Aurora Solar and EV Charging Rebate Program for Alderman At-Large Will White

Overview/Purpose:

The purpose of the Solar and EV Charging rebate program is to further incentivize Aurora residents to transition to fossil fuel free vehicles and solar energy. This program aims to capitalize on other existing programs and incentives through Citizens Utility Board's group buy solar program, state, and federal incentive programs, and COMED rebate programs.

Type of Reimbursements:

The Alderman will appropriate up to \$10,000.00 of fiscal year 2026 aldermanic funds as incentives for Aurora residents for the following rebates:

- Up to \$1,000 reimbursement for installation of solar systems that utilize 5 or more panels.
- Up to \$500 reimbursement for the installation of a home EV charging system.

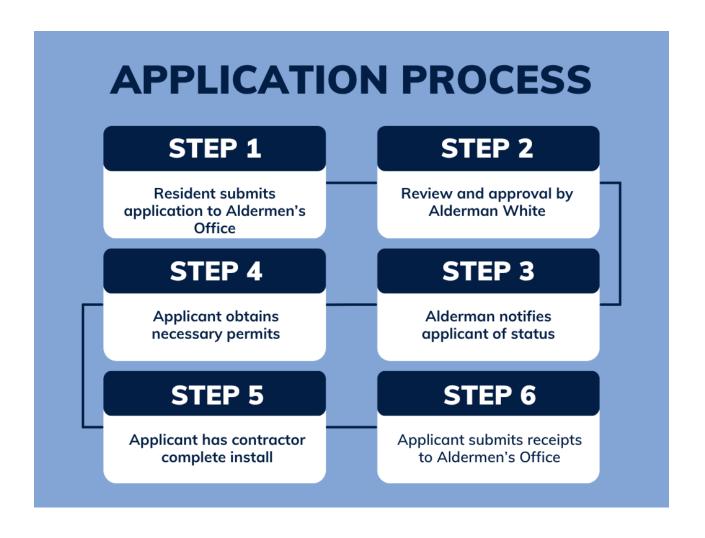
Qualifications:

- Applicants must be residents of the City of Aurora, IL., a business located in the corporate limits of Aurora, or a Non-profit (501c3) that operates and owns a building in the corporate limits of Aurora.
- This program is for residential, commercial, multi-use buildings, or free-standing systems that were installed between January 1st, 2025, through December 31st, 2026.
- Applicants must obtain all necessary permits from the City of Aurora and pass postinstallation inspections.
- Applicants in historic districts must also seek approval from the *Historic Preservation Commission* and comply with solar installation guidelines found in Section B.2.14.
- Applicants must present proof of purchase/installation before reimbursements are completed.
- Reimbursements are only available for people who purchase EV charging or solar systems.
 These incentives will not be available for people who rent or lease these systems, or forprofit entities charging a fee for charging service (example Tesla chargers).
- Reimbursements are available on a first-come, first-serve basis. Applicants will be put on a waiting list when available funds in 2026 are exhausted.
- Applicants must be in good standing with the city, not owe any money, or have outstanding violations or liens against the property or entity.
- All systems must be installed by an electrician/contractor who is licensed by the City of Aurora and provides evidence of prevailing wage.
- Applicant must provide a completed W-9 form certifying their Social Security or FEIN number.
- Members of the Aurora City Council and their immediate family members are not eligible for this program.

Application Process:

All applications must be submitted to the Aldermen's office and approved by Dec. 31,2026, for consideration. Reimbursements will be made after installation is completed and necessary receipts are submitted to the Aldermen's Office (60 E. Downer Pl., Aurora, IL 60505).

STEP 2: Alderman White through the Alderman's Office will verify property ownership, verify that the property owner is in good standing and lien-free, and make sure that the property is a good candidate for a solar project based on sun exposure. We need to make sure the solar panels are not covered by trees. Property owners can pre-check their rooftop with COMED's solar calculator - MyGeneration - Landing (comed.com)



Aurora Alderman Will White Solar and EV Charging Rebate Application

Name of Applicant: Amount Requested:		iested:	
Applicant Address:			
Applicant Phone:		E-mail:	
Property Address:			
Type of project (Circle one)	SOLAR	EV CHARGER	
Project Description:			
Contractor Name:		Electrician Lic.	
Contractor Address:	Address: Contractor Phone:		
Estimated Project Cost:			
chargers influence com	esting in rene Imunity attitu	ing questions. wable products such as solar de towards sustainability? your neighbors, fostering a	
Please attach Proof of the fo	llowing docu	nents:	
Permits Acquired: ATTA	CHED NC	☐ IN PROCESS	
Proof of Payment: ATTA	CHED NC	☐ IN PROCESS	
This application is for Alderma submitted to the Aldermen's C	_		_
I hereby swear that the inform that it is my responsibility to p comply with the grant required being denied reimbursement.	ay the contrac	tor in full. I also understand th	nat failure to strictly
Name of Applicant	 Date	 Signature of	