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CleanChoice Energy's Net Metering Program

The CleanChoice Energy Net Metering Program is free, and available to CleanChoice Energy customers who own or operate an on-site eligible renewable electric generator that generates electricity for the customer's own use.

An eligible renewable electric generator includes those generators powered by solar electric energy, wind, dedicated crops grown for electricity generation, agricultural residues, livestock manure, untreated and unadulterated wood waste, landscape trimmings, methane from anaerobic digestion of livestock or food processing waste, fuel cells or microturbines powered by renewable fuels, or hydroelectric energy. Please see Section 3 for additional eligibility requirements.

When this form has been completed, please scan the completed form, and email it to support@cleanchoicenergy.com. Within 10 business days of receipt, CleanChoice Energy will notify you if you have been authorized to participate in CleanChoice Energy's Net Metering Program. If your application is denied, you will be put on a waiting list of applicants to CleanChoice Energy's Net Metering Program.

Net Metering Application Form

Date: _____

Section 1. Net Metering Applicant's Contact Information

Name: _____

Mailing Address: _____

City: _____ State: _____ Zip Code: _____

Telephone Number: _____ E-Mail Address: _____

Section 2. Location of Net Metering Installation

1. Electric Account Number of Eligible Net Metering Facility site: _____

2. If address same as above check here:

If service address is different, please specify the address of the Eligible Net Metering Facility:

Service Address: _____

City: _____ State: _____ Zip Code: _____

Section 3. Description of the Eligible Net Metering Facility

1. Total Nameplate Capacity of the Eligible Net Metering Facility (kW): _____

For Photovoltaic systems: The nameplate capacity is the smaller of:

- a. The photovoltaic module wattage multiplied by the number of modules in the system, divided by 1,000 watts/kilowatt, or:
- b. The AC power rating of the inverter in watts, divided by 1,000 watts/kilowatt

For Wind turbine systems, reciprocating engines, Fuel cells: The rated power in watts divided by 1,000 watts/kilowatt

2. Type of Facility:

The Prime Mover is the type of system that will produce the electric power. The term “generator” is used to generically describe a system that produces electric power. *Select Prime Mover:*

- Photovoltaic Reciprocating Engine
- Turbine Fuel Cell

The Fuel Type is the energy source for the generator. *Select Fuel Type:*

- Solar Wind
- Hydro Landscape trimmings
- Untreated & unadulterated wood waste Dedicated Crops Grown for Electricity Generation
- Methane from anaerobic digestion of livestock waste Methane from anaerobic digestion of food processing waste

Note: please complete a separate Net Metering Application Form for each facility type installed.

3. Other Information:

Select the annual period terminating with (check one):

- April Bill Period October Bill Period

Section 4. Eligibility Requirements

1. **If you already have a net meter installed:** If you are currently on the ComEd Net Metering program, you are already eligible for the CleanChoice Energy Net Metering Program, and you will be removed from the ComEd Net Metering program and placed onto CleanChoice Energy’s Net Metering Program. CleanChoice Energy will then inform ComEd of this switch, which may take up to twelve business days.
2. **If you do not yet have a net meter installed:**
 - a. You must have an Interconnection Agreement in place with your utility.
 - b. You must have a meter installed by your utility that separately measures the in-flow and out-flow of electricity to and from your home. Your utility may charge for this meter, which would be passed through to you on your CleanChoice Energy electricity bill.

The steps above require that you work directly with your utility to ensure that your system is safely connected to the grid, and that your energy consumption and excess production are being accurately measured, accounted for, and sent to CleanChoice Energy with your monthly meter reads. The credit is exclusive of any monthly service charge, utility advanced meter surcharge, applicable taxes and fees or other charges. Only customers who meet all of the criteria can be eligible for this program.

Section 5. Distributed Generation Installer Certification: (Check one)

- The Eligible Net Metering Facility **was** self-installed as defined in Illinois Administrative Code Title 83 Part 468.

Illinois Administrative Code Title 83 Part 468 can be found at:

<http://www.ilga.gov/commission/jcar/admincode/083/08300468sections.html>

- The Eligible Net Metering Facility **was not** self-installed as defined in Illinois Administrative Code Title 83 Part 468.

If the Eligible Net Metering Facility was not self-installed, the following information for the entity that performed the installation is required:

Name of Business: _____

Address: _____

City: _____ State: _____ Zip Code: _____

Telephone Number: _____

Illinois Commerce Commission Docket number that approved the Distributed Generation Installer Certification for the entity that performed the installation: _____

Please attach a copy of the invoice for the installation services or other information demonstrating that the designated entity performed the installation.

Section 6. Terms of this Net Metering Application

This Net Metering Application must be completed in its entirety to be considered for CleanChoice Energy's Net Metering Program.

Any changes or modification of the generating equipment, such as an addition of generating capacity to the Facility, addition of photovoltaic modules to the existing array, or replacement of generating equipment, requires the submission of a new Net Metering Application.

Any drop and re-enrollment in CleanChoice Energy service would also require the submission of a new Net Metering Application. The customer has 30 days to submit an executed application for interconnection to the utility. CleanChoice Energy may cancel authorization if the customer has not submitted within that time.