

Permit # _____ Map _____ Lot _____

Fee: \$250.00

Solar PV Permit Application

Town of Easton

1060 Easton Valley Road
Easton, NH 03580

Phone: 603-823-8017

Fax: 603-823-7780

Revised 5/10/2016

1) Site Information:

Owner Name: _____

Site Address: _____

Mailing Address: _____

Phone #: _____ Map and Lot # _____

2) Installer (if not self installed)

Name: _____

Address: _____

Electricians License #: _____

3) System Description:

A. Is the system to be interconnected to the local utility grid? Yes: _____ No: _____

If yes, provide a copy of the interconnection form showing and approval to install facility (no need to complete items ____ through ____) where information is already included on interconnection form.

B. AC Rating of system (per manufacturer's specs) _____

C. DC Rating of system (per manufacturer's specs) _____

D. Provide a simple diagram, with major components labeled and identified or use the "Standard Plan" attached.

E. Inverter

Manufacturer: _____

Model: _____

Rating (kw): _____

UL 1741 listed yes: _____ no: _____

F. Labeling – as shown on attached plan.

If Interconnected, permission to operate?

Homeowner Signature:

I hereby certify that, to the best of my knowledge, all of the information provided in this application is true and I agree to comply with all the building codes and regulations of the Town of Easton and all work will be construction in accordance with the applicable building and electrical code.

I agree to give permission for the Building Inspector, Select Board, Conservation Commission and their designee(s) to inspect the site. I agree to give 24 hours notice to inspect before any inspection and to notify the Building Inspector upon completion of the job.

The cost of construction, alteration or remodeling (including labor and materials) is:

\$ _____.

Date: _____

Signed: _____

Signed: _____

Installer Signature:

Date: _____

Signed: _____

Application Fee _____

Date Paid _____

Approval Date _____

Building Inspector

Select Board

Selectmen Board

Selectmen Board