

## **2022 SOLAR ELECTRIC REBATE APPLICATION**

## **SECTION A. CUSTOMER INFORMATION (please print)** Customer Name Account Number Installation Address City State Zip Code Mailing Address (if different from installation address) City State Zip Code Home Cell Other: Contact Phone Number (with area code) E-mail Address ☐ Social Media ☐ TV ☐ Utility Newsletter ☐ Utility Representative ☐ Utility Web Site ☐ Other \_\_\_ **SECTION B. CONTRACTOR INFORMATION** Solar Contractor Name Lead Installer Name Mailing Address State Zip Code Contact Phone Number (with area code) E-mail Address The solar installation must include a licensed general contractor and a licensed electrical contractor to be eligible under this program. General Contractor Name: \_\_\_\_ Electrical Contractor Name: \_\_\_\_ ☐ No Yes If yes, NABCEP Solar PV Number: Is lead installer NABECP Solar PV certified? (not required) SIGNATURE: I certify: I have completely filled out Sections A, B, and C. Allow 6-8 weeks ☐ I have read, understand, and agree to the terms and conditions in Section D. for processing. ☐ I will send a final detailed invoice (required before rebate is paid). **Missing** All equipment in Section C has been installed at the address listed in Section A. or incorrect information CUSTOMER SIGNATURE\_\_\_\_\_ Date\_\_\_\_ will increase the processing time. SOLAR INSTALLER SIGNATURE TEAMING UP TO SAVE YOU MONEY OFFICE USE ONLY Gas Electric Water **Total Rebate Amount:** Date Processed\_\_\_\_\_ Date Received\_\_\_\_ PUBLIC UTILITIES Appliance/Equipment \_\_\_\_\_ **CONSERVE & SAVE** Verified By FILE NAME:

SECTION C.	INSTALLATION INFO	PRIVIATION	
SOLAR MODULE:	Solar Module Manufacturer:	Solar Module Model Nun	mber: Number of Modules:
	Nameplate Module Rating (wa	ts): Module Performance Wa	arranty (years): Tilt of Panels if Fixed (degrees):
	Azimuth Angle/Orientation (de	grees): Thin Film? 🔲 Yes 🕻	No
INVERTER:	Inverter Manufacturer:	Inve	erter Model Number:
	Inverter Rating (kW):	Inve	erter Warranty (years):
SYSTEM:	System DC Rating (sum of the panel wattage): kW (Rebate requires a 2.0 kW DC or larger system rating.)		
	System AC Rating:	kW	OFFICE USE ONLY
	System Type:	Seasonally Adjusted Single Axis	☐ Dual Axis  Rebate Total:
	Location: Roof	Ground Pole	Nosato Iotan
	Total Installed Cost: \$		Date Interconnected:
SECTION D. TERMS AND CONDITIONS			
llee this check	dist to receive your rebate		
new gri Insta Custr In ex  2. Installa Must Must Solaa The Ladhe Syste  3. Installa For in Custr Custr Custr PV m a 20	d connected solar electricall a new solar photovoltaic (Former must sign a utility intersection of the rebate, the utility intersection of the rebate, the utility intersection of the rebate, the utility requirements:  It comply with all applicable for the temply with all applicable burnstallation must include a light of the terms and conditioner must be installed within the end of the terms and conditioner must be installed within the end of the terms and conditions of the	systems. A rebate of \$500 will be available. V) system that is 2.0 kW DC or larger. Connection agreement with Austin, Owator ility will own any and all Renewable Energy ederal, state, local and utility laws and requiding and zoning codes and obtain all approximates a general contractor and a licensed ject any rebate application submitted as an established for the rebate program. Implications identified in the Distributed Energy and installation quotes from multiple contracts a shading analysis performed.  Set be new.  The meeting the most current edition of Under r's performance warranty.	y Credits (RECs) associated with the PV system.  uirements.  priate permits, providing copies of such permits to their utility delectrical contractor.  a result of work performed by a contractor who has failed to gy Resources (DER) Interconnection Process documents.  udit should be conducted prior to installation.
five-year manufacturer's warranty.			
<b>⅃ 5. Funding</b> • Duet		er can be withdrawn at any time without notice	e. Applications will be processed on a first-come, first-served basis
and s	esystem is interconnected, sen size of system. ate application must be subm	itted within 30 days of passed utility comm	nowing the customer name, address of installation, date of sale mission test. nnesota Department of Commerce and our co-op partners.
7. Mail or email the completed application and required documentation to your utility provider:			
	Austin Utilities Attn: Rebate Processing 1908 14th St NE Austin, MN 55912-4904 507-433-8886 www.austinutilities.com ebates@austinutilities.com	Owatonna Public Utilities Attn: Rebate Processing PO Box 800 Owatonna, MN 55060-0800 507-451-2480 www.owatonnautilities.com rebates@owatonnautilities.co	Attn: Rebate Processing 4000 E River Rd NE 0 Rochester, MN 55906-2813 507-280-1500 www.rpu.org

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