



Notification of Portable Solar Generators in Maryland

Background

Pursuant to House Bill 1532, which was signed into law in Maryland, Potomac Edison is providing this notification regarding Portable Solar Generators. This notification is applicable to a [Maryland] customer who has a "portable solar energy generating system" that is designed to be connected to a building's electrical system through a standard electrical outlet; primarily intended to offset part of the building's electricity consumption; limited to supplying a maximum power output of not more than 1,200 watts back to the electric system of the building; and certified by underwriters laboratory or an equivalent nationally recognized testing laboratory. Under this law, a person may purchase and install not more than one portable solar energy generating system per electric meter for residential use only.

Action Required

A customer using a portable solar energy generating system must: (1) notify the electric company providing service in the service territory in which the generating system will be installed before installation; (2) provide to the electric company providing service in the service territory in which the generating system will be or is installed a certification of the safety features and maximum generating capacity of the generating system; and (3) if the generating system requires an automatic locking disconnect switch to be installed, pay for the switch installation. **If you are a customer who intends to install a portable solar energy generating system as described above, complete the following information below.**

Customer Information

Customer First & Last Name

Customer Account Number

Customer Email

Generator Information

AC-Rated Capacity (W)

DC-Rated Capacity (W)

Is the generator certified by underwriters laboratory or an equivalent nationally recognized testing laboratory?

Yes

No

Please complete and save this form.

Forms should be emailed as an attachment to pe-md_interconnection@firstenergycorp.com.