21
Total electricity you used this month in kWh

3,544

Your next billing cycle will end on or about 11/04/21.

Your daily average electricity usage (kWh)



* No data available

Usage comparison

	Oct '19	Oct '20	Nov '20	Dec '20	Jan '21	Feb '21	Mar '21	Apr '21	May '21	Jun '21	Jul '21	Aug '21	Sep '21	Oct '21
Total kWh used		3,094	2,249	2,475	1,746	3,045	2,934	2,115	2,168	2,217	3,007	3,317	4,244	3,544
Number of days		30	29	33	30	31	30	29	29	32	30	29	32	30
Appx. average kWh used/day		103	77	75	58	98	97	72	74	69	100	114	132	118

Details of your new charges

Your rate: TOU-GS-2-E (SCE)
 Billing period: 09/07/21 to 10/06/21 (30 days Summer/Winter Season)

Delivery charges - Cost to deliver your electricity

Facilities rel demand	35 kW x \$9.39000 x 24/30 days	\$262.92
Facilities rel demand	35 kW x \$10.58000 x 6/30 days	\$74.06
Energy-Summer		
On peak	147 kWh x \$0.19880	\$29.22
Mid peak	90 kWh x \$0.11797	\$10.62
Off peak	2,724 kWh x \$0.08680	\$236.44
Energy-Winter		
Mid peak	73 kWh x \$0.07550	\$5.51
Off peak	86 kWh x \$0.04730	\$4.07
Super off peak	424 kWh x \$0.06187	\$26.23
Customer charge		\$126.97
Customer charge		\$38.81
1 phase service cr		-\$7.03
1 phase service cr		-\$2.15
CCA cost responsibility surcharge		
PCIA	2,961 kWh x \$0.02300	\$68.10
PCIA	583 kWh x \$0.02281	\$13.30
DWR bond charge	3,544 kWh x \$0.00580	\$20.55
CTC	3,544 kWh x -\$0.00001	-\$0.04

Your Delivery charges include:

- \$147.82 transmission charges
- \$561.10 distribution charges
- -\$1.98 nuclear decommissioning charges
- \$58.73 public purpose programs charge
- \$35.40 new system generation charge

Your overall energy charges include:

- \$8.32 franchise fees

Additional information:

- Service voltage: 240 volts
- Generation Municipal Surcharge (GMS) factor: 0.018405
- 2017 Vintage CRS

Other charges or credits

Generation Municipal Surcharge	\$2.46
Subtotal of your new charges	\$910.04
UUT exempt	
Your new charges	\$910.04

Service account 8002056658
Service address HURLEY SCHOOL
 535 DORA GUZMAN AVE
 LA PUENTE, CA 91744
Rotating outage Group A023

Your cost varies by time of day



Summer cost periods (Jun 01-Sep 30)

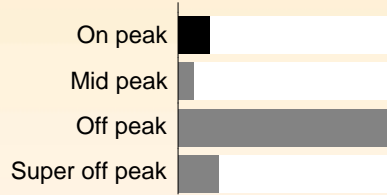
	Weekdays	Weekends & Holidays
On peak	4pm - 9pm	
Mid peak		4pm - 9pm
Off peak	12am - 4pm 9pm - 12am	12am - 4pm 9pm - 12am

Winter cost periods (Oct 01-May 31)

	Weekdays	Weekends & Holidays
Mid peak	4pm - 9pm	4pm - 9pm
Off peak	12am - 8am 9pm - 12am	12am - 8am 9pm - 12am
Super off peak	8am - 4pm	8am - 4pm



Usage



Avg. cost

On peak	1063 kWh	x	\$0.55214	=
Mid peak	594 kWh	x	\$0.19480	=
Off peak	7285 kWh	x	\$0.14016	=
Super off peak	1361 kWh	x	\$0.10051	=
Total	10303 kWh			



Total cost

On peak	\$586.92
Mid peak	\$115.71
Off peak	\$1,021.04
Super off peak	\$136.79
Energy Charges	\$1,860.46
Demand Charges	\$934.43
Other credits/charges	\$229.81
Total	\$3,024.70

Costs are rounded and include delivery and generation charges only. During season or price changes, averages are used. To view all charges and credits and to calculate your bill, refer to **Details of your new charges**.

Summer and Winter season demand (kW)

Your maximum demand reached this billing period is 83 kW
 Your maximum threshold demand is 199 kW

<i>Maximum Summer demand reached by price period :</i>	
On peak	38 kW 09/21/21 04:15pm-04:30pm
Mid Peak	24 kW 09/11/21 04:30pm-04:45pm
Off peak	83 kW 09/09/21 03:00pm-03:15pm
<i>Maximum Winter demand reached by price period :</i>	
Mid Peak	24 kW 10/04/21 04:15pm-04:30pm
Off peak	32 kW 10/04/21 07:00am-07:15am
Super off peak	62 kW 10/04/21 01:15pm-01:30pm

To view your demand charges, please refer to the **Details of your new charges**.

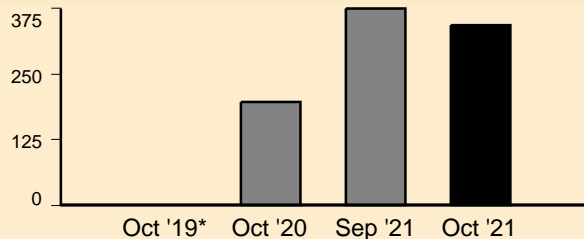
Your past and current electricity usage

For meter 259000-074950 from 09/08/21 to 10/07/21
Total electricity you used this month in kWh

10,303

Your next billing cycle will end on or about 11/07/21.

Your daily average electricity usage (kWh)



* No data available

Your monthly usage may be higher than usual...
 Based on your historical usage pattern, your monthly usage is trending higher than normal. As a result, you may notice an increase in your bill. If you would like information on tips and programs that can help you lower your energy usage and your bill, please visit www.sce.com/billhelper.

Usage comparison

	Oct '19	Oct '20	Nov '20	Dec '20	Jan '21	Feb '21	Mar '21	Apr '21	May '21	Jun '21	Jul '21	Aug '21	Sep '21	Oct '21
Total kWh used		5,915	7,114	6,038	6,500	6,124	6,153	5,377	5,545	5,458	7,315	9,729	11,255	10,303
Number of days		30	31	31	32	29	30	29	31	30	30	31	30	30
Appx. average kWh used/day		197	229	194	203	211	205	185	178	181	243	313	375	343

Details of your new charges

Your rate: TOU-GS-2-E

Billing period: 09/08/21 to 10/07/21 (30 days Summer/Winter Season)

Delivery charges - Cost to deliver your electricity

Facilities rel demand	83 kW x \$9.39000 x 23/30 days	\$597.52
Facilities rel demand	83 kW x \$10.58000 x 7/30 days	\$204.90
Energy-Summer		
On peak	1,063 kWh x \$0.19880	\$211.32
Mid peak	261 kWh x \$0.11797	\$30.79
Off peak	6,974 kWh x \$0.08680	\$605.34
Energy-Winter		
Mid peak	333 kWh x \$0.07550	\$25.14
Off peak	311 kWh x \$0.04730	\$14.71
Super off peak	1,361 kWh x \$0.06187	\$84.21
DWR bond charge	10,303 kWh x \$0.00580	\$59.76
Customer charge		\$121.68
Customer charge		\$45.28

Your Delivery charges include:

- \$354.37 transmission charges
- \$1,304.81 distribution charges
- -\$5.76 nuclear decommissioning charges
- \$171.14 public purpose programs charge
- \$102.94 new system generation charge

Your Generation charges include:

- -\$0.09 competition transition charge

Your overall energy charges include:

- \$27.69 franchise fees

Generation charges - Cost to generate your electricity

SCE		
Demand-Summer		
On peak	38 kW x \$4.37000 x 23/30 days	\$127.31
Demand-Winter		
Mid peak	24 kW x \$0.84000 x 7/30 days	\$4.70
Energy-Summer		
On peak	1,063 kWh x \$0.35334	\$375.60
Mid peak	261 kWh x \$0.08431	\$22.00
Off peak	6,974 kWh x \$0.05481	\$382.24
Energy-Winter		
Mid peak	333 kWh x \$0.11345	\$37.78
Off peak	311 kWh x \$0.06029	\$18.75

Additional information:

- Service voltage: 208 volts

(Continued on next page)

Details of your new charges (continued)

Super off peak	1,361 kWh x \$0.03863	\$52.58
<hr/>		
Subtotal of your new charges		\$3,021.61
State tax	10,303 kWh x \$0.00030	\$3.09
<hr/>		
Your new charges		\$3,024.70

Service account 8002636032
Service address ALVARADO
 1901 DESIRE AVE
 ROWLAND HEIGHTS, CA 91748
Rotating outage Group A016

DELIVERY
SOUTHERN CALIFORNIA EDISON
 delivers your electricity

Your cost varies by time of day



Summer cost periods (Jun 01-Sep 30)

	Weekdays	Weekends & Holidays
On peak	4pm - 9pm	
Mid peak		4pm - 9pm
Off peak	12am - 4pm 9pm - 12am	12am - 4pm 9pm - 12am

Winter cost periods (Oct 01-May 31)

	Weekdays	Weekends & Holidays
Mid peak	4pm - 9pm	4pm - 9pm
Off peak	12am - 8am 9pm - 12am	12am - 8am 9pm - 12am
Super off peak	8am - 4pm	8am - 4pm



Usage



Avg. cost



Total cost

On peak		223 kWh	x	\$0.04054	=	\$9.04	
Mid peak		175 kWh	x	\$0.04091	=	\$7.16	
Off peak		2719 kWh	x	\$0.04061	=	\$110.42	
Super off peak		500 kWh	x	\$0.04132	=	\$20.66	
		3617 kWh				\$147.28	Energy Charges
						\$602.77	Demand Charges
						\$265.84	Other credits/charges
						\$1,015.89	Total

Costs are rounded and include delivery and generation charges only. During season or price changes, averages are used. To view all charges and credits and to calculate your bill, refer to **Details of your new charges**.

Summer and Winter season demand (kW)

Your maximum demand reached this billing period is 32 kW
 Your maximum threshold demand is 199 kW

Maximum Summer demand reached by price period :
 On peak 16 kW 09/08/21 06:45pm-07:00pm
 Mid Peak 10 kW 09/11/21 05:15pm-05:30pm
 Off peak 32 kW 09/21/21 01:45pm-02:00pm
Maximum Winter demand reached by price period :
 Mid Peak 8 kW 10/03/21 04:30pm-04:45pm
 Off peak 14 kW 10/05/21 06:15am-06:30am
 Super off peak 26 kW 10/04/21 01:45pm-02:00pm

To view your demand charges, please refer to the **Details of your new charges**.

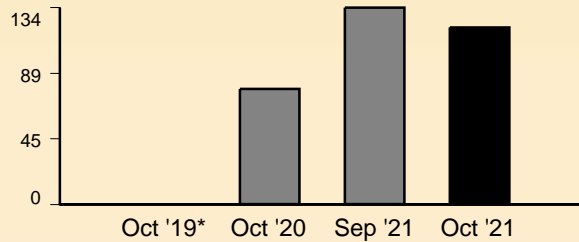
Your past and current electricity usage

For meter 223000-012443 from 09/08/21 to 10/07/21
Total electricity you used this month in kWh

3,617

Your next billing cycle will end on or about 11/07/21.

Your daily average electricity usage (kWh)



* No data available

Your monthly usage may be higher than usual...
Based on your historical usage pattern, your monthly usage is trending higher than normal. As a result, you may notice an increase in your bill. If you would like information on tips and programs that can help you lower your energy usage and your bill, please visit www.sce.com/billhelper.

Usage comparison

	Oct '19	Oct '20	Nov '20	Dec '20	Jan '21	Feb '21	Mar '21	Apr '21	May '21	Jun '21	Jul '21	Aug '21	Sep '21	Oct '21
Total kWh used		2,358	1,960	2,214	1,231	2,472	2,447	1,875	2,350	2,245	2,995	3,201	4,012	3,617
Number of days		30	31	31	32	29	30	29	31	30	30	31	30	30
Appx. average kWh used/day		78	63	71	38	85	81	64	75	74	99	103	133	120

Details of your new charges

Your rate: TOU-GS-2-D (SCE)

Billing period: 09/08/21 to 10/07/21 (30 days Summer/Winter Season)

Delivery charges - Cost to deliver your electricity

Facilities rel demand	32 kW x \$13.56000 x 23/30 days	\$332.67
Facilities rel demand	32 kW x \$15.68000 x 7/30 days	\$117.08
Demand-Summer		
On peak	16 kW x \$11.88000 x 23/30 days	\$145.73
Demand-Winter		
Mid peak	6 kW x \$5.21000 x 7/30 days	\$7.29
Energy-Summer		
On peak	223 kWh x \$0.04056	\$9.04
Mid peak	88 kWh x \$0.04056	\$3.57
Off peak	2,546 kWh x \$0.04056	\$103.27
Energy-Winter		
Mid peak	87 kWh x \$0.04131	\$3.59
Off peak	173 kWh x \$0.04131	\$7.15
Super off peak	500 kWh x \$0.04131	\$20.66
Customer charge		\$121.68
Customer charge		\$45.28
1 phase service cr		-\$6.74
1 phase service cr		-\$2.51

Your Delivery charges include:

- \$135.91 transmission charges
- \$672.88 distribution charges
- -\$2.03 nuclear decommissioning charges
- \$60.16 public purpose programs charge
- \$36.15 new system generation charge

Your overall energy charges include:

- \$9.28 franchise fees

Additional information:

- Service voltage: 240 volts
- Generation Municipal Surcharge (GMS) factor: 0.018405
- 2017 Vintage CRS

CCA cost responsibility surcharge

PCIA	2,857 kWh x \$0.02300	\$65.71
PCIA	760 kWh x \$0.02281	\$17.34
DWR bond charge	3,617 kWh x \$0.00580	\$20.98

(Continued on next page)

Details of your new charges (continued)

CTC 3,617 kWh x -\$0.00001 -\$0.04

Other charges or credits

Generation Municipal Surcharge \$4.14

Subtotal of your new charges \$1,015.89

UUT exempt

Your new charges \$1,015.89

Service account 8002889422
Service address ROWLAND ELEMENTARY
 SCHOOL
 2036 FULLERTON RD
Rotating outage Group A031

DELIVERY
SOUTHERN CALIFORNIA EDISON
 delivers your electricity

Your cost varies by time of day



Summer cost periods (Jun 01-Sep 30)

	Weekdays	Weekends & Holidays
On peak	4pm - 9pm	
Mid peak		4pm - 9pm
Off peak	12am - 4pm	12am - 4pm
	9pm - 12am	9pm - 12am

Winter cost periods (Oct 01-May 31)

	Weekdays	Weekends & Holidays
Mid peak	4pm - 9pm	4pm - 9pm
Off peak	12am - 8am	12am - 8am
	9pm - 12am	9pm - 12am
Super off peak	8am - 4pm	8am - 4pm



Usage

kWh

	Avg. cost	Total cost
On peak	311 kWh x \$0.19881 =	\$61.83
Mid peak	234 kWh x \$0.09620 =	\$22.51
Off peak	2954 kWh x \$0.08497 =	\$251.00
Super off peak	564 kWh x \$0.06186 =	\$34.89
Total	4063 kWh	\$370.23

\$370.23 Energy Charges
\$328.70 Demand Charges
\$277.79 Other credits/charges
\$976.72 Total

Costs are rounded and include delivery and generation charges only. During season or price changes, averages are used. To view all charges and credits and to calculate your bill, refer to **Details of your new charges**.

Summer and Winter season demand (kW)

Your maximum demand reached this billing period is 34 kW Your maximum threshold demand is 199 kW	<i>Maximum Summer demand reached by price period :</i> On peak 11 kW 09/30/21 04:15pm-04:30pm Mid Peak 13 kW 09/11/21 04:15pm-04:30pm Off peak 34 kW 09/21/21 01:15pm-01:30pm <i>Maximum Winter demand reached by price period :</i> Mid Peak 10 kW 10/03/21 04:15pm-04:30pm Off peak 10 kW 10/04/21 06:45am-07:00am Super off peak 24 kW 10/04/21 01:15pm-01:30pm
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To view your demand charges, please refer to the **Details of your new charges**.

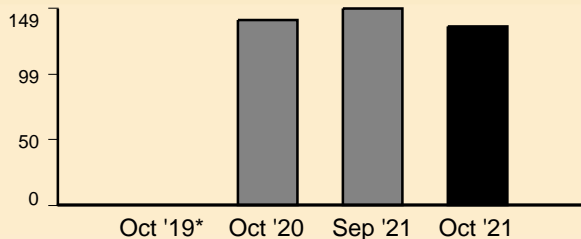
Your past and current electricity usage

For meter 259000-064131 from 09/08/21 to 10/07/21
Total electricity you used this month in kWh

4,063

Your next billing cycle will end on or about 11/07/21.

Your daily average electricity usage (kWh)



* No data available

Usage comparison

	Oct '19*	Oct '20	Nov '20	Dec '20	Jan '21	Feb '21	Mar '21	Apr '21	May '21	Jun '21	Jul '21	Aug '21	Sep '21	Oct '21
Total kWh used		4,212	3,133	3,138	2,369	2,715	2,785	2,300	2,036	2,224	2,551	4,312	4,462	4,063
Number of days		30	31	31	32	29	30	29	31	30	30	31	30	30
Appx. average kWh used/day		140	101	101	74	93	92	79	65	74	85	139	148	135

Details of your new charges

Your rate: TOU-GS-2-E (SCE)

Billing period: 09/08/21 to 10/07/21 (30 days Summer/Winter Season)

Delivery charges - Cost to deliver your electricity

Facilities rel demand	34 kW x \$9.39000 x 23/30 days	\$244.77
Facilities rel demand	34 kW x \$10.58000 x 7/30 days	\$83.93
Energy-Summer		
On peak	311 kWh x \$0.19880	\$61.83
Mid peak	114 kWh x \$0.11797	\$13.45
Off peak	2,817 kWh x \$0.08680	\$244.52
Energy-Winter		
Mid peak	120 kWh x \$0.07550	\$9.06
Off peak	137 kWh x \$0.04730	\$6.48
Super off peak	564 kWh x \$0.06187	\$34.89
Customer charge		\$121.68
Customer charge		\$45.28
1 phase service cr		-\$6.74
1 phase service cr		-\$2.51

Your Delivery charges include:

- \$144.84 transmission charges
- \$600.66 distribution charges
- -\$2.27 nuclear decommissioning charges
- \$67.53 public purpose programs charge
- \$40.61 new system generation charge

Your overall energy charges include:

- \$8.93 franchise fees

Additional information:

- Service voltage: 120 volts
- Generation Municipal Surcharge (GMS) factor: 0.018405
- 2017 Vintage CRS

CCA cost responsibility surcharge

PCIA	3,242 kWh x \$0.02300	\$74.57
PCIA	821 kWh x \$0.02281	\$18.73
DWR bond charge	4,063 kWh x \$0.00580	\$23.56
CTC	4,063 kWh x -\$0.00001	-\$0.04

Other charges or credits

Generation Municipal Surcharge	\$3.26
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Subtotal of your new charges	\$976.72
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UUT exempt

Your new charges	\$976.72
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Service account 8003414068
Service address ALVARADO SCHOOL
 1901 DESIRE AVE
 ROWLAND HEIGHTS, CA 91748
Rotating outage Group A016

DELIVERY
SOUTHERN CALIFORNIA EDISON
 delivers your electricity

Your cost varies by time of day



Summer cost periods (Jun 01-Sep 30)

	Weekdays	Weekends & Holidays
On peak	4pm - 9pm	
Mid peak		4pm - 9pm
Off peak	12am - 4pm	12am - 4pm
	9pm - 12am	9pm - 12am

Winter cost periods (Oct 01-May 31)

	Weekdays	Weekends & Holidays
Mid peak	4pm - 9pm	4pm - 9pm
Off peak	12am - 8am	12am - 8am
	9pm - 12am	9pm - 12am
Super off peak	8am - 4pm	8am - 4pm



Usage

	kWh
On peak	3453 kWh
Mid peak	1877 kWh
Off peak	27350 kWh
Super off peak	4238 kWh
Total	36918 kWh



Avg. cost



Total cost

On peak	3453 kWh	x	\$0.04056	=	\$140.05
Mid peak	1877 kWh	x	\$0.04100	=	\$76.95
Off peak	27350 kWh	x	\$0.04062	=	\$1,110.98
Super off peak	4238 kWh	x	\$0.04131	=	\$175.07
	36918 kWh				\$1,503.05 Energy Charges
					\$3,408.80 Demand Charges
					\$924.91 Other credits/charges
					\$5,836.76 Total

Costs are rounded and include delivery and generation charges only. During season or price changes, averages are used. To view all charges and credits and to calculate your bill, refer to **Details of your new charges**.

Summer and Winter season demand (kW)

Your maximum demand reached this billing period is 183 kW Your maximum threshold demand is 199 kW	<i>Maximum Summer demand reached by price period :</i> On peak 84 kW 09/21/21 05:00pm-05:15pm Mid Peak 41 kW 09/11/21 07:15pm-07:30pm Off peak 183 kW 09/21/21 12:45pm-01:00pm <i>Maximum Winter demand reached by price period :</i> Mid Peak 59 kW 10/05/21 04:15pm-04:30pm Off peak 89 kW 10/05/21 07:45am-08:00am Super off peak 157 kW 10/04/21 12:45pm-01:00pm
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To view your demand charges, please refer to the **Details of your new charges**.

Your past and current electricity usage

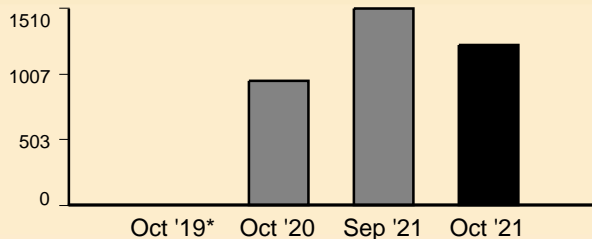
For meter V349N-007786 from 09/08/21 to 10/07/21
Total electricity you used this month in kWh

36,918

Your next billing cycle will end on or about 11/07/21.

Reactive usage is 12,438 kVarh

Your daily average electricity usage (kWh)



* No data available

Usage comparison

	Oct '19	Oct '20	Nov '20	Dec '20	Jan '21	Feb '21	Mar '21	Apr '21	May '21	Jun '21	Jul '21	Aug '21	Sep '21	Oct '21
Total kWh used		28,717	22,722	19,397	15,807	20,557	20,162	18,666	23,511	26,275	29,770	36,112	45,312	36,918
Number of days		30	31	31	32	29	30	29	31	30	30	31	30	30
Appx. average kWh used/day		957	732	625	493	708	672	643	758	875	992	1,164	1,510	1,230

Details of your new charges

Your rate: TOU-GS-2-D-APS-E (SCE)

Billing period: 09/08/21 to 10/07/21 (30 days Summer/Winter Season)

Delivery charges - Cost to deliver your electricity

Facilities rel demand	183 kW x \$13.56000 x 23/30 days	\$1,902.47
Facilities rel demand	183 kW x \$15.68000 x 7/30 days	\$669.54
Demand-Summer		
On peak	84 kW x \$11.88000 x 23/30 days	\$765.07
Demand-Winter		
Mid peak	59 kW x \$5.21000 x 7/30 days	\$71.72
Energy-Summer		
On peak	3,453 kWh x \$0.04056	\$140.05
Mid peak	774 kWh x \$0.04056	\$31.39
Off peak	25,129 kWh x \$0.04056	\$1,019.23
Energy-Winter		
Mid peak	1,103 kWh x \$0.04131	\$45.56
Off peak	2,221 kWh x \$0.04131	\$91.75
Super off peak	4,238 kWh x \$0.04131	\$175.07
Customer charge		\$121.68
Customer charge		\$45.28
A/C cycling discount		-\$335.28

Your Delivery charges include:

- \$809.87 transmission charges
- \$3,259.02 distribution charges
- -\$20.67 nuclear decommissioning charges
- \$613.71 public purpose programs charge
- \$368.90 new system generation charge

Your overall energy charges include:

- \$53.23 franchise fees

Additional information:

- Service voltage: 208 volts
- Generation Municipal Surcharge (GMS) factor: 0.018405
- 2017 Vintage CRS

CCA cost responsibility surcharge

PCIA	29,356 kWh x \$0.02300	\$675.19
PCIA	7,562 kWh x \$0.02281	\$172.49
DWR bond charge	36,918 kWh x \$0.00580	\$214.12
CTC	36,918 kWh x -\$0.00001	-\$0.37

Other charges or credits

Generation Municipal Surcharge	\$31.80
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Subtotal of your new charges **\$5,836.76**

(Continued on next page)

Details of your new charges (continued)

UUT exempt

Your new charges

\$5,836.76

Service account 8004355679
Service address HURLEY SCHOOL
 535 DORA GUZMAN AVE
 LA PUENTE, CA 91744
Rotating outage Group A023

Your cost varies by time of day



Summer cost periods (Jun 01-Sep 30)

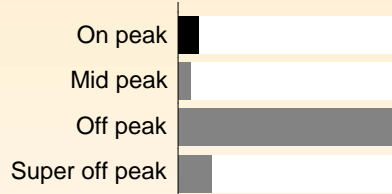
	Weekdays	Weekends & Holidays
On peak	4pm - 9pm	
Mid peak		4pm - 9pm
Off peak	12am - 4pm 9pm - 12am	12am - 4pm 9pm - 12am

Winter cost periods (Oct 01-May 31)

	Weekdays	Weekends & Holidays
Mid peak	4pm - 9pm	4pm - 9pm
Off peak	12am - 8am 9pm - 12am	12am - 8am 9pm - 12am
Super off peak	8am - 4pm	8am - 4pm



Usage



Avg. cost



Total cost

On peak	1582 kWh	x	\$0.55214	=	\$873.48
Mid peak	947 kWh	x	\$0.19495	=	\$184.62
Off peak	15158 kWh	x	\$0.13909	=	\$2,108.39
Super off peak	2501 kWh	x	\$0.10050	=	\$251.35
	20188 kWh				\$3,417.84 Energy Charges
					\$1,476.52 Demand Charges
					\$100.24 Other credits/charges
					\$4,994.60 Total

Costs are rounded and include delivery and generation charges only. During season or price changes, averages are used. To view all charges and credits and to calculate your bill, refer to **Details of your new charges**.

Summer and Winter season demand (kW)

Your maximum demand reached this billing period is 131 kW Your maximum threshold demand is 199 kW	<i>Maximum Summer demand reached by price period :</i> On peak 61 kW 09/21/21 04:30pm-04:45pm Mid Peak 29 kW 09/12/21 05:00pm-05:15pm Off peak 131 kW 09/21/21 01:45pm-02:00pm <i>Maximum Winter demand reached by price period :</i> Mid Peak 29 kW 10/05/21 04:15pm-04:30pm Off peak 64 kW 10/04/21 07:00am-07:15am Super off peak 118 kW 10/04/21 01:30pm-01:45pm
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To view your demand charges, please refer to the **Details of your new charges**.

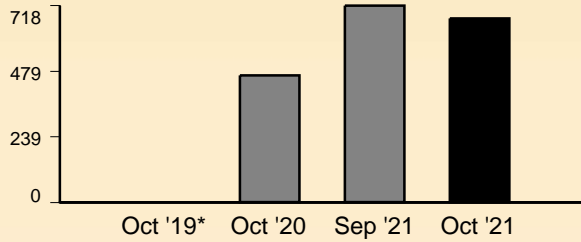
Your past and current electricity usage

For meter 259000-018999 from 09/08/21 to 10/07/21
Total electricity you used this month in kWh

20,188

Your next billing cycle will end on or about 11/07/21.

Your daily average electricity usage (kWh)



Your monthly usage may be higher than usual...
Based on your historical usage pattern, your monthly usage is trending higher than normal. As a result, you may notice an increase in your bill. If you would like information on tips and programs that can help you lower your energy usage and your bill, please visit www.sce.com/billhelper.

* No data available

Usage comparison

	Oct '19	Oct '20	Nov '20	Dec '20	Jan '21	Feb '21	Mar '21	Apr '21	May '21	Jun '21	Jul '21	Aug '21	Sep '21	Oct '21
Total kWh used		13,913	10,978	8,459	7,752	9,666	9,780	8,842	11,049	10,719	15,341	18,497	21,541	20,188
Number of days		30	31	31	32	29	30	29	31	30	30	31	30	30
Appx. average kWh used/day		463	354	272	242	333	326	304	356	357	511	596	718	672

Details of your new charges

Your rate: TOU-GS-2-E-APS-E
Billing period: 09/08/21 to 10/07/21 (30 days Summer/Winter Season)

Delivery charges - Cost to deliver your electricity

Facilities rel demand	131 kW x \$9.39000 x 23/30 days	\$943.07
Facilities rel demand	131 kW x \$10.58000 x 7/30 days	\$323.40
Energy-Summer		
On peak	1,582 kWh x \$0.19880	\$314.50
Mid peak	427 kWh x \$0.11797	\$50.37
Off peak	14,037 kWh x \$0.08680	\$1,218.41
Energy-Winter		
Mid peak	520 kWh x \$0.07550	\$39.26
Off peak	1,121 kWh x \$0.04730	\$53.02
Super off peak	2,501 kWh x \$0.06187	\$154.74
DWR bond charge	20,188 kWh x \$0.00580	\$117.09
Customer charge		\$121.68
Customer charge		\$45.28
A/C cycling discount		-\$189.87

Your Delivery charges include:

- \$567.19 transmission charges
- \$2,144.26 distribution charges
- -\$11.31 nuclear decommissioning charges
- \$335.62 public purpose programs charge
- \$201.72 new system generation charge

Your Generation charges include:

- -\$0.21 competition transition charge

Your overall energy charges include:

- \$45.71 franchise fees

Generation charges - Cost to generate your electricity

SCE		
Demand-Summer		
On peak	61 kW x \$4.37000 x 23/30 days	\$204.37
Demand-Winter		
Mid peak	29 kW x \$0.84000 x 7/30 days	\$5.68

Additional information:

- Service voltage: 208 volts

(Continued on next page)

Details of your new charges (continued)

Energy-Summer		
On peak	1,582 kWh x \$0.35334	\$558.98
Mid peak	427 kWh x \$0.08431	\$36.00
Off peak	14,037 kWh x \$0.05481	\$769.37
Energy-Winter		
Mid peak	520 kWh x \$0.11345	\$58.99
Off peak	1,121 kWh x \$0.06029	\$67.59
Super off peak	2,501 kWh x \$0.03863	\$96.61
Subtotal of your new charges		\$4,988.54
State tax		\$6.06
Your new charges		\$4,994.60

Service account 8000671465
Service address SHELYN SCHOOL
 1 ARCDALE BALENE
 ROWLAND HEIGHTS, CA 91748
Rotating outage Group A021

DELIVERY
SOUTHERN CALIFORNIA EDISON
 delivers your electricity

Your cost varies by time of day



Summer cost periods (Jun 01-Sep 30)

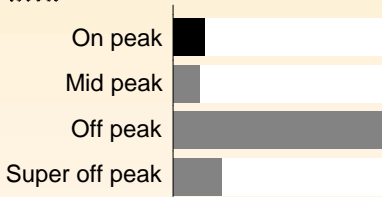
	Weekdays	Weekends & Holidays
On peak	4pm - 9pm	
Mid peak		4pm - 9pm
Off peak	12am - 4pm	12am - 4pm
	9pm - 12am	9pm - 12am

Winter cost periods (Oct 01-May 31)

	Weekdays	Weekends & Holidays
Mid peak	4pm - 9pm	4pm - 9pm
Off peak	12am - 8am	12am - 8am
	9pm - 12am	9pm - 12am
Super off peak	8am - 4pm	8am - 4pm



Usage



Avg. cost

On peak	4220 kWh	x	\$0.04056	=
Mid peak	3576 kWh	x	\$0.04103	=
Off peak	28162 kWh	x	\$0.04065	=
Super off peak	6437 kWh	x	\$0.04131	=
Total	42395 kWh			



Total cost

On peak	\$171.16
Mid peak	\$146.74
Off peak	\$1,144.86
Super off peak	\$265.91
Energy Charges	\$1,728.67
Demand Charges	\$4,418.14
Other credits/charges	\$1,354.10
Total	\$7,500.91

Costs are rounded and include delivery and generation charges only. During season or price changes, averages are used. To view all charges and credits and to calculate your bill, refer to **Details of your new charges**.

Summer and Winter season demand (kW)

Your maximum demand reached this billing period is 203 kW
 Your maximum threshold demand is 199 kW

<i>Maximum Summer demand reached by price period :</i>	
On peak	168 kW 09/21/21 04:15pm-04:30pm
Mid Peak	99 kW 09/11/21 04:00pm-04:15pm
Off peak	203 kW 09/21/21 02:00pm-02:15pm
<i>Maximum Winter demand reached by price period :</i>	
Mid Peak	116 kW 10/01/21 04:00pm-04:15pm
Off peak	89 kW 10/04/21 07:45am-08:00am
Super off peak	176 kW 10/04/21 01:30pm-01:45pm

To view your demand charges, please refer to the **Details of your new charges**.

Your past and current electricity usage

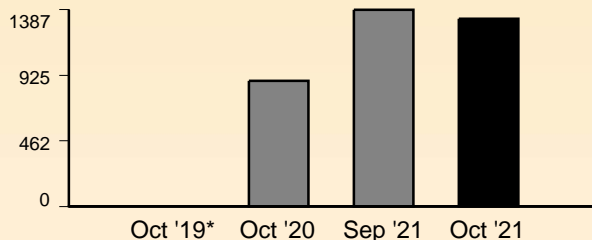
For meter V349N-013294 from 09/10/21 to 10/11/21
Total electricity you used this month in kWh

42,395

Your next billing cycle will end on or about 11/09/21.

Reactive usage is 40,395 kVarh

Your daily average electricity usage (kWh)



Your monthly usage may be higher than usual...
 Based on your historical usage pattern, your monthly usage is trending higher than normal. As a result, you may notice an increase in your bill. If you would like information on tips and programs that can help you lower your energy usage and your bill, please visit www.sce.com/billhelper.

* No data available

Usage comparison

	Oct '19*	Oct '20	Nov '20	Dec '20	Jan '21	Feb '21	Mar '21	Apr '21	May '21	Jun '21	Jul '21	Aug '21	Sep '21	Oct '21
Total kWh used		28,484	22,195	15,777	10,848	13,962	15,329	13,192	21,041	24,453	32,176	36,265	41,615	42,395
Number of days		32	30	32	30	29	32	29	29	30	32	29	30	32
Appx. average kWh used/day		890	739	493	361	481	479	454	725	815	1,005	1,250	1,387	1,324

Details of your new charges

Your rate: TOU-GS-2-D-APS-E (SCE)
 Billing period: 09/10/21 to 10/11/21 (32 days Summer/Winter Season)

Delivery charges - Cost to deliver your electricity

Facilities rel demand	203 kW x \$13.56000 x 21/32 days	\$1,806.45
Facilities rel demand	203 kW x \$15.68000 x 11/32 days	\$1,094.17
Demand-Summer		
On peak	168 kW x \$11.88000 x 21/32 days	\$1,309.77
Demand-Winter		
Mid peak	116 kW x \$5.21000 x 11/32 days	\$207.75
Energy-Summer		
On peak	4,220 kWh x \$0.04056	\$171.16
Mid peak	1,306 kWh x \$0.04056	\$52.97
Off peak	24,678 kWh x \$0.04056	\$1,000.94
Energy-Winter		
Mid peak	2,270 kWh x \$0.04131	\$93.77
Off peak	3,484 kWh x \$0.04131	\$143.92
Super off peak	6,437 kWh x \$0.04131	\$265.91
Customer charge		\$104.15
Customer charge		\$66.70
A/C cycling discount		-\$79.17

Your Delivery charges include:

- \$901.28 transmission charges
- \$4,251.88 distribution charges
- -\$23.74 nuclear decommissioning charges
- \$709.11 public purpose programs charge
- \$424.02 new system generation charge

Your overall energy charges include:

- \$68.45 franchise fees

Additional information:

- Service voltage: 480 volts
- Generation Municipal Surcharge (GMS) factor: 0.018405
- 2017 Vintage CRS

(Continued on next page)

Details of your new charges (continued)

CCA cost responsibility surcharge

PCIA	30,204 kWh x \$0.02300	\$694.69
PCIA	12,191 kWh x \$0.02281	\$278.08
DWR bond charge	42,395 kWh x \$0.00580	\$245.89
CTC	42,395 kWh x -\$0.00001	-\$0.42

Other charges or credits

Generation Municipal Surcharge		\$44.18
<hr/>		
Subtotal of your new charges		\$7,500.91
UUT exempt		
<hr/>		
Your new charges		\$7,500.91

Service account 8004356630
Service address SANTANA CONT
 1006 OTTERBEIN AVE
 LA PUENTE, CA 91748
Rotating outage Group A021

DELIVERY
SOUTHERN CALIFORNIA EDISON
 delivers your electricity

Your cost varies by time of day



Summer cost periods (Jun 01-Sep 30)

	Weekdays	Weekends & Holidays
On peak	4pm - 9pm	
Mid peak		4pm - 9pm
Off peak	12am - 4pm 9pm - 12am	12am - 4pm 9pm - 12am

Winter cost periods (Oct 01-May 31)

	Weekdays	Weekends & Holidays
Mid peak	4pm - 9pm	4pm - 9pm
Off peak	12am - 8am 9pm - 12am	12am - 8am 9pm - 12am
Super off peak	8am - 4pm	8am - 4pm



Usage



Avg. cost



Total cost

On peak		78 kWh	x	\$0.14551	=	\$11.35	
Mid peak		106 kWh	x	\$0.15604	=	\$16.54	
Off peak		1008 kWh	x	\$0.09883	=	\$99.62	
Super off peak		242 kWh	x	\$0.09884	=	\$23.92	
		1434 kWh				\$151.43	Energy Charges

Costs are rounded and include delivery and generation charges only. During season or price changes, averages are used. To view all charges and credits and to calculate your bill, refer to **Details of your new charges**.

\$53.07 Other credits/charges
\$204.50 Total

Summer and Winter season demand (kW)

Your maximum demand reached this billing period is 13 kW
 Your maximum threshold demand is 20 kW

Maximum Summer demand reached by price period :
 On peak 8 kW 09/21/21 04:45pm-05:00pm
 Mid Peak 5 kW 09/12/21 04:30pm-04:45pm
 Off peak 13 kW 09/21/21 04:00pm-04:15pm
Maximum Winter demand reached by price period :
 Mid Peak 3 kW 10/03/21 04:15pm-04:30pm
 Off peak 5 kW 10/05/21 05:45am-06:00am
 Super off peak 13 kW 10/01/21 01:30pm-01:45pm

If you exceed 20 kW three months within a 12-month period, you will be transferred to the TOU-GS-2 rate schedule.

To view your demand charges, please refer to the **Details of your new charges**.

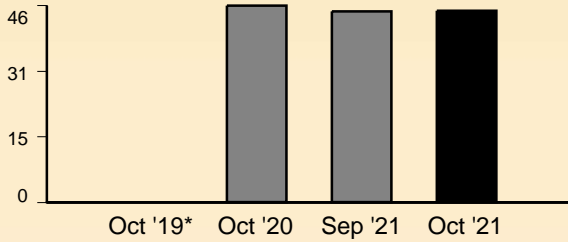
Your past and current electricity usage

For meter 223000-007372 from 09/10/21 to 10/11/21
Total electricity you used this month in kWh

1,434

Your next billing cycle will end on or about 11/09/21.

Your daily average electricity usage (kWh)



* No data available

Usage comparison

	Oct '19*	Oct '20	Nov '20	Dec '20	Jan '21	Feb '21	Mar '21	Apr '21	May '21	Jun '21	Jul '21	Aug '21	Sep '21	Oct '21
Total kWh used		1,469	1,192	652	834	690	965	910	854	1,227	1,486	1,528	1,338	1,434
Number of days		32	30	32	30	29	32	29	29	30	32	29	30	32
Appx. average kWh used/day		45	39	20	27	23	30	31	29	40	46	52	44	44

Details of your new charges

Your rate: TOU-GS-1-E (SCE)
Billing period: 09/10/21 to 10/11/21 (32 days Summer/Winter Season)

Delivery charges - Cost to deliver your electricity

Energy-Summer

On peak	78 kWh x \$0.14546
Mid peak	50 kWh x \$0.14546
Off peak	895 kWh x \$0.09773

Energy-Winter

Mid peak	56 kWh x \$0.16553
Off peak	113 kWh x \$0.10754
Super off peak	242 kWh x \$0.09885

Customer charge	21 days x \$0.45700
Customer charge	11 days x \$0.55500
CA Climate Credit	1,434 kWh x -\$0.00316

CCA cost responsibility surcharge

PCIA	1,023 kWh x \$0.02264
PCIA	411 kWh x \$0.02245
DWR bond charge	1,434 kWh x \$0.00580
CTC	1,023 kWh x -\$0.00001

Other charges or credits

Generation Municipal Surcharge	\$1.20
--------------------------------	--------

Subtotal of your new charges	\$204.50
------------------------------	----------

UUT exempt

Your new charges	\$204.50
-------------------------	-----------------

Your Delivery charges include:

- \$23.33 transmission charges
- \$99.45 distribution charges
- -\$0.79 nuclear decommissioning charges
- \$23.66 public purpose programs charge
- \$15.09 new system generation charge

Your overall energy charges include:

- \$1.86 franchise fees

Additional information:

- Service voltage: 240 volts
- Generation Municipal Surcharge (GMS) factor: 0.018405
- 2017 Vintage CRS

Things you should know

You Received a California Climate Credit

California is fighting climate change and so can you! Your bill includes a Climate Credit from a state program to cut carbon pollution while also reducing your energy costs. Find out how at EnergyUpgradeCA.org/credit.

Service account 8004358536
Service address YBARRA SCHOOL
 1300 BREA CANYON CUTOFF RD
 OFC
Rotating outage Group A012

DELIVERY
SOUTHERN CALIFORNIA EDISON
 delivers your electricity

Your cost varies by time of day



Summer cost periods (Jun 01-Sep 30)

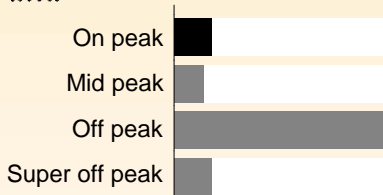
	Weekdays	Weekends & Holidays
On peak	4pm - 9pm	
Mid peak		4pm - 9pm
Off peak	12am - 4pm	12am - 4pm
	9pm - 12am	9pm - 12am

Winter cost periods (Oct 01-May 31)

	Weekdays	Weekends & Holidays
Mid peak	4pm - 9pm	4pm - 9pm
Off peak	12am - 8am	12am - 8am
	9pm - 12am	9pm - 12am
Super off peak	8am - 4pm	8am - 4pm



Usage



Avg. cost

On peak	7549 kWh	x	\$0.18940	=
Mid peak	6004 kWh	x	\$0.09168	=
Off peak	43130 kWh	x	\$0.07575	=
Super off peak	7935 kWh	x	\$0.05775	=
Total	64618 kWh			



Total cost

On peak	\$1,429.78
Mid peak	\$550.43
Off peak	\$3,267.07
Super off peak	\$458.25
Energy Charges	\$5,705.53
Demand Charges	\$2,351.46
Other credits/charges	\$2,144.41
Total	\$10,201.40

Costs are rounded and include delivery and generation charges only. During season or price changes, averages are used. To view all charges and credits and to calculate your bill, refer to **Details of your new charges**.

Summer and Winter season demand (kW)

Your maximum demand reached this billing period is 219 kW
 Your maximum threshold demand is 500 kW
 Your reactive demand is 111 kVar

<i>Maximum Summer demand reached by price period :</i>	
On peak	167 kW 09/21/21 05:00pm-05:15pm
Mid Peak	117 kW 09/11/21 04:00pm-04:15pm
Off peak	219 kW 09/10/21 01:00pm-01:15pm
<i>Maximum Winter demand reached by price period :</i>	
Mid Peak	139 kW 10/05/21 04:00pm-04:15pm
Off peak	123 kW 10/04/21 07:15am-07:30am
Super off peak	188 kW 10/04/21 12:45pm-01:00pm

To view your demand charges, please refer to the **Details of your new charges**.

Your past and current electricity usage

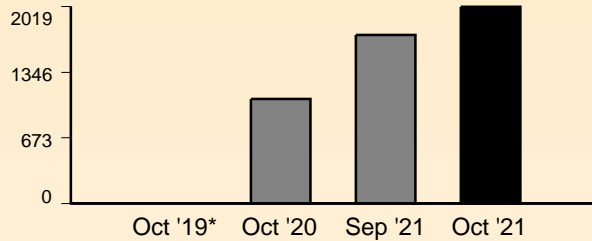
For meter V349N-017328 from 09/10/21 to 10/11/21
Total electricity you used this month in kWh

64,618

Your next billing cycle will end on or about 11/09/21.

Reactive usage is 48,857 kVarh

Your daily average electricity usage (kWh)



Your monthly usage may be higher than usual...
 Based on your historical usage pattern, your monthly usage is trending higher than normal. As a result, you may notice an increase in your bill. If you would like information on tips and programs that can help you lower your energy usage and your bill, please visit www.sce.com/billhelper.

* No data available

Usage comparison

	Oct '19*	Oct '20	Nov '20	Dec '20	Jan '21	Feb '21	Mar '21	Apr '21	May '21	Jun '21	Jul '21	Aug '21	Sep '21	Oct '21
Total kWh used		34,480	28,529	22,014	15,992	22,283	23,508	20,576	27,425	31,945	38,419	39,899	52,021	64,618
Number of days		32	30	32	30	29	32	29	29	30	32	29	30	32
Appx. average kWh used/day		1,077	950	687	533	768	734	709	945	1,064	1,200	1,375	1,734	2,019

Details of your new charges

Your rate: TOU-GS-3E-APS-E (SCE)
 Billing period: 09/10/21 to 10/11/21 (32 days Summer/Winter Season)

Delivery charges - Cost to deliver your electricity

Facilities rel demand	219 kW x \$10.00000 x 21/32 days	\$1,437.19
Facilities rel demand	219 kW x \$11.26000 x 11/32 days	\$847.67
Energy-Summer		
On peak	7,549 kWh x \$0.18940	\$1,429.78
Mid peak	2,622 kWh x \$0.11867	\$311.15
Off peak	37,896 kWh x \$0.08010	\$3,035.47
Energy-Winter		
Mid peak	3,382 kWh x \$0.07075	\$239.28
Off peak	5,234 kWh x \$0.04425	\$231.60
Super off peak	7,935 kWh x \$0.05775	\$458.25
Customer charge		\$251.73
Customer charge		\$161.46
A/C cycling discount		-\$105.24
Power factor adj	111 kVar x \$0.60000	\$66.60

Your Delivery charges include:

- \$1,089.11 transmission charges
- \$5,654.27 distribution charges
- -\$36.18 nuclear decommissioning charges
- \$1,084.14 public purpose programs charge
- \$594.85 new system generation charge

Your overall energy charges include:

- \$93.07 franchise fees

Additional information:

- Service voltage: 480 volts
- Generation Municipal Surcharge (GMS) factor: 0.018405
- 2017 Vintage CRS

CCA cost responsibility surcharge

PCIA	48,067 kWh x \$0.02183	\$1,049.30
PCIA	16,551 kWh x \$0.02165	\$358.33
DWR bond charge	64,618 kWh x \$0.00580	\$374.79
CTC	64,618 kWh x -\$0.00001	-\$0.65

(Continued on next page)

Details of your new charges (continued)

Other charges or credits

Generation Municipal Surcharge	\$54.69
Subtotal of your new charges	\$10,201.40
UUT exempt	
Your new charges	\$10,201.40

Service account 8004359385
Service address SANTANA HIGH
 1006 OTTERBEIN AVE
 LA PUENTE, CA 91748
Rotating outage Group A021

DELIVERY
SOUTHERN CALIFORNIA EDISON
 delivers your electricity

Your cost varies by time of day



Summer cost periods (Jun 01-Sep 30)

	Weekdays	Weekends & Holidays
On peak	4pm - 9pm	
Mid peak		4pm - 9pm
Off peak	12am - 4pm 9pm - 12am	12am - 4pm 9pm - 12am

Winter cost periods (Oct 01-May 31)

	Weekdays	Weekends & Holidays
Mid peak	4pm - 9pm	4pm - 9pm
Off peak	12am - 8am 9pm - 12am	12am - 8am 9pm - 12am
Super off peak	8am - 4pm	8am - 4pm



Usage



Avg. cost



Total cost

On peak		569 kWh	x	\$0.04056	=	\$23.08	
Mid peak		469 kWh	x	\$0.04102	=	\$19.24	
Off peak		4749 kWh	x	\$0.04065	=	\$193.06	
Super off peak		1150 kWh	x	\$0.04131	=	\$47.51	
		6937 kWh				\$282.89	Energy Charges
						\$837.79	Demand Charges
						\$310.05	Other credits/charges
						\$1,430.73	Total

Costs are rounded and include delivery and generation charges only. During season or price changes, averages are used. To view all charges and credits and to calculate your bill, refer to **Details of your new charges**.

Summer and Winter season demand (kW)

Your maximum demand reached this billing period is 45 kW Your maximum threshold demand is 199 kW	Maximum Summer demand reached by price period : On peak 22 kW 09/21/21 05:00pm-05:15pm Mid Peak 13 kW 09/12/21 04:45pm-05:00pm Off peak 45 kW 09/22/21 02:00pm-02:15pm Maximum Winter demand reached by price period : Mid Peak 13 kW 10/05/21 05:15pm-05:30pm Off peak 22 kW 10/04/21 05:45am-06:00am Super off peak 32 kW 10/04/21 01:00pm-01:15pm
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To view your demand charges, please refer to the **Details of your new charges**.

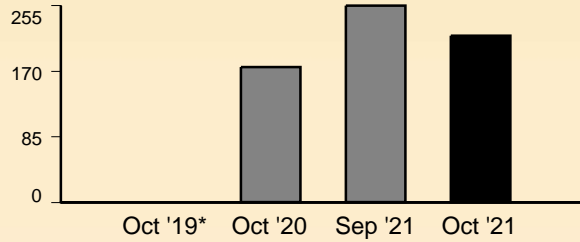
Your past and current electricity usage

For meter 259000-075381 from 09/10/21 to 10/11/21
Total electricity you used this month in kWh

6,937

Your next billing cycle will end on or about 11/09/21.

Your daily average electricity usage (kWh)



* No data available

Usage comparison

	Oct '19	Oct '20	Nov '20	Dec '20	Jan '21	Feb '21	Mar '21	Apr '21	May '21	Jun '21	Jul '21	Aug '21	Sep '21	Oct '21
Total kWh used	*	5,619	4,013	3,300	2,711	3,666	3,851	3,049	3,180	3,502	5,773	7,013	7,651	6,937
Number of days		32	30	32	30	29	32	29	29	30	32	29	30	32
Appx. average kWh used/day		175	133	103	90	126	120	105	109	116	180	241	255	216

Details of your new charges

Your rate: TOU-GS-2-D-APS-E (SCE)

Billing period: 09/10/21 to 10/11/21 (32 days Summer/Winter Season)

Delivery charges - Cost to deliver your electricity

Facilities rel demand	45 kW x \$13.56000 x 21/32 days	\$400.44
Facilities rel demand	45 kW x \$15.68000 x 11/32 days	\$242.55
Demand-Summer		
On peak	22 kW x \$11.88000 x 21/32 days	\$171.52
Demand-Winter		
Mid peak	13 kW x \$5.21000 x 11/32 days	\$23.28
Energy-Summer		
On peak	569 kWh x \$0.04056	\$23.08
Mid peak	177 kWh x \$0.04056	\$7.18
Off peak	4,171 kWh x \$0.04056	\$169.18
Energy-Winter		
Mid peak	292 kWh x \$0.04131	\$12.06
Off peak	578 kWh x \$0.04131	\$23.88
Super off peak	1,150 kWh x \$0.04131	\$47.51
Customer charge		\$104.15
Customer charge		\$66.70
A/C cycling discount		-\$57.09
1 phase service cr		-\$5.77
1 phase service cr		-\$3.70

Your Delivery charges include:

- \$194.85 transmission charges
- \$896.62 distribution charges
- -\$3.87 nuclear decommissioning charges
- \$116.07 public purpose programs charge
- \$69.36 new system generation charge

Your overall energy charges include:

- \$13.08 franchise fees

Additional information:

- Service voltage: 120 volts
- Generation Municipal Surcharge (GMS) factor: 0.018405
- 2017 Vintage CRS

CCA cost responsibility surcharge

PCIA	4,917 kWh x \$0.02300	\$113.09
PCIA	2,020 kWh x \$0.02281	\$46.08

(Continued on next page)

Details of your new charges (continued)

DWR bond charge	6,937 kWh x \$0.00580	\$40.24
CTC	6,937 kWh x -\$0.00001	-\$0.07
Other charges or credits		
Generation Municipal Surcharge		\$6.42
Subtotal of your new charges		\$1,430.73
UUT exempt		
Your new charges		\$1,430.73

Service account 8000325334
Service address ROWLAND HIGH SCHOOL
 OTTERBEIN / VALENCA
 ROWLAND HEIGHTS, CA 91748
Rotating outage Group R003

DELIVERY
SOUTHERN CALIFORNIA EDISON
 delivers your electricity

Your cost varies by time of day



Summer cost periods (Jun 01-Sep 30)

	Weekdays	Weekends & Holidays
On peak	4pm - 9pm	
Mid peak		4pm - 9pm
Off peak	12am - 4pm	12am - 4pm
	9pm - 12am	9pm - 12am

Winter cost periods (Oct 01-May 31)

	Weekdays	Weekends & Holidays
Mid peak	4pm - 9pm	4pm - 9pm
Off peak	12am - 8am	12am - 8am
	9pm - 12am	9pm - 12am
Super off peak	8am - 4pm	8am - 4pm



Usage

Usage	kWh
On peak	1817 kWh
Mid peak	1540 kWh
Off peak	3048 kWh
Super off peak	409 kWh
Total	6814 kWh



Avg. cost



Total cost

Usage	kWh	Avg. cost	Total cost
On peak	1817 kWh	x \$0.19880	= \$361.22
Mid peak	1540 kWh	x \$0.07964	= \$122.65
Off peak	3048 kWh	x \$0.07669	= \$233.75
Super off peak	409 kWh	x \$0.06186	= \$25.30
Total	6814 kWh		\$742.92 Energy Charges
			\$940.71 Demand Charges
			\$378.47 Other credits/charges
			\$2,062.10 Total

Costs are rounded and include delivery and generation charges only. During season or price changes, averages are used. To view all charges and credits and to calculate your bill, refer to **Details of your new charges**.

Summer and Winter season demand (kW)

Your maximum demand reached this billing period is 96 kW
 Your maximum threshold demand is 199 kW

<i>Maximum Summer demand reached by price period :</i>	
On peak	96 kW 09/10/21 07:15pm-07:30pm
Mid Peak	8 kW 09/12/21 04:15pm-04:30pm
Off peak	90 kW 09/10/21 09:15pm-09:30pm
<i>Maximum Winter demand reached by price period :</i>	
Mid Peak	93 kW 10/01/21 06:45pm-07:00pm
Off peak	88 kW 10/01/21 09:45pm-10:00pm
Super off peak	14 kW 10/09/21 10:00am-10:15am

To view your demand charges, please refer to the **Details of your new charges**.

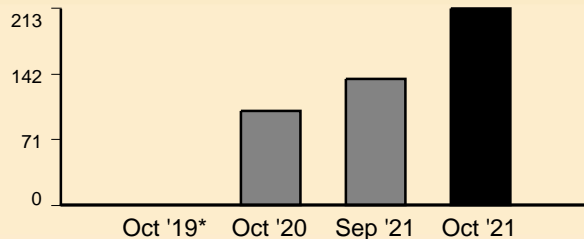
Your past and current electricity usage

For meter 259000-030706 from 09/10/21 to 10/11/21
Total electricity you used this month in kWh

6,814

Your next billing cycle will end on or about 11/09/21.

Your daily average electricity usage (kWh)



* No data available

Your monthly usage may be higher than usual...
 Based on your historical usage pattern, your monthly usage is trending higher than normal. As a result, you may notice an increase in your bill. If you would like information on tips and programs that can help you lower your energy usage and your bill, please visit www.sce.com/billhelper.

Usage comparison

	Oct '19	Oct '20	Nov '20	Dec '20	Jan '21	Feb '21	Mar '21	Apr '21	May '21	Jun '21	Jul '21	Aug '21	Sep '21	Oct '21
Total kWh used		3,263	3,201	4,236	2,608	2,459	5,330	5,704	4,650	3,660	3,219	2,835	4,118	6,814
Number of days		32	30	32	30	29	32	29	29	30	32	29	30	32
Appx. average kWh used/day		101	106	132	86	84	166	196	160	122	100	97	137	212

Details of your new charges

Your rate: TOU-GS-2-E (SCE)

Billing period: 09/10/21 to 10/11/21 (32 days Summer/Winter Season)

Delivery charges - Cost to deliver your electricity

Facilities rel demand	96 kW x \$9.39000 x 21/32 days	\$591.57
Facilities rel demand	96 kW x \$10.58000 x 11/32 days	\$349.14
Energy-Summer		
On peak	1,817 kWh x \$0.19880	\$361.22
Mid peak	150 kWh x \$0.11797	\$17.70
Off peak	2,268 kWh x \$0.08680	\$196.86
Energy-Winter		
Mid peak	1,390 kWh x \$0.07550	\$104.95
Off peak	780 kWh x \$0.04730	\$36.89
Super off peak	409 kWh x \$0.06187	\$25.30
Customer charge		\$104.15
Customer charge		\$66.70

Your Delivery charges include:

- \$399.63 transmission charges
- \$1,266.85 distribution charges
- -\$3.81 nuclear decommissioning charges
- \$114.73 public purpose programs charge
- \$68.23 new system generation charge

Your overall energy charges include:

- \$18.82 franchise fees

CCA cost responsibility surcharge

PCIA	4,235 kWh x \$0.02300	\$97.41
PCIA	2,579 kWh x \$0.02281	\$58.83
DWR bond charge	6,814 kWh x \$0.00580	\$39.52
CTC	6,814 kWh x -\$0.00001	-\$0.07

Additional information:

- Service voltage: 480 volts
- Generation Municipal Surcharge (GMS) factor: 0.018405
- 2017 Vintage CRS

Other charges or credits

Generation Municipal Surcharge	\$11.93
Subtotal of your new charges	\$2,062.10
UUT exempt	
Your new charges	\$2,062.10

Service account 8004359485
Service address TRANSPORTATION
DEPARTMENT
1010 OTTERBEIN AVE

DELIVERY
SOUTHERN CALIFORNIA EDISON
delivers your electricity

Your cost varies by time of day



Summer cost periods (Jun 01-Sep 30)

	Weekdays	Weekends & Holidays
On peak	4pm - 9pm	
Mid peak		4pm - 9pm
Off peak	12am - 4pm	12am - 4pm
	9pm - 12am	9pm - 12am

Winter cost periods (Oct 01-May 31)

	Weekdays	Weekends & Holidays
Mid peak	4pm - 9pm	4pm - 9pm
Off peak	12am - 8am	12am - 8am
	9pm - 12am	9pm - 12am
Super off peak	8am - 4pm	8am - 4pm



Usage

Usage	kWh
On peak	2598 kWh
Mid peak	1904 kWh
Off peak	12751 kWh
Super off peak	2766 kWh
Total	20019 kWh



Avg. cost



Total cost

On peak	2598 kWh	x	\$0.19880	=	\$516.48
Mid peak	1904 kWh	x	\$0.08529	=	\$162.40
Off peak	12751 kWh	x	\$0.08060	=	\$1,027.70
Super off peak	2766 kWh	x	\$0.06187	=	\$171.13
					\$1,877.71 Energy Charges
					\$1,156.29 Demand Charges
					\$766.89 Other credits/charges
					\$3,800.89 Total

Costs are rounded and include delivery and generation charges only. During season or price changes, averages are used. To view all charges and credits and to calculate your bill, refer to **Details of your new charges**.

Summer and Winter season demand (kW)

Your maximum demand reached this billing period is 118 kW
Your maximum threshold demand is 199 kW

<i>Maximum Summer demand reached by price period :</i>	
On peak	109 kW 09/21/21 04:15pm-04:30pm
Mid Peak	29 kW 09/12/21 05:45pm-06:00pm
Off peak	118 kW 09/10/21 11:30am-11:45am
<i>Maximum Winter demand reached by price period :</i>	
Mid Peak	96 kW 10/04/21 04:30pm-04:45pm
Off peak	74 kW 10/08/21 11:30pm-11:45pm
Super off peak	115 kW 10/01/21 02:15pm-02:30pm

To view your demand charges, please refer to the **Details of your new charges**.

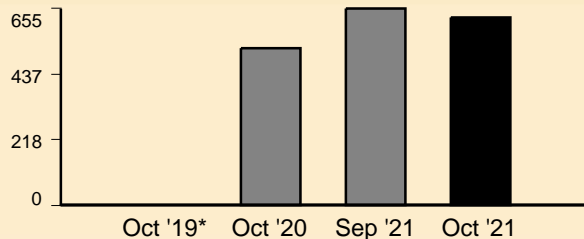
Your past and current electricity usage

For meter 259000-076815 from 09/10/21 to 10/11/21
Total electricity you used this month in kWh

20,019

Your next billing cycle will end on or about 11/09/21.

Your daily average electricity usage (kWh)



* No data available

Usage comparison

	Oct '19	Oct '20	Nov '20	Dec '20	Jan '21	Feb '21	Mar '21	Apr '21	May '21	Jun '21	Jul '21	Aug '21	Sep '21	Oct '21
Total kWh used		16,804	14,492	11,586	13,253	13,091	14,768	14,350	13,988	14,429	18,591	17,835	19,661	20,019
Number of days		32	30	32	30	29	32	29	29	30	32	29	30	32
Appx. average kWh used/day		525	483	362	441	451	461	494	482	480	580	615	655	625

Details of your new charges

Your rate: TOU-GS-2-E (SCE)

Billing period: 09/10/21 to 10/11/21 (32 days Summer/Winter Season)

Delivery charges - Cost to deliver your electricity

Facilities rel demand	118 kW x \$9.39000 x 21/32 days	\$727.14
Facilities rel demand	118 kW x \$10.58000 x 11/32 days	\$429.15
Energy-Summer		
On peak	2,598 kWh x \$0.19880	\$516.48
Mid peak	439 kWh x \$0.11797	\$51.79
Off peak	10,749 kWh x \$0.08680	\$933.01
Energy-Winter		
Mid peak	1,465 kWh x \$0.07550	\$110.61
Off peak	2,002 kWh x \$0.04730	\$94.69
Super off peak	2,766 kWh x \$0.06187	\$171.13
Customer charge		\$104.15
Customer charge		\$66.70

Your Delivery charges include:

- \$514.61 transmission charges
- \$2,139.73 distribution charges
- -\$11.22 nuclear decommissioning charges
- \$335.44 public purpose programs charge
- \$200.28 new system generation charge

Your overall energy charges include:

- \$34.69 franchise fees

CCA cost responsibility surcharge

PCIA	13,786 kWh x \$0.02300	\$317.08
PCIA	6,233 kWh x \$0.02281	\$142.17
DWR bond charge	20,019 kWh x \$0.00580	\$116.11
CTC	20,019 kWh x -\$0.00001	-\$0.20

Additional information:

- Service voltage: 240 volts
- Generation Municipal Surcharge (GMS) factor: 0.018405
- 2017 Vintage CRS

Other charges or credits

Generation Municipal Surcharge	\$20.88
Subtotal of your new charges	\$3,800.89
UUT exempt	
Your new charges	\$3,800.89

Service account 8000598867
Service address OSWALT SCHOOL
 19501 SHADOW OAK DR
 WALNUT, CA 91789
Rotating outage Group N001

Your cost varies by time of day



Summer cost periods (Jun 01-Sep 30)

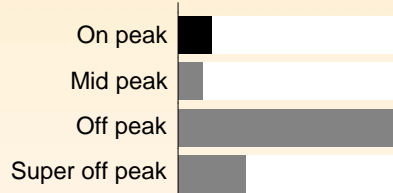
	Weekdays	Weekends & Holidays
On peak	4pm - 9pm	
Mid peak		4pm - 9pm
Off peak	12am - 4pm 9pm - 12am	12am - 4pm 9pm - 12am

Winter cost periods (Oct 01-May 31)

	Weekdays	Weekends & Holidays
Mid peak	4pm - 9pm	4pm - 9pm
Off peak	12am - 8am 9pm - 12am	12am - 8am 9pm - 12am
Super off peak	8am - 4pm	8am - 4pm



Usage



Avg. cost

On peak	6174 kWh	x	\$0.50303	=
Mid peak	4712 kWh	x	\$0.17606	=
Off peak	39256 kWh	x	\$0.12734	=
Super off peak	12494 kWh	x	\$0.09442	=
Total	62636 kWh			



Total cost

On peak	\$3,105.71
Mid peak	\$829.60
Off peak	\$4,998.71
Super off peak	\$1,179.68
Energy Charges	\$10,113.70
Demand Charges	\$4,347.54
Other credits/charges	\$504.66
Total	\$14,965.90

Costs are rounded and include delivery and generation charges only. During season or price changes, averages are used. To view all charges and credits and to calculate your bill, refer to **Details of your new charges**.

Summer and Winter season demand (kW)

Your maximum demand reached this billing period is 333 kW
 Your maximum threshold demand is 500 kW
 Your reactive demand is 140 kVar

Maximum Summer demand reached by price period :
 On peak 281 kW 09/21/21 04:15pm-04:30pm
 Mid Peak 65 kW 09/19/21 04:15pm-04:30pm
 Off peak 333 kW 09/21/21 01:45pm-02:00pm
Maximum Winter demand reached by price period :
 Mid Peak 203 kW 10/04/21 04:00pm-04:15pm
 Off peak 144 kW 10/04/21 07:45am-08:00am
 Super off peak 301 kW 10/04/21 01:00pm-01:15pm

To view your demand charges, please refer to the **Details of your new charges**.

Your past and current electricity usage

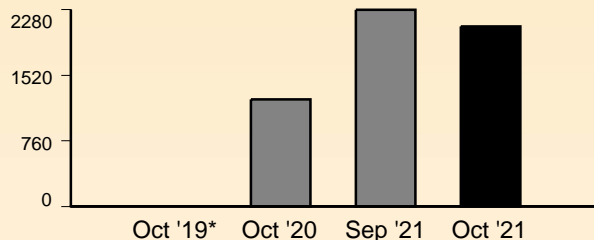
For meter V349N-017910 from 09/13/21 to 10/12/21
Total electricity you used this month in kWh

62,636

Your next billing cycle will end on or about 11/11/21.

Reactive usage is 28,207 kVarh

Your daily average electricity usage (kWh)



Your monthly usage may be higher than usual...
 Based on your historical usage pattern, your monthly usage is trending higher than normal. As a result, you may notice an increase in your bill. If you would like information on tips and programs that can help you lower your energy usage and your bill, please visit www.sce.com/billhelper.

* No data available

Usage comparison

	Oct '19*	Oct '20	Nov '20	Dec '20	Jan '21	Feb '21	Mar '21	Apr '21	May '21	Jun '21	Jul '21	Aug '21	Sep '21	Oct '21
Total kWh used		37,218	25,050	21,369	16,685	19,126	21,228	18,515	24,577	31,097	35,224	62,332	72,968	62,636
Number of days		30	30	32	30	29	32	29	29	32	30	29	32	30
Appx. average kWh used/day		1,240	835	667	556	659	663	638	847	971	1,174	2,149	2,280	2,087

Details of your new charges

Your rate: TOU-GS-3E-APS-E
 Billing period: 09/13/21 to 10/12/21 (30 days Summer/Winter Season)

Delivery charges - Cost to deliver your electricity

Facilities rel demand	333 kW x \$10.00000 x 18/30 days	\$1,998.00
Facilities rel demand	333 kW x \$11.26000 x 12/30 days	\$1,499.83
Energy-Summer		
On peak	6,174 kWh x \$0.18940	\$1,169.36
Mid peak	886 kWh x \$0.11867	\$105.14
Off peak	33,184 kWh x \$0.08010	\$2,658.04
Energy-Winter		
Mid peak	3,826 kWh x \$0.07075	\$270.69
Off peak	6,072 kWh x \$0.04425	\$268.69
Super off peak	12,494 kWh x \$0.05775	\$721.53
DWR bond charge	62,636 kWh x \$0.00580	\$363.29
Customer charge		\$230.15
Customer charge		\$187.88
A/C cycling discount		-\$295.45
Power factor adj	140 kVar x \$0.60000	\$84.00

Your Delivery charges include:

- \$1,584.43 transmission charges
- \$5,926.52 distribution charges
- -\$35.07 nuclear decommissioning charges
- \$1,058.77 public purpose programs charge
- \$577.23 new system generation charge

Your Generation charges include:

- -\$0.62 competition transition charge

Your overall energy charges include:

- \$137.19 franchise fees

Additional information:

- Service voltage: 208 volts

(Continued on next page)

Details of your new charges (continued)

Generation charges - Cost to generate your electricity

SCE

Demand-Summer		
On peak	281 kW x \$4.19000 x 18/30 days	\$706.43
Demand-Winter		
Mid peak	203 kW x \$0.73000 x 12/30 days	\$59.28
Energy-Summer		
On peak	6,174 kWh x \$0.31363	\$1,936.35
Mid peak	886 kWh x \$0.07907	\$70.06
Off peak	33,184 kWh x \$0.05198	\$1,724.90
Energy-Winter		
Mid peak	3,826 kWh x \$0.10029	\$383.71
Off peak	6,072 kWh x \$0.05716	\$347.08
Super off peak	12,494 kWh x \$0.03667	\$458.15
Subtotal of your new charges		\$14,947.11
State tax	62,636 kWh x \$0.00030	\$18.79
Your new charges		\$14,965.90

Service account 8003654104
Service address ROWLAND HIGH SCHOOL
 2000 OTTERBEIN AVE
 ROWLAND HEIGHTS, CA 91748
Rotating outage Group A021

DELIVERY
SOUTHERN CALIFORNIA EDISON
 delivers your electricity

Your cost varies by time of day



Summer cost periods (Jun 01-Sep 30)

	Weekdays	Weekends & Holidays
On peak	4pm - 9pm	
Mid peak		4pm - 9pm
Off peak	12am - 4pm 9pm - 12am	12am - 4pm 9pm - 12am

Winter cost periods (Oct 01-May 31)

	Weekdays	Weekends & Holidays
Mid peak	4pm - 9pm	4pm - 9pm
Off peak	12am - 8am 9pm - 12am	12am - 8am 9pm - 12am
Super off peak	8am - 4pm	8am - 4pm



Usage



Avg. cost



Total cost

On peak		0 kWh	x	\$0.00000	=	\$0.00	
Mid peak		0 kWh	x	\$0.00000	=	\$0.00	
Off peak		0 kWh	x	\$0.00000	=	\$0.00	
Super off peak		0 kWh	x	\$0.00000	=	\$0.00	
		0 kWh				\$0.00	Energy Charges

Costs are rounded and include delivery and generation charges only. During season or price changes, averages are used. To view all charges and credits and to calculate your bill, refer to **Details of your new charges**.

\$14.99 Other credits/charges
\$14.99 Total

Summer and Winter season demand (kW)

Your maximum threshold demand is 20 kW	<i>Maximum Summer demand reached by price period :</i>
	On peak 0 kW Mid Peak 0 kW Off peak 0 kW
If you exceed 20 kW three months within a 12-month period, you will be transferred to the TOU-GS-2 rate schedule.	<i>Maximum Winter demand reached by price period :</i>
	Mid Peak 0 kW Off peak 0 kW Super off peak 0 kW

To view your demand charges, please refer to the **Details of your new charges**.

Your past and current electricity usage

For meter 223000-005367 from 09/14/21 to 10/13/21
Total electricity you used this month in kWh

0

Your next billing cycle will end on or about 11/14/21.

Usage comparison

	Oct '19	Oct '20	Nov '20	Dec '20	Jan '21	Feb '21	Mar '21	Apr '21	May '21	Jun '21	Jul '21	Aug '21	Sep '21	Oct '21
Total kWh used	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Number of days	30	32	30	30	32	29	29	29	32	30	29	32	30	0
Appx. average kWh used/day	0	0	0	0	0	0	0	0	0	0	0	0	0	0

Details of your new charges

Your rate: TOU-GS-1-D (SCE)

Billing period: 09/14/21 to 10/13/21 (30 days Summer/Winter Season)

Delivery charges - Cost to deliver your electricity

Customer charge	17 days x \$0.45700	\$7.77
Customer charge	13 days x \$0.55500	\$7.22

Subtotal of your new charges \$14.99

UUT exempt

Your new charges \$14.99

Your Delivery charges include:

- \$14.99 distribution charges

Your overall energy charges include:

- \$0.14 franchise fees

Additional information:

- Service voltage: 240 volts
- Generation Municipal Surcharge (GMS) factor: 0.018405
- 2017 Vintage CRS

Service account 8002965253
Service address 1928 NOGALES ST
 ROWLAND HEIGHTS, CA 91748
Rotating outage Group N001

DELIVERY
SOUTHERN CALIFORNIA EDISON
 delivers your electricity

Your cost varies by time of day



Summer cost periods (Jun 01-Sep 30)

	Weekdays	Weekends & Holidays
On peak	4pm - 9pm	
Mid peak		4pm - 9pm
Off peak	12am - 4pm 9pm - 12am	12am - 4pm 9pm - 12am

Winter cost periods (Oct 01-May 31)

	Weekdays	Weekends & Holidays
Mid peak	4pm - 9pm	4pm - 9pm
Off peak	12am - 8am 9pm - 12am	12am - 8am 9pm - 12am
Super off peak	8am - 4pm	8am - 4pm



Usage



Avg. cost



Total cost

On peak		353 kWh	x	\$0.04057	=	\$14.32	
Mid peak		342 kWh	x	\$0.04117	=	\$14.08	
Off peak		4528 kWh	x	\$0.04067	=	\$184.15	
Super off peak		1602 kWh	x	\$0.04131	=	\$66.18	
		6825 kWh				\$278.73	Energy Charges

\$1,013.20 Demand Charges
\$376.69 Other credits/charges
\$1,668.62 Total

Costs are rounded and include delivery and generation charges only. During season or price changes, averages are used. To view all charges and credits and to calculate your bill, refer to **Details of your new charges**.

Summer and Winter season demand (kW)

Your maximum demand reached this billing period is 54 kW
 Your maximum threshold demand is 199 kW

Maximum Summer demand reached by price period :
 On peak 29 kW 09/21/21 04:15pm-04:30pm
 Mid Peak 6 kW 09/26/21 06:00pm-06:15pm
 Off peak 54 kW 09/21/21 01:00pm-01:15pm
Maximum Winter demand reached by price period :
 Mid Peak 16 kW 10/04/21 04:15pm-04:30pm
 Off peak 26 kW 10/05/21 06:45am-07:00am
 Super off peak 45 kW 10/04/21 01:15pm-01:30pm

To view your demand charges, please refer to the **Details of your new charges**.

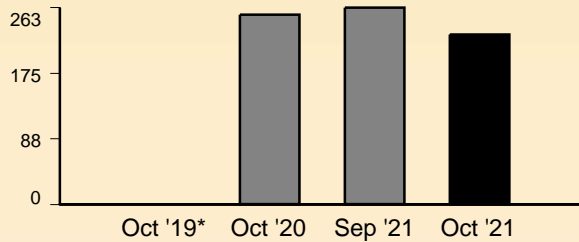
Your past and current electricity usage

For meter 259000-026054 from 09/14/21 to 10/13/21
Total electricity you used this month in kWh

6,825

Your next billing cycle will end on or about 11/14/21.

Your daily average electricity usage (kWh)



* No data available

Usage comparison

	Oct '19	Oct '20	Nov '20	Dec '20	Jan '21	Feb '21	Mar '21	Apr '21	May '21	Jun '21	Jul '21	Aug '21	Sep '21	Oct '21
Total kWh used	*	7,618	5,527	3,754	2,826	3,918	4,014	3,649	5,274	6,000	8,160	8,092	8,419	6,825
Number of days		30	32	30	30	32	29	29	29	32	30	29	32	30
Appx. average kWh used/day		253	172	125	94	122	138	125	181	187	272	279	263	227

Details of your new charges

Your rate: TOU-GS-2-D (SCE)

Billing period: 09/14/21 to 10/13/21 (30 days Summer/Winter Season)

Delivery charges - Cost to deliver your electricity

Facilities rel demand	54 kW x \$13.56000 x 17/30 days	\$414.94
Facilities rel demand	54 kW x \$15.68000 x 13/30 days	\$366.91
Demand-Summer		
On peak	29 kW x \$11.88000 x 17/30 days	\$195.23
Demand-Winter		
Mid peak	16 kW x \$5.21000 x 13/30 days	\$36.12
Energy-Summer		
On peak	353 kWh x \$0.04056	\$14.32
Mid peak	71 kWh x \$0.04056	\$2.88
Off peak	3,871 kWh x \$0.04056	\$157.01
Energy-Winter		
Mid peak	271 kWh x \$0.04131	\$11.20
Off peak	657 kWh x \$0.04131	\$27.14
Super off peak	1,602 kWh x \$0.04131	\$66.18
Customer charge		\$89.94
Customer charge		\$84.09
CCA cost responsibility surcharge		
PCIA	4,295 kWh x \$0.02300	\$98.79
PCIA	2,530 kWh x \$0.02281	\$57.71
DWR bond charge	6,825 kWh x \$0.00580	\$39.58
CTC	6,825 kWh x -\$0.00001	-\$0.07

Your Delivery charges include:

- \$230.80 transmission charges
- \$1,046.91 distribution charges
- -\$3.82 nuclear decommissioning charges
- \$114.87 public purpose programs charge
- \$68.32 new system generation charge

Your overall energy charges include:

- \$15.28 franchise fees

Additional information:

- Service voltage: 208 volts
- Generation Municipal Surcharge (GMS) factor: 0.018405
- 2017 Vintage CRS

(Continued on next page)

Details of your new charges (continued)

Other charges or credits

Generation Municipal Surcharge	\$6.65
<hr/>	
Subtotal of your new charges	\$1,668.62
UUT exempt	
<hr/>	
Your new charges	\$1,668.62

Service account 8004358703
Service address KILLIAN SCHOOL
 19100 KILLIAN AVE
 ROWLAND HEIGHTS, CA 91748
Rotating outage Group N001

DELIVERY
SOUTHERN CALIFORNIA EDISON
 delivers your electricity

Your cost varies by time of day



Summer cost periods (Jun 01-Sep 30)

	Weekdays	Weekends & Holidays
On peak	4pm - 9pm	
Mid peak		4pm - 9pm
Off peak	12am - 4pm	12am - 4pm
	9pm - 12am	9pm - 12am

Winter cost periods (Oct 01-May 31)

	Weekdays	Weekends & Holidays
Mid peak	4pm - 9pm	4pm - 9pm
Off peak	12am - 8am	12am - 8am
	9pm - 12am	9pm - 12am
Super off peak	8am - 4pm	8am - 4pm



Usage

kWh

On peak		5573 kWh
Mid peak		4643 kWh
Off peak		25343 kWh
Super off peak		9685 kWh
		45244 kWh



Avg. cost



Total cost

On peak	x	\$0.18940	=	\$1,055.53	
Mid peak	x	\$0.07837	=	\$363.86	
Off peak	x	\$0.07479	=	\$1,895.39	
Super off peak	x	\$0.05775	=	\$559.31	
				\$3,874.09	Energy Charges
				\$2,505.13	Demand Charges
				\$1,605.76	Other credits/charges
				\$7,984.98	Total

Costs are rounded and include delivery and generation charges only. During season or price changes, averages are used. To view all charges and credits and to calculate your bill, refer to **Details of your new charges**.

Summer and Winter season demand (kW)

Your maximum demand reached this billing period is 231 kW
 Your maximum threshold demand is 500 kW
 Your reactive demand is 115 kVar

Maximum Summer demand reached by price period :
 On peak 218 kW 09/21/21 04:00pm-04:15pm
 Mid Peak 67 kW 09/19/21 04:15pm-04:30pm
 Off peak 231 kW 09/21/21 01:45pm-02:00pm
Maximum Winter demand reached by price period :
 Mid Peak 151 kW 10/04/21 04:00pm-04:15pm
 Off peak 117 kW 10/04/21 07:45am-08:00am
 Super off peak 191 kW 10/04/21 01:15pm-01:30pm

To view your demand charges, please refer to the **Details of your new charges**.

Your past and current electricity usage

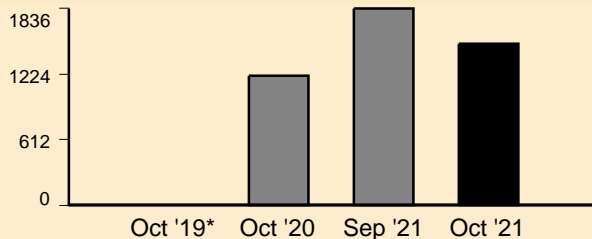
For meter V349N-012874 from 09/14/21 to 10/13/21
Total electricity you used this month in kWh

45,244

Your next billing cycle will end on or about 11/14/21.

Reactive usage is 34,673 kVarh

Your daily average electricity usage (kWh)



* No data available

Usage comparison

	Oct '19	Oct '20	Nov '20	Dec '20	Jan '21	Feb '21	Mar '21	Apr '21	May '21	Jun '21	Jul '21	Aug '21	Sep '21	Oct '21
Total kWh used		36,299	31,375	22,063	18,839	23,499	22,926	19,907	25,983	34,321	43,029	46,668	58,736	45,244
Number of days		30	32	30	30	32	29	29	29	32	30	29	32	30
Appx. average kWh used/day		1,209	980	735	627	734	790	686	895	1,072	1,434	1,609	1,835	1,508

Details of your new charges

Your rate: TOU-GS-3E-APS-E (SCE)

Billing period: 09/14/21 to 10/13/21 (30 days Summer/Winter Season)

Delivery charges - Cost to deliver your electricity

Facilities rel demand	231 kW x \$10.00000 x 17/30 days	\$1,309.00
Facilities rel demand	231 kW x \$11.26000 x 13/30 days	\$1,127.13
Energy-Summer		
On peak	5,573 kWh x \$0.18940	\$1,055.53
Mid peak	738 kWh x \$0.11867	\$87.58
Off peak	21,589 kWh x \$0.08010	\$1,729.28
Energy-Winter		
Mid peak	3,905 kWh x \$0.07075	\$276.28
Off peak	3,754 kWh x \$0.04425	\$166.11
Super off peak	9,685 kWh x \$0.05775	\$559.31
Customer charge		\$217.37
Customer charge		\$203.54
A/C cycling discount		-\$102.54
Power factor adj	115 kVar x \$0.60000	\$69.00

Your Delivery charges include:

- \$1,102.71 transmission charges
- \$4,480.63 distribution charges
- -\$25.35 nuclear decommissioning charges
- \$766.24 public purpose programs charge
- \$417.07 new system generation charge

Your overall energy charges include:

- \$72.97 franchise fees

Additional information:

- Service voltage: 480 volts
- Generation Municipal Surcharge (GMS) factor: 0.018405
- 2017 Vintage CRS

CCA cost responsibility surcharge

PCIA	27,900 kWh x \$0.02183	\$609.06
PCIA	17,344 kWh x \$0.02165	\$375.50
DWR bond charge	45,244 kWh x \$0.00580	\$262.42
CTC	45,244 kWh x -\$0.00001	-\$0.45

Other charges or credits

Generation Municipal Surcharge	\$40.86
--------------------------------	---------

Subtotal of your new charges \$7,984.98

UUT exempt

Your new charges \$7,984.98

Service account 8000673161
Service address ROWLAND HIGH SCHOOL
 2000 OTTERBEIN AVE
 ROWLAND HEIGHTS, CA 91748

DELIVERY
SOUTHERN CALIFORNIA EDISON
 delivers your electricity

Your cost varies by time of day



Summer cost periods (Jun 01-Sep 30)

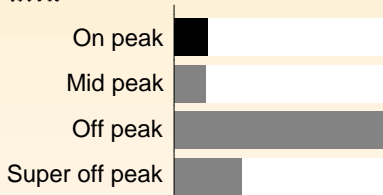
	Weekdays	Weekends & Holidays
On peak	4pm - 9pm	
Mid peak		4pm - 9pm
Off peak	12am - 4pm	12am - 4pm
	9pm - 12am	9pm - 12am

Winter cost periods (Oct 01-May 31)

	Weekdays	Weekends & Holidays
Mid peak	4pm - 9pm	4pm - 9pm
Off peak	12am - 8am	12am - 8am
	9pm - 12am	9pm - 12am
Super off peak	8am - 4pm	8am - 4pm



Usage



Avg. cost

On peak	17723 kWh	x	\$0.03359	=
Mid peak	16294 kWh	x	\$0.03427	=
Off peak	111968 kWh	x	\$0.03375	=
Super off peak	36236 kWh	x	\$0.03440	=
Total	182221 kWh			



Total cost

On peak	\$595.32
Mid peak	\$558.38
Off peak	\$3,778.82
Super off peak	\$1,246.52
Energy Charges	\$6,179.04
Demand Charges	\$18,574.25
Other credits/charges	\$5,095.51
Total	\$29,848.80

Costs are rounded and include delivery and generation charges only. During season or price changes, averages are used. To view all charges and credits and to calculate your bill, refer to **Details of your new charges**.

Summer and Winter season demand (kW)

Your maximum demand reached this billing period is 818 kW
 Your reactive demand is 463 kVar

<i>Maximum Summer demand reached by price period :</i>	
On peak	686 kW 09/21/21 04:00pm-04:15pm
Mid Peak	180 kW 09/18/21 07:15pm-07:30pm
Off peak	818 kW 09/21/21 01:45pm-02:00pm
<i>Maximum Winter demand reached by price period :</i>	
Mid Peak	521 kW 10/04/21 04:00pm-04:15pm
Off peak	432 kW 10/05/21 07:45am-08:00am
Super off peak	713 kW 10/04/21 02:00pm-02:15pm

To view your demand charges, please refer to the **Details of your new charges**.

Your past and current electricity usage

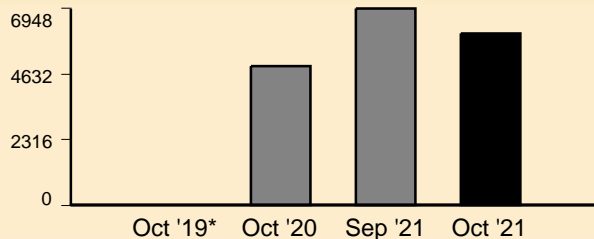
For meter V349N-013993 from 09/14/21 to 10/13/21
Total electricity you used this month in kWh

182,221

Your next billing cycle will end on or about 11/14/21.

Reactive usage is 142,372 kVarh

Your daily average electricity usage (kWh)



* No data available

Usage comparison

	Oct '19	Oct '20	Nov '20	Dec '20	Jan '21	Feb '21	Mar '21	Apr '21	May '21	Jun '21	Jul '21	Aug '21	Sep '21	Oct '21
Total kWh used		147,899	122,325	97,663	87,149	104,050	103,288	98,165	120,417	138,752	167,818	180,460	222,334	182,221
Number of days		30	32	30	30	32	29	29	29	32	30	29	32	30
Appx. average kWh used/day		4,929	3,822	3,255	2,904	3,251	3,561	3,385	4,152	4,336	5,593	6,222	6,947	6,074

Details of your new charges

Your rate: TOU-8-D-APS-E (SCE)

Billing period: 09/14/21 to 10/13/21 (30 days Summer/Winter Season)

Delivery charges - Cost to deliver your electricity

Facilities rel demand	818 kW x \$14.67000 x 17/30 days	\$6,800.03
Facilities rel demand	818 kW x \$16.97000 x 13/30 days	\$6,015.30
Demand-Summer		
On peak	686 kW x \$11.44000 x 17/30 days	\$4,447.11
Demand-Winter		
Mid peak	521 kW x \$4.58000 x 13/30 days	\$1,034.01
Energy-Summer		
On peak	17,723 kWh x \$0.03359	\$595.32
Mid peak	2,627 kWh x \$0.03359	\$88.24
Off peak	89,977 kWh x \$0.03359	\$3,022.33
Energy-Winter		
Mid peak	13,667 kWh x \$0.03440	\$470.14
Off peak	21,991 kWh x \$0.03440	\$756.49
Super off peak	36,236 kWh x \$0.03440	\$1,246.52
Customer charge		\$172.22
Customer charge		\$161.69
A/C cycling discount		-\$243.87
Power factor adj	463 kVar x \$0.60000	\$277.80

Your Delivery charges include:

- \$4,112.70 transmission charges
- \$16,582.11 distribution charges
- -\$102.03 nuclear decommissioning charges
- \$2,857.08 public purpose programs charge
- \$1,400.45 new system generation charge

Your overall energy charges include:

- \$272.78 franchise fees

Additional information:

- Service voltage: 4,160 volts
- Generation Municipal Surcharge (GMS) factor: 0.018405
- 2017 Vintage CRS

CCA cost responsibility surcharge

PCIA	110,327 kWh x \$0.02083	\$2,298.11
PCIA	71,894 kWh x \$0.02066	\$1,485.33
DWR bond charge	182,221 kWh x \$0.00580	\$1,056.89
CTC	110,327 kWh x -\$0.00001	-\$1.10
CTC	71,894 kWh x -\$0.00001	-\$0.72

(Continued on next page)

Details of your new charges (continued)

Other charges or credits

Generation Municipal Surcharge	\$166.96
Subtotal of your new charges	\$29,848.80
UUT exempt	
Your new charges	\$29,848.80

Service account 8004359274
Service address JELICK SCHOOL
 1400 JELICK AVE
 ROWLAND HEIGHTS, CA 91748
Rotating outage Group A066

DELIVERY
SOUTHERN CALIFORNIA EDISON
 delivers your electricity

Your cost varies by time of day



Summer cost periods (Jun 01-Sep 30)

	Weekdays	Weekends & Holidays
On peak	4pm - 9pm	
Mid peak		4pm - 9pm
Off peak	12am - 4pm 9pm - 12am	12am - 4pm 9pm - 12am

Winter cost periods (Oct 01-May 31)

	Weekdays	Weekends & Holidays
Mid peak	4pm - 9pm	4pm - 9pm
Off peak	12am - 8am 9pm - 12am	12am - 8am 9pm - 12am
Super off peak	8am - 4pm	8am - 4pm



Usage



Avg. cost



Total cost

On peak		3263 kWh	x	\$0.19880	=	\$648.68	
Mid peak		3757 kWh	x	\$0.08025	=	\$301.49	
Off peak		21966 kWh	x	\$0.07810	=	\$1,715.59	
Super off peak		8260 kWh	x	\$0.06187	=	\$511.05	
		37246 kWh				\$3,176.81	Energy Charges

\$1,743.40 Demand Charges
\$1,224.05 Other credits/charges
\$6,144.26 Total

Costs are rounded and include delivery and generation charges only. During season or price changes, averages are used. To view all charges and credits and to calculate your bill, refer to **Details of your new charges**.

Summer and Winter season demand (kW)

Your maximum demand reached this billing period is 176 kW
 Your maximum threshold demand is 199 kW

Maximum Summer demand reached by price period :
 On peak 125 kW 09/21/21 04:15pm-04:30pm
 Mid Peak 77 kW 09/19/21 04:15pm-04:30pm
 Off peak 176 kW 09/21/21 01:15pm-01:30pm
Maximum Winter demand reached by price period :
 Mid Peak 93 kW 10/05/21 04:15pm-04:30pm
 Off peak 109 kW 10/05/21 08:00am-08:15am
 Super off peak 141 kW 10/05/21 01:45pm-02:00pm

To view your demand charges, please refer to the **Details of your new charges**.

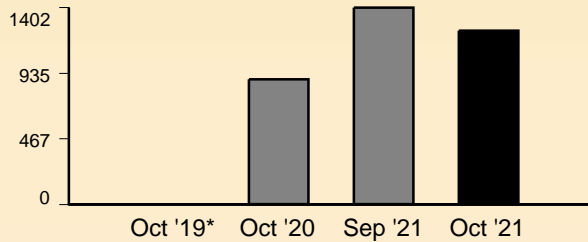
Your past and current electricity usage

For meter 259000-069437 from 09/14/21 to 10/13/21
Total electricity you used this month in kWh

37,246

Your next billing cycle will end on or about 11/14/21.

Your daily average electricity usage (kWh)



* No data available

Your monthly usage may be higher than usual...
Based on your historical usage pattern, your monthly usage is trending higher than normal. As a result, you may notice an increase in your bill. If you would like information on tips and programs that can help you lower your energy usage and your bill, please visit www.sce.com/billhelper.

Usage comparison

	Oct '19	Oct '20	Nov '20	Dec '20	Jan '21	Feb '21	Mar '21	Apr '21	May '21	Jun '21	Jul '21	Aug '21	Sep '21	Oct '21
Total kWh used		26,806	24,726	16,389	12,595	15,962	16,155	14,829	24,351	26,137	35,772	38,179	44,866	37,246
Number of days		30	32	30	30	32	29	29	29	32	30	29	32	30
Appx. average kWh used/day		893	772	546	419	498	557	511	839	816	1,192	1,316	1,402	1,241

Details of your new charges

Your rate: TOU-GS-2-E-APS-E (SCE)
Billing period: 09/14/21 to 10/13/21 (30 days Summer/Winter Season)

Delivery charges - Cost to deliver your electricity

Facilities rel demand	176 kW x \$9.39000 x 17/30 days	\$936.50
Facilities rel demand	176 kW x \$10.58000 x 13/30 days	\$806.90
Energy-Summer		
On peak	3,263 kWh x \$0.19880	\$648.68
Mid peak	420 kWh x \$0.11797	\$49.55
Off peak	17,129 kWh x \$0.08680	\$1,486.80
Energy-Winter		
Mid peak	3,337 kWh x \$0.07550	\$251.94
Off peak	4,837 kWh x \$0.04730	\$228.79
Super off peak	8,260 kWh x \$0.06187	\$511.05
Customer charge		\$89.94
Customer charge		\$84.09
A/C cycling discount		-\$50.94

Your Delivery charges include:

- \$782.37 transmission charges
- \$3,281.04 distribution charges
- -\$20.86 nuclear decommissioning charges
- \$630.09 public purpose programs charge
- \$373.17 new system generation charge

Your overall energy charges include:

- \$56.17 franchise fees

Additional information:

- Service voltage: 480 volts
- Generation Municipal Surcharge (GMS) factor: 0.018405
- 2017 Vintage CRS

CCA cost responsibility surcharge

PCIA	20,812 kWh x \$0.02300	\$478.68
PCIA	16,434 kWh x \$0.02281	\$374.86
DWR bond charge	37,246 kWh x \$0.00580	\$216.03
CTC	37,246 kWh x -\$0.00001	-\$0.37

(Continued on next page)

Details of your new charges (continued)

Other charges or credits

Generation Municipal Surcharge	\$31.76
<hr/>	
Subtotal of your new charges	\$6,144.26
UUT exempt	
<hr/>	
Your new charges	\$6,144.26

Service account 8004357150
Service address ADMINISTRATION OFFICE
 1830 NOGALES ST
 ROWLAND HEIGHTS, CA 91748
Rotating outage Group N001

DELIVERY
SOUTHERN CALIFORNIA EDISON
 delivers your electricity

Your cost varies by time of day



Summer cost periods (Jun 01-Sep 30)

	Weekdays	Weekends & Holidays
On peak	4pm - 9pm	
Mid peak		4pm - 9pm
Off peak	12am - 4pm	12am - 4pm
	9pm - 12am	9pm - 12am

Winter cost periods (Oct 01-May 31)

	Weekdays	Weekends & Holidays
Mid peak	4pm - 9pm	4pm - 9pm
Off peak	12am - 8am	12am - 8am
	9pm - 12am	9pm - 12am
Super off peak	8am - 4pm	8am - 4pm



Usage

Usage Category	kWh
On peak	3796 kWh
Mid peak	3975 kWh
Off peak	25381 kWh
Super off peak	8062 kWh
Total	41214 kWh



Avg. cost



Total cost

On peak	3796 kWh	x	\$0.04056	=	\$153.97
Mid peak	3975 kWh	x	\$0.04116	=	\$163.61
Off peak	25381 kWh	x	\$0.04072	=	\$1,033.47
Super off peak	8062 kWh	x	\$0.04131	=	\$333.04
					\$1,684.09 Energy Charges
					\$4,003.62 Demand Charges
					\$1,323.23 Other credits/charges
					\$7,010.94 Total

Costs are rounded and include delivery and generation charges only. During season or price changes, averages are used. To view all charges and credits and to calculate your bill, refer to **Details of your new charges**.

Summer and Winter season demand (kW)

Your maximum demand reached this billing period is 180 kW
 Your maximum threshold demand is 199 kW

<i>Maximum Summer demand reached by price period :</i>	
On peak	166 kW 09/21/21 04:00pm-04:15pm
Mid Peak	62 kW 09/25/21 05:45pm-06:00pm
Off peak	180 kW 09/21/21 02:30pm-02:45pm
<i>Maximum Winter demand reached by price period :</i>	
Mid Peak	124 kW 10/01/21 04:00pm-04:15pm
Off peak	80 kW 10/13/21 07:45am-08:00am
Super off peak	153 kW 10/04/21 02:45pm-03:00pm

To view your demand charges, please refer to the **Details of your new charges**.

Your past and current electricity usage

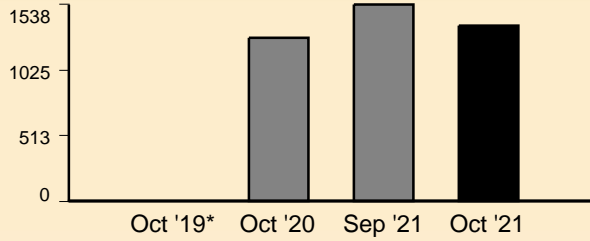
For meter V345N-000290 from 09/14/21 to 10/13/21
Total electricity you used this month in kWh

41,214

Your next billing cycle will end on or about 11/14/21.

Reactive usage is 30,017 kVarh

Your daily average electricity usage (kWh)



* No data available

Usage comparison

	Oct '19	Oct '20	Nov '20	Dec '20	Jan '21	Feb '21	Mar '21	Apr '21	May '21	Jun '21	Jul '21	Aug '21	Sep '21	Oct '21
Total kWh used		38,368	33,297	27,015	23,006	27,988	28,010	28,556	31,120	37,812	45,756	47,322	49,216	41,214
Number of days		30	32	30	30	32	29	29	29	32	30	29	32	30
Appx. average kWh used/day		1,278	1,040	900	766	874	965	984	1,073	1,181	1,525	1,631	1,538	1,373

Details of your new charges

Your rate: TOU-GS-2-D-APS-E (SCE)
 Billing period: 09/14/21 to 10/13/21 (30 days Summer/Winter Season)

Delivery charges - Cost to deliver your electricity

Facilities rel demand	180 kW x \$13.56000 x 17/30 days	\$1,383.12
Facilities rel demand	180 kW x \$15.68000 x 13/30 days	\$1,223.04
Demand-Summer		
On peak	166 kW x \$11.88000 x 17/30 days	\$1,117.51
Demand-Winter		
Mid peak	124 kW x \$5.21000 x 13/30 days	\$279.95
Energy-Summer		
On peak	3,796 kWh x \$0.04056	\$153.97
Mid peak	798 kWh x \$0.04056	\$32.37
Off peak	20,019 kWh x \$0.04056	\$811.97
Energy-Winter		
Mid peak	3,177 kWh x \$0.04131	\$131.24
Off peak	5,362 kWh x \$0.04131	\$221.50
Super off peak	8,062 kWh x \$0.04131	\$333.04
Customer charge		\$89.94
Customer charge		\$84.09
A/C cycling discount		-\$75.10

Your Delivery charges include:

- \$806.46 transmission charges
- \$3,916.80 distribution charges
- -\$23.07 nuclear decommissioning charges
- \$695.26 public purpose programs charge
- \$412.73 new system generation charge

Your overall energy charges include:

- \$64.06 franchise fees

Additional information:

- Service voltage: 480 volts
- Generation Municipal Surcharge (GMS) factor: 0.018405
- 2017 Vintage CRS

CCA cost responsibility surcharge

PCIA	24,613 kWh x \$0.02300	\$566.10
PCIA	16,601 kWh x \$0.02281	\$378.67
DWR bond charge	41,214 kWh x \$0.00580	\$239.05
CTC	41,214 kWh x -\$0.00001	-\$0.42

Other charges or credits

Generation Municipal Surcharge	\$40.90
--------------------------------	---------

Subtotal of your new charges **\$7,010.94**

(Continued on next page)

Details of your new charges (continued)

UUT exempt

Your new charges

\$7,010.94

Service account 8004355832
Service address NOGALES HIGH SCHOOL
 401 NOGALES ST
 LA PUENTE, CA 91744
Rotating outage Group A049

DELIVERY
SOUTHERN CALIFORNIA EDISON
 delivers your electricity

Your cost varies by time of day



Summer cost periods (Jun 01-Sep 30)

	Weekdays	Weekends & Holidays
On peak	4pm - 9pm	
Mid peak		4pm - 9pm
Off peak	12am - 4pm 9pm - 12am	12am - 4pm 9pm - 12am

Winter cost periods (Oct 01-May 31)

	Weekdays	Weekends & Holidays
Mid peak	4pm - 9pm	4pm - 9pm
Off peak	12am - 8am 9pm - 12am	12am - 8am 9pm - 12am
Super off peak	8am - 4pm	8am - 4pm



Usage



Avg. cost



Total cost

On peak		541 kWh	x	\$0.19880	=	\$107.55	
Mid peak		1460 kWh	x	\$0.07616	=	\$111.20	
Off peak		6103 kWh	x	\$0.07336	=	\$447.73	
Super off peak		7045 kWh	x	\$0.06187	=	\$435.87	

15149 kWh

\$1,102.35 Energy Charges
 \$1,069.38 Demand Charges
 \$629.05 Other credits/charges

\$2,800.78 Total

Costs are rounded and include delivery and generation charges only. During season or price changes, averages are used. To view all charges and credits and to calculate your bill, refer to **Details of your new charges**.

Summer and Winter season demand (kW)

Your maximum demand reached this billing period is 104 kW
 Your maximum threshold demand is 199 kW

Maximum Summer demand reached by price period :
 On peak 46 kW 09/23/21 05:00pm-05:15pm
 Mid Peak 3 kW 09/26/21 04:30pm-04:45pm
 Off peak 101 kW 09/24/21 02:15pm-02:30pm
Maximum Winter demand reached by price period :
 Mid Peak 46 kW 10/15/21 05:45pm-06:00pm
 Off peak 80 kW 10/05/21 06:30am-06:45am
 Super off peak 104 kW 10/04/21 12:30pm-12:45pm

To view your demand charges, please refer to the **Details of your new charges**.

Your past and current electricity usage

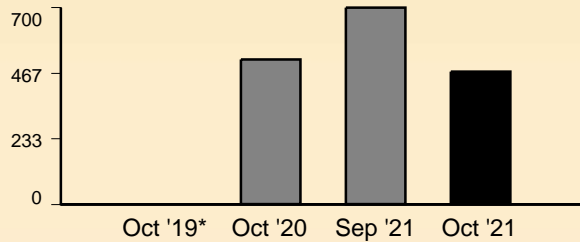
For meter 259000-025364 from 09/23/21 to 10/24/21

Total electricity you used this month in kWh

15,149

Your next billing cycle will end on or about 11/22/21.

Your daily average electricity usage (kWh)



* No data available

Usage comparison

	Oct '19	Oct '20	Nov '20	Dec '20	Jan '21	Feb '21	Mar '21	Apr '21	May '21	Jun '21	Jul '21	Aug '21	Sep '21	Oct '21
Total kWh used		16,530	9,097	7,433	7,576	8,264	8,368	8,883	8,305	11,076	15,991	20,196	20,996	15,149
Number of days		32	29	30	33	30	27	33	29	30	32	29	30	32
Appx. average kWh used/day		516	313	247	229	275	309	269	286	369	499	696	699	473

Details of your new charges

Your rate: TOU-GS-2-E (SCE)

Billing period: 09/23/21 to 10/24/21 (32 days Summer/Winter Season)

Delivery charges - Cost to deliver your electricity

Facilities rel demand	104 kW x \$9.39000 x 8/32 days	\$244.14
Facilities rel demand	104 kW x \$10.58000 x 24/32 days	\$825.24
Energy-Summer		
On peak	541 kWh x \$0.19880	\$107.55
Mid peak	23 kWh x \$0.11797	\$2.71
Off peak	4,027 kWh x \$0.08680	\$349.54
Energy-Winter		
Mid peak	1,437 kWh x \$0.07550	\$108.49
Off peak	2,076 kWh x \$0.04730	\$98.19
Super off peak	7,045 kWh x \$0.06187	\$435.87
Customer charge		\$39.68
Customer charge		\$145.54

Your Delivery charges include:

- \$448.53 transmission charges
- \$1,483.94 distribution charges
- -\$8.49 nuclear decommissioning charges
- \$261.06 public purpose programs charge
- \$152.21 new system generation charge

Your overall energy charges include:

- \$25.75 franchise fees

CCA cost responsibility surcharge

PCIA	4,591 kWh x \$0.02300	\$105.59
PCIA	10,558 kWh x \$0.02281	\$240.83
DWR bond charge	15,149 kWh x \$0.00580	\$87.87
CTC	15,149 kWh x -\$0.00001	-\$0.16

Additional information:

- Service voltage: 480 volts
- Generation Municipal Surcharge (GMS) factor: 0.018405
- 2017 Vintage CRS

Other charges or credits

Generation Municipal Surcharge	\$9.70
--------------------------------	--------

Subtotal of your new charges \$2,800.78

(Continued on next page)

Details of your new charges (continued)

UUT exempt

Your new charges

\$2,800.78

Service account 8004356234
Service address ATHLETIC FIELD NHS
 401 NOGALES ST
 LA PUENTE, CA 91744
Rotating outage Group A021

DELIVERY
SOUTHERN CALIFORNIA EDISON
 delivers your electricity

Your cost varies by time of day



Summer cost periods (Jun 01-Sep 30)

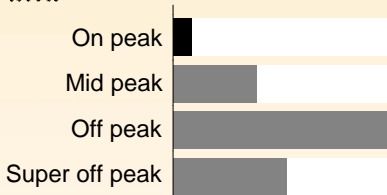
	Weekdays	Weekends & Holidays
On peak	4pm - 9pm	
Mid peak		4pm - 9pm
Off peak	12am - 4pm 9pm - 12am	12am - 4pm 9pm - 12am

Winter cost periods (Oct 01-May 31)

	Weekdays	Weekends & Holidays
Mid peak	4pm - 9pm	4pm - 9pm
Off peak	12am - 8am 9pm - 12am	12am - 8am 9pm - 12am
Super off peak	8am - 4pm	8am - 4pm



Usage



Avg. cost

On peak	19 kWh	x	\$0.14526	=
Mid peak	78 kWh	x	\$0.16474	=
Off peak	201 kWh	x	\$0.10473	=
Super off peak	107 kWh	x	\$0.09888	=
405 kWh				



Total cost

On peak	\$2.76
Mid peak	\$12.85
Off peak	\$21.05
Super off peak	\$10.58
Energy Charges	\$47.24
Other credits/charges	\$28.49
Total	\$75.73

Costs are rounded and include delivery and generation charges only. During season or price changes, averages are used. To view all charges and credits and to calculate your bill, refer to **Details of your new charges**.

Summer and Winter season demand (kW)

Your maximum demand reached this billing period is 3 kW
 Your maximum threshold demand is 20 kW

<i>Maximum Summer demand reached by price period :</i>	
On peak	3 kW 09/24/21 06:30pm-06:45pm
Mid Peak	2 kW 09/26/21 04:15pm-04:30pm
Off peak	2 kW 09/30/21 12:30am-12:45am
<i>Maximum Winter demand reached by price period :</i>	
Mid Peak	3 kW 10/22/21 06:15pm-06:30pm
Off peak	2 kW 10/24/21 12:45am-01:00am
Super off peak	3 kW 10/14/21 03:45pm-04:00pm

If you exceed 20 kW three months within a 12-month period, you will be transferred to the TOU-GS-2 rate schedule.

To view your demand charges, please refer to the **Details of your new charges**.

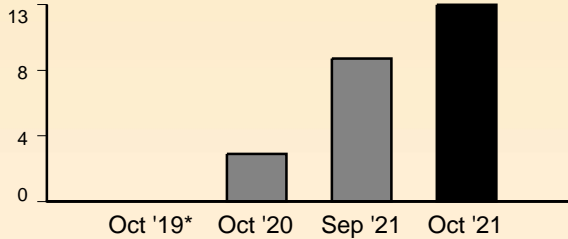
Your past and current electricity usage

For meter 255000-002749 from 09/23/21 to 10/24/21
Total electricity you used this month in kWh

405

Your next billing cycle will end on or about 11/22/21.

Your daily average electricity usage (kWh)



Your monthly usage may be higher than usual...
 Based on your historical usage pattern, your monthly usage is trending higher than normal. As a result, you may notice an increase in your bill. If you would like information on tips and programs that can help you lower your energy usage and your bill, please visit www.sce.com/billhelper.

* No data available

Usage comparison

	Oct '19*	Oct '20	Nov '20	Dec '20	Jan '21	Feb '21	Mar '21	Apr '21	May '21	Jun '21	Jul '21	Aug '21	Sep '21	Oct '21
Total kWh used		99	33	37	46	60	188	216	230	230	251	219	277	405
Number of days		32	29	30	33	30	27	33	29	30	32	29	30	32
Appx. average kWh used/day		3	1	1	1	2	6	6	7	7	7	7	9	12

Details of your new charges

Your rate: TOU-GS-1-E (SCE)
 Billing period: 09/23/21 to 10/24/21 (32 days Summer/Winter Season)

Delivery charges - Cost to deliver your electricity

Energy-Summer

On peak	19 kWh x \$0.14546	\$2.76
Mid peak	3 kWh x \$0.14546	\$0.44
Off peak	58 kWh x \$0.09773	\$5.67

Energy-Winter

Mid peak	75 kWh x \$0.16553	\$12.41
Off peak	143 kWh x \$0.10754	\$15.38
Super off peak	107 kWh x \$0.09885	\$10.58

Customer charge	8 days x \$0.45700	\$3.66
Customer charge	24 days x \$0.55500	\$13.32
3 phase service chg		\$0.99
CA Climate Credit	405 kWh x -\$0.00316	-\$1.28

CCA cost responsibility surcharge

PCIA	80 kWh x \$0.02264	\$1.81
PCIA	325 kWh x \$0.02245	\$7.30
DWR bond charge	405 kWh x \$0.00580	\$2.35

Your Delivery charges include:

- \$6.58 transmission charges
- \$45.81 distribution charges
- -\$0.22 nuclear decommissioning charges
- \$6.94 public purpose programs charge
- \$4.28 new system generation charge

Your overall energy charges include:

- \$0.70 franchise fees

Additional information:

- Service voltage: 240 volts
- Generation Municipal Surcharge (GMS) factor: 0.018405
- 2017 Vintage CRS

(Continued on next page)

Details of your new charges (continued)

Other charges or credits

Generation Municipal Surcharge	\$0.34
Subtotal of your new charges	\$75.73
UUT exempt	
Your new charges	\$75.73

Things you should know

You Received a California Climate Credit

California is fighting climate change and so can you! Your bill includes a Climate Credit from a state program to cut carbon pollution while also reducing your energy costs. Find out how at EnergyUpgradeCA.org/credit.

Service account 8004356797
Service address NOGALES HIGH
 401 NOGALES ST
 LA PUENTE, CA 91744
Rotating outage Group A049

DELIVERY
SOUTHERN CALIFORNIA EDISON
 delivers your electricity

Your cost varies by time of day



Summer cost periods (Jun 01-Sep 30)

	Weekdays	Weekends & Holidays
On peak	4pm - 9pm	
Mid peak		4pm - 9pm
Off peak	12am - 4pm 9pm - 12am	12am - 4pm 9pm - 12am

Winter cost periods (Oct 01-May 31)

	Weekdays	Weekends & Holidays
Mid peak	4pm - 9pm	4pm - 9pm
Off peak	12am - 8am 9pm - 12am	12am - 8am 9pm - 12am
Super off peak	8am - 4pm	8am - 4pm



Usage



Avg. cost



Total cost

On peak		34 kWh	x	\$0.14559	=	\$4.95	
Mid peak		70 kWh	x	\$0.16414	=	\$11.49	
Off peak		179 kWh	x	\$0.10302	=	\$18.44	
Super off peak		77 kWh	x	\$0.09883	=	\$7.61	
		360 kWh				\$42.49	Energy Charges

Costs are rounded and include delivery and generation charges only. During season or price changes, averages are used. To view all charges and credits and to calculate your bill, refer to **Details of your new charges**.

\$26.40 Other credits/charges
\$68.89 Total

Summer and Winter season demand (kW)

<p>Your maximum demand reached this billing period is 8 kW Your maximum threshold demand is 20 kW</p> <p>If you exceed 20 kW three months within a 12-month period, you will be transferred to the TOU-GS-2 rate schedule.</p>	<p><i>Maximum Summer demand reached by price period :</i> On peak 6 kW 09/24/21 08:15pm-08:30pm Mid Peak 1 kW 09/25/21 07:30pm-07:45pm Off peak 6 kW 09/24/21 09:45pm-10:00pm <i>Maximum Winter demand reached by price period :</i> Mid Peak 8 kW 10/22/21 05:30pm-05:45pm Off peak 4 kW 10/22/21 09:30pm-09:45pm Super off peak 4 kW 10/14/21 03:00pm-03:15pm</p>
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To view your demand charges, please refer to the **Details of your new charges**.

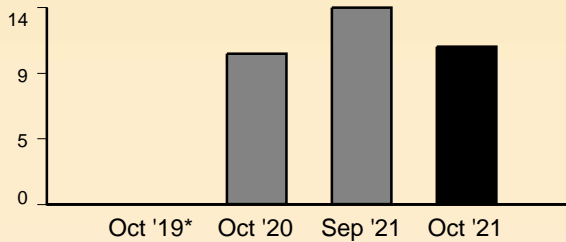
Your past and current electricity usage

For meter 222013-724754 from 09/23/21 to 10/24/21
Total electricity you used this month in kWh

360

Your next billing cycle will end on or about 11/22/21.

Your daily average electricity usage (kWh)



* No data available

Usage comparison

	Oct '19	Oct '20	Nov '20	Dec '20	Jan '21	Feb '21	Mar '21	Apr '21	May '21	Jun '21	Jul '21	Aug '21	Sep '21	Oct '21
Total kWh used	345	246	218	228	206	186	531	291	387	491	455	421	360	
Number of days	32	29	30	33	30	27	33	29	30	32	29	30	32	
Appx. average kWh used/day	10	8	7	6	6	6	16	10	12	15	15	14	11	

Details of your new charges

Your rate: TOU-GS-1-E (SCE)

Billing period: 09/23/21 to 10/24/21 (32 days Summer/Winter Season)

Delivery charges - Cost to deliver your electricity

Energy-Summer

On peak	34 kWh x \$0.14546	\$4.95
Mid peak	5 kWh x \$0.14546	\$0.73
Off peak	82 kWh x \$0.09773	\$8.01

Energy-Winter

Mid peak	65 kWh x \$0.16553	\$10.76
Off peak	97 kWh x \$0.10754	\$10.43
Super off peak	77 kWh x \$0.09885	\$7.61

Customer charge	8 days x \$0.45700	\$3.66
Customer charge	24 days x \$0.55500	\$13.32
CA Climate Credit	360 kWh x -\$0.00316	-\$1.14

CCA cost responsibility surcharge

PCIA	121 kWh x \$0.02264	\$2.74
PCIA	239 kWh x \$0.02245	\$5.37
DWR bond charge	360 kWh x \$0.00580	\$2.09

Other charges or credits

Generation Municipal Surcharge	\$0.36
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Subtotal of your new charges \$68.89

UUT exempt

Your new charges \$68.89

Your Delivery charges include:

- \$5.86 transmission charges
- \$42.28 distribution charges
- -\$0.19 nuclear decommissioning charges
- \$6.11 public purpose programs charge
- \$3.78 new system generation charge

Your overall energy charges include:

- \$0.64 franchise fees

Additional information:

- Service voltage: 240 volts
- Generation Municipal Surcharge (GMS) factor: 0.018405
- 2017 Vintage CRS

Things you should know

You Received a California Climate Credit

California is fighting climate change and so can you! Your bill includes a Climate Credit from a state program to cut carbon pollution while also reducing your energy costs. Find out how at EnergyUpgradeCA.org/credit.

Service account 8000225096
Service address LA SEDA SCHOOL
 341 LA SEDA RD
 LA PUENTE, CA 91744
Rotating outage Group A049

DELIVERY
SOUTHERN CALIFORNIA EDISON
 delivers your electricity

Your cost varies by time of day



Summer cost periods (Jun 01-Sep 30)

	Weekdays	Weekends & Holidays
On peak	4pm - 9pm	
Mid peak		4pm - 9pm
Off peak	12am - 4pm 9pm - 12am	12am - 4pm 9pm - 12am

Winter cost periods (Oct 01-May 31)

	Weekdays	Weekends & Holidays
Mid peak	4pm - 9pm	4pm - 9pm
Off peak	12am - 8am 9pm - 12am	12am - 8am 9pm - 12am
Super off peak	8am - 4pm	8am - 4pm



Usage

Usage Category	kWh
On peak	49 kWh
Mid peak	363 kWh
Off peak	1563 kWh
Super off peak	2311 kWh
Total	4286 kWh



Avg. cost



Total cost

On peak	49 kWh	x	\$0.04061	=	\$1.99
Mid peak	363 kWh	x	\$0.04132	=	\$15.00
Off peak	1563 kWh	x	\$0.04102	=	\$64.11
Super off peak	2311 kWh	x	\$0.04131	=	\$95.47
					\$176.57 Energy Charges
					\$664.68 Demand Charges
					\$314.44 Other credits/charges
					\$1,155.69 Total

Costs are rounded and include delivery and generation charges only. During season or price changes, averages are used. To view all charges and credits and to calculate your bill, refer to **Details of your new charges**.

Summer and Winter season demand (kW)

Your maximum demand reached this billing period is 40 kW
 Your maximum threshold demand is 199 kW

<i>Maximum Summer demand reached by price period :</i>	
On peak	8 kW 09/29/21 04:30pm-04:45pm
Mid Peak	0 kW
Off peak	37 kW 09/30/21 01:45pm-02:00pm
<i>Maximum Winter demand reached by price period :</i>	
Mid Peak	10 kW 10/03/21 04:15pm-04:30pm
Off peak	40 kW 10/13/21 07:00am-07:15am
Super off peak	38 kW 10/04/21 01:30pm-01:45pm

To view your demand charges, please refer to the **Details of your new charges**.

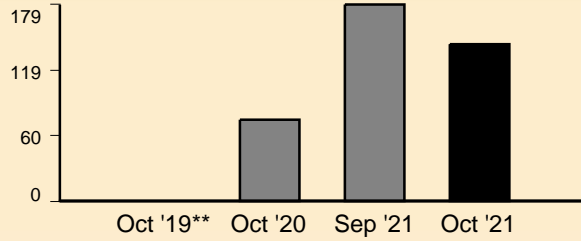
Your past and current electricity usage

For meter 259000-025696 from 09/27/21 to 10/26/21
Total electricity you used this month in kWh

4,286

Your next billing cycle will end on or about 11/28/21.

Your daily average electricity usage (kWh)



Your monthly usage may be higher than usual...
 Based on your historical usage pattern, your monthly usage is trending higher than normal. As a result, you may notice an increase in your bill. If you would like information on tips and programs that can help you lower your energy usage and your bill, please visit www.sce.com/billhelper.

* Irregular billing period
 ** No data available

Usage comparison

	Oct '19**	Oct '20	Nov '20	Dec '20	Jan '21	Feb '21	Mar '21*	Apr '21	May '21	Jun '21	Jul '21	Aug '21	Sep '21	Oct '21
Total kWh used		2,231	2,012	2,018	2,153	2,396	1,909	1,567	1,838	2,873	2,960	4,198	5,718	4,286
Number of days		30	33	29	30	32	24	34	29	32	30	29	32	30
Appx. average kWh used/day		74	60	69	71	74	79	46	63	89	98	144	178	142

Details of your new charges

Your rate: TOU-GS-2-D (SCE)
 Billing period: 09/27/21 to 10/26/21 (30 days Summer/Winter Season)

Delivery charges - Cost to deliver your electricity

Facilities rel demand	40 kW x \$13.56000 x 4/30 days	\$72.32
Facilities rel demand	40 kW x \$15.68000 x 26/30 days	\$543.57
Demand-Summer		
On peak	8 kW x \$11.88000 x 4/30 days	\$12.67
Demand-Winter		
Mid peak	8 kW x \$5.21000 x 26/30 days	\$36.12
Energy-Summer		
On peak	49 kWh x \$0.04056	\$1.99
Off peak	606 kWh x \$0.04056	\$24.58
Energy-Winter		
Mid peak	363 kWh x \$0.04131	\$15.00
Off peak	957 kWh x \$0.04131	\$39.53
Super off peak	2,311 kWh x \$0.04131	\$95.47
Customer charge		\$21.16
Customer charge		\$168.18
CCA cost responsibility surcharge		
PCIA	655 kWh x \$0.02300	\$15.07
PCIA	3,631 kWh x \$0.02281	\$82.82
DWR bond charge	4,286 kWh x \$0.00580	\$24.86
CTC	4,286 kWh x -\$0.00001	-\$0.05

Your Delivery charges include:

- \$169.43 transmission charges
- \$740.20 distribution charges
- -\$2.40 nuclear decommissioning charges
- \$74.67 public purpose programs charge
- \$43.13 new system generation charge

Your overall energy charges include:

- \$10.67 franchise fees

Additional information:

- Service voltage: 208 volts
- Generation Municipal Surcharge (GMS) factor: 0.018405
- 2017 Vintage CRS

Other charges or credits

Generation Municipal Surcharge	\$2.40
Subtotal of your new charges	\$1,155.69
UUT exempt	
Your new charges	\$1,155.69

Service account 8004357595
Service address LA SEDA SCHOOL
 341 LA SEDA RD
 LA PUENTE, CA 91744
Rotating outage Group A049

DELIVERY
SOUTHERN CALIFORNIA EDISON
 delivers your electricity

Your cost varies by time of day



Summer cost periods (Jun 01-Sep 30)

	Weekdays	Weekends & Holidays
On peak	4pm - 9pm	
Mid peak		4pm - 9pm
Off peak	12am - 4pm 9pm - 12am	12am - 4pm 9pm - 12am

Winter cost periods (Oct 01-May 31)

	Weekdays	Weekends & Holidays
Mid peak	4pm - 9pm	4pm - 9pm
Off peak	12am - 8am 9pm - 12am	12am - 8am 9pm - 12am
Super off peak	8am - 4pm	8am - 4pm



Usage

Usage Category	kWh
On peak	183 kWh
Mid peak	1141 kWh
Off peak	4704 kWh
Super off peak	5567 kWh
Total	11595 kWh



Avg. cost



Total cost

On peak	183 kWh	x	\$0.04055	=	\$7.42
Mid peak	1141 kWh	x	\$0.04131	=	\$47.13
Off peak	4704 kWh	x	\$0.04105	=	\$193.09
Super off peak	5567 kWh	x	\$0.04131	=	\$229.97
					\$477.61 Energy Charges
					\$1,483.35 Demand Charges
					\$466.31 Other credits/charges
					\$2,427.27 Total

Costs are rounded and include delivery and generation charges only. During season or price changes, averages are used. To view all charges and credits and to calculate your bill, refer to **Details of your new charges**.

Summer and Winter season demand (kW)

Your maximum demand reached this billing period is 90 kW
 Your maximum threshold demand is 199 kW

<i>Maximum Summer demand reached by price period :</i>	
On peak	16 kW 09/30/21 04:15pm-04:30pm
Mid Peak	0 kW
Off peak	74 kW 09/30/21 01:15pm-01:30pm
<i>Maximum Winter demand reached by price period :</i>	
Mid Peak	19 kW 10/03/21 05:15pm-05:30pm
Off peak	70 kW 10/26/21 06:45am-07:00am
Super off peak	90 kW 10/04/21 01:30pm-01:45pm

To view your demand charges, please refer to the **Details of your new charges**.

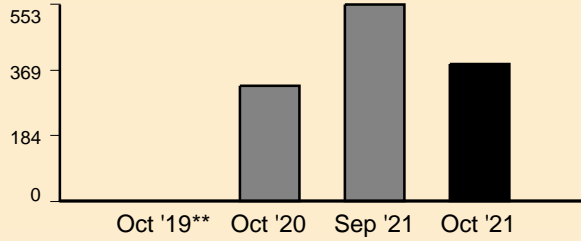
Your past and current electricity usage

For meter 259000-025695 from 09/27/21 to 10/26/21
Total electricity you used this month in kWh

11,595

Your next billing cycle will end on or about 11/28/21.

Your daily average electricity usage (kWh)



* Irregular billing period
 ** No data available

Usage comparison

	Oct '19**	Oct '20	Nov '20	Dec '20	Jan '21	Feb '21	Mar '21*	Apr '21	May '21	Jun '21	Jul '21	Aug '21	Sep '21	Oct '21
Total kWh used		9,772	6,630	6,513	7,418	8,127	6,943	7,410	9,207	12,595	13,611	16,722	17,688	11,595
Number of days		30	33	29	30	32	24	34	29	32	30	29	32	30
Appx. average kWh used/day		325	200	224	247	253	289	217	317	393	453	576	552	386

Details of your new charges

Your rate: TOU-GS-2-D-APS-E (SCE)
 Billing period: 09/27/21 to 10/26/21 (30 days Summer/Winter Season)

Delivery charges - Cost to deliver your electricity

Facilities rel demand	90 kW x \$13.56000 x 4/30 days	\$162.72
Facilities rel demand	90 kW x \$15.68000 x 26/30 days	\$1,223.04
Demand-Summer		
On peak	16 kW x \$11.88000 x 4/30 days	\$25.34
Demand-Winter		
Mid peak	16 kW x \$5.21000 x 26/30 days	\$72.25
Energy-Summer		
On peak	183 kWh x \$0.04056	\$7.42
Off peak	1,646 kWh x \$0.04056	\$66.76
Energy-Winter		
Mid peak	1,141 kWh x \$0.04131	\$47.13
Off peak	3,058 kWh x \$0.04131	\$126.33
Super off peak	5,567 kWh x \$0.04131	\$229.97
Customer charge		\$21.16
Customer charge		\$168.18
A/C cycling discount		-\$61.33
CCA cost responsibility surcharge		
PCIA	1,829 kWh x \$0.02300	\$42.07
PCIA	9,766 kWh x \$0.02281	\$222.76
DWR bond charge	11,595 kWh x \$0.00580	\$67.25
CTC	11,595 kWh x -\$0.00001	-\$0.12

Your Delivery charges include:

- \$385.12 transmission charges
- \$1,438.02 distribution charges
- -\$6.50 nuclear decommissioning charges
- \$201.91 public purpose programs charge
- \$116.69 new system generation charge

Your overall energy charges include:

- \$22.39 franchise fees

Additional information:

- Service voltage: 208 volts
- Generation Municipal Surcharge (GMS) factor: 0.018405
- 2017 Vintage CRS

Other charges or credits

Generation Municipal Surcharge	\$6.34
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Subtotal of your new charges	\$2,427.27
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(Continued on next page)

Details of your new charges (continued)

UUT exempt

Your new charges

\$2,427.27

Service account 8004357444
Service address RORIMER SCHOOL
 18750 RORIMER ST
 LA PUENTE, CA 91744
Rotating outage Group A049

DELIVERY
SOUTHERN CALIFORNIA EDISON
 delivers your electricity

Your cost varies by time of day



Summer cost periods (Jun 01-Sep 30)

	Weekdays	Weekends & Holidays
On peak	4pm - 9pm	
Mid peak		4pm - 9pm
Off peak	12am - 4pm 9pm - 12am	12am - 4pm 9pm - 12am

Winter cost periods (Oct 01-May 31)

	Weekdays	Weekends & Holidays
Mid peak	4pm - 9pm	4pm - 9pm
Off peak	12am - 8am 9pm - 12am	12am - 8am 9pm - 12am
Super off peak	8am - 4pm	8am - 4pm



Usage



Avg. cost



Total cost

On peak	608 kWh	x \$0.19880	=	\$120.87
Mid peak	3265 kWh	x \$0.07550	=	\$246.51
Off peak	9196 kWh	x \$0.06617	=	\$608.49
Super off peak	15431 kWh	x \$0.06187	=	\$954.72
	28500 kWh			

\$1,930.59 Energy Charges
\$1,677.83 Demand Charges
\$988.50 Other credits/charges
\$4,596.92 Total

Costs are rounded and include delivery and generation charges only. During season or price changes, averages are used. To view all charges and credits and to calculate your bill, refer to **Details of your new charges**.

Summer and Winter season demand (kW)

Your maximum demand reached this billing period is 161 kW Your maximum threshold demand is 199 kW	<i>Maximum Summer demand reached by price period :</i> On peak 103 kW 09/30/21 04:15pm-04:30pm Mid Peak 0 kW Off peak 152 kW 09/30/21 02:30pm-02:45pm <i>Maximum Winter demand reached by price period :</i> Mid Peak 107 kW 10/05/21 04:00pm-04:15pm Off peak 115 kW 10/26/21 06:30am-06:45am Super off peak 161 kW 10/05/21 02:00pm-02:15pm
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To view your demand charges, please refer to the **Details of your new charges**.

Your past and current electricity usage

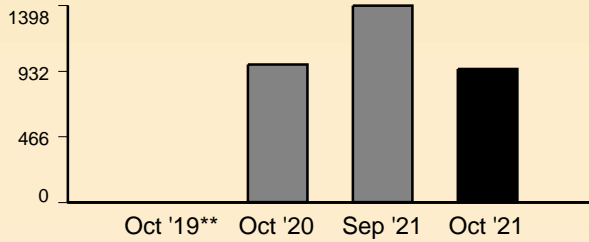
For meter V349N-019115 from 09/27/21 to 10/26/21
Total electricity you used this month in kWh

28,500

Your next billing cycle will end on or about 11/28/21.

Reactive usage is 25,961 kVarh

Your daily average electricity usage (kWh)



* Irregular billing period
** No data available

Usage comparison

	Oct '19 **	Oct '20	Nov '20	Dec '20	Jan '21	Feb '21	Mar '21 *	Apr '21	May '21	Jun '21	Jul '21	Aug '21	Sep '21	Oct '21
Total kWh used		29,415	22,306	17,985	16,788	22,678	17,952	23,384	27,155	31,440	36,430	48,243	44,741	28,500
Number of days		30	33	29	30	32	24	34	29	32	30	29	32	30
Appx. average kWh used/day		980	675	620	559	708	748	687	936	982	1,214	1,663	1,398	950

Details of your new charges

Your rate: TOU-GS-2-E-APS-E (SCE)
Billing period: 09/27/21 to 10/26/21 (30 days Summer/Winter Season)

Delivery charges - Cost to deliver your electricity

Facilities rel demand	161 kW x \$9.39000 x 4/30 days	\$201.57
Facilities rel demand	161 kW x \$10.58000 x 26/30 days	\$1,476.26
Energy-Summer		
On peak	608 kWh x \$0.19880	\$120.87
Off peak	4,393 kWh x \$0.08680	\$381.31
Energy-Winter		
Mid peak	3,265 kWh x \$0.07550	\$246.51
Off peak	4,803 kWh x \$0.04730	\$227.18
Super off peak	15,431 kWh x \$0.06187	\$954.72
Customer charge		\$21.16
Customer charge		\$168.18
A/C cycling discount		-\$33.95

Your Delivery charges include:

- \$704.50 transmission charges
- \$2,289.75 distribution charges
- -\$15.96 nuclear decommissioning charges
- \$495.68 public purpose programs charge
- \$286.73 new system generation charge

Your overall energy charges include:

- \$42.31 franchise fees

CCA cost responsibility surcharge

PCIA	5,001 kWh x \$0.02300	\$115.02
PCIA	23,499 kWh x \$0.02281	\$536.01
DWR bond charge	28,500 kWh x \$0.00580	\$165.30
CTC	28,500 kWh x -\$0.00001	-\$0.28

Additional information:

- Service voltage: 480 volts
- Generation Municipal Surcharge (GMS) factor: 0.018405
- 2017 Vintage CRS

(Continued on next page)

Details of your new charges (continued)

Other charges or credits

Generation Municipal Surcharge	\$17.06
<hr/>	
Subtotal of your new charges	\$4,596.92
UUT exempt	
<hr/>	
Your new charges	\$4,596.92

Service account 8004356987
Service address 2000 OTTERBEIN AVE
 ROWLAND HEIGHTS, CA 91748

DELIVERY
SOUTHERN CALIFORNIA EDISON
 delivers your electricity

Service description Charges for lamps in service

Street lamp inventory

	Quantity	kWh
High pressure sodium vapor		
22000L Multiple	2	170
9500L Multiple	1	40
Total	3	210

Details of your new charges

Your rate: OL-1-ALLNITE (SCE)
 Billing period: 10/01/21 to 10/31/21 (31 days)

Delivery charges - Cost to deliver your electricity

Energy charge	210 kWh x \$0.11328	
<i>High pressure sodium vapor</i>		
Multiple		
22000L	2 lamps x \$9.69000	
9500L	1 lamp x \$8.96000	

CCA cost responsibility surcharge

PCIA	210 kWh x \$0.01935	
DWR bond charge	210 kWh x \$0.00580	

Other charges or credits

Generation Municipal Surcharge	\$0.09
Subtotal of your new charges	\$57.50
UUT exempt	
Your new charges	\$57.50

Your Delivery charges include:

- \$2.08 transmission charges
- \$47.73 distribution charges
- -\$0.12 nuclear decommissioning charges
- \$1.10 public purpose programs charge
- \$1.06 new system generation charge

Your overall energy charges include:

- \$0.53 franchise fees

Additional information:

- Generation Municipal Surcharge (GMS) factor: 0.009261
- 2017 Vintage CRS

Service account 8004356009
Service address NOGALES HIGH
 401 NOGALES ST
 LA PUENTE, CA 91744
Service description Charges for lamps in service

DELIVERY
SOUTHERN CALIFORNIA EDISON
 delivers your electricity

Street lamp inventory

	Quantity	kWh
High pressure sodium vapor		
5800L Multiple	1	29
Total	1	29

Details of your new charges

Your rate: OL-1-ALLNITE (SCE)
 Billing period: 10/01/21 to 10/31/21 (31 days)

Delivery charges - *Cost to deliver your electricity*

Energy charge	29 kWh x \$0.11328	\$3.29
<i>High pressure sodium vapor</i>		
Multiple		
5800L	1 lamp x \$8.96000	\$8.96
Pole charge		\$2.03

CCA cost responsibility surcharge

PCIA	29 kWh x \$0.01935	\$0.56
DWR bond charge	29 kWh x \$0.00580	\$0.17

Other charges or credits

Generation Municipal Surcharge	\$0.01
--------------------------------	--------

Subtotal of your new charges \$15.02

UUT exempt

Your new charges **\$15.02**

Your Delivery charges include:

- \$0.29 transmission charges
- \$13.67 distribution charges
- -\$0.02 nuclear decommissioning charges
- \$0.15 public purpose programs charge
- \$0.15 new system generation charge

Your overall energy charges include:

- \$0.14 franchise fees

Additional information:

- Generation Municipal Surcharge (GMS) factor: 0.009261
- 2017 Vintage CRS

Service account 8000680188
Service address BLANDFORD SCHOOL
 2601 BLANDFORD DR
 ROWLAND HEIGHTS, CA 91748
Rotating outage Group A016

SUPPLY/GENERATION
CLEAN POWER ALLIANCE
 supplies your electricity

Details of your new charges

CLEAN POWER ALLIANCE

Your rate: TOU-GS-2-E
 Service Account: 8000680188
 Billing period: 08/05/21 to 09/02/21 (29 days)

Generation Charges

Demand - On-Peak - Summer	64 kW @ 5.13	\$328.32
Clean Power - Off-Peak - Summer	24721.6 kWh @ 0.04327	\$1,069.70
Clean Power - Mid-Peak - Summer	528 kWh @ 0.07814	\$41.26
Clean Power - On-Peak - Summer	2630.4 kWh @ 0.39653	\$1,043.03
Utility Users Tax		\$0.00
Energy Surcharge		\$8.36
Sub-Total of CPA Generation Charges		\$2,490.67
Your New Charges		\$2,490.67

Things you should know

If You Need Assistance with Your Electricity Bill

CPA can help. Please visit cleanpoweralliance.org/CPAbillhelp or call us at 888-585-3788 to find out about programs such as our Arrearage Management Program (AMP), a debt-forgiveness program for eligible customers with at least \$500 in past due electricity bills with some portion of the debt at least 90 days past due, or our Power Share program which provides the cleanest energy and a 20% discount to eligible customers. Visit cleanpoweralliance.org/CPAbillhelp to learn more!

Using Less Energy During the Summer Benefits

Your Bank Account and the Environment

As we enter the hot summer months, energy is more expensive and dirtier. By using less energy, you can save money and help the environment! During the peak hours of 4 to 9 pm, energy is predominately generated by fossil fuels in order to meet increased energy demand. You should avoid using major appliances, turn off unnecessary lights, and set your thermostat to 78 degrees or higher. This will save you money and help keep our environment clean.

Service account 8004359025
Service address ROWLAND ELEMENTARY
 SCHOOL
 2036 FULLERTON RD
Rotating outage Group N001

SUPPLY/GENERATION
CLEAN POWER ALLIANCE
 supplies your electricity

Details of your new charges

CLEAN POWER ALLIANCE

Your rate: TOU-GS-2-D
 Service Account: 8004359025
 Billing period: 09/03/21 to 10/05/21 (33 days)

Generation Charges

Demand - Mid-Peak - Winter	0.7273 kW @ 4.73	\$3.44
Demand - On-Peak - Summer	6.7879 kW @ 23.39	\$158.77
Clean Power - Super OfPk - Winter	752.4 kWh @ 0.02418	\$18.19
Clean Power - Off-Peak - Summer	5356 kWh @ 0.04318	\$231.27
Clean Power - Off-Peak - Winter	96.8 kWh @ 0.04984	\$4.82
Clean Power - Mid-Peak - Winter	32 kWh @ 0.0635	\$2.03
Clean Power - Mid-Peak - Summer	110 kWh @ 0.07805	\$8.59
Clean Power - On-Peak - Summer	107.2 kWh @ 0.08921	\$9.56
Utility Users Tax		\$0.00
Energy Surcharge		\$1.94
Sub-Total of CPA Generation Charges		\$438.61
Your New Charges		\$438.61

Things you should know

If You Need Assistance with Your Electricity Bill

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Using Less Energy During the Summer Benefits

Your Bank Account and the Environment

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Service account 8004358865
Service address ROWLAND ELEMENTARY
 SCHOOL
 2036 FULLERTON RD
Rotating outage Group N001

SUPPLY/GENERATION
CLEAN POWER ALLIANCE
 supplies your electricity

Details of your new charges

CLEAN POWER ALLIANCE

Your rate: TOU-GS-2-E
 Service Account: 8004358865
 Billing period: 09/03/21 to 10/05/21 (33 days)

Generation Charges

Demand - Mid-Peak - Winter	2 kW @ 0.99	\$1.98
Demand - On-Peak - Summer	16.4267 kW @ 5.13	\$84.27
Clean Power - Super OfPk - Winter	489.26 kWh @ 0.02426	\$11.87
Clean Power - Off-Peak - Summer	5585.2 kWh @ 0.04327	\$241.67
Clean Power - Off-Peak - Winter	418.58 kWh @ 0.04992	\$20.90
Clean Power - Mid-Peak - Summer	250.46 kWh @ 0.07814	\$19.57
Clean Power - Mid-Peak - Winter	198.64 kWh @ 0.11292	\$22.43
Clean Power - On-Peak - Summer	857.14 kWh @ 0.39653	\$339.88
Utility Users Tax		\$0.00
Energy Surcharge		\$2.34
Sub-Total of CPA Generation Charges		\$744.91
Your New Charges		\$744.91

Things you should know

If You Need Assistance with Your Electricity Bill

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Using Less Energy During the Summer Benefits

Your Bank Account and the Environment

As we enter the hot summer months, energy is more expensive and dirtier. By using less energy, you can save money and help the environment! During the peak hours of 4 to 9 pm, energy is predominately generated by fossil fuels in order to meet increased energy demand. You should avoid using major appliances, turn off unnecessary lights, and set your thermostat to 78 degrees or higher. This will save you money and help keep our environment clean.

Service account 8000680188
Service address BLANDFORD SCHOOL
 2601 BLANDFORD DR
 ROWLAND HEIGHTS, CA 91748
Rotating outage Group A016

SUPPLY/GENERATION
CLEAN POWER ALLIANCE
 supplies your electricity

Details of your new charges

CLEAN POWER ALLIANCE

Your rate: TOU-GS-2-E
 Service Account: 8000680188
 Billing period: 09/03/21 to 10/05/21 (33 days)

Generation Charges

Demand - Mid-Peak - Winter	5.8182 kW @ 0.99	\$5.76
Demand - On-Peak - Summer	54.303 kW @ 5.13	\$278.57
Clean Power - Super OfPk - Winter	2228.8 kWh @ 0.02426	\$54.07
Clean Power - Off-Peak - Summer	20702.4 kWh @ 0.04327	\$895.79
Clean Power - Off-Peak - Winter	736 kWh @ 0.04992	\$36.74
Clean Power - Mid-Peak - Summer	812.8 kWh @ 0.07814	\$63.51
Clean Power - Mid-Peak - Winter	427.2 kWh @ 0.11292	\$48.24
Clean Power - On-Peak - Summer	2137.6 kWh @ 0.39653	\$847.62
Utility Users Tax		\$0.00
Energy Surcharge		\$8.11
Sub-Total of CPA Generation Charges		\$2,238.41
Your New Charges		\$2,238.41

Things you should know

If You Need Assistance with Your Electricity Bill

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Using Less Energy During the Summer Benefits

Your Bank Account and the Environment

As we enter the hot summer months, energy is more expensive and dirtier. By using less energy, you can save money and help the environment! During the peak hours of 4 to 9 pm, energy is predominately generated by fossil fuels in order to meet increased energy demand. You should avoid using major appliances, turn off unnecessary lights, and set your thermostat to 78 degrees or higher. This will save you money and help keep our environment clean.

Service account 8004357878
Service address VILLACORTA SCHOOL
 17840 VILLA CORTA ST
 LA PUENTE, CA 91744
Rotating outage Group N001

SUPPLY/GENERATION
CLEAN POWER ALLIANCE
 supplies your electricity

Details of your new charges

CLEAN POWER ALLIANCE

Your rate: TOU-GS-2-E
 Service Account: 8004357878
 Billing period: 09/07/21 to 10/06/21 (30 days)

Generation Charges

Demand - Mid-Peak - Winter	12.8639 kW @ 0.99	\$12.74
Demand - On-Peak - Summer	62.208 kW @ 5.13	\$319.13
Clean Power - Super OfPk - Winter	3808.3185 kWh @ 0.02426	\$92.39
Clean Power - Off-Peak - Summer	26591.495 kWh @ 0.04327	\$1,150.61
Clean Power - Off-Peak - Winter	1947.3586 kWh @ 0.04992	\$97.21
Clean Power - Mid-Peak - Summer	999.3586 kWh @ 0.07814	\$78.09
Clean Power - Mid-Peak - Winter	1079.519 kWh @ 0.11292	\$121.90
Clean Power - On-Peak - Summer	3630.2377 kWh @ 0.39653	\$1,439.50
Utility Users Tax		\$0.00
Energy Surcharge		\$11.42
Sub-Total of CPA Generation Charges		\$3,322.99
Your New Charges		\$3,322.99

Things you should know

If You Need Assistance with Your Electricity Bill

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Using Less Energy During the Summer Benefits

Your Bank Account and the Environment

As we enter the hot summer months, energy is more expensive and dirtier. By using less energy, you can save money and help the environment! During the peak hours of 4 to 9 pm, energy is predominately generated by fossil fuels in order to meet increased energy demand. You should avoid using major appliances, turn off unnecessary lights, and set your thermostat to 78 degrees or higher. This will save you money and help keep our environment clean.

Service account 8000603979
Service address NOGALES HIGH SCHOOL
 401 NOGALES ST
 LA PUENTE, CA 91744
Rotating outage Group A049

SUPPLY/GENERATION
CLEAN POWER ALLIANCE
 supplies your electricity

Details of your new charges

CLEAN POWER ALLIANCE

Your rate: TOU-8-SEC-D
 Service Account: 8000603979
 Billing period: 09/07/21 to 10/06/21 (30 days)

Generation Charges

Demand - Mid-Peak - Winter	59.04 kW @ 7.81	\$461.10
Demand - On-Peak - Summer	311.04 kW @ 22.64	\$7,041.95
Clean Power - Off-Peak - Summer	114888 kWh @ 0.02975	\$3,417.92
Clean Power - Super OfPk - Winter	15415.8 kWh @ 0.03043	\$469.10
Clean Power - Mid-Peak - Summer	3824.4 kWh @ 0.05649	\$216.04
Clean Power - Off-Peak - Winter	8170.2 kWh @ 0.06312	\$515.70
Clean Power - On-Peak - Summer	18991.8 kWh @ 0.06473	\$1,229.34
Clean Power - Mid-Peak - Winter	4586.4 kWh @ 0.08055	\$369.43
Utility Users Tax		\$0.00
Energy Surcharge		\$49.76
Sub-Total of CPA Generation Charges		\$13,770.34
Your New Charges		\$13,770.34

Things you should know

If You Need Assistance with Your Electricity Bill

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Using Less Energy During the Summer Benefits

Your Bank Account and the Environment

As we enter the hot summer months, energy is more expensive and dirtier. By using less energy, you can save money and help the environment! During the peak hours of 4 to 9 pm, energy is predominately generated by fossil fuels in order to meet increased energy demand. You should avoid using major appliances, turn off unnecessary lights, and set your thermostat to 78 degrees or higher. This will save you money and help keep our environment clean.

Service account 8004356433
Service address NORTHAM SCHOOL
 17800 RENAULT ST
 LA PUENTE, CA 91744
Rotating outage Group A072

SUPPLY/GENERATION
CLEAN POWER ALLIANCE
 supplies your electricity

Details of your new charges

CLEAN POWER ALLIANCE

Your rate: TOU-GS-2-D
 Service Account: 8004356433
 Billing period: 09/07/21 to 10/06/21 (30 days)

Generation Charges

Demand - Mid-Peak - Winter	1.28 kW @ 4.73	\$6.05
Demand - On-Peak - Summer	8.96 kW @ 23.39	\$209.57
Clean Power - Super OfPk - Winter	224.4 kWh @ 0.02418	\$5.43
Clean Power - Off-Peak - Summer	1268.4 kWh @ 0.04318	\$54.77
Clean Power - Off-Peak - Winter	43.6 kWh @ 0.04984	\$2.17
Clean Power - Mid-Peak - Winter	46.8 kWh @ 0.0635	\$2.97
Clean Power - Mid-Peak - Summer	37.2 kWh @ 0.07805	\$2.90
Clean Power - On-Peak - Summer	202.4 kWh @ 0.08921	\$18.06
Utility Users Tax		\$0.00
Energy Surcharge		\$0.55
Sub-Total of CPA Generation Charges		\$302.47
Your New Charges		\$302.47

Things you should know

If You Need Assistance with Your Electricity Bill

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Using Less Energy During the Summer Benefits

Your Bank Account and the Environment

As we enter the hot summer months, energy is more expensive and dirtier. By using less energy, you can save money and help the environment! During the peak hours of 4 to 9 pm, energy is predominately generated by fossil fuels in order to meet increased energy demand. You should avoid using major appliances, turn off unnecessary lights, and set your thermostat to 78 degrees or higher. This will save you money and help keep our environment clean.

Service account 8004358310
Service address NORTHAM SCHOOL
 17800 RENAULT ST
 LA PUENTE, CA 91744
Rotating outage Group A072

SUPPLY/GENERATION
CLEAN POWER ALLIANCE
 supplies your electricity

Details of your new charges

CLEAN POWER ALLIANCE

Your rate: TOU-GS-2-E
 Service Account: 8004358310
 Billing period: 09/07/21 to 10/06/21 (30 days)

Generation Charges

Demand - Mid-Peak - Winter	2.624 kW @ 0.99	\$2.60
Demand - On-Peak - Summer	14.048 kW @ 5.13	\$72.07
Clean Power - Super OfPk - Winter	326.5789 kWh @ 0.02426	\$7.92
Clean Power - Off-Peak - Summer	2105.6028 kWh @ 0.04327	\$91.11
Clean Power - Off-Peak - Winter	126.8496 kWh @ 0.04992	\$6.33
Clean Power - Mid-Peak - Summer	105.9398 kWh @ 0.07814	\$8.28
Clean Power - Mid-Peak - Winter	133.9997 kWh @ 0.11292	\$15.13
Clean Power - On-Peak - Summer	502.3585 kWh @ 0.39653	\$199.20
Utility Users Tax		\$0.00
Energy Surcharge		\$0.99
Sub-Total of CPA Generation Charges		\$403.63
Your New Charges		\$403.63

Things you should know

If You Need Assistance with Your Electricity Bill

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Using Less Energy During the Summer Benefits

Your Bank Account and the Environment

As we enter the hot summer months, energy is more expensive and dirtier. By using less energy, you can save money and help the environment! During the peak hours of 4 to 9 pm, energy is predominately generated by fossil fuels in order to meet increased energy demand. You should avoid using major appliances, turn off unnecessary lights, and set your thermostat to 78 degrees or higher. This will save you money and help keep our environment clean.

Service account 8000852969
Service address YORBITA SCHOOL
 520 VIDALIA AVE
 LA PUENTE, CA 91744
Rotating outage Group N001

SUPPLY/GENERATION
CLEAN POWER ALLIANCE
 supplies your electricity

Details of your new charges

CLEAN POWER ALLIANCE

Your rate: TOU-GS-2-D
 Service Account: 8000852969
 Billing period: 09/07/21 to 10/06/21 (30 days)

Generation Charges

Demand - Mid-Peak - Winter	19.488 kW @ 4.73	\$92.18
Demand - On-Peak - Summer	83.328 kW @ 23.39	\$1,949.04
Clean Power - Super OfPk - Winter	4303.6791 kWh @ 0.02418	\$104.06
Clean Power - Off-Peak - Summer	26330.2641 kWh @ 0.04318	\$1,136.94
Clean Power - Off-Peak - Winter	3597.5997 kWh @ 0.04984	\$179.30
Clean Power - Mid-Peak - Winter	2228.2799 kWh @ 0.0635	\$141.50
Clean Power - Mid-Peak - Summer	958.5592 kWh @ 0.07805	\$74.82
Clean Power - On-Peak - Summer	4926.4767 kWh @ 0.08921	\$439.49
Utility Users Tax		\$0.00
Energy Surcharge		\$12.70
Sub-Total of CPA Generation Charges		\$4,130.03
Your New Charges		\$4,130.03

Things you should know

If You Need Assistance with Your Electricity Bill

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Using Less Energy During the Summer Benefits

Your Bank Account and the Environment

As we enter the hot summer months, energy is more expensive and dirtier. By using less energy, you can save money and help the environment! During the peak hours of 4 to 9 pm, energy is predominately generated by fossil fuels in order to meet increased energy demand. You should avoid using major appliances, turn off unnecessary lights, and set your thermostat to 78 degrees or higher. This will save you money and help keep our environment clean.

Service account 8003314583
Service address YORBITA SCHOOL
 520 1/2 S VIDALIA ST
 LA PUENTE, CA 91744
Rotating outage Group N001

SUPPLY/GENERATION
CLEAN POWER ALLIANCE
 supplies your electricity

Details of your new charges

CLEAN POWER ALLIANCE

Your rate: TOU-GS-2-D
 Service Account: 8003314583
 Billing period: 09/07/21 to 10/06/21 (30 days)

Generation Charges

Demand - Mid-Peak - Winter	3.84 kW @ 4.73	\$18.16
Demand - On-Peak - Summer	25.6 kW @ 23.39	\$598.78
Clean Power - Super OfPk - Winter	909.6 kWh @ 0.02418	\$21.99
Clean Power - Off-Peak - Summer	5868.4 kWh @ 0.04318	\$253.40
Clean Power - Off-Peak - Winter	324 kWh @ 0.04984	\$16.15
Clean Power - Mid-Peak - Winter	223.6 kWh @ 0.0635	\$14.20
Clean Power - Mid-Peak - Summer	188.4 kWh @ 0.07805	\$14.70
Clean Power - On-Peak - Summer	880.8 kWh @ 0.08921	\$78.58
Utility Users Tax		\$0.00
Energy Surcharge		\$2.52
Sub-Total of CPA Generation Charges		\$1,018.48
Your New Charges		\$1,018.48

Things you should know

If You Need Assistance with Your Electricity Bill

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Using Less Energy During the Summer Benefits

Your Bank Account and the Environment

As we enter the hot summer months, energy is more expensive and dirtier. By using less energy, you can save money and help the environment! During the peak hours of 4 to 9 pm, energy is predominately generated by fossil fuels in order to meet increased energy demand. You should avoid using major appliances, turn off unnecessary lights, and set your thermostat to 78 degrees or higher. This will save you money and help keep our environment clean.

Service account 8004358221
Service address NORTHAM SCHOOL
 17800 RENAULT ST
 LA PUENTE, CA 91744
Rotating outage Group A072

SUPPLY/GENERATION
CLEAN POWER ALLIANCE
 supplies your electricity

Details of your new charges

CLEAN POWER ALLIANCE

Your rate: TOU-GS-2-E
 Service Account: 8004358221
 Billing period: 09/07/21 to 10/06/21 (30 days)

Generation Charges

Demand - Mid-Peak - Winter	7.68 kW @ 0.99	\$7.60
Demand - On-Peak - Summer	43.52 kW @ 5.13	\$223.26
Clean Power - Super OfPk - Winter	2157.6 kWh @ 0.02426	\$52.34
Clean Power - Off-Peak - Summer	14998.4 kWh @ 0.04327	\$648.98
Clean Power - Off-Peak - Winter	774.4 kWh @ 0.04992	\$38.66
Clean Power - Mid-Peak - Summer	430.4 kWh @ 0.07814	\$33.63
Clean Power - Mid-Peak - Winter	473.6 kWh @ 0.11292	\$53.48
Clean Power - On-Peak - Summer	1474.4 kWh @ 0.39653	\$584.64
Utility Users Tax		\$0.00
Energy Surcharge		\$6.09
Sub-Total of CPA Generation Charges		\$1,648.68
Your New Charges		\$1,648.68

Things you should know

If You Need Assistance with Your Electricity Bill

CPA can help. Please visit cleanpoweralliance.org/CPAbillhelp or call us at 888-585-3788 to find out about programs such as our Arrearage Management Program (AMP), a debt-forgiveness program for eligible customers with at least \$500 in past due electricity bills with some portion of the debt at least 90 days past due, or our Power Share program which provides the cleanest energy and a 20% discount to eligible customers. Visit cleanpoweralliance.org/CPAbillhelp to learn more!

Using Less Energy During the Summer Benefits

Your Bank Account and the Environment

As we enter the hot summer months, energy is more expensive and dirtier. By using less energy, you can save money and help the environment! During the peak hours of 4 to 9 pm, energy is predominately generated by fossil fuels in order to meet increased energy demand. You should avoid using major appliances, turn off unnecessary lights, and set your thermostat to 78 degrees or higher. This will save you money and help keep our environment clean.

Service account 8002977410
Service address NORTHAM SCHOOL
 17800 RENAULT ST
 LA PUENTE, CA 91744
Rotating outage Group N001

SUPPLY/GENERATION
CLEAN POWER ALLIANCE
 supplies your electricity

Details of your new charges

CLEAN POWER ALLIANCE

Your rate: TOU-GS-2-E
 Service Account: 8002977410
 Billing period: 09/07/21 to 10/06/21 (30 days)

Generation Charges

Demand - Mid-Peak - Winter	1.28 kW @ 0.99	\$1.27
Demand - On-Peak - Summer	6.4 kW @ 5.13	\$32.83
Clean Power - Super OfPk - Winter	424.4 kWh @ 0.02426	\$10.30
Clean Power - Off-Peak - Summer	2724 kWh @ 0.04327	\$117.87
Clean Power - Off-Peak - Winter	86.4 kWh @ 0.04992	\$4.31
Clean Power - Mid-Peak - Summer	89.6 kWh @ 0.07814	\$7.00
Clean Power - Mid-Peak - Winter	73.2 kWh @ 0.11292	\$8.27
Clean Power - On-Peak - Summer	147.2 kWh @ 0.39653	\$58.37
Utility Users Tax		\$0.00
Energy Surcharge		\$1.06
Sub-Total of CPA Generation Charges		\$241.28
Your New Charges		\$241.28

Things you should know

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Using Less Energy During the Summer Benefits

Your Bank Account and the Environment

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Service account 8002889422
Service address ROWLAND ELEMENTARY
 SCHOOL
 2036 FULLERTON RD
Rotating outage Group A031

SUPPLY/GENERATION
CLEAN POWER ALLIANCE
 supplies your electricity

Details of your new charges

CLEAN POWER ALLIANCE

Your rate: TOU-GS-2-E
 Service Account: 8002889422
 Billing period: 09/08/21 to 10/07/21 (30 days)

Generation Charges

Demand - Mid-Peak - Winter	1.8667 kW @ 0.99	\$1.85
Demand - On-Peak - Summer	8.5867 kW @ 5.13	\$44.05
Clean Power - Super OfPk - Winter	563.6 kWh @ 0.02426	\$13.67
Clean Power - Off-Peak - Summer	2816.8 kWh @ 0.04327	\$121.88
Clean Power - Off-Peak - Winter	137.2 kWh @ 0.04992	\$6.85
Clean Power - Mid-Peak - Summer	114.4 kWh @ 0.07814	\$8.94
Clean Power - Mid-Peak - Winter	120 kWh @ 0.11292	\$13.55
Clean Power - On-Peak - Summer	310.8 kWh @ 0.39653	\$123.24
Utility Users Tax		\$0.00
Energy Surcharge		\$1.22
Sub-Total of CPA Generation Charges		\$335.25
Your New Charges		\$335.25

Things you should know

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Using Less Energy During the Summer Benefits

Your Bank Account and the Environment

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Service account 8002636032
Service address ALVARADO
 1901 DESIRE AVE
 ROWLAND HEIGHTS, CA 91748
Rotating outage Group A016

SUPPLY/GENERATION
CLEAN POWER ALLIANCE
 supplies your electricity

Details of your new charges

CLEAN POWER ALLIANCE

Your rate: TOU-GS-2-D
 Service Account: 8002636032
 Billing period: 09/08/21 to 10/07/21 (30 days)

Generation Charges

Demand - Mid-Peak - Winter	1.4933 kW @ 4.73	\$7.06
Demand - On-Peak - Summer	12.2667 kW @ 23.39	\$286.92
Clean Power - Super OfPk - Winter	500 kWh @ 0.02418	\$12.09
Clean Power - Off-Peak - Summer	2546.4 kWh @ 0.04318	\$109.95
Clean Power - Off-Peak - Winter	173.2 kWh @ 0.04984	\$8.63
Clean Power - Mid-Peak - Winter	87.2 kWh @ 0.0635	\$5.54
Clean Power - Mid-Peak - Summer	87.6 kWh @ 0.07805	\$6.84
Clean Power - On-Peak - Summer	223.2 kWh @ 0.08921	\$19.91
Utility Users Tax		\$0.00
Energy Surcharge		\$1.09
Sub-Total of CPA Generation Charges		\$458.03
Your New Charges		\$458.03

Things you should know

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Using Less Energy During the Summer Benefits

Your Bank Account and the Environment

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Service account 8003414068
Service address ALVARADO SCHOOL
 1901 DESIRE AVE
 ROWLAND HEIGHTS, CA 91748
Rotating outage Group A016

SUPPLY/GENERATION
CLEAN POWER ALLIANCE
 supplies your electricity

Details of your new charges

CLEAN POWER ALLIANCE

Your rate: TOU-GS-2-D
 Service Account: 8003414068
 Billing period: 09/08/21 to 10/07/21 (30 days)

Generation Charges

Demand - Mid-Peak - Winter	13.664 kW @ 4.73	\$64.63
Demand - On-Peak - Summer	64.032 kW @ 23.39	\$1,497.71
Clean Power - Super OfPk - Winter	4237.9173 kWh @ 0.02418	\$102.47
Clean Power - Off-Peak - Summer	25129.1835 kWh @ 0.04318	\$1,085.08
Clean Power - Off-Peak - Winter	2220.9568 kWh @ 0.04984	\$110.69
Clean Power - Mid-Peak - Winter	1102.7987 kWh @ 0.0635	\$70.03
Clean Power - Mid-Peak - Summer	774.2384 kWh @ 0.07805	\$60.43
Clean Power - On-Peak - Summer	3453.118 kWh @ 0.08921	\$308.05
Utility Users Tax		\$0.00
Energy Surcharge		\$11.08
Sub-Total of CPA Generation Charges		\$3,310.17
Your New Charges		\$3,310.17

Things you should know

If You Need Assistance with Your Electricity Bill

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Using Less Energy During the Summer Benefits

Your Bank Account and the Environment

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Service account 8004356630
Service address SANTANA CONT
 1006 OTTERBEIN AVE
 LA PUENTE, CA 91748
Rotating outage Group A021

SUPPLY/GENERATION
CLEAN POWER ALLIANCE
 supplies your electricity

Details of your new charges

CLEAN POWER ALLIANCE

Your rate: TOU-GS-1-E
 Service Account: 8004356630
 Billing period: 09/10/21 to 10/11/21 (32 days)

Generation Charges

Clean Power - Super OfPk - Winter	242 kWh @ 0.03194	\$7.73
Clean Power - Off-Peak - Winter	113.2 kWh @ 0.06177	\$6.99
Clean Power - Off-Peak - Summer	895.2 kWh @ 0.07345	\$65.75
Clean Power - Mid-Peak - Summer	49.6 kWh @ 0.12814	\$6.36
Clean Power - Mid-Peak - Winter	55.6 kWh @ 0.15161	\$8.43
Clean Power - On-Peak - Summer	78.4 kWh @ 0.35309	\$27.68
Utility Users Tax		\$0.00
Energy Surcharge		\$0.43
Sub-Total of CPA Generation Charges		\$123.37
Your New Charges		\$123.37

Things you should know

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Your Bank Account and the Environment

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Service account 8000671465
Service address SHELYN SCHOOL
 1 ARCDALE BALENE
 ROWLAND HEIGHTS, CA 91748
Rotating outage Group A021

**SUPPLY/GENERATION
CLEAN POWER ALLIANCE**
 supplies your electricity

Details of your new charges

CLEAN POWER ALLIANCE

Your rate: TOU-GS-2-D
 Service Account: 8000671465
 Billing period: 09/10/21 to 10/11/21 (32 days)

Generation Charges

Demand - Mid-Peak - Winter	39.765 kW @ 4.73	\$188.09
Demand - On-Peak - Summer	110.25 kW @ 23.39	\$2,578.75
Clean Power - Super OfPk - Winter	6437.1567 kWh @ 0.02418	\$155.65
Clean Power - Off-Peak - Summer	24678.2277 kWh @ 0.04318	\$1,065.61
Clean Power - Off-Peak - Winter	3483.7152 kWh @ 0.04984	\$173.63
Clean Power - Mid-Peak - Winter	2270.3986 kWh @ 0.0635	\$144.17
Clean Power - Mid-Peak - Summer	1305.9591 kWh @ 0.07805	\$101.93
Clean Power - On-Peak - Summer	4220.3982 kWh @ 0.08921	\$376.50
Utility Users Tax		\$0.00
Energy Surcharge		\$12.72
Sub-Total of CPA Generation Charges		\$4,797.05
Your New Charges		\$4,797.05

Things you should know

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Using Less Energy During the Summer Benefits

Your Bank Account and the Environment

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Service account 8000325334
Service address ROWLAND HIGH SCHOOL
 OTTERBEIN / VALENCA
 ROWLAND HEIGHTS, CA 91748
Rotating outage Group R003

SUPPLY/GENERATION
CLEAN POWER ALLIANCE
 supplies your electricity

Details of your new charges

CLEAN POWER ALLIANCE

Your rate: TOU-GS-2-E
 Service Account: 8000325334
 Billing period: 09/10/21 to 10/11/21 (32 days)

Generation Charges

Demand - Mid-Peak - Winter	31.9 kW @ 0.99	\$31.58
Demand - On-Peak - Summer	63 kW @ 5.13	\$323.19
Clean Power - Super OfPk - Winter	409.2 kWh @ 0.02426	\$9.93
Clean Power - Off-Peak - Summer	2268.4 kWh @ 0.04327	\$98.15
Clean Power - Off-Peak - Winter	780.4 kWh @ 0.04992	\$38.96
Clean Power - Mid-Peak - Summer	150 kWh @ 0.07814	\$11.72
Clean Power - Mid-Peak - Winter	1390 kWh @ 0.11292	\$156.96
Clean Power - On-Peak - Summer	1816.8 kWh @ 0.39653	\$720.42
Utility Users Tax		\$0.00
Energy Surcharge		\$2.04
Sub-Total of CPA Generation Charges		\$1,392.95
Your New Charges		\$1,392.95

Things you should know

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Using Less Energy During the Summer Benefits

Your Bank Account and the Environment

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Service account 8004359485
Service address TRANSPORTATION
DEPARTMENT
1010 OTTERBEIN AVE

SUPPLY/GENERATION
CLEAN POWER ALLIANCE
supplies your electricity

Details of your new charges

CLEAN POWER ALLIANCE

Your rate: TOU-GS-2-E
Service Account: 8004359485
Billing period: 09/10/21 to 10/11/21 (32 days)

Generation Charges

Demand - Mid-Peak - Winter	33 kW @ 0.99	\$32.67
Demand - On-Peak - Summer	71.4 kW @ 5.13	\$366.28
Clean Power - Super OfPk - Winter	2766.4 kWh @ 0.02426	\$67.11
Clean Power - Off-Peak - Summer	10748.8 kWh @ 0.04327	\$465.10
Clean Power - Off-Peak - Winter	2001.6 kWh @ 0.04992	\$99.92
Clean Power - Mid-Peak - Summer	439.2 kWh @ 0.07814	\$34.32
Clean Power - Mid-Peak - Winter	1464.8 kWh @ 0.11292	\$165.41
Clean Power - On-Peak - Summer	2598.4 kWh @ 0.39653	\$1,030.34
Utility Users Tax		\$0.00
Energy Surcharge		\$6.01
Sub-Total of CPA Generation Charges		\$2,267.16
Your New Charges		\$2,267.16

Things you should know

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Your Bank Account and the Environment

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Service account 8004359385
Service address SANTANA HIGH
 1006 OTTERBEIN AVE
 LA PUENTE, CA 91748
Rotating outage Group A021

SUPPLY/GENERATION
CLEAN POWER ALLIANCE
 supplies your electricity

Details of your new charges

CLEAN POWER ALLIANCE

Your rate: TOU-GS-2-D
 Service Account: 8004359385
 Billing period: 09/10/21 to 10/11/21 (32 days)

Generation Charges

Demand - Mid-Peak - Winter	4.4 kW @ 4.73	\$20.81
Demand - On-Peak - Summer	14.7 kW @ 23.39	\$343.83
Clean Power - Super OfPk - Winter	1150.4 kWh @ 0.02418	\$27.82
Clean Power - Off-Peak - Summer	4171.2 kWh @ 0.04318	\$180.11
Clean Power - Off-Peak - Winter	577.6 kWh @ 0.04984	\$28.79
Clean Power - Mid-Peak - Winter	292 kWh @ 0.0635	\$18.54
Clean Power - Mid-Peak - Summer	176.8 kWh @ 0.07805	\$13.80
Clean Power - On-Peak - Summer	568.8 kWh @ 0.08921	\$50.74
Utility Users Tax		\$0.00
Energy Surcharge		\$2.08
Sub-Total of CPA Generation Charges		\$686.52
Your New Charges		\$686.52

Things you should know

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Service account 8004358536
Service address YBARRA SCHOOL
 1300 BREA CANYON CUTOFF RD
 OFC
Rotating outage Group A012

SUPPLY/GENERATION
CLEAN POWER ALLIANCE
 supplies your electricity

Details of your new charges

CLEAN POWER ALLIANCE

Your rate: TOU-GS-3-E
 Service Account: 8004358536
 Billing period: 09/10/21 to 10/11/21 (32 days)

Generation Charges

Demand - Mid-Peak - Winter	47.6299 kW @ 1.21	\$57.63
Demand - On-Peak - Summer	109.305 kW @ 4.13	\$451.43
Clean Power - Super OfPk - Winter	7934.5168 kWh @ 0.03263	\$258.90
Clean Power - Off-Peak - Summer	37895.6267 kWh @ 0.03418	\$1,295.27
Clean Power - Mid-Peak - Summer	2622.1192 kWh @ 0.06105	\$160.08
Clean Power - Off-Peak - Winter	5233.9981 kWh @ 0.06665	\$348.85
Clean Power - Mid-Peak - Winter	3381.9188 kWh @ 0.13844	\$468.19
Clean Power - On-Peak - Summer	7548.7186 kWh @ 0.29394	\$2,218.87
Utility Users Tax		\$0.00
Energy Surcharge		\$19.39
Sub-Total of CPA Generation Charges		\$5,278.61
Your New Charges		\$5,278.61

Things you should know

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Your Bank Account and the Environment

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Service account 8000673161
Service address ROWLAND HIGH SCHOOL
 2000 OTTERBEIN AVE
 ROWLAND HEIGHTS, CA 91748

SUPPLY/GENERATION
CLEAN POWER ALLIANCE
 supplies your electricity

Details of your new charges

CLEAN POWER ALLIANCE

Your rate: TOU-8-PRI-D
 Service Account: 8000673161
 Billing period: 09/14/21 to 10/13/21 (30 days)

Generation Charges

Demand - Mid-Peak - Winter	225.68 kW @ 7.97	\$1,798.67
Demand - On-Peak - Summer	388.96 kW @ 22.28	\$8,666.03
Clean Power - Off-Peak - Summer	89976.6 kWh @ 0.02756	\$2,479.76
Clean Power - Super OfPk - Winter	36235.8 kWh @ 0.02816	\$1,020.40
Clean Power - Mid-Peak - Summer	2627.4 kWh @ 0.05263	\$138.28
Clean Power - Off-Peak - Winter	21991.2 kWh @ 0.05776	\$1,270.21
Clean Power - On-Peak - Summer	17722.8 kWh @ 0.06038	\$1,070.10
Clean Power - Mid-Peak - Winter	13666.8 kWh @ 0.07354	\$1,005.06
Utility Users Tax		\$0.00
Energy Surcharge		\$54.67
Sub-Total of CPA Generation Charges		\$17,503.18
Your New Charges		\$17,503.18

Things you should know

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Your Bank Account and the Environment

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Service account 8002965253
Service address 1928 NOGALES ST
 ROWLAND HEIGHTS, CA 91748

Rotating outage Group N001

SUPPLY/GENERATION
CLEAN POWER ALLIANCE
 supplies your electricity

Details of your new charges

CLEAN POWER ALLIANCE

Your rate: TOU-GS-2-D
 Service Account: 8002965253
 Billing period: 09/14/21 to 10/13/21 (30 days)

Generation Charges

Demand - Mid-Peak - Winter	6.9333 kW @ 4.73	\$32.79
Demand - On-Peak - Summer	16.32 kW @ 23.39	\$381.72
Clean Power - Super OfPk - Winter	1601.6 kWh @ 0.02418	\$38.73
Clean Power - Off-Peak - Summer	3871.2 kWh @ 0.04318	\$167.16
Clean Power - Off-Peak - Winter	656.8 kWh @ 0.04984	\$32.73
Clean Power - Mid-Peak - Winter	271.2 kWh @ 0.0635	\$17.22
Clean Power - Mid-Peak - Summer	71.2 kWh @ 0.07805	\$5.56
Clean Power - On-Peak - Summer	352.8 kWh @ 0.08921	\$31.47
Utility Users Tax		\$0.00
Energy Surcharge		\$2.05
Sub-Total of CPA Generation Charges		\$709.43
Your New Charges		\$709.43

Things you should know

If You Need Assistance with Your Electricity Bill

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Your Bank Account and the Environment

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Service account 8003654104
Service address ROWLAND HIGH SCHOOL
 2000 OTTERBEIN AVE
 ROWLAND HEIGHTS, CA 91748
Rotating outage Group A021

SUPPLY/GENERATION
CLEAN POWER ALLIANCE
 supplies your electricity

Details of your new charges

CLEAN POWER ALLIANCE

Your rate: TOU-GS-1-D
 Service Account: 8003654104
 Billing period: 09/14/21 to 10/13/21 (30 days)

Generation Charges

Demand - Mid-Peak - Winter	0 kW @ 4.05	\$0.00
Demand - On-Peak - Summer	0 kW @ 17.43	\$0.00
Clean Power - Super OfPk - Winter	0 kWh @ 0.03591	\$0.00
Clean Power - Off-Peak - Summer	0 kWh @ 0.04506	\$0.00
Clean Power - Off-Peak - Winter	0 kWh @ 0.05464	\$0.00
Clean Power - Mid-Peak - Summer	0 kWh @ 0.08076	\$0.00
Clean Power - Mid-Peak - Winter	0 kWh @ 0.08493	\$0.00
Clean Power - On-Peak - Summer	0 kWh @ 0.09133	\$0.00
Sub-Total of CPA Generation Charges		\$0.00
Your New Charges		\$0.00

Things you should know

If You Need Assistance with Your Electricity Bill

CPA can help. Please visit cleanpoweralliance.org/CPAbillhelp or call us at 888-585-3788 to find out about programs such as our Arrearage Management Program (AMP), a debt-forgiveness program for eligible customers with at least \$500 in past due electricity bills with some portion of the debt at least 90 days past due, or our Power Share program which provides the cleanest energy and a 20% discount to eligible customers. Visit cleanpoweralliance.org/CPAbillhelp to learn more!

Using Less Energy During the Summer Benefits

Your Bank Account and the Environment

As we enter the hot summer months, energy is more expensive and dirtier. By using less energy, you can save money and help the environment! During the peak hours of 4 to 9 pm, energy is predominately generated by fossil fuels in order to meet increased energy demand. You should avoid using major appliances, turn off unnecessary lights, and set your thermostat to 78 degrees or higher. This will save you money and help keep our environment clean.

Service account 8004357150
Service address ADMINISTRATION OFFICE
 1830 NOGALES ST
 ROWLAND HEIGHTS, CA 91748
Rotating outage Group N001

SUPPLY/GENERATION
CLEAN POWER ALLIANCE
 supplies your electricity

Details of your new charges

CLEAN POWER ALLIANCE

Your rate: TOU-GS-2-D
 Service Account: 8004357150
 Billing period: 09/14/21 to 10/13/21 (30 days)

Generation Charges

Demand - Mid-Peak - Winter	53.5253 kW @ 4.73	\$253.17
Demand - On-Peak - Summer	94.2933 kW @ 23.39	\$2,205.52
Clean Power - Super OfPk - Winter	8062.0779 kWh @ 0.02418	\$194.94
Clean Power - Off-Peak - Summer	20018.7125 kWh @ 0.04318	\$864.41
Clean Power - Off-Peak - Winter	5361.9182 kWh @ 0.04984	\$267.24
Clean Power - Mid-Peak - Winter	3176.7978 kWh @ 0.0635	\$201.73
Clean Power - Mid-Peak - Summer	797.7591 kWh @ 0.07805	\$62.27
Clean Power - On-Peak - Summer	3795.9982 kWh @ 0.08921	\$338.64
Utility Users Tax		\$0.00
Energy Surcharge		\$12.36
Sub-Total of CPA Generation Charges		\$4,400.28
Your New Charges		\$4,400.28

Things you should know

If You Need Assistance with Your Electricity Bill

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Using Less Energy During the Summer Benefits

Your Bank Account and the Environment

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Service account 8004359274
Service address JELICK SCHOOL
 1400 JELICK AVE
 ROWLAND HEIGHTS, CA 91748
Rotating outage Group A066

SUPPLY/GENERATION
CLEAN POWER ALLIANCE
 supplies your electricity

Details of your new charges

CLEAN POWER ALLIANCE

Your rate: TOU-GS-2-E
 Service Account: 8004359274
 Billing period: 09/14/21 to 10/13/21 (30 days)

Generation Charges

Demand - Mid-Peak - Winter	40.2133 kW @ 0.99	\$39.81
Demand - On-Peak - Summer	70.72 kW @ 5.13	\$362.79
Clean Power - Super OfPk - Winter	8260 kWh @ 0.02426	\$200.39
Clean Power - Off-Peak - Summer	17128.8 kWh @ 0.04327	\$741.16
Clean Power - Off-Peak - Winter	4836.8 kWh @ 0.04992	\$241.45
Clean Power - Mid-Peak - Summer	420 kWh @ 0.07814	\$32.82
Clean Power - Mid-Peak - Winter	3336.8 kWh @ 0.11292	\$376.79
Clean Power - On-Peak - Summer	3263.2 kWh @ 0.39653	\$1,293.96
Utility Users Tax		\$0.00
Energy Surcharge		\$11.17
Sub-Total of CPA Generation Charges		\$3,300.34
Your New Charges		\$3,300.34

Things you should know

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Using Less Energy During the Summer Benefits

Your Bank Account and the Environment

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Service account 8004358703
Service address KILLIAN SCHOOL
 19100 KILLIAN AVE
 ROWLAND HEIGHTS, CA 91748
Rotating outage Group N001

SUPPLY/GENERATION
CLEAN POWER ALLIANCE
 supplies your electricity

Details of your new charges

CLEAN POWER ALLIANCE

Your rate: TOU-GS-3-E
 Service Account: 8004358703
 Billing period: 09/14/21 to 10/13/21 (30 days)

Generation Charges

Demand - Mid-Peak - Winter	65.52 kW @ 1.21	\$79.28
Demand - On-Peak - Summer	123.76 kW @ 4.13	\$511.13
Clean Power - Super OfPk - Winter	9685.3176 kWh @ 0.03263	\$316.03
Clean Power - Off-Peak - Summer	21589.312 kWh @ 0.03418	\$737.92
Clean Power - Mid-Peak - Summer	738.3591 kWh @ 0.06105	\$45.08
Clean Power - Off-Peak - Winter	3753.5965 kWh @ 0.06665	\$250.18
Clean Power - Mid-Peak - Winter	3905.1584 kWh @ 0.13844	\$540.63
Clean Power - On-Peak - Summer	5573.1585 kWh @ 0.29394	\$1,638.17
Utility Users Tax		\$0.00
Energy Surcharge		\$13.57
Sub-Total of CPA Generation Charges		\$4,131.99
Your New Charges		\$4,131.99

Things you should know

If You Need Assistance with Your Electricity Bill

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Using Less Energy During the Summer Benefits

Your Bank Account and the Environment

As we enter the hot summer months, energy is more expensive and dirtier. By using less energy, you can save money and help the environment! During the peak hours of 4 to 9 pm, energy is predominately generated by fossil fuels in order to meet increased energy demand. You should avoid using major appliances, turn off unnecessary lights, and set your thermostat to 78 degrees or higher. This will save you money and help keep our environment clean.

Service account 8004355832
Service address NOGALES HIGH SCHOOL
 401 NOGALES ST
 LA PUENTE, CA 91744
Rotating outage Group A049

SUPPLY/GENERATION
CLEAN POWER ALLIANCE
 supplies your electricity

Details of your new charges

CLEAN POWER ALLIANCE

Your rate: TOU-GS-2-E
 Service Account: 8004355832
 Billing period: 09/23/21 to 10/24/21 (32 days)

Generation Charges

Demand - Mid-Peak - Winter	34.8 kW @ 0.99	\$34.45
Demand - On-Peak - Summer	11.6 kW @ 5.13	\$59.51
Clean Power - Super OfPk - Winter	7045.2 kWh @ 0.02426	\$170.92
Clean Power - Off-Peak - Summer	4026.8 kWh @ 0.04327	\$174.24
Clean Power - Off-Peak - Winter	2076.4 kWh @ 0.04992	\$103.65
Clean Power - Mid-Peak - Summer	22.8 kWh @ 0.07814	\$1.78
Clean Power - Mid-Peak - Winter	1436.8 kWh @ 0.11292	\$162.24
Clean Power - On-Peak - Summer	541.2 kWh @ 0.39653	\$214.60
Utility Users Tax		\$0.00
Energy Surcharge		\$4.54
Sub-Total of CPA Generation Charges		\$925.93
Your New Charges		\$925.93

Things you should know

If You Need Assistance with Your Electricity Bill

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Using Less Energy During the Summer Benefits

Your Bank Account and the Environment

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Service account 8004356234
Service address ATHLETIC FIELD NHS
 401 NOGALES ST
 LA PUENTE, CA 91744
Rotating outage Group A021

SUPPLY/GENERATION
CLEAN POWER ALLIANCE
 supplies your electricity

Details of your new charges

CLEAN POWER ALLIANCE

Your rate: TOU-GS-1-E
 Service Account: 8004356234
 Billing period: 09/23/21 to 10/24/21 (32 days)

Generation Charges

Clean Power - Super OfPk - Winter	107.2 kWh @ 0.03194	\$3.42
Clean Power - Off-Peak - Winter	143.2 kWh @ 0.06177	\$8.85
Clean Power - Off-Peak - Summer	58.4 kWh @ 0.07345	\$4.29
Clean Power - Mid-Peak - Summer	3.2 kWh @ 0.12814	\$0.41
Clean Power - Mid-Peak - Winter	74.8 kWh @ 0.15161	\$11.34
Clean Power - On-Peak - Summer	19.2 kWh @ 0.35309	\$6.78
Utility Users Tax		\$0.00
Energy Surcharge		\$0.12
Sub-Total of CPA Generation Charges		\$35.21
Your New Charges		\$35.21

Things you should know

If You Need Assistance with Your Electricity Bill

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Using Less Energy During the Summer Benefits

Your Bank Account and the Environment

As we enter the hot summer months, energy is more expensive and dirtier. By using less energy, you can save money and help the environment! During the peak hours of 4 to 9 pm, energy is predominately generated by fossil fuels in order to meet increased energy demand. You should avoid using major appliances, turn off unnecessary lights, and set your thermostat to 78 degrees or higher. This will save you money and help keep our environment clean.

Service account 8004356797
Service address NOGALES HIGH
 401 NOGALES ST
 LA PUENTE, CA 91744
Rotating outage Group A049

SUPPLY/GENERATION
CLEAN POWER ALLIANCE
 supplies your electricity

Details of your new charges

CLEAN POWER ALLIANCE

Your rate: TOU-GS-1-E
 Service Account: 8004356797
 Billing period: 09/23/21 to 10/24/21 (32 days)

Generation Charges

Clean Power - Super OfPk - Winter	77.35 kWh @ 0.03194	\$2.47
Clean Power - Off-Peak - Winter	96.53 kWh @ 0.06177	\$5.96
Clean Power - Off-Peak - Summer	81.61 kWh @ 0.07345	\$5.99
Clean Power - Mid-Peak - Summer	4.62 kWh @ 0.12814	\$0.59
Clean Power - Mid-Peak - Winter	64.54 kWh @ 0.15161	\$9.78
Clean Power - On-Peak - Summer	33.5998 kWh @ 0.35309	\$11.86
Utility Users Tax		\$0.00
Energy Surcharge		\$0.11
Sub-Total of CPA Generation Charges		\$36.76
Your New Charges		\$36.76

Things you should know

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Using Less Energy During the Summer Benefits

Your Bank Account and the Environment

As we enter the hot summer months, energy is more expensive and dirtier. By using less energy, you can save money and help the environment! During the peak hours of 4 to 9 pm, energy is predominately generated by fossil fuels in order to meet increased energy demand. You should avoid using major appliances, turn off unnecessary lights, and set your thermostat to 78 degrees or higher. This will save you money and help keep our environment clean.

Service account 8004357444
Service address RORIMER SCHOOL
 18750 RORIMER ST
 LA PUENTE, CA 91744
Rotating outage Group A049

SUPPLY/GENERATION
CLEAN POWER ALLIANCE
 supplies your electricity

Details of your new charges

CLEAN POWER ALLIANCE

Your rate: TOU-GS-2-E
 Service Account: 8004357444
 Billing period: 09/27/21 to 10/26/21 (30 days)

Generation Charges

Demand - Mid-Peak - Winter	92.768 kW @ 0.99	\$91.84
Demand - On-Peak - Summer	13.696 kW @ 5.13	\$70.26
Clean Power - Super OfPk - Winter	15430.7904 kWh @ 0.02426	\$374.35
Clean Power - Off-Peak - Summer	4392.5973 kWh @ 0.04327	\$190.07
Clean Power - Off-Peak - Winter	4803.086 kWh @ 0.04992	\$239.77
Clean Power - Mid-Peak - Summer	0 kWh @ 0.07814	\$0.00
Clean Power - Mid-Peak - Winter	3264.9556 kWh @ 0.11292	\$368.68
Clean Power - On-Peak - Summer	607.5598 kWh @ 0.39653	\$240.92
Utility Users Tax		\$0.00
Energy Surcharge		\$8.55
Sub-Total of CPA Generation Charges		\$1,584.44
Your New Charges		\$1,584.44

Things you should know

If You Need Assistance with Your Electricity Bill

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Using Less Energy During the Summer Benefits

Your Bank Account and the Environment

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Service account 8004357595
Service address LA SEDA SCHOOL
 341 LA SEDA RD
 LA PUENTE, CA 91744
Rotating outage Group A049

SUPPLY/GENERATION
CLEAN POWER ALLIANCE
 supplies your electricity

Details of your new charges

CLEAN POWER ALLIANCE

Your rate: TOU-GS-2-D
 Service Account: 8004357595
 Billing period: 09/27/21 to 10/26/21 (30 days)

Generation Charges

Demand - Mid-Peak - Winter	13.8667 kW @ 4.73	\$65.59
Demand - On-Peak - Summer	2.1333 kW @ 23.39	\$49.90
Clean Power - Super OfPk - Winter	5567.2 kWh @ 0.02418	\$134.61
Clean Power - Off-Peak - Summer	1646.4 kWh @ 0.04318	\$71.09
Clean Power - Off-Peak - Winter	3058.4 kWh @ 0.04984	\$152.43
Clean Power - Mid-Peak - Winter	1140.8 kWh @ 0.0635	\$72.44
Clean Power - Mid-Peak - Summer	0 kWh @ 0.07805	\$0.00
Clean Power - On-Peak - Summer	183.2 kWh @ 0.08921	\$16.34
Utility Users Tax		\$0.00
Energy Surcharge		\$3.48
Sub-Total of CPA Generation Charges		\$565.88
Your New Charges		\$565.88

Things you should know

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Using Less Energy During the Summer Benefits

Your Bank Account and the Environment

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Service account 8000225096
Service address LA SEDA SCHOOL
 341 LA SEDA RD
 LA PUENTE, CA 91744
Rotating outage Group A049

SUPPLY/GENERATION
CLEAN POWER ALLIANCE
 supplies your electricity

Details of your new charges

CLEAN POWER ALLIANCE

Your rate: TOU-GS-2-D
 Service Account: 8000225096
 Billing period: 09/27/21 to 10/26/21 (30 days)

Generation Charges

Demand - Mid-Peak - Winter	6.9333 kW @ 4.73	\$32.79
Demand - On-Peak - Summer	1.0667 kW @ 23.39	\$24.95
Clean Power - Super OfPk - Winter	2310.8 kWh @ 0.02418	\$55.88
Clean Power - Off-Peak - Summer	605.6 kWh @ 0.04318	\$26.15
Clean Power - Off-Peak - Winter	957.2 kWh @ 0.04984	\$47.71
Clean Power - Mid-Peak - Winter	362.8 kWh @ 0.0635	\$23.04
Clean Power - Mid-Peak - Summer	0 kWh @ 0.07805	\$0.00
Clean Power - On-Peak - Summer	48.8 kWh @ 0.08921	\$4.35
Utility Users Tax		\$0.00
Energy Surcharge		\$1.29
Sub-Total of CPA Generation Charges		\$216.16
Your New Charges		\$216.16

Things you should know

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Using Less Energy During the Summer Benefits

Your Bank Account and the Environment

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Service account 8004356009
Service address NOGALES HIGH
 401 NOGALES ST
 LA PUENTE, CA 91744

SUPPLY/GENERATION
CLEAN POWER ALLIANCE
 supplies your electricity

Details of your new charges

CLEAN POWER ALLIANCE

Your rate: LS-1
 Service Account: 8004356009
 Billing period: 10/01/21 to 10/31/21 (31 days)

Generation Charges

Clean Power - Total	29 kWh @ 0.03791	\$1.10
Utility Users Tax		\$0.00
Energy Surcharge		\$0.01
<hr/>		
Sub-Total of CPA Generation Charges		\$1.11
Your New Charges		\$1.11

Things you should know

If You Need Assistance with Your Electricity Bill

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Using Less Energy During the Summer Benefits

Your Bank Account and the Environment

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Service account 8004356987
Service address 2000 OTTERBEIN AVE
ROWLAND HEIGHTS, CA 91748

SUPPLY/GENERATION
CLEAN POWER ALLIANCE
supplies your electricity

Details of your new charges

CLEAN POWER ALLIANCE

Your rate: LS-1
Service Account: 8004356987
Billing period: 10/01/21 to 10/31/21 (31 days)

Generation Charges

Clean Power - Total	210 kWh @ 0.03791	\$7.96
Utility Users Tax		\$0.00
Energy Surcharge		\$0.06
Sub-Total of CPA Generation Charges		\$8.02
Your New Charges		\$8.02

Things you should know

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Please visit us at www.sce.com

Be Aware of Potential Payment Scams

- All SCE customers are advised to be aware of potential payment scams.
- We do not have a disconnection department and an SCE agent will not call you to demand payment over the phone.
- We do not request or accept prepaid cards (like money-pack), cryptocurrency (like Bitcoin) or payment apps (like Cash-App, Zelle or Venmo).

To learn more go to BE AWARE below and sce.com/scamalert

See a Downed Power Line? Call 911

Stormy weather can cause power lines to fall, creating hazards by electrifying puddles, wet grass, and the surrounding area. Don't approach or touch anyone or anything in contact with a downed power line.

Get the Financial Assistance You Need

While temporary COVID-19 emergency response measures have ended, our commitment to our customers will never change. We know the past year has been hard for many of our customers. Find out if your business is eligible for a 12-month repayment plan by logging in to your account at sce.com/myaccount or by speaking with your Account Manager. Don't have an Account Manager? Call us at **1-800-655-4555**.

Be Prepared for Outage Emergencies

If your home or business is located in an area designated as a Tier 2 or Tier 3 high fire risk zone, you may want to consider adding a power station or a portable generator to your emergency preparedness plans. These devices may provide backup power for your personal electronics such as a cell phone, computer, or other important household appliances such as refrigerators, lighting, garage door opener and medical devices which helps you to be more prepared for an outage or other emergency. Rebates are available for the purchase of qualifying products.

Watch our backup power educational videos, learn more about available solutions and apply for rebates in the SCE Marketplace at sce.com/rebates.

To learn more about the process and method the California Public Utilities Commission used to determine High Fire Threat District maps, visit cpuc.ca.gov/firethreatmaps/.

Public Safety Power Shutoffs

- Public Safety Power Shutoffs are a tool of last resort that is used to protect our communities from the threat of significant wildfires.
- We are working to reduce the number of customers affected by PSPS and decreasing the length of time they are without power. We continue to install more insulated power lines and are improving our operations to safely keep the lights on for as many customers as possible.
- To stay informed during PSPS events, sign up for PSPS alerts at sce.com/psps.

Support for Customers Affected by a Major Disaster

If you or someone you know has been affected by a disaster for which a state of emergency has been declared, please visit sce.com/disastersupport for information about consumer protections, programs and services SCE has available.

BE AWARE - Fraud Warning and Bill Scams

Southern California Edison (SCE) is advising customers to be aware of caller ID spoofing, a practice in which a caller, using special phone equipment and technology, deliberately falsifies information on your caller ID display to mask the true origin of the call. "Spoofers" and other impostors claiming to be with SCE may demand immediate payment to avoid disconnection of service for allegedly past due electricity bills. The caller demands that the customer purchase a prepaid cash card for a specific amount of money, call the impostor back, and give that person the card number.

Customers suspecting a fraudulent call should ask for the caller's name, department and business phone number. Customers should terminate the call and report the incident immediately to local police and SCE at **1-800-655-4555**.

SCE customers should also note that:

- SCE will never call and demand immediate payment with the threat of service disconnection
- An SCE employee will never ask for money in person
- Never reveal personal information, including your credit card, ATM or calling card number (or PIN number) or SCE account number to anyone
- If someone calls and requests you leave your residence at a specific time for a utility-related cause, call the police. This could be a burglary attempt set up by the caller.
- Be suspicious of anyone who arrives at your house without an appointment asking to check an appliance, wiring or suggesting that there may be some other electrical problem inside your residence. In most cases, but not all, appointments are scheduled with our customers. There are times when our equipment may need to be checked and an appointment is not scheduled for these types of visits. SCE employees always have their SCE ID badge displayed on their person for customers to see and you can always contact our customer service department at **1-800-655-4555** to confirm the nature of the visit.

For more information about potential scams and tips to protect yourself, please visit www.sce.com/scamalert



Proposition 65 Warnings

WARNING: The Safe Drinking Water and Toxic Enforcement Act of 1986, commonly referred to as Proposition 65, requires the governor to publish a list of chemicals known to the State of California to cause cancer and birth defects or other reproductive harm. It also requires California businesses to warn the public of potential exposures to these chemicals that result from their operations.

Providing safe and reliable service to all of our customers is a top priority for Southern California Edison and we want you to be aware of these chemicals so that you can reduce exposure to chemicals associated with electricity generation and distribution. We handle all equipment and materials at our sites carefully for your good health as well as ours. However, if you are at or near our facilities and work sites, you can be exposed to the following chemicals on the state's Proposition 65 list. Reduce, limit, or avoid activities at and near the sources of exposure described below. For more information go to:

www.P65Warnings.ca.gov

1. **Diesel Generation:** Diesel Exhaust: SCE uses diesel-fueled emergency generators during emergencies and other times to help minimize the interruption of our customers' supply of electricity. The generators are used at some SCE facilities like substations and service centers, and at locations where repairs are made to the electrical system. SCE also uses diesel as the primary fuel for electricity generation on Catalina Island and in many service vehicles used throughout our service territory. Diesel engines produce exhaust as a by-product of the combustion of diesel fuel. Breathing diesel engine exhaust exposes you to chemicals known to the State of California to cause cancer and birth defects or other reproductive harm. You should avoid breathing diesel fumes whenever possible.

2. **Wooden Utility Poles:** SCE uses wooden poles that have been treated with chemical preservatives. These chemicals include pentachlorophenol, which is known to the State of California to cause cancer, and petroleum products such as diesel fuel, which contains chemicals including toluene and benzene that are known to the State of California to cause cancer and birth defects or other reproductive harm. If you come into contact with a wooden utility pole or the dust, debris, soil surrounding the pole, or water runoff that may contain dust, debris, and soil previously in contact with the pole, you could be exposed to these chemicals. Avoid contact with wooden utility poles and the dust, debris, soil surrounding the poles, or water runoff that may contain dust, debris, soil surrounding the poles, or water runoff that may contain dust, debris, and soil previously in contact with the poles.

3. **Painted Structures:** SCE utilizes metal and wood structures and equipment that may have been coated with paints containing chemicals, such as lead-based paint, that are known to the State of California to cause cancer and birth defects or other reproductive harm. When the paint on these on these structures deteriorates, flakes of paint can impact the soil adjacent to the structure. To avoid exposure, you should avoid contact with any paint flakes or soil near any structure with deteriorating paint.

Los usuarios con acceso al Internet podran leer y descargar esta notificacion en espanol en el sitio Web de SCE:

www.sce.com/avisos

Privacy Notice

SCE protects your privacy, data and energy usage information. We never sell your information. Your information will be shared only if needed to provide you with utility services, or as required by law or authorized by you. For more information, please visit:

www.sce.com/privacynotice

SCE Workers May Inspect Electricity Meters at Any Time

Our field employees are required to randomly access and inspect the operation of Southern California Edison-owned equipment providing your home with electricity service. You can help by keeping the area around the Edison SmartConnect® meter clear of debris and obstacles.

Is Your Water Heater Safely Strapped In?

You and your household members may face a serious threat of fire, explosion, or electrocution if your water heater overturns or suffers damage to electrical wiring or plumbing during a disaster, such as an earthquake.

For that reason, California law requires that all water heaters must be braced, anchored, or strapped to avoid falling during an emergency situation.

To safely secure your water heater and to comply with California's safety requirements, have a licensed professional install an approved restraint kit to your water heater. Kits may be found at your local hardware or home improvement store.

Enroll to Live a Little Greener

SCE provides clean energy choices for homeowners, renters, and businesses looking for renewable energy options without upfront investments, on-site panel installations, building modifications or ongoing maintenance.

- The Green Rate provides the option to purchase green power to support 50% or 100% of your electricity use. To learn more and enroll, visit sce.com/greenrate
- The Community Renewables option leverages SCE approved locally operated solar farms to produce electricity. We will give you a bill credit on your monthly SCE energy statement based on your calendar month's kWh subscription in the project. To learn more and enroll, visit sce.com/commrenew.

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