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BOARD LETTER APPROVAL

RESOLUTION NO. 026 077

- POWER SYSTEM WATER SYSTEM
- COO CFO LEGAL

Release Date Nov 10, 2025

Ann M. Santilli
Ann M. Santilli (Oct 20, 2025 09:52:41 PDT)

ANN M. SANTILLI
Chief Financial Officer

DAVID HANSON
Senior Assistant General Manager
Power System

JANISSE QUIÑONES
Chief Executive Officer and Chief Engineer

DATE: October 22, 2025

SUBJECT: Energy Cost Adjustment Expenditures for the 12-Month Period
 Commencing January 1, 2026

SUMMARY

The attached Resolution approves expenditures for inclusion in the Energy Cost Adjustment (ECA) for the 12-month period commencing January 1, 2026. ECA is one of the rate components that recover costs of providing electric service to customers. These costs include fuel, non-renewable purchased power, energy efficiency, and the production and acquisition of power from renewable resources.

City Council approval is not required.

RECOMMENDATION

It is recommended that the Board of Water and Power Commissioners (Board) adopt the attached Resolution authorizing fuel, purchased power, Demand-Side Management (DSM), and Renewable Portfolio Standard (RPS) expenditures for use in the calculation of the ECA factor for the 12-month period commencing January 1, 2026.

FINANCIAL INFORMATION

Electric Rate Ordinance No. 168436, as amended (Ordinance), and the Incremental Electric Rate Ordinance No. 184133 state that the Energy Cost Adjustment Factor (ECAF), Variable Energy Adjustment (VEA) Factor, Capped Renewable Portfolio Standard Energy Adjustment (CRPSEA) Factor, and the Variable Renewable Portfolio Standard Energy Adjustment (VRPSEA) Factor shall be calculated four times a year, and each such calculated factor shall take effect on January 1, April 1, July 1, and October 1, respectively. The ECAF calculated with the expenditures approved in this Resolution and the associated incremental factors take effect on January 1, 2026. In accordance with the two Ordinances, the next quarterly factors update would be effective April 1, 2026.

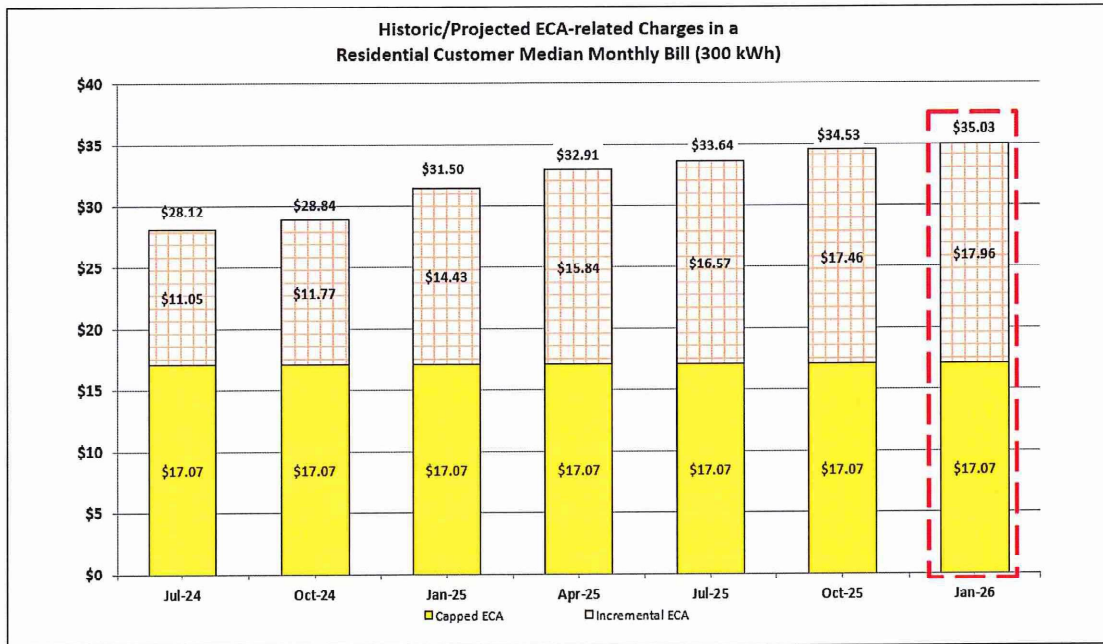
If the attached Resolution is approved, compared against the current quarter, the median residential customer’s electric bill (300 kilowatt-hours [kWh] per month) for the quarter commencing January 1, 2026, will be higher by an average of 1.45 percent, or \$0.50 per month, or \$0.00167 per kWh. The variance against the current quarter is mainly due to increases in Renewable Purchased Power Agreements, the VRPSEA balancing account, and a decrease in forecasted retail sales (kWh).

Composite ECAF (Proposed vs. Prior Quarter)

For the three-month period commencing January 1, 2026, the composite ECAF applied to actual billing of customers will be \$0.11677 per kWh, as shown in the table below, if the Resolution is approved. Calculations of the four factors that make up the composite factor and supporting detail are included in Schedules A, B, C, and D as Attachment B. This increase of \$0.00167 per kWh will result in an increase of \$0.50 per month for the median residential customer.

Schd.	Energy Cost Adjustment Factors (\$/kWh)	Proposed Jan - Mar 2026	Prior Quarter Oct - Dec 2025	Variance
A.1	<u>Ordinance No. 168436, as amended</u> Capped Energy Cost Adjustment Factor	\$0.05690	\$0.05690	\$0.00000
A.2	<u>Incremental Ordinance No. 184133</u> Variable Energy Adjustment Factor	\$0.00781	\$0.00744	\$0.00037
A.3	Capped RPS Energy Adjustment Factor	\$0.01889	\$0.01868	\$0.00021
A.4	Variable RPS Energy Adjustment Factor	\$0.03317	\$0.03208	\$0.00109
A.4	Composite Energy Cost Adjustment Factor	\$0.11677	\$0.11510	\$0.00167

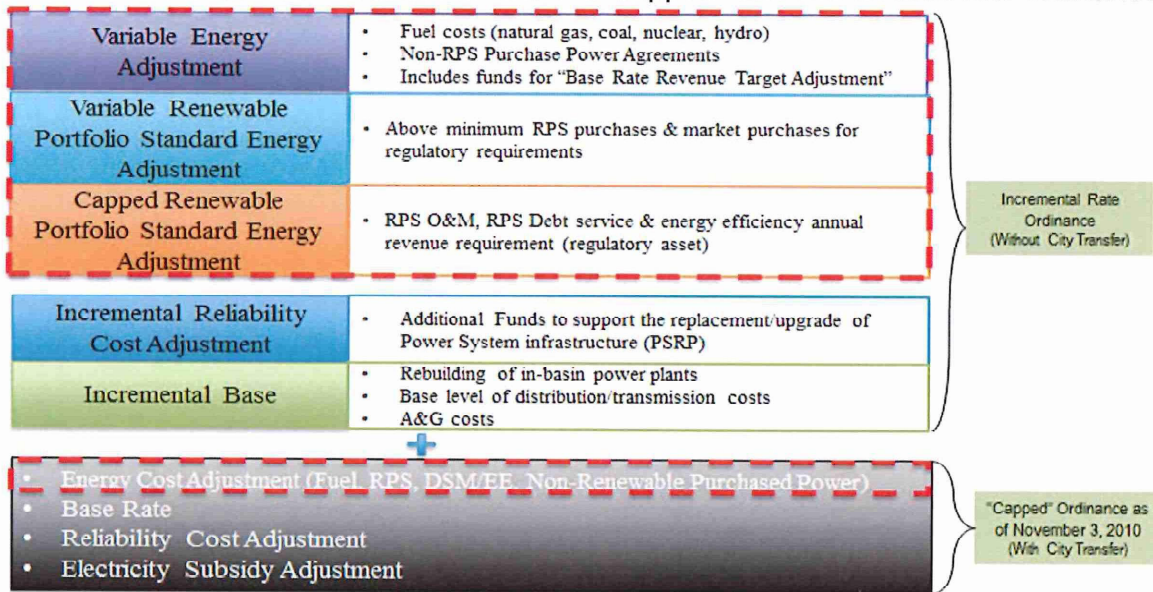
The following chart shows the trend of the historic/projected ECA-related charges in a residential customer median monthly bill (300 kWh).



BACKGROUND

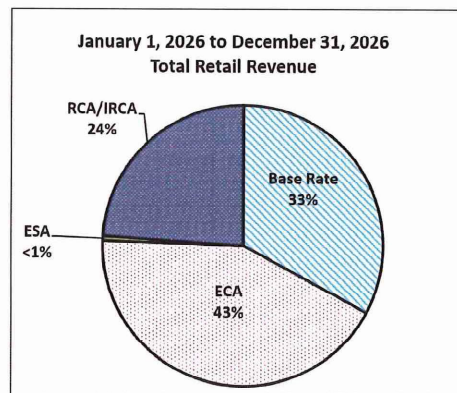
Overview of Electric Rates and ECAF Charges

The current electric rate structure includes a “capped” and incremental rate ordinance.



The proposed expenditures that are to be approved under this Board package will impact the charges shown in the dashed boxes of the figure above, which are collectively referred to as the ECAF charges. Further description of the ECAF-related adjustment factors is provided in Attachment A.

The pass-through adjustments shown in the top dashed box, which include the VEA, CRPSEA, and VRPSEA, along with the “capped” ECA, will provide approximately 43 percent of the total retail revenue for the Power System, as shown in the lower box. The remaining revenue comes from base rates, the fixed Electric Subsidy Adjustment, the Reliability Cost Adjustment, and the Incremental RCA.



The Ordinance specifies that Board approval of the estimated fuel, purchased power, DSM, and RPS expenditures for the 12-month period commencing January 1, 2026, is required for inclusion of those expenditures in the calculation of the quarterly ECA to be effective January 1, 2026.

ENVIRONMENTAL DETERMINATION

Determine item is exempt pursuant to California Environmental Quality Act (CEQA) Guidelines Section 15060 (c)(3). In accordance with Section 15060 (c)(3) of the CEQA Guidelines, an activity is not subject to CEQA if it does not meet the definition of a project in Section 15378. Section 15378 (b)(4) states that governmental fiscal activities which do not involve any commitment to any specific project which may result in a potentially significant physical impact on the environment do not meet the definition of a project. Therefore, the approval of the listed expenditures for ECA is not an action subject to CEQA.

CITY ATTORNEY

The Office of the City Attorney reviewed and approved the Resolution as to form and legality.

ATTACHMENTS

- Resolution
- Attachment A - Description of ECAF-Related Rate Components
- Attachment B - Schedules A, B, C, and D

WHEREAS, Electric Rate Ordinance No. 168436, as amended, provides for the recovery of qualifying expenditures for costs of fuel, purchased power, Demand-Side Management (DSM), and the Renewable Portfolio Standard (RPS) through the application of the Energy Cost Adjustment Factor (ECA); and

WHEREAS, Incremental Electric Rate Ordinance No. 184133 further provides for the recovery of qualifying expenditures through the application of the Variable Energy Adjustment Factor (VEAF), Capped Renewable Portfolio Standard Energy Adjustment Factor (CRPSEAF), and Variable Renewable Portfolio Standard Energy Adjustment Factor (VRPSEAF); and

WHEREAS, Electric Rate Ordinance No. 168436, as amended, and Incremental Electric Rate Ordinance No. 184133 state that the ECAF, VEAF, CRPSEAF, and VRPSEAF shall be calculated four times each year, and each such calculated factor shall take effect on January 1, April 1, July 1, and October 1, respectively; and

WHEREAS, the ECAF formula in Electric Rate Ordinance No. 168436, as amended, calls for expenditures to be approved in advance by the Board of Water and Power Commissioners (Board) for inclusion in components of the Energy Cost Adjustment (ECA).

NOW, THEREFORE, BE IT RESOLVED that the Board approves Schedules B, C, and D, which are on file with the Secretary of the Board and which describe and identify estimated non-renewable fuel expense totaling \$327 million and non-renewable purchased power expense totaling \$543 million on Schedule B, estimated RPS expense totaling \$1,084 million on Schedule C, and estimated DSM expense totaling \$142 million on Schedule D for the 12-month period commencing January 1, 2026, through December 31, 2026, for inclusion in components of the ECA.

I HEREBY CERTIFY that the foregoing is a full, true, and correct copy of a Resolution adopted by the Board of Water and Power Commissioners of the City of Los Angeles at its meeting held Oct 28, 2025

Shantia Mitchell

Secretary

APPROVED AS TO FORM AND LEGALITY
HYDEE FELDSTEIN SOTO, CITY ATTORNEY

OCT 17 2025

BY *Brian E. Stewart*

BRIAN E. STEWART
DEPUTY CITY ATTORNEY

DESCRIPTION OF ECAF-RELATED RATE COMPONENTS

Capped Energy Cost Adjustment Factor (CECAF)

The Electric Rate Ordinance No. 168436, as amended (Ordinance), charges customers the Energy Cost Adjustment (ECA), using the ECA Factor (ECAF), to recover the costs of fuel, purchased power including renewable resources, and demand-side management (DSM) costs, including revenue losses and other variable operational costs.

The Incremental Electric Rate Ordinance No. 184133 designates this ECAF as the CECAF and caps it at \$0.05690 per kilowatt-hour (kWh) for billing purposes.

Incremental Energy Factors

The CECAF, in conjunction with the base rate contribution of \$0.01236 per kWh, is not sufficient to recover all qualifying expenditures, particularly as expenditures for renewable portfolio standard (RPS) projects continue to increase to meet the State of California's mandated renewable energy goal of 60 percent by 2030. To recover qualifying expenditures above the capped billing level of \$0.06926 (\$0.05690 + \$0.01236) per kWh, Ordinance No. 184133 contains the Variable Energy Adjustment (VEA) Factor, Capped Renewable Portfolio Standard Energy Adjustment (CRPSEA) Factor, and Variable Renewable Portfolio Standard Energy Adjustment (VRPSEA) Factor.

These elements are described below:

(1) VEA Factor

This factor allows for recovery of expenditures for non-renewable fuel, non-renewable purchased power, and legal costs, judgments, and settlements, which are beyond the cost recovery ability of the CECAF and contribution from the base rates. Details of such amounts include:

- Non-renewable fuel-related expenses may include prepayment, fuel transportation, storage, emission credits and taxes, emission allowance costs, and any other non-renewable fuel-related expenses.
- Non-renewable purchased power expense includes charges associated with the purchase of non-renewable energy, including capacity, associated transmission service, prepayment expense, and parallel generators.

- The Base Rate Revenue Target Adjustment (BRRTA) recovers or credits the base rate revenue that is below or exceeds a preset target established by the Board. This factor facilitates aggressive Energy Efficiency programs by ensuring a set amount of revenue collection for the fiscal year irrespective of the sales volume.

(2) CRPSEA Factor

This factor allows for recovery of expenditures for RPS projects directly owned by LADWP, recovery of debt service and operation and maintenance expenses for RPS projects indirectly owned by LADWP, and recovery of expenditures for DSM measures, which are beyond the cost recovery ability of the CECAF and contribution from the base rates. Details of such amounts include:

- Directly owned RPS projects include depreciation, interest, and operation and maintenance expenses.
- Indirectly owned RPS projects include principal payment, interest expense, and operation and maintenance expense. Other expenses of indirectly owned RPS projects are to be recovered through the VRPSEA Factor.
- DSM measures include both expensed and capitalized expenses of energy efficiency measures.

(3) VRPSEA Factor

This factor allows for recovery of expenditures for RPS projects in which LADWP has no ownership interest and recovery of some expenditures for RPS projects in which LADWP has indirect ownership interest, which are beyond the cost recovery ability of the CECAF and contribution from the base rates. Details of such amounts include:

- RPS projects in which LADWP has no ownership interest include purchased generation and its associated transmission service expense.
- RPS projects in which LADWP has indirect ownership interest include expenses other than principal payment, interest expense, and operation and maintenance expense.

Schedule A

**Energy Cost Adjustment Factors
(Capped and Incremental)
Calculation Summary Sheet
3rd Quarter of FY 2025-2026**

ECAF Calculations for the**Capped Energy Cost Adjustment Factor (CECAF)**

Estimated Expenses for the 12-Month Period Commencing January 1, 2026:

(a) Non-Renewable Fuel Expense	\$ 326,567,000
(b) Non-Renewable Purchased Power Expense	542,777,000
(c) Renewable Portfolio Standard Expense (Purchase & Ownership)	1,084,267,110
(d) Demand Side Management (DSM) O&M Expense	0
DSM Capitalized Debt Service (Includes PY Debt Service)	142,163,792
(e) Energy Efficiency Savings	108,167,461
(f) City Transfer (8%)	176,315,389
Total Estimated Expenses, plus City Transfer	<u>\$ 2,380,257,752</u>
(g) Estimated Balance in the ECA Account as of August 31, 2025	5,705,024,912
Grand Total	<u>\$ 8,085,282,664</u>
(h) Estimated Retail Energy Sales (kWh)	20,917,005,172
(Less: Sales to Other City Departments under Schedules LS-1 and TC)	
Energy Cost Adjustment Factor per kWh to be Sold	\$ 0.38654
(i) Less: Energy Cost Adjustment Factor to be Billed as Base Rate (Ordinance No. 168436, as amended, General Provisions G.2.(i))	<u>(0.01250)</u>
Calculated Net Energy Cost Adjustment Factor per kWh to be Sold (Per Ordinance No. 168436, as Amended)	<u>\$ 0.37404</u>
Existing ECAF as of December 31, 2025	\$ 0.10890
Quarterly Adjustment Limit	0.00100
Energy Cost Adjustment Factor per kWh (Per Ordinance No. 168436, as Amended)	<u>\$ 0.10990</u>
Capped ECAF per kWh Billed to Customer (Per Ordinance No. 184133)	<u><u>\$ 0.05690</u></u>

Schedule A

**Energy Cost Adjustment Factors
(Capped and Incremental)
Calculation Summary Sheet
3rd Quarter of FY 2025-2026**

Incremental Ordinance No. 184133**1. Variable Energy Adjustment Factor (VEAF)**

Estimated Expenses for the 12-Month Period Commencing January 1, 2026:

(a) Non-Renewable Fuel Expense	\$ 326,567,000
(b) Non-Renewable Purchased Power Expense	542,777,000
(c) Legal Settlement	0
(d) Energy Efficiency Savings (FY 2011-12 kWh Adjusted for Aging)	4,783,725
(e) City Transfer (8%)	69,930,218
(f) Estimated Balance in the VEA Account as of August 31, 2025	(242,878,928)
Grand Total	\$ 701,179,015
(g) Estimated Retail Energy Sales (kWh)	20,917,005,172
(Less: Sales to Other City Departments under Schedules LS-1 and TC)	
Variable Energy Adjustment Factor per kWh	\$ 0.03352
(h) Less: Funding by Capped ECAF and Base Rate Contribution Factor	(0.05256)
Subtotal	(0.01904)
(i) Less: City Transfer (8%) from VEA per kWh	0.00152
Variable Energy Adjustment Factor	\$ (0.01752)
(j) Base Rate Revenue Target Adjustment Factor	
[\$577,655,453/ 20,917,005,172 kWh]	\$ 0.02762
Calculated Variable Energy Adjustment Factor per kWh	\$ 0.01010
(k) Less: City Transfer (8%) from Base Rates per kWh	(0.00229)
(l) Variable Energy Adjustment Factor per kWh Billed to Customer	\$ 0.00781

Schedule A

**Energy Cost Adjustment Factors
(Capped and Incremental)
Calculation Summary Sheet
3rd Quarter of FY 2025-2026**

2. Capped Renewable Portfolio Standard Energy Adjustment Factor (CRPSEAF)

Estimated Expenses for the 12-Month Period Commencing January 1, 2026:

(a) Depreciation Expense (Directly-Owned RPS)	\$ 77,957,293
Interest Expense (Directly-Owned RPS)	130,266,867
Operating and Maintenance Expense (Directly-Owned RPS)	125,081,950
(b) Renewable PPAs (Fixed Portion of Indirectly-Owned RPS)	134,815,000
(c) Energy Efficiency Capitalized Debt Service	142,163,792
(d) City Transfer (8%)	48,822,792
(e) Estimated Balance in the CRPSEA Account as of August 31, 2025	(24,965,041)
Grand Total	\$ 634,142,652
(f) Estimated Retail Energy Sales (kWh)	20,917,005,172
<small>(Less: Sales to Other City Departments under Schedules LS-1 and TC)</small>	
Capped RPS Energy Adjustment Factor per kWh	\$ 0.03032
(g) Less: Funding by Capped ECAF and Base Rate Contribution Factor	(0.00979)
(h) Calculated Capped RPS Energy Adjustment Factor	\$ 0.02053
(i) Less: City Transfer (8%) from CRPSEAF per kWh	\$ (0.00164)
(j) Capped RPS Energy Adjustment Factor per kWh Billed to Customer	\$ 0.01889

Schedule A

**Energy Cost Adjustment Factors
(Capped and Incremental)
Calculation Summary Sheet
3rd Quarter of FY 2025-2026**

3. Variable Renewable Portfolio Standard Energy Adjustment Factor (VRPSEAF)

Estimated Expenses for the 12-Month Period Commencing January 1, 2026:

(a) Renewable PPAs (Variable Portion of Indirectly and Non-Owned RPS)	\$ 616,146,000
(b) City Transfer (8%)	49,291,680
(c) Estimated Balance in the VRPSEA Account as of August 31, 2025	233,069,098
Grand Total	\$ 898,506,778
(d) Estimated Retail Energy Sales (kWh) (Less: Sales to Other City Departments under Schedules LS-1 and TC)	20,917,005,172
Variable RPS Energy Adjustment Factor per kWh	\$ 0.04296
(e) Less: Funding by Capped ECAF and Base Rate Contribution Factor	(0.00691)
(f) Calculated Variable RPS Energy Adjustment Factor	\$ 0.03605
(g) Less: City Transfer (8%) from VRPSEAF per kWh	(0.00288)
(h) Variable RPS Energy Adjustment Factor per kWh Billed to Customer	\$ 0.03317

Factors Summary	
Capped Energy Cost Adjustment Factor (CECAF)	\$ 0.05690
Variable Energy Adjustment Factor (VEAF)	\$ 0.00781
Capped RPS Energy Adjustment Factor (CRPSEAF)	\$ 0.01889
Variable RPS Energy Adjustment Factor (VRPSEAF)	\$ 0.03317
Total	\$ 0.11677

Schedule B

**RETAIL CUSTOMER
FUEL AND PURCHASED POWER EXPENSE BUDGET
January 2026 - December 2026**

Ordinance No. 168436, As Amended

<u>ENERGY EXPENSES FOR CECAF</u>	<u>Total</u>
<u>Non-Renewable Fuel Expense</u>	<u>Expense</u>
Natural Gas	\$ 142,429,000
Gas MTM (09/23/25)	9,492,000
Transportation	74,417,000
Nuclear (PV)	11,657,000
Other Fuel Items	50,041,000
Emissions Expense	38,531,000
Total Non-Renewable Fuel Expense	\$ 326,567,000
 <u>Non-Renewable Purchased Power</u>	
Palo Verde (SCPPA)	\$ 55,386,000
Economy Purchases	11,094,000
Intermountain	270,845,000
Apex	120,591,000
Hoover	17,457,000
Cogeneration	792,000
Non-RPS Transmission	66,612,000
Total Non-Renewables Purchased Power	\$ 542,777,000
 <u>Renewable Purchased Power</u>	
Water System Hydros	\$ 10,083,000
RPS Geothermal	160,324,000
RPS Wind	232,417,000
RPS Solar Rooftop	31,082,000
RPS Hydro	485,000
RPS Solar Central	276,142,000
RPS Transmission	40,428,000
Total Renewable Expense	\$ 750,961,000
TOTAL ENERGY EXPENSES FOR CECAF	\$ 1,620,305,000

Incremental Ordinance No. 184133

<u>ENERGY EXPENSES FOR CRPSEAF</u>	<u>Total</u>
<u>Fixed RPS Purchased Power</u>	<u>Expense</u>
RPS Wind	\$ 94,387,000
RPS Transmission	40,428,000
TOTAL ENERGY EXPENSES FOR CRPSEAF	\$ 134,815,000
(FIXED PORTION OF INDIRECTLY-OWNED RPS)	

Schedule B

**RETAIL CUSTOMER
FUEL AND PURCHASED POWER EXPENSE BUDGET
January 2026 - December 2026**

Incremental Ordinance No. 184133

ENERGY EXPENSES FOR VRPSEAF**Variable RPS Purchased Power**

Water System Hydros	\$ 10,083,000
RPS Geothermal	160,324,000
RPS Wind	138,030,000
RPS Solar Rooftop	31,082,000
RPS Hydro	485,000
RPS Solar Central	276,142,000

**Total
Expense****TOTAL ENERGY EXPENSES FOR VRPSEAF****\$ 616,146,000****(Variable Portion of Indirectly and Non-Owned RPS)**

Incremental Ordinance No. 184133

ENERGY EXPENSES FOR VEAF**Non-Renewable Fuel Expense**

Natural Gas	\$ 142,429,000
Gas MTM (09/23/25)	9,492,000
Transportation	74,417,000
Nuclear (PV)	11,657,000
Other Fuel Items	50,041,000
Emissions Expense	38,531,000

**Total
Expense****Total Non-Renewable Fuel Expense****\$ 326,567,000****Non-Renewable Purchased Power**

Palo Verde (SCPPA)	\$ 55,386,000
Economy Purchases	11,094,000
Intermountain	270,845,000
Apex	120,591,000
Hoover	17,457,000
Cogeneration	792,000
Non-RPS Transmission	66,612,000

Total Non-Renewables Purchased Power**\$ 542,777,000****TOTAL ENERGY EXPENSES FOR VEAF****\$ 869,344,000**

Schedule C

RENEWABLE PORTFOLIO STANDARD SCHEDULE
January 2026 - December 2026

Projects	Type	kWh	Total Costs
Purchased Power Projects			
LADWP Water System	Hydro	282,562,000	\$ 10,083,000
North Hollywood	Hydro	5,304,000	485,000
Don Campbell 1	Geothermal	114,094,000	11,295,000
Don Campbell 2	Geothermal	134,833,000	10,955,000
Heber	Geothermal	238,378,000	22,132,000
Ormesa	Geothermal	267,788,000	20,687,000
Northern Nevada	Geothermal	1,261,656,000	95,255,000
Feed-in-Tariff	Solar	239,722,000	31,082,000
Springbok 1	Solar	288,174,000	19,769,000
Springbok 2	Solar	399,456,000	23,428,000
Springbok 3	Solar	232,300,000	12,073,000
Beacon	Solar	601,634,000	32,440,000
Eland	Solar	745,351,000	29,531,000
Eland 2	Solar	851,699,000	44,007,000
Moapa	Solar	617,998,000	54,192,000
Re Cinco	Solar	173,105,000	11,395,000
Copper Mountain	Solar	514,957,000	49,307,000
RPS Transmission	Transmission	0	40,428,000
Pebble Springs	Wind	152,000,000	16,673,000
Linden	Wind	138,997,000	22,718,000
Milford 1	Wind	402,842,000	26,193,000
Milford 2	Wind	203,517,000	11,451,000
Red Cloud	Wind	1,333,874,000	56,690,000
Windy Point	Wind	654,001,000	85,727,000
Pleasant Valley	Wind	205,789,000	12,965,000
Subtotal		10,060,031,000	\$ 750,961,000

Projects	Type	kWh	Total Costs	Interest	Depreciation	O&M
Ownership						
LADWP Power System	Hydro	284,587,000	\$ 57,961,512	\$ 8,883,698	\$ 5,147,314	\$ 43,930,500
Adelanto	Solar	18,666,000	4,259,445	1,303,856	2,724,789	230,800
Pine Tree	Solar	16,260,000	4,764,637	1,688,830	2,879,357	196,450
Utility Built Solar	Solar	78,198,000	10,429,275	2,251,969	8,177,306	0
Beacon Solar	Solar	0	3,605,412	2,929,017	676,395	0
Battery Storage (20 Years)	Solar	0	7,605,671	1,311,847	6,293,824	0
Pine Tree Transmission Connect	Transmission	0	1,632,576	1,602,315	30,261	0
Long-Term Transmission Devt.	Transmission	0	7,745,519	7,403,743	341,776	0
Barren Ridge Transmission Devt.	Transmission	0	46,365,400	33,297,318	13,068,082	0
PP1&2 to Olive Transmission	Transmission	0	6,317,805	5,563,827	753,978	0
Moapa Transmission	Transmission	0	247,531	166,115	81,416	0
McC-Victorville Series Compensation Upgrade	Transmission	0	29,626,366	27,767,242	1,859,124	0
Vic-LA Upgrade	Transmission	0	6,813,768	6,178,572	635,196	0
Pine Tree	Wind	128,656,000	55,074,297	12,450,210	29,953,836	12,670,250
Miscellaneous RPS Expenses	Various	0	37,173,554	9,896,454	0	27,277,100
Valley Gen Station A & B	Battery Storage	0	8,137,889	6,387,167	1,750,722	0
Demand Response Program	-	0	45,545,454	1,184,687	3,583,917	40,776,850
Subtotal		526,367,000	\$ 333,306,110	\$ 130,266,867	\$ 77,957,293	\$ 125,081,950
Total		10,586,398,000	\$ 1,084,267,110			

Schedule D

DEMAND-SIDE MANAGEMENT PROGRAMS
January 2026 - December 2026

<u>Capital</u>	<u>Total</u>
F.I. 28182 - Energy Conservation-Power Funded	
Y5003 - Lighting & HVAC Upgrades	\$ 5,814,000
Y5014 - Energy Efficiency Programs	138,039,000
Y7718 - Home Energy Improvement Program	14,998,000
Y7720 - Commercial Direct Install Program	3,214,000
Y7721 - LAUSD Energy Efficiency Measures	<u>5,773,000</u>
DSM Capital Total	<u>\$ 167,838,000</u>
Amortized Debt Service October 2025 - September 2026	\$ 16,324,797
Prior Amortized Debt Service	125,838,995
Amortized Debt Service	<u>\$ 142,163,792</u>
 <u>O&M</u>	 \$0