FINANCIAL INCENTIVES

Financial incentives are available for reducing GHG emissions in both common areas and inside tenants' units.

Number of Units	For energy efficiency measures that reduce owner-paid energy costs	For energy efficiency measures that reduce tenant-paid energy costs	
5-64	\$5,400/MTCO2e	\$6,750/MTCO2e	
65+	\$6,200/MTCO2e	\$7,750/MTCO2e	

^{*}MTCO2e = Metric Ton of Carbon Dioxide equivalent

ELIGIBILITY REQUIREMENTS

Participating properties must:

- Consist of five (5) or more units
- Meet affordability requirement of at least 66% of households at or below 80% of Area Median Income and be located in a Disadvantaged Community (DAC)*
- Identify energy improvements that equate to at least 5% in electrical energy savings
- Project contractors must meet prevailing wage, skilled and trained workforce, and licensing requirements, as applicable













WHY PARTICIPATE?

- Free efficiency assessments
- Financial incentives
- Reduce greenhouse gas emissions





CONTACT US

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COMPREHENSIVE AFFORDABLE MULTIFAMILY RETROFITS

Financial assistance to decarbonize low-income, multifamily properties





^{*}Properties located outside of a DAC may be eligible to participate with proof of rent regulatory agreement or provision of public assistance program documentation.







The Comprehensive Affordable Multifamily Retrofits (CAMR) program offers owners of low-income multifamily properties:

- Free assessments to find opportunities to save energy and reduce costs
- Assistance with work scope development and obtaining bids from contractors
- Financial incentives for reducing greenhouse gas (GHG) emissions

Sample Incentive Calculations

	Sample Projects	Sample Scope #1	Sample Scope #2	Sample Scope #3	Sample Scope #4
	# Units / # Buildings	5 Units / 1 Building	20 Units / 1 Building	41 Units / 1 Building	154 Units / 1 Building
	City / Climate Zone (CZ)	Los Angeles / CZ 08	Los Angeles / CZ 08	Los Angeles / CZ 08	Panorama City / CZ 09
	Lighting		In-unit LEDCommon Area LED and Bi-level Controls	In-unit LEDCommon Area LED and Bi-level Controls	In-unit LED Common Area LED
[io	Appliances	Induction CooktopSmart Connected Power Strip	• Refrigerators	• Refrigerators	Common Area Washing Machines
00	Water Heating	 Heat Pump Water Heater Faucet Aerators Low-Flow Showerheads 			 Central Heat Pump Domestic Hot Water (DHW) Low-Flow Aerators Central DHW Recirculation Controls
X	Heating, Ventilation, & Air-Conditioning (HVAC)	Apartment Heat Pumps	Apartment Heat PumpsDuct Sealing	Apartment Heat Pumps Duct Sealing	Central Chiller and Heating Boiler Controls
1	Building Envelope	Ceiling Insulation	Dual Pane WindowsCool Roof	Dual Pane Windows Cool Roof	
	Sample Incentives	\$36,686	\$89,307	\$155,925	\$464,724

Disclaimer: The information provided in this document is solely for demonstration purposes. The CAMR incentive figures are estimates based on hypothetical scenarios and are not intended to represent actual incentive amounts and are not a guarantee of payment. Actual incentives will be calculated on a per project basis and must meet all CAMR program Terms and Conditions. Incentives cannot exceed the total combined cost of materials and labor associated with the implementation of approved measures. All program participation is subject to LADWP final approval.