



SOLAR PV 2023 Energy Efficiency Rebate Form

right hand corner of your electric bill) Example: Location Address: Location: Invoice Date: Account #:		
right hund corner of your electric bill) — Example.	lectric bill) Example: Location Address: Location: Invoice Date: Account #:	
Member Name Email Phone #		
Mailing Address Account # Location #		
Example: 02A11021		
City State Zip Date Member Signature		
Rebate for: Residential Seasonal "Cabin" Farm Commercial/Industrial Institution/Government		
Residential Seasonal casin Commercial/massinal Institution/ Government		
ELIGIBILITY AND INSTRUCTIONS FOR COMPLETING THIS FORM (Please read)		
 ★ A site assessment is strongly recommended by a site assessor certified by the Midwest Renewable Energy Association (MREA). Visit https://www.midwestrenew.org/endorsements/ for a list of certified site assessors. Under section: Transitioning the MREA Site Assessment Certificate Program: Line #1 – hyperlink list of MREA PV Site Assessment Certificate holders. ★ System needs to be inspected by a commercial electrical inspector prior to Polk-Burnett coming out to install the NET meter. ★ Rebate for solar projects are capped at \$750 per account. ★ Rebates are in place through December 31, 2023, or until funds are depleted. ▶ Program subject to change or cancellation without prior notification. ★ It is the member's responsibility to make sure all detailed documents required for the rebate are submitted prior to the end of the year. ★ If your contractor is submitting the rebate information, please check with them to make sure the rebate is submitted prior to the deadline. ★ When you receive your invoice for testing from Polk-Burnett it is your responsibility to pass that onto your contractor if that is part of your contract. ★ Rebate will be issued as a check 6-10 weeks after approval and after all invoices from Polk-Burnett related to the solar installation are paid. ★ Submit a copy of the rebate form and a copy of your detailed invoice within 3 months after grid connection or January 1, 2024, whichever comes first. However, members are encouraged to submit as soon as possible to ensure rebate:		
WIND TURBINE AND SOLAR PV REBATE INFORMATION		
Solar PV: kW (\$250/kW not to exceed \$750/account) Installer: Phone:		
☐ Rooftop Mount System ☐ Stand-Alone System ☐ Stand-Alone System — Tracking ☐ Battery-Backup Bank — Size:		
Total Rebate Amount Requested \$		
OFFICE USE ONLY		
I certify the rebates requested are for equipment purchased and/or installed in 2023 Approved Not Approved-Reason:		
Date bi-directional meter installed and system tested:		
Cooperative representative: Date: Total rebate issued: \$		

