

CUSTOMER SERVICE - 7:00 am - 6:00 pm

1-800-499-8840

### **Paying Your Bill**



#### **AUTOMATIC PAYMENT**

Automatically pay from your checking or savings by logging in at

www.ladwp.com/combillpay



#### ONLINE

Pay from your checking or savings any time by logging in at

www.ladwp.com/myaccount



#### **BY PHONE**

Pay from your checking or savings any time by calling

1-877-MYPAYDWP (1-877-697-2939)



#### BY MAIL

Place your payment stub and your check or money order in the envelope provided with the bill.



#### IN PERSON

Via payment drop box

The 2022 Power Content Label is included in this bill.

# **Account Summary**

ladwp.com

Previous Account Balance		\$ 63,758.57
Payment Received 11/5/24	Thank you	-63,758.57
Remaining Balance		\$ 0.00
New Charges		+ 61,173.37

**Total Amount Due** \$ 61,173.37

## **Summary of New Charges**

Details on following pages.

Los Angeles Department of Water and Power Charges								
LA	Electric Charges	273,400 kWh	\$61,173.	37				
DWP			Total LADWP Charges	\$ 61,173.37				
800-499-8840								

**Total New Charges** \$ 61,173.37

PLEASE KEEP THIS PORTION FOR YOUR RECORDS, IF PAYING IN PERSON, BRING ENTIRE BILL TO CUSTOMER SERVICE CENTER.

PLEASE RETURN THIS PORTION WITH YOUR PAYMENT, MAKING SURE THE RETURN ADDRESS SHOWS IN THE ENVELOPE WINDOW.



P.O. Box 30808 • Los Angeles, CA 90030-0808

**ELECTRONIC SERVICE REQUESTED** 

THIS IS YOUR BILL

**ACCOUNT NUMBER** 

DATE DUE Dec 23, 2024

**AMOUNT DUE** \$ 61,173.37 Please enter amount enclosed

\$

Write account number on check or money order and make payable to LADWP.



## **Other Important Phone Numbers**

#### **HEARING OR SPEECH-IMPAIRED - TTY**

1-800-HEAR-DWP(432-7397)

#### **CITY OF LOS ANGELES UTILITY TAX**

1-800-215-6277

### **Correspondence Addresses**

Please do not send correspondence with your payment. It may be delayed or lost.

#### **LOS ANGELES DEPT OF WATER & POWER**

PO Box 515407 Los Angeles, CA 90051-6707

## **Customer Service and Payment Information**

#### WHEN TO PAY YOUR BILL

Your bill is due and payable on presentation and shall become delinquent nineteen days after the date of presentation. The payment due on your bill applies to the current charges only and does not extend the due date on any unpaid previous balance. Current City of Los Angeles policy provides for notification ten (10) days prior to discontinuance of service for nonpayment.

#### LATE PAYMENT CHARGE

A Late Payment Charge amounting to an 18% annual rate, computed on a daily basis, may be assessed on electric and water balances that are not paid by the due date. The charge is made for each day of the billing period shown on the current bill. Service may be discontinued for nonpayment.

#### IF YOU QUESTION YOUR LADWP CHARGES

Please contact an LADWP representative by phone at (800) 342-5397, in person at any of the LADWP Customer Service Centers listed on the back of your payment stub, or online using our Customer Service form at <a href="ladwp.com/contactus">ladwp.com/contactus</a>. After receiving an explanation, you may ask for more information from a supervisor. If you still disagree with the charges on your bill after communicating with Customer Service, you must send a written request for a dispute determination by the bill due date to: LADWP Customer Relations Office, P.O. Box 51111, Los Angeles, CA 90051-0100. In order to preserve your right to a dispute determination before termination of service, all undisputed amounts must be paid by the bill due date.

If you need help paying your bill, information about payment programs is available at <u>ladwp.com/financialassistance</u> or by calling us at (800) 342-5397.

#### **ELECTRONIC CHECK CONVERSION**

Your payment may be processed as a check transaction or a one-time electronic fund transfer, which means funds may be withdrawn the same day as payment, and you will not receive your check back from your bank. For more information on electronic fund transfers and fees for insufficient funds, please see <a href="https://www.ladwp.com/checkconversion">www.ladwp.com/checkconversion</a>.

Mail payments to LADWP, PO BOX 30808, LOS ANGELES, CA 90030-0808

## WHERE TO PAY YOUR BILL

All LADWP Customer Service Centers below are open Mon-Fri, except holidays, from 9:00 am to 5:00 pm. You may make an appointment to visit a service center by calling 1-888-999-0477, or drop your payment in the payment box during normal business hours.

BISHOP

Main Office......300 Mandich Street

#### **METROPOLITAN LOS ANGELES**

Main Office	111 N. Hope St.
Boyle Heights	919 S. Soto St., #10
Central	4619 S. Central Ave.
Crenshaw-Baldwin Hills	4030 Crenshaw Blvd.
Hollywood	6547-B Sunset Blvd.
(entra	ance on Schrader Blvd.)
Lincoln Heights	2417 Daly St.
Slauson-Vermont	5928 S. Vermont Ave.
Watts	1647 E. 103rd St

## HARBOR AREA

#### SAN FERNANDO VALLEY

Canoga Park	
North Hills	9154 Sepulveda Blvd.
Van Nuys	6550 Van Nuys Blvd.

#### **WEST LOS ANGELES**

West Los Angeles ...... 1394 S. Sepulveda Blvd.

Place your payment stub in the provided envelope so that the address below shows through the window.

PO BOX 30808 LOS ANGELES, CA 90030-0808

# ladwp.com

## Dec 2, 2024 **ACCOUNT NUMBER**

**BILL DATE** 



SA # :

**AMOUNT DUE** \$61,173.37

**DATE DUE** 



www.ladwp.com

1-800-499-8840

Hours of operation - 7 am to 6 pm

**DEFINITIONS** (For residential customers, the tier rates on your bill may include the following adjustments.)

CRPSEA - (Capped Renewable Portfolio Standard Energy Adjustment) a charge reflecting the costs associated with RPS Operations and Maintenance, RPS debt service, and Energy Efficiency Programs.

**ECA** – (Energy Cost Adjustment) an adjustment that reflects the variations of fuel, energy and other associated costs.

**ESA** – (Electric Subsidy Adjustment) a charge reflecting the costs of subsidies including senior, disabled, EZ-SAVE, traffic control lighting, and enterprise zone.

IRCA – (Incremental Reliability Cost Adjustment) a charge reflecting Operations and Maintenance and debt service related to Power Reliability Program cost and legacy RCA under-collection.

**kWh** – (kilo-watt-hour) the units in which electric usage is measured. One kWh equals 1000 watts of electricity used for one hour.

RCA - (Reliability Cost Adjustment) a charge reflecting the costs to support additional capital investments needed to improve reliability in areas of power distribution, transmission and generation infrastructure.

**VEA** – (Variable Energy Adjustment) a charge reflecting the costs of fuel, non-RPS power purchase agreements, non-RPS economy purchases, legacy ECAF under-collection, and base rate decoupling from energy efficiency impact.

VRPSEA - (Variable Renewable Portfolio Standard Energy Adjustment) a charge reflecting the costs of RPS market purchases and RPS costs above and beyond any Operations and Maintenance and debt service payments.



## **Electric Charges**

DAYS ZONE BILLING PERIOD 10/29/24 - 12/2/24 34 2

#### **RATE SCHEDULE**

A-3 and A-3[i] Subtransmission Electric - Rate A TOU - KVAR Metered Service

#### **NEXT SCHEDULED READ DATE**

12/31/24

#### **METER NUMBER**

Low Peak kW         0.58         400         232 kW           Base kW         0.64         400         256 kW           High Peak kWh         401         357         400         17600 kWI           Low Peak kWh         578         519         400         23600 kWI           Base kWh         2114         1910         400         1600 kWI           High Peak kVarh         0         0         400         0 kVarl           Low Peak KVarh         1         1         400         0 kVarl           Base kVarh         5         5         400         0 kVarl           Base kVarh         1         1         400         0 kVarl           Base kVarh         5         5         400         0 kVarl           RIN: USCA-LALA-AB6T-0000         0.00         0.00         0 kVarl           Service Charge         75.00         75.00         1         400         0 kVarl           FRACIII SCA LALA-AB6T-0000         0.00         0.00         0.00         0.00         1         400         0 kVarl         1         400         0 kVarl         1         400         0 kVarl         1         1         400         0 kVarl         1	PERIOD	CURRENT READ -	PREVIOUS READ	X	MULTIPLIER	= TOTAL USED
Base kW         0.64         400         256 kW           High Peak kWh         401         357         400         17600 kWl           Base kWh         2114         1910         400         23600 kWl           Base kWh         2114         1910         400         0 kVarl           Base kVarh         0         0         400         0 kVarl           Base kVarh         1         1         400         0 kVarl           Base kVarh         5         5         400         0 kVarl           RIN: USCA-LALA-AB6T-0000         0.00         0.00         5         0.00         0 kVarl           RIN: USCA-LALA-AB6T-0000         0.00         0.00         5         0.00         0 kVarl           RIN: USCA-LALA-AB6T-0000         0.00         0.00         0.00         0.00         0 kVarl           RIN: USCA-LALA-AB6T-0000         0.00 <td< td=""><td>High Peak kW</td><td>0.57</td><td></td><td></td><td>400</td><td>228 kW</td></td<>	High Peak kW	0.57			400	228 kW
High Peak kWh 578 519 400 17600 kWl Low Peak kWh 578 519 400 23600 kWl high Peak kWarh 0 0 0 400 0 kVart Low Peak kVarh 1 1 1 400 0 kVart Sase kWarh 1 1 1 1 400 0 kVart Sase kWarh 5 5 5 400 0 kVart Sase kVarh 6 5 5 5 400 0 kVart Sase kVarh 1 1 1 1 400 0 kVart Sase kVarh 1 1 1 1 400 0 kVart Sase kVarh 1 1 1 1 400 0 kVart Sase kVarh 1 1 1 1 400 0 kVart Sase kVarh 1 1 1 1 400 0 kVart Sase kVarh 1 1 1 1 400 0 kVart Sase kVarh 1 1 1 1 400 0 kVart Sase kVarh 1 1 1 1 400 0 kVart Sase kVarh 1 1 1 1 400 0 kVart Sase kVarh 1 1 1 1 1 400 0 kVart Sase kVarh 1 1 1 1 1 400 0 kVart Sase kVarh 1 1 1 1 1 400 0 kVart Sase kVarh 1 1 1 1 1 400 0 kVart Sase kVarh 1 1 1 1 1 400 0 kVart Sase kVarh 1 1 1 1 1 400 0 kVart Sase kVarh 1 1 1 1 1 1 400 0 kVart Sase kVarh 1 1 1 1 1 1 1 400 0 kVart Sase kVarh 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1						232 kW
Low Peak kWh         578         519         400         23600 kWh           Base kWh         2114         1910         400         81600 kWh           High Peak kVarh         0         0         400         0 kVarl           Low Peak kVarh         1         1         400         0 kVarl           Base kVarh         5         5         400         0 kVarl           RIN: USCA-LALA-AB6T-0000         0.00         0 kVarl           Service Charge         308 kW x \$4.56/kW         1,404.48           ESA         308 kW x \$0.46/kW         141.66           RCA         308 kW x \$0.46/kW         874.72           IRCA based on KWH         122,800 kWh x \$0.90/kW         874.72           IRCA based on KWH         122,800 kWh x \$0.031/kWh         38.06.86			257			
Base kWh         2114         1910         400         81600 kWh           High Peak kVarh         0         0         400         0 kVarh           Base kVarh         1         1         400         0 kVarh           RIN: USCA-LALA-AB6T-0000         0.00         0 kVarh           RIN: USCA-LALA-AB6T-0000         0.00         0 kVarh           Facilities Charge         308 kW x \$4.56/kW         1,404.48           ESA         308 kW x \$0.46/kW         141.68           RCA         308 kW x \$0.96/kW         295.68           IRCA         308 kW x \$2.84/kW         874.72           IRCA         308 kW x \$0.096/kW         295.68           IRCA         308 kW x \$0.096/kW         295.68           IRCA         308 kW x \$0.46/kW         295.68           IRCA         308 kW x \$0.46/kW         295.68           IRCA         308 kW x \$0.096/kW         295.68           IRCA         308 kW x \$0.096/kW         295.68 <tr< td=""><td>•</td><td></td><td></td><td></td><td></td><td></td></tr<>	•					
Low Peak kVarh   1	Base kWh	2114	1910		400	81600 kWh
Base kVarh         5         5         400         0 kVarh           RINI: USCA-LALA-AB6T-0000         0.00         0.00           Service Charge         75.00         75.00           Facilities Charge         308 kW x \$4.56/kW         1,404.46           ESA         308 kW x \$0.46/kW         141.68           RCA         308 kW x \$2.84/kW         874.72           IRCA based on KWH         122,800 kWH x \$0.031/kWH         3.806.44           High Peak Low Season Demand         228 kW x \$4.30/kW         980.40           High Peak Low Season Energy         17,600 kWh x \$0.05464/kWh         961.66           High Peak Low Season Reactive *         0 kVarh x \$0.00/kVarh         0.00           High Peak VEA         17,600 kWh x \$0.0569/kWh         1,001.44           High Peak VEA         17,600 kWh x \$0.00759/kWh         -133.58           High Peak VEA         17,600 kWh x \$0.001477/kWh         259.93           High Peak Subtotal (17,600 kWh x \$0.00203/kWh         563.73           Low Peak Low Season Demand         232 kW x \$0.00/kW         33,633.60           Low Peak Low Season Reactive *         0 kVarh x \$0.00/kVarh         0.00           Low Peak Subtotal (17,600 kWh x \$0.0569/kWh         1,342.84           Low Peak Low Season Reactive *         0 kV	•					0 kVarh
Service Charge         75.00           Facilities Charge         308 kW x \$4.56/kW         1,404.44           ESA         308 kW x \$0.46/kW         141.66           RCA         308 kW x \$0.96/kW         295.66           IRCA         308 kW x \$2.84/kW         874.72           IRCA based on KWH         122,800 kWH x \$0.031/kWH         3,806.80           High Peak Low Season Demand         228 kW x \$4.30/kW         980.40           High Peak Low Season Energy         17,600 kWh x \$0.05464/kWh         961.66           High Peak Low Season Reactive *         0 kVarh x \$0.00/kVarh         0.00           High Peak ECA         17,600 kWh x \$0.0569/kWh         1,001.44           High Peak VEA         17,600 kWh x \$0.00759/kWh         1,001.44           High Peak VRPSEA         17,600 kWh x \$0.00759/kWh         259.95           High Peak VRPSEA         17,600 kWh x \$0.00203/kWh         563.73           High Peak Subtotal         (17,600 kWh x \$0.00645/kWh)         33,633.60           Low Peak Low Season Demand         232 kW x \$0.00/kW         1,289.50           Low Peak Low Season Reactive *         0 kVarh x \$0.00564/kWh         1,289.50           Low Peak VEA         23,600 kWh x \$0.00569/kWh         1,342.84           Low Peak VEA         23,600 kWh x \$0.00759/						0 kVarh
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RCA       308 kW x \$0.96/kW       295.66         IRCA       308 kW x \$2.84/kW       874.72         IRCA based on KWH       122,800 kWH x \$0.031/kWH       3,806.86         High Peak Low Season Demand       228 kW x \$4.30/kW       980.46         High Peak Low Season Energy       17,600 kWh x \$0.05464/kWh       961.66         High Peak Low Season Reactive *       0 kVarh x \$0.00/kVarh       0.00         High Peak ECA       17,600 kWh x \$0.0569/kWh       1,001.44         High Peak VEA       17,600 kWh x \$0.00759/kWh       -133.56         High Peak CRPSEA       17,600 kWh x \$0.001477/kWh       259.96         High Peak Subtotal       (17,600 kWh x \$0.00203/kWh       563.73         High Peak Subtotal       (17,600 kWh x \$0.003203/kWh       563.73         Low Peak Low Season Demand       232 kW x \$0.00/kW       0.00         Low Peak Low Season Energy       23,600 kWh x \$0.005464/kWh       1,289.50         Low Peak ECA       23,600 kWh x \$0.00759/kWh       1,342.84         Low Peak VEA       23,600 kWh x \$0.00759/kWh       -179.12         Low Peak VRPSEA       23,600 kWh x \$0.00759/kWh       755.91         Low Peak VRPSEA       23,600 kWh x \$0.003203/kWh       755.91         Low Peak VRPSEA       23,600 kWh x \$0.0076W       3,3557.70	Facilities Charge		308	kW x	\$4.56/kW	1,404.48
IRCA       308 kW x \$2.84/kW       874.72         IRCA based on KWH       122,800 kWH x \$0.031/kWH       3,806.80         High Peak Low Season Demand       228 kW x \$4.30/kW       980.40         High Peak Low Season Energy       17,600 kWh x \$0.05464/kWh       961.66         High Peak Low Season Reactive *       0 kVarh x \$0.00/kVarh       0.00         High Peak ECA       17,600 kWh x \$0.0569/kWh       1,001.44         High Peak VEA       17,600 kWh x \$0.00759/kWh       -133.56         High Peak CRPSEA       17,600 kWh x \$0.03203/kWh       563.73         High Peak Subtotal       (17,600 kWh x \$0.0045/kWh)       \$3,633.60         Low Peak Low Season Demand       232 kW x \$0.00/kW       0.00         Low Peak Low Season Energy       23,600 kWh x \$0.05464/kWh       1,289.50         Low Peak ECA       23,600 kWh x \$0.00/kVarh       0.00         Low Peak VEA       23,600 kWh x \$0.00569/kWh       -179.12         Low Peak VRPSEA       23,600 kWh x \$0.01477/kWh       348.57         Low Peak VRPSEA       23,600 kWh x \$0.00569/kWh       -755.91         Low Peak Subtotal       (23,600 kWh x \$0.00759/kWh       -755.91         Low Peak Subtotal       (23,600 kWh x \$0.00759/kWh       3,099.17         Base Low Season Demand       256 kW x \$0.00/kW	ESA		308	kW x	\$0.46/kW	141.68
RCA based on KWH	RCA		308	kW x	\$0.96/kW	295.68
High Peak Low Season Demand       228 kW x \$4.30/kW       980.40         High Peak Low Season Energy       17,600 kWh x \$0.05464/kWh       961.66         High Peak Low Season Reactive *       0 kVarh x \$0.00/kVarh       0.00         High Peak ECA       17,600 kWh x \$0.0569/kWh       1,001.44         High Peak VEA       17,600 kWh x \$-0.00759/kWh       -133.58         High Peak CRPSEA       17,600 kWh x \$0.03203/kWh       259.96         High Peak Subtotal       (17,600 kWh x \$0.03203/kWh       563.73         High Peak Subtotal       (17,600 kWh x \$0.03203/kWh       563.73         High Peak Subtotal       (17,600 kWh x \$0.03203/kWh       563.73         Low Peak Low Season Demand       232 kW x \$0.00/kW       0.00         Low Peak Low Season Reactive *       0 kVarh x \$0.00/kVarh       0.00         Low Peak ECA       23,600 kWh x \$0.0569/kWh       1,342.84         Low Peak VEA       23,600 kWh x \$0.01477/kWh       348.57         Low Peak VRPSEA       23,600 kWh x \$0.03203/kWh       755.91         Low Peak Subtotal       (23,600 kWh x \$0.03203/kWh       \$3,557.70         Base Low Season Demand       256 kW x \$0.00/kW       0.00         Base Low Season Energy       81,600 kWh x \$0.03798/kWh       3,099.17         Base ECA       81,600 kWh x \$0	IRCA		308	kW x	\$2.84/kW	874.72
High Peak Low Season Energy       17,600 kWh x \$0.05464/kWh       961.66         High Peak Low Season Reactive *       0 kVarh x \$0.00/kVarh       0.00         High Peak ECA       17,600 kWh x \$0.0569/kWh       1,001.44         High Peak VEA       17,600 kWh x \$0.00759/kWh       -133.58         High Peak CRPSEA       17,600 kWh x \$0.01477/kWh       259.98         High Peak VRPSEA       17,600 kWh x \$0.03203/kWh       563.73         High Peak Subtotal       (17,600 kWh x \$0.00645/kWh)       \$3,633.60         Low Peak Low Season Demand       232 kW x \$0.00/kW       0.00         Low Peak Low Season Reactive *       0 kVarh x \$0.00/kVarh       0.00         Low Peak ECA       23,600 kWh x \$0.005464/kWh       1,342.84         Low Peak VEA       23,600 kWh x \$0.00569/kWh       1,342.84         Low Peak VEA       23,600 kWh x \$0.00569/kWh       -179.12         Low Peak VRPSEA       23,600 kWh x \$0.001477/kWh       348.57         Low Peak Subtotal       (23,600 kWh x \$0.003203/kWh       755.91         Base Low Season Demand       256 kW x \$0.00/kW       0.00         Base Low Season Energy       81,600 kWh x \$0.00569/kWh       3,099.17         Base Low Season Reactive *       0 kVarh x \$0.00/kVarh       0.00         Base ECA       81,600 kWh x \$0.0	IRCA based on KW	Н	122,800 k	WH x	\$0.031/kWH	3,806.80
High Peak Low Season Reactive *       0 kVarh x \$0.00/kVarh       0.00         High Peak ECA       17,600 kWh x \$0.0569/kWh       1,001.44         High Peak VEA       17,600 kWh x \$0.01477/kWh       -133.58         High Peak CRPSEA       17,600 kWh x \$0.03203/kWh       259.98         High Peak VRPSEA       17,600 kWh x \$0.03203/kWh       563.73         Low Peak Low Season Demand       232 kW x \$0.00/kW       0.00         Low Peak Low Season Energy       23,600 kWh x \$0.05464/kWh       1,289.50         Low Peak Low Season Reactive *       0 kVarh x \$0.00/kVarh       0.00         Low Peak ECA       23,600 kWh x \$0.0569/kWh       1,342.84         Low Peak VEA       23,600 kWh x \$0.00759/kWh       -179.12         Low Peak CRPSEA       23,600 kWh x \$0.01477/kWh       348.57         Low Peak VRPSEA       23,600 kWh x \$0.03203/kWh       755.91         Low Peak Subtotal       (23,600 kWh x \$0.03203/kWh       755.91         Low Peak Subtotal       (23,600 kWh x \$0.03798/kWh       3,099.17         Base Low Season Demand       256 kW x \$0.00/kW       3,099.17         Base Low Season Reactive *       0 kVarh x \$0.00/kVarh       0.00         Base Low Season Reactive *       0 kVarh x \$0.00/kVarh       4,643.04	High Peak Low Sea	son Demand	228	kW x	\$4.30/kW	980.40
High Peak ECA       17,600 kWh x \$0.0569/kWh       1,001.44         High Peak VEA       17,600 kWh x \$-0.00759/kWh       -133.58         High Peak CRPSEA       17,600 kWh x \$0.01477/kWh       259.98         High Peak VRPSEA       17,600 kWh x \$0.03203/kWh       563.73         High Peak Subtotal (17,600 kWh x \$0.02645/kWh)       53,633.60         Low Peak Low Season Demand       232 kW x \$0.00/kW       0.00         Low Peak Low Season Energy       23,600 kWh x \$0.05464/kWh       1,289.50         Low Peak Low Season Reactive *       0 kVarh x \$0.00/kVarh       0.00         Low Peak ECA       23,600 kWh x \$0.0569/kWh       1,342.84         Low Peak VEA       23,600 kWh x \$0.00759/kWh       -179.12         Low Peak VRPSEA       23,600 kWh x \$0.03203/kWh       755.91         Low Peak Subtotal       (23,600 kWh x \$0.03203/kWh       755.91         Low Peak Subtotal       (23,600 kWh x \$0.03798/kWh       3,099.17         Base Low Season Demand       256 kW x \$0.00/kWarh       3,099.17         Base Low Season Reactive *       0 kVarh x \$0.00/kVarh       0.00         Base ECA       81,600 kWh x \$0.0569/kWh       4,643.04	High Peak Low Sea	son Energy	17,600 k	Wh x	\$0.05464/kWh	961.66
High Peak VEA       17,600 kWh x \$-0.00759/kWh       -133.58         High Peak CRPSEA       17,600 kWh x \$0.01477/kWh       259.98         High Peak VRPSEA       17,600 kWh x \$0.03203/kWh       563.73         High Peak Subtotal (17,600 kWh x \$0.20645/kWh)       \$3,633.60         Low Peak Low Season Demand       232 kW x \$0.00/kW       0.00         Low Peak Low Season Energy       23,600 kWh x \$0.05464/kWh       1,289.50         Low Peak Low Season Reactive *       0 kVarh x \$0.00/kVarh       0.00         Low Peak ECA       23,600 kWh x \$0.0569/kWh       1,342.84         Low Peak VEA       23,600 kWh x \$-0.00759/kWh       -179.12         Low Peak CRPSEA       23,600 kWh x \$0.01477/kWh       348.57         Low Peak VRPSEA       23,600 kWh x \$0.03203/kWh       755.97         Low Peak Subtotal       (23,600 kWh x \$0.03203/kWh       755.97         Base Low Season Demand       256 kW x \$0.00/kWh       3,099.17         Base Low Season Reactive *       0 kVarh x \$0.00/kVarh       0.00         Base Low Season Reactive *       0 kVarh x \$0.00/kVarh       0.00         Base ECA       81,600 kWh x \$0.0569/kWh       4,643.04	High Peak Low Sea	son Reactive *	0 kV	arh x	\$0.00/kVarh	0.00
High Peak CRPSEA       17,600 kWh x \$0.01477/kWh       259.95         High Peak VRPSEA       17,600 kWh x \$0.03203/kWh       563.73         High Peak Subtotal (17,600 kWh x \$0.20645/kWh)       \$3,633.60         Low Peak Low Season Demand       232 kW x \$0.00/kW       0.00         Low Peak Low Season Energy       23,600 kWh x \$0.05464/kWh       1,289.50         Low Peak Low Season Reactive *       0 kVarh x \$0.00/kVarh       0.00         Low Peak ECA       23,600 kWh x \$0.0569/kWh       1,342.84         Low Peak VEA       23,600 kWh x \$0.0759/kWh       -179.12         Low Peak CRPSEA       23,600 kWh x \$0.03203/kWh       348.51         Low Peak Subtotal       (23,600 kWh x \$0.03203/kWh       755.91         Base Low Season Demand       256 kW x \$0.00/kW       3,099.17         Base Low Season Reactive *       0 kVarh x \$0.00/kVarh       0.00         Base Low Season Reactive *       0 kVarh x \$0.00/kVarh       0.00         Base ECA       81,600 kWh x \$0.0569/kWh       4,643.04	High Peak ECA					1,001.44
High Peak VRPSEA       17,600 kWh x \$0.03203/kWh       563.73         High Peak Subtotal (17,600 kWh x \$0.03203/kWh)       \$3,633.60         Low Peak Low Season Demand       232 kW x \$0.00/kW       0.00         Low Peak Low Season Energy       23,600 kWh x \$0.05464/kWh       1,289.50         Low Peak Low Season Reactive *       0 kVarh x \$0.00/kVarh       0.00         Low Peak ECA       23,600 kWh x \$0.0569/kWh       -179.12         Low Peak CRPSEA       23,600 kWh x \$0.01477/kWh       348.57         Low Peak VRPSEA       23,600 kWh x \$0.03203/kWh       755.97         Low Peak Subtotal       (23,600 kWh x \$0.00/kWh)       \$3,557.70         Base Low Season Demand       256 kW x \$0.00/kWh       3,099.17         Base Low Season Reactive *       0 kVarh x \$0.00/kVarh       0.00         Base Low Season Reactive *       0 kVarh x \$0.00/kVarh       0.00         Base ECA       81,600 kWh x \$0.0569/kWh       4,643.04	High Peak VEA		17,600 k	Wh x	\$-0.00759/kWh	133.58 -133.58
High Peak Subtotal (17,600 kWh x \$0.20645/kWh)       \$3,633.60         Low Peak Low Season Demand       232 kW x \$0.00/kW       0.00         Low Peak Low Season Energy       23,600 kWh x \$0.05464/kWh       1,289.50         Low Peak Low Season Reactive *       0 kVarh x \$0.00/kVarh       0.00         Low Peak ECA       23,600 kWh x \$0.0569/kWh       1,342.84         Low Peak VEA       23,600 kWh x \$-0.00759/kWh       -179.12         Low Peak CRPSEA       23,600 kWh x \$0.01477/kWh       348.57         Low Peak VRPSEA       23,600 kWh x \$0.03203/kWh       755.97         Low Peak Subtotal       (23,600 kWh x \$0.00755/kWh)       \$3,557.70         Base Low Season Demand       256 kW x \$0.00/kW       0.00         Base Low Season Energy       81,600 kWh x \$0.03798/kWh       3,099.17         Base Low Season Reactive *       0 kVarh x \$0.00/kVarh       0.00         Base ECA       81,600 kWh x \$0.0569/kWh       4,643.04	_					259.95
Low Peak Low Season Demand       232 kW x \$0.00/kW       0.00         Low Peak Low Season Energy       23,600 kWh x \$0.05464/kWh       1,289.50         Low Peak Low Season Reactive *       0 kVarh x \$0.00/kVarh       0.00         Low Peak ECA       23,600 kWh x \$0.0569/kWh       1,342.84         Low Peak VEA       23,600 kWh x \$-0.00759/kWh       -179.12         Low Peak CRPSEA       23,600 kWh x \$0.01477/kWh       348.57         Low Peak VRPSEA       23,600 kWh x \$0.03203/kWh       755.97         Low Peak Subtotal       (23,600 kWh x \$0.015075/kWh)       \$3,557.70         Base Low Season Demand       256 kW x \$0.00/kW       0.00         Base Low Season Reactive *       0 kVarh x \$0.03798/kWh       3,099.17         Base ECA       81,600 kWh x \$0.0569/kWh       4,643.04	High Peak VRPSEA				_	563.73
Low Peak Low Season Energy       23,600 kWh x \$0.05464/kWh       1,289.50         Low Peak Low Season Reactive *       0 kVarh x \$0.00/kVarh       0.00         Low Peak ECA       23,600 kWh x \$0.0569/kWh       1,342.84         Low Peak VEA       23,600 kWh x \$-0.00759/kWh       -179.12         Low Peak CRPSEA       23,600 kWh x \$0.01477/kWh       348.57         Low Peak VRPSEA       23,600 kWh x \$0.03203/kWh       755.97         Low Peak Subtotal       (23,600 kWh x \$0.00755/kWh)       \$3,557.70         Base Low Season Demand       256 kW x \$0.00/kW       0.00         Base Low Season Energy       81,600 kWh x \$0.03798/kWh       3,099.17         Base Low Season Reactive *       0 kVarh x \$0.00/kVarh       0.00         Base ECA       81,600 kWh x \$0.0569/kWh       4,643.04						
Low Peak Low Season Reactive *       0 kVarh x \$0.00/kVarh       0.00         Low Peak ECA       23,600 kWh x \$0.0569/kWh       1,342.84         Low Peak VEA       23,600 kWh x \$-0.00759/kWh       -179.12         Low Peak CRPSEA       23,600 kWh x \$0.01477/kWh       348.57         Low Peak VRPSEA       23,600 kWh x \$0.03203/kWh       755.97         Low Peak Subtotal       (23,600 kWh x \$0.015075/kWh)       \$3,557.70         Base Low Season Demand       256 kW x \$0.00/kW       0.00         Base Low Season Energy       81,600 kWh x \$0.03798/kWh       3,099.17         Base Low Season Reactive *       0 kVarh x \$0.00/kVarh       0.00         Base ECA       81,600 kWh x \$0.0569/kWh       4,643.04						
Low Peak ECA       23,600 kWh x \$0.0569/kWh       1,342.84         Low Peak VEA       23,600 kWh x \$-0.00759/kWh       -179.12         Low Peak CRPSEA       23,600 kWh x \$0.01477/kWh       348.57         Low Peak VRPSEA       23,600 kWh x \$0.03203/kWh       755.97         Low Peak Subtotal       (23,600 kWh x \$0.15075/kWh)       \$3,557.70         Base Low Season Demand       256 kW x \$0.00/kW       0.00         Base Low Season Energy       81,600 kWh x \$0.03798/kWh       3,099.17         Base Low Season Reactive *       0 kVarh x \$0.00/kVarh       0.00         Base ECA       81,600 kWh x \$0.0569/kWh       4,643.04						
Low Peak VEA       23,600 kWh x \$-0.00759/kWh       -179.12         Low Peak CRPSEA       23,600 kWh x \$0.01477/kWh       348.57         Low Peak VRPSEA       23,600 kWh x \$0.03203/kWh       755.97         Low Peak Subtotal       (23,600 kWh x \$0.015075/kWh)       \$3,557.70         Base Low Season Demand       256 kW x \$0.00/kW       0.00         Base Low Season Energy       81,600 kWh x \$0.03798/kWh       3,099.17         Base Low Season Reactive *       0 kVarh x \$0.00/kVarh       0.00         Base ECA       81,600 kWh x \$0.0569/kWh       4,643.04		son Reactive *				
Low Peak CRPSEA       23,600 kWh x \$0.01477/kWh       348.57         Low Peak VRPSEA       23,600 kWh x \$0.03203/kWh       755.97         Low Peak Subtotal       (23,600 kWh x \$0.15075/kWh)       \$3,557.70         Base Low Season Demand       256 kW x \$0.00/kW       0.00         Base Low Season Energy       81,600 kWh x \$0.03798/kWh       3,099.17         Base Low Season Reactive *       0 kVarh x \$0.00/kVarh       0.00         Base ECA       81,600 kWh x \$0.0569/kWh       4,643.04			·			
Low Peak VRPSEA       23,600 kWh x \$0.03203/kWh       755.9°         Low Peak Subtotal       (23,600 kWh x \$0.15075/kWh)       \$3,557.70         Base Low Season Demand       256 kW x \$0.00/kW       0.00         Base Low Season Energy       81,600 kWh x \$0.03798/kWh       3,099.17         Base Low Season Reactive *       0 kVarh x \$0.00/kVarh       0.00         Base ECA       81,600 kWh x \$0.0569/kWh       4,643.04						
Low Peak Subtotal       (23,600 kWh x \$0.15075/kWh)       \$3,557.70         Base Low Season Demand       256 kW x \$0.00/kW       0.00         Base Low Season Energy       81,600 kWh x \$0.03798/kWh       3,099.17         Base Low Season Reactive *       0 kVarh x \$0.00/kVarh       0.00         Base ECA       81,600 kWh x \$0.0569/kWh       4,643.04						
Base Low Season Demand       256 kW x \$0.00/kW       0.00         Base Low Season Energy       81,600 kWh x \$0.03798/kWh       3,099.17         Base Low Season Reactive *       0 kVarh x \$0.00/kVarh       0.00         Base ECA       81,600 kWh x \$0.0569/kWh       4,643.04	LOW FEAK VNF3EA	Low Peak Subto			-	\$3,557.70
Base Low Season Energy       81,600 kWh x \$0.03798/kWh       3,099.17         Base Low Season Reactive *       0 kVarh x \$0.00/kVarh       0.00         Base ECA       81,600 kWh x \$0.0569/kWh       4,643.04	Base Low Season [					
Base Low Season Reactive *         0 kVarh x \$0.00/kVarh         0.00           Base ECA         81,600 kWh x \$0.0569/kWh         4,643.04						
Base ECA 81,600 kWh x \$0.0569/kWh 4,643.04		0,				0.00
						4,643.04





1-800-499-8840 www.ladwp.com

Hours of operation - 7 am to 6 pm

**DEFINITIONS** (For residential customers, the tier rates on your bill may include the following adjustments.)

CRPSEA - (Capped Renewable Portfolio Standard Energy Adjustment) a charge reflecting the costs associated with RPS Operations and Maintenance, RPS debt service, and Energy Efficiency Programs.

**ECA** – (Energy Cost Adjustment) an adjustment that reflects the variations of fuel, energy and other associated costs.

**ESA** – (Electric Subsidy Adjustment) a charge reflecting the costs of subsidies including senior, disabled, EZ-SAVE, traffic control lighting, and enterprise zone.

IRCA – (Incremental Reliability Cost Adjustment) a charge reflecting Operations and Maintenance and debt service related to Power Reliability Program cost and legacy RCA under-collection.

**kWh** – (kilo-watt-hour) the units in which electric usage is measured. One kWh equals 1000 watts of electricity used for one hour.

RCA – (Reliability Cost Adjustment) a charge reflecting the costs to support additional capital investments needed to improve reliability in areas of power distribution, transmission and generation infrastructure.

**VEA** – (Variable Energy Adjustment) a charge reflecting the costs of fuel, non-RPS power purchase agreements, non-RPS economy purchases, legacy ECAF under-collection, and base rate decoupling from energy efficiency impact.

VRPSEA - (Variable Renewable Portfolio Standard Energy Adjustment) a charge reflecting the costs of RPS market purchases and RPS costs above and beyond any Operations and Maintenance and debt service payments.

(Continued from previous page)						
Base VEA	81,600 kWh x \$-0.00759/kWh	-619.34				
Base CRPSEA	81,600 kWh x \$0.01477/kWh	1,205.23				
Base VRPSEA	81,600 kWh x \$0.03203/kWh	2,613.65				
Base Subtotal	(81,600 kWh x \$0.13409/kWh)	\$10,941.75				
Reactive Energy - No Consumption		0.00				
Green LA Program (REO)	0 kWh x \$0.03000/kWh	0.00				
Subtotal Electric Charges		\$24,731.41				
City of Los Angeles Utility Tax	\$24,731.41 x 12.5%	3,091.43				
State Energy Surcharge	122,800 kWh x \$0.0003/kWh	36.84				
	Total Electric Charges	\$ 27,859.68				
*Based on High Peak Power Factor of 100 and Facilities Demand of 30 kW						



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Green Power for a Green LA -- LADWP's Green Power program replaces electricity from polluting power plants with energy generated from renewable resources. To learn more and sign up, visit www.ladwp.com/greenpower

#### **USAGE HISTORY**

Bill Date	Days	BASE I kWh	PERIOD kW	LOW PE	RIOD kW	HIGH PE kwh	RIOD kW	Total kWh Consumption	Billing kW (Facilities)	Total Electric Cost
12/2/24	34	81,600.00	256.00	23,600.00	232.00	17,600.00	228.00	122,800.00	308.00	27,859.68
10/29/24	32	87,200.00	276.00	26,000.00	280.00	19,600.00	288.00	132,800.00	308.00	30,288.18
9/27/24	30	80,400.00	304.00	24,400.00	296.00	18,000.00	308.00	122,800.00	308.00	30,588.74
8/28/24	30	72,400.00	220.00	22,400.00	216.00	15,600.00	228.00	110,400.00	228.00	26,296.86
7/29/24	31	60,000.00	160.00	15,200.00	148.00	10,800.00	148.00	86,000.00	160.00	19,747.86
6/28/24	29	48,400.00	160.00	12,800.00	152.00	8,800.00	152.00	70,000.00	160.00	15,724.83
TOTALS	186	430,000.00	304.00	124,400.00	296.00	90,400.00	308.00	644,800.00	308.00	150,506.15
	sum	sum	highest	sum	highest	sum	highest	sum	highest	sum

Los Angeles Department of Water & Power

**BILL DATE** 

## **Electric Charges**

SA # ......

**BILLING PERIOD** DAYS ZONE 10/29/24 - 12/2/24

## RATE SCHEDULE

A-3 and A-3[i] Subtransmission Electric - Rate A TOU - KVAR Metered Service

#### **NEXT SCHEDULED READ DATE**

12/31/24

## METER NUMBER

PERIOD	CURRENT READ -	PREVIOUS READ	X	MULTIPLIER =	TOTAL USED
High Peak kW	0.44			600	264 kW
Low Peak kW Base kW	0.46			600	276 kW
High Peak kWh	0.48 420	388		600 600	288 kW 19200 kWh
Low Peak kWh	633	586		600	28200 kWh
Base kWh High Peak kVarh	2251 66	2079 60		600 600	103200 kWh 3600 kVarh
Low Peak kVarh	89	81		600	4800 kVarh
Base kVarh	245	233		600	7200 kVarh
RIN: USCA-LALA-A	B5T-0000				0.00
Service Charge					75.00
Facilities Charge		306	kW x	\$4.56/kW	1,395.36
ESA		306	kW x	\$0.46/kW	140.76
RCA		306	kW x	\$0.96/kW	293.76
IRCA		306	kW x	\$2.84/kW	869.04
IRCA based on KW	Н	150,600 k	WH x	\$0.031/kWH	4,668.60
High Peak Low Sea	son Demand	264	kW x	\$4.30/kW	1,135.20
High Peak Low Sea	son Energy	19,200 k	Wh x	\$0.05464/kWh	1,049.09
High Peak Low Sea	son Reactive *	3,600 kV	'arh x	\$0.00084/kVarh	n 3.02
High Peak ECA		19,200 k	Wh x	\$0.0569/kWh	1,092.48
High Peak VEA		19,200 k	Wh x	\$-0.00759/kWh	-145.73
High Peak CRPSEA	1	19,200 k	Wh x	\$0.01477/kWh	283.58
High Peak VRPSEA				\$0.03203/kWh	614.98
	High Peak Subto	otal (19,200 kWf	1 x \$0	).21003/kWh )	\$4,032.62
Low Peak Low Seas	son Demand	276	kW x	\$0.00/kW	0.00
Low Peak Low Seas	son Energy	28,200 k	Wh x	\$0.05464/kWh	1,540.85
Low Peak Low Seas	son Reactive *	4,800 kV	'arh x	\$0.00084/kVarh	1 4.03
Low Peak ECA		28,200 k	Wh x	\$0.0569/kWh	1,604.58
Low Peak VEA		28,200 k	Wh x	\$-0.00759/kWh	-214.04
Low Peak CRPSEA		28,200 k	Wh x	\$0.01477/kWh	416.51
Low Peak VRPSEA				\$0.03203/kWh	903.25
	Low Peak Subto	otal (28,200 kWl	1 x \$0	).15089/kWh )	\$4,255.18
Base Low Season [	Demand	288	kW x	\$0.00/kW	0.00
Base Low Season E	Energy	103,200 k	Wh x	\$0.03798/kWh	3,919.54
Base Low Season F	Reactive *	7,200 kV	'arh x	\$0.0005/kVarh	3.60
Base ECA		103,200 k	Wh x	\$0.0569/kWh	5,872.08
				(Continued	on next page)





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Base VEA	103,200 kWh x \$-0.00759/kWh	-783.29					
Base CRPSEA	103,200 kWh x \$0.01477/kWh	1,524.26					
Base VRPSEA	103,200 kWh x \$0.03203/kWh	3,305.50					
Base Subtotal	(103,200 kWh x \$0.13412/kWh)	\$13,841.69					
Green LA Program (REO)	0 kWh x \$0.03000/kWh	0.00					
Subtotal Electric Charges \$29,572.01							
City of Los Angeles Utility Tax	\$29,572.01 x 12.5%	3,696.50					
State Energy Surcharge	150,600 kWh x \$0.0003/kWh	45.18					
Total Electric Charges \$ 33,313.69							
*Based on High Peak Power Factor of 98.287 and Facilities Demand of 30 kW							



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#### **USAGE HISTORY**

		BASE PERIOD LOW PERIOD		HIGH PERIOD		Total kWh	Billing kW			
Bill Date	Days	kWh	kW	kWh	kW	kWh	kW	Consumption	(Facilities)	Total Electric Cost
12/2/24	34	103,200.00	288.00	28,200.00	276.00	19,200.00	264.00	150,600.00	306.00	33,313.69
10/29/24	32	104,400.00	276.00	28,200.00	288.00	18,000.00	264.00	150,600.00	306.00	33,470.39
9/27/24	30	99,000.00	300.00	28,800.00	294.00	19,200.00	276.00	147,000.00	306.00	34,683.15
8/28/24	30	97,800.00	258.00	28,800.00	288.00	19,200.00	264.00	145,800.00	306.00	34,319.69
7/29/24	31	100,200.00	252.00	25,800.00	270.00	17,400.00	240.00	143,400.00	306.00	33,286.56
TOTALS	157	504,600.00	300.00	139,800.00	294.00	93,000.00	276.00	737,400.00	306.00	169,073.48
	sum	sum	highest	sum	highest	sum	highest	sum	highest	sum

## **Electric Definitions**

Demand Charge – a charge related to maximum power measured in kilowatts (kW). It is the highest kW as measured by the meter over a continuous 15 minute interval during the billing period.

Facilities Charge – a charge to recover the cost of transformer and line capacity used in meeting customer's maximum demand as recorded in the last twelve months.

kVarh - (kilo-var-hour) the units in which electric reactive energy usage is measured. One kVarh equals 1000 volt-ampere reactive energy use for one hour.

Minimum Charge – an amount charged if your usage falls below a certain minimum level to cover costs for services provided such as meter reading, billing, postage, etc. when a service charge is not applicable.

Power Factor – the ratio of real Energy (kWh) to reactive energy (kVarh) for a given time period. The Maximum value is 1.0

Rate Schedule - rates, based on type of use, approved by the Board of Water and Power Commissioners and adopted by the City Council. For a list, visit www.ladwp.com

RPS - Renewable Portfolio Standard program to increase the use of energy from photovoltaics, wind, biomass, and other renewable sources.

Service Charge – a charge for services provided such as meter reading, billing, postage, etc.

Time-of-Use - Time-of-Use rates are based on the time of day that you use electricity. During the Base hours, when customer use is low, your price will be lower than the standard rate. Prices during Low Peak hours are slightly higher than standard rate. In High Peak hours, the cost to supply energy is the highest, and it will cost more than the standard rate.