



Permit # _____

Building Department
1000 Laurel Street
Milton, WA 98354
Phone: 253-922-8738

CITY OF MILTON

SOLAR INTERCONNECTION APPLICATION

www.cityofmilton.net

#1 CUSTOMER INFORMATION (please print)

APPLICANT NAME _____ DATE _____

MAILING ADDRESS _____

PHONE _____ EMAIL ADDRESS _____

#2 - INSTALLATION INFORMATION (please print)

COMMERCIAL INSTALLATION

RESIDENTIAL INSTALLATION

SITE ADDRESS _____

SOLAR INSTALLER (Business Name) _____

BUSINESS ADDRESS _____

PROJECT LEAD NAME _____ PHONE _____

PROJECT LEAD EMAIL ADDRESS _____ ENERGY SOURCE (wind, solar) _____

RATED FACILITY OUTPUT kW (DC SYSTEM SIZE) _____ NUMBER OF PHASES _____

PANEL MANUFACTURER _____

MODEL NUMBER _____

INVERTER MANUFACTURER _____

MODEL NUMBER _____ VOLTAGE OUTPUT _____

BATTERY STORAGE MANUFACTURER _____

BATTERY SIZE (kW) _____ BATTERY USAGE (kWh) _____ # OF BATTERIES _____

THE PRODUCTION METER WILL NOT BE PROVIDED BY THE CITY OF MILTON & SHOULD BE SUPPLIED BY THE APPLICANT

#3 - ADDITIONAL INFORMATION REQUIRED

A) All required electrical permit(s), review and inspection(s) must be obtained from Tacoma Power YES NO

B) PV modules are listed and labeled with a fire classification in accordance with UL 1703 YES NO

C) PV system is designed and proposed for a detached single family house or detached accessory structure that is in compliance with IRC codes YES NO

D) The installation shall meet the requirements of the International Residential Code (IRC) or International Building Code (IBC) as amended by Washington State YES NO

E) Rooftop mounted PV panels or modules shall have the same fire classification as the required assembly. YES NO

F) The installation shall comply with the manufacturer's instructions YES NO

- G) Rooftop is made from lightweight material such as a single layer of composition shingles, metal roofing, or cedar shingles YES NO
- H) Roof and wall penetrations shall be flashed and sealed to prevent entry of water, rodents, and insects YES NO
- I) The PV system is designed for the wind speed of the local area, and will be installed per the manufacturer's specifications YES NO
- J) Total dead load of modules, supports, mountings, raceways and all other appurtenances weigh no more than four pounds per square foot. **Provide documentation of product weights with the permit application** YES NO
- Enter the total dead load of system (lbs/sq ft): _____
- K) Modules are mounted no higher than 18" above the surface of the roofing to which they are affixed YES NO
- L) Modules on pitched roofs do not exceed the highest point of the roof unless approved by the City of Milton YES NO
- M) Supports for solar modules are installed to spread the dead load across as many roof-framing members as needed to ensure that no point load exceeds fifty (50) pounds YES NO

Comments:

#4 - SUBMIT THIS APPLICATION AND SITE PLAN TO:

**CITY OF MILTON
1000 LAUREL STREET
MILTON, WA 98354
PHONE: 253-922-8738**

APPLICANT SIGNATURE: _____ DATE: _____

APPLICANT NAME (please print) _____

TACOMA POWER APPROVAL

PERMIT #: _____ DATE: _____

NAME: _____

CITY APPROVAL

NAME: _____ DATE: _____

SIGNATURE: _____