

INTRODUCTION

On September 21, 2004, the Naperville City Council approved the Naperville Renewable Energy Program. The Program enables Naperville DPU-Electric utility customers (both residential and businesses) to make voluntarily monthly donations through their electric bill to support the City's investment in renewable energy. The Program has enjoyed an excellent response rate among its residents and is among the top renewable energy community programs in the United States on a percentage participation basis. Effective May 3, 2012, the City began management of the Program in-house. Funds are made available through grants to directly fund local communitybased renewable energy projects within Naperville. The funding sources for this program are the Naperville DPU-Electric customers who invest in renewable energy through monthly bill payments.

GOALS OF THE RENEWABLE ENERGY PROGRAM

- 1. To increase or create opportunities for our community to learn about renewable solutions;
- 2. To support grant projects that measurably increase renewable energy usage and displace fossil fuels; and
- 3. To have grant projects that can be replicated.

ELIGIBLE RENEWABLE TECHNOLOGIES:

- Passive Solar Space Heat
- Thermal Process Heat
- Solar, Photovoltaic, Wind, Biomass, Fuel Cells
- Solar Water Heat
- Geothermal Heat Pumps
- Fuel Cells Using Renewable Fuels
- Solar Space Heat
- Other Distributed Generation Technologies

GRANT AWARD AMOUNT

Grant awards can range up to \$15,000, but not to exceed 50% of the total project cost. In no event shall the receipt of grant and rebate funds from all sources exceed the total project cost.

The City reserves the right to change the funding levels based on the number of qualified projects submitted.

TIME OF FUNDING

Reimbursement occurs after project is completed in accordance with any permit requirements and after inspection for conformance with City requirements.



APPLICANT CRITERIA

- 1. The City of Naperville, as the overall administrator of this program, is not eligible to be an applicant.
- 2. Applicants can submit one grant application per annual grant cycle.
- 3. Applicant must be a non-residential customer. Preference will be given to those applicants having a mission that serves the larger community and have a community education component about renewable energy solutions to their project (e.g. public or private schools, parks, museums, institutions, universities, service clubs, events, gathering spots, and places of worship, etc.).
- 4. Applicants may enter public/private partnerships in order to complete a project proposed for partial funding under the Grant Program (e.g. naming rights in exchange for funding), provided that the renewable energy project serves Naperville. However, only Eligible Applicants may submit grant applications and receive awards under this Program.

- 5. The Applicant must be a customer of the Naperville DPU-Electric utility.
- 6. Applicants must be a contributor to the Renewable Energy Program at the time the grant application is submitted, and for at least 24 consecutive months thereafter. Applicant must be a contributor at time of application at \$20/month.
- 7. Projects must be located and installed in Naperville and owned by the Electric customer.

REQUIRED DOCUMENTATION- Attach With Application, Word Document is acceptable.

- Copy of Federal Internal Revenue Service Tax Determination Letter, if applicable.
- Summary Project Description. Photos, drawings that can be electronically submitted.
- Attach 3 competing bids. Three competing bids must be attached to each grant application.
 Contractor bids must demonstrate that the proposed project is replicable. Each bid must
 include engineering calculations that (1) estimate annual renewable energy produced in kWh
 and kW, and (2) annual Greenhouse Gas (GHG) reductions (CO2).
- Organization's Appropriation of funds. Evidence of organization's financial commitment to fund project (e.g. Board resolution, letter of credit, contractual commitment, etc.)



SCORING

Applications will be evaluated based on the priorities listed below.

Community Education	-Ability of Community to Learn about Solar Projects
Overall Aesthetics	-Overall aesthetics and inspiration value of project -Three contractor bids -Can project be replicated?
Financial Implications	-How much funding is requested and has applicant applied for other grants? -What is the return on investment? (e.g. estimated reduction in consumption and bill energy costs)
Environmental Implications	-Is applicant already committed to energy efficiency? -How will this project reduce emissions? -Will this project generate excess energy and sell it back to the grid?
Fairness	-How long has applicant been contributing to the Renewable Energy Program? At what level?

APPLICATION WILL BE ACCEPTED UNTIL 5 p.m. Friday December 5, 2025, or Until All Funds Are Awarded.

ELECTRONIC SUBMISSIONS ONLY: sabanb@naperville.il.us

FOR MORE INFORMATION PLEASE CONTACT

Bernie Saban, *Utility Analyst*Department of Public Utilities Electric
1392 W. Aurora Ave.
Naperville, IL 60540
sabanb@naperville.il.us

GENERAL INFORMATION

Name of Applicant- and additional part	ner, if applicable:
Contact Person:	Phone Number:
Email:	EIN-or attach 1099:
Address:	
Website:	
Social Media -e a handle or URI:	



PROJECT ADDRESS, INFORMATION & FUNDING - Include Annual kWh and kW Production

UMMARY PROJECT DES	CRIPTION- Attach photos/drawings elect	tronically:
ROJECT TIMELINE- Indic		ake to install, changes to landscaping, what
NTICIPATED START/COI		
	MATE- Please include three competing b	
Contractor	Scope of Work	Grant Eligible Costs
		
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Detailed Contractors est	timate is required. Please attach to docu	ment as Exhibit A, B and so on.
	•	ment as Exhibit A, B and so on. Ind status of other pending grant application
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LINE ITEM BUDGETING

For Photovoltaic Installation, Wind Turbine Installation ≤ 100kW, Biomass, Advancing Renewable Energy, and Emerging Technologies Grants

1. PROJECT BUDGET					
Provide a line item project budget.	Use "Comments" for exp	olanations.			
	T	T			
EXPENSE	AMOUNT	COMMENTS			
TOTAL:					
2. PROJECT FUNDING					
List all confirmed, pending and yet-	to-be requested sources	s of funding.			
SOURCE	AMOUNT	STATUS OF REQUEST			
TOTAL:					



DISCLOSURE OF BENEFICIARIES

Any grant awards, contracts, permits, licenses, or agreements entered shall be voidable at the option of the City of Naperville if the person, firm, corporation or other entity fails to provide a full and complete disclosure.

1.	Applicant:	
2	Address:	
2. Nature	of Benefit sought: RENEWABLE ENERGY GRANT	
3.	Nature of Applicant (Please check one):	
5.	a. Natural Person	
	b. Corporation C e. Partnership C	
	c. Land Trust/ Trustee f. Joint Venture	
4.	If applicant is an entity other than described in Section3, briefly state the nature and characteristics of applicant:	
5.	If in your answer to Section 3 you checked box b, c, d, e or f, identify by name and address each person centity which is a 5% shareholder in the case of a corporation, a beneficiary in the case of a trust or land to a joint venture in the case of case of a joint venture, or who otherwise has a proprietary interest, interest profits and losses or right to control such entity: a. b. c.	trust,
	d. l	
6.	Name, address and capacity of person making this disclosure on behalf of the applicant:	

IMPORTANT NOTE: In the event your answer to Section 5 identifies entities other than a natural person,



Before submitting the application, please review your information and make sure you have attached the following:

- ✓ Copy of Federal IRS Tax Determination Letter (if applicable)
- ✓ Photos/Drawings of Project
- √ 3 Competing Bids
- ✓ Organization's appropriation of funds
- ✓ Copy of Naperville Utility Bill showing applicant is a Renewable Energy Program <u>contributor</u> at \$20/month.

Required Inspections

After receiving notice to proceed, but prior to commencing work, the applicant must notify the City's Inspection Dispatch at (630) 420-6100, Opt 1 and schedule a pre-project inspection. After all work is completed, the applicant must notify the City and schedule a post-project inspection. Failure to schedule required inspections may cause the applicant to forfeit their grant money.