## Residential Comprehensive Audit Program SOLAR PV Rebate Application Form

Mail Rebate Application to: FirstEnergy Rebates 16350 Felton Road Lansing MI 48906

The Residential Comprehensive Audit Program offers rebates for installation of energy-saving products for residential customers of FirstEnergy's Pennsylvania utilities. The comprehensive audits must be completed by a participating contractor. The installation of the energy-saving Major Measures may be completed by a qualified contractor.

| CUSTOMER INFORMATION  |  |  |            |                        |  |   |                        |   |   |                     |                                    |   |                      |                       |                     |           |        |
|---|--|--|------------|------------------------|--|---|------------------------|---|---|---------------------|------------------------------------|---|----------------------|-----------------------|---------------------|-----------|--------|
| Customer Nam  | Utility Provide  | Utility Provider:Met-EdPenelecWest Penn Pow er   |            |                        |  |   |                        |   |   |                     |                                    |   |                      |                       |                     |           |        |
|   | Account No.:   |  |            |                        |  |   |                        |   |   |                     |                                    |   |                      |                       |                     |           |        |
| Address (where  | City:  | •  | •          | •                      | · · · · ·  | State: P  | Α                      |   |   | Zip Code            | 9:                                 |   |                      |                       |                     |           |        |
| Email Address:  | :  |  |            |                        | Hom e Phone  | :   |                        |   |   | Cell Pho            | one:                               |   |                      |                       |                     |           |        |
| (Your email address will be used only for transactional communications regarding energy efficiency programs)  |  |  |            |                        |  |   |                        |   |   |                     |                                    |   |                      |                       |                     |           |        |
| Date of ENERGY AUDIT: METER INSTALL Date:   |  |  |            |                        | -  |   |                        | <b>d you hear</b><br>sertWe                 |   |                     | am:<br>Direct N                    | 1ailEmai  | ilFamily             | y/Neighboi            | r/Friend            | _FirstEne | gy     |
| ls natural gas a  | natural gas available at this residence? Heating Type:             |  |            |                        | Heating  | Capacity  |                        |   | Cooling                                 |                     |                                    |   |                      | Capacity              |                     | tu/h      |        |
| _Yes _No  | /esNoDuctlessElectric<br>BourceDuctlessElectric<br>HP ASHP Furnace |  |            | :Electric<br>Baseboard | Fossil<br>Fuel<br>Furnace  |   | Ground<br>Source<br>HP | undAiructlessuctlessentralRoom              |   |                     |                                    |   |                      | GSHP                  | Other               |           |        |
|   |  |  |            | F                      | ARTICIPATI   |   | TRACT                  |   |   |                     |                                    |   |                      |                       |                     |           |        |
| Contractor Nam  | ne:  |  |            |                        | Contractor P   | hone:   |                        | PA Cont                                     | ractor Lic                              | ense #:             |                                    |   |                      |                       |                     |           |        |
| Contractor Add  | dress:   |  |            |                        | Contractor E   | mail Addı   | ress:                  | Payment goes to:<br>Account HolderContactor |   |                     |                                    |   |                      |                       |                     |           |        |
|   |  | ation and certify that<br>oicing for installatio |            |                        |  |   |                        |   |   | on.lund             | erstand the                        | rebate I qu   | alify for l          | has been a            | applied as          | a discour | nt off |
| Customer(acco<br>(Signature Requi   |  | er) Signature:<br>if rebate is being ass         | igned to t | he Contractor.)        |  |   | Date:                  |   |   |                     | Print Nam                          | e:  |                      |                       |                     |           |        |
| <ol> <li>General Terms and Conditions</li> <li>Products and services must be purchased and installed 2021, and January 30, 2026. Rebate applications must be propression 1, 2026.</li> <li>Please submit one Solar PV Rebate Application Form within of the completed solar PV installation. Installation of your home must be completed within 180 days from the denergy Audit.</li> <li>Applicant must own the property where solar PV is installed</li> <li>The property where Solar PV was installed and is the subsolar PV Rebate Application Form must not have any unbuilding code or other property related code violations.</li> <li>FirstEnergy Pennsylvania Electric Company and/or their deprogramadministrators and evaluation contractors reserview installations to verify completion and measure enteres ensure compliance with all program requirements. Such made at atime convenient to the applicant. Misrepresent installation location ormeasure eligibility may result in for rebate.</li> </ol> |  |  |            |                        | e postmarked<br>hin 120 days<br>of PV Solar a<br>edate of the<br>lled.<br>subject of thi<br>unresolved<br>s.<br>designees in<br>serve the rigi<br>nergy savings<br>ch reviews w<br>ntation of<br>forfeiture of | <ul> <li>rules and rebate levels in effect on the date of purchase.</li> <li>Program procedures, requirements, and rebate levels are su or cancel without notice and are subject to available program or therwise indicated to issue to contractor.</li> <li>10. Please allow up to 90 days from the date all required inform process your rebate(s). Installations must be completed in laws, codes, and other requirements applicable under fede authority and follow manufacturer's instructions or guideline.</li> <li>11. You are urged to seek appropriate consultation</li></ul> |                        |   |   |                     |                                    | am funds.<br>address on record with<br>y rate district, unless<br>ormation is received to<br>in accordance with all<br>ederal, state, and local<br>nes.<br>g any tax liabilities that<br>r parents, subsidiaries,<br>y for the performance of<br>the work, labor and/or<br>ticipating contractor. |                      |                       |                     |           |        |
| 6. The applicant must be a Pennsylvania residential custom<br>FirstEnergy Pennsylvania Electric Company's rate d<br>Penelec,or West Penn Power. It is the responsibility of the<br>assure that all requirements for the rebate are met, inclu<br>required documents, such as, receipt of the products and<br>participating contractor. Failure to provide any of the required<br>will preventthe processing of your application.  |  |  |            |                        | districts Me<br>he customer<br>luding submi<br>nd/or invoice 1   | t-Ed,<br>to<br>ssion of<br>from a   |                        | employe<br>project.<br>I unders             | ees, affili<br>stand tha<br>iy via surv | ates, ar<br>at I ma | ad agents<br>ay be co<br>uestionna | from any  | y and al<br>by First | ll liabilit<br>Energy | y associ<br>Pennsyl | ated wit  | h this |

The costs of energy efficiency programs are recovered through customer rates in accordance with PA Act 129 of 2008. For a complete list of commercial, industrial, residential and low-income energy efficiency programs, please visit energysavePA.com. By participating in energy efficiency and peak demand reduction programs, customers agree to allow their utility to retain ownership of all Capacity Rights which refers to the demand reduction associated with any energy efficiency or peak demand reduction measures for which incentives were provided by the Company. CLEAResult, their parents, subsidiaries, employees, affiliates and agents assume no responsibility for the performance of the equipment or equipment warranty, the quality of the work, labor and/or materials supplied and/or the acts or omissions of any contractor.



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|                                 |              |  |  |  |  |  |  | · |
|---------------------------------|--------------|--|--|--|--|--|--|---|
| Customer Name (account holder): | Account No.: |  |  |  |  |  |  |   |
|                                 |              |  |  |  |  |  |  |   |

|         |               |                            | Solar - PV - REQUIRE                          | D DATA                          |                              |          |  |   |
|---------|---------------|----------------------------|---|---------------------------------|------------------------------|----------|--|---|
|         | #of<br>Panels | Module Type                | Аггау Туре                                    | Total DC<br>System Size<br>(kW) | Inverter AC<br>Output Rating | (Default | Tilt (degree from<br>Horizontal 0 - 90%) | Azimuth Angle (degree<br>from 0=North, 90=East,<br>180=South, 270=West) |
| Roof 1. |               | StandardPremiumThin Film   | Fixed (Open Rack) Fixed (Roof Mount) Tracking |                                 |                              |          |  |   |
| Roof 2. |               | StandardPremiumThin Film   | Fixed (Open Rack) Fixed (Roof Mount) Tracking |                                 |                              |          |  |   |
| Roof 3. |               | Standard Premium Thin Film | Fixed (Open Rack) Fixed (Roof Mount) Tracking |                                 |                              |          |  |   |

|         | •             |                            | Solar - PV - REQUIREI                         | DATA                            |                              |                             |          |  |   |
|---------|---------------|----------------------------|---|---------------------------------|------------------------------|-----------------------------|----------|--|---|
|         | #of<br>Panels | Module Type                | Аггау Туре                                    | Total DC<br>System Size<br>(kW) | Inverter AC<br>Output Rating | Inverter DC<br>Input Rating | (Default | Tilt (degree from<br>Horizontal 0 - 90%) | Azimuth Angle (degree<br>from 0=North, 90=East,<br>180=South, 270=West) |
| Roof 4. |               | StandardPremiumThin Film   | Fixed (Open Rack) Fixed (Roof Mount) Tracking |                                 |                              |                             |          |  |   |
| Roof 5. |               | Standard Premium Thin Film | Fixed (Open Rack) Fixed (Roof Mount) Tracking |                                 |                              |                             |          |  |   |
| Roof 6. |               | Standard Premium Thin Film | Fixed (Open Rack) Fixed (Roof Mount) Tracking |                                 |                              |                             |          |  |   |

| By signing this application, I agree to the terms and conditions of this document and certify that the information I have provided is true and accurate. |       |             |  |  |  |  |  |
|--|-------|-------------|--|--|--|--|--|
| Customer (account holder) Signature:   | Date: | Print Name: |  |  |  |  |  |
| Contractor Signature:  | Date: | Print Name: |  |  |  |  |  |

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