



Application/Registration Form for Solar Generation

1. CONTACT AND LOCATION INFORMATION

SECTION A.

Main Applicant (License is issued in this name, individual or organization):

Name of Organization (if applicable):
First Name: Last Name:
Address:
Telephone: Mobile: Fax:
Email address:

SECTION B.

Information for Location of Installation:

Name of Property Owner:
Address:
Telephone: Mobile: Fax:
Email address:
Type of Location: Residential ☒ Commercial ☐ Industrial ☐ Government ☐

2. SYSTEM DESCRIPTION

- (a). Voltage Delivered: 1 Phase: 230 V ☒ 120/240 V ☐ 3 Phase: 400 V ☐ 11 kV ☐
- (b). Total Load to be Connected to System (kW):
- (c). Total PV (DC) Capacity (kWp): (d). Total Inverter (AC) Capacity (kW):
- (e). PV Mounting Location: On Roof ☒ On Ground ☐ Other
- (f). Type of Structure: House ☒ Apt. Building ☐ Office Building ☐ Educational ☐
Health Care ☐ Industrial ☐ Other
- (g). Describe Type of Roof (for roof mounted systems; sloped or flat, materials, etc.):
- (h). Will the solar PV system be connected to the National Grid? Yes ☒ No ☐
- (i). Electricity Generated by the Solar System will be used as:
Main Source ☐ Standby ☐ Supplement to utility usage ☒ Other

3. INVERTER INFORMATION

- (a). Number of Inverters: 1
- (b). Manufacturer: SolaX Power
- (c). Model #: X1-Hybrid-5.0-D-E
- (d). AC Rating of Inverters: 5KVA
- (e). Proposed Inverter Locations: INDOORS
- (f). Certifications: VDE 0126-1-1 A1:2012/ VDE-AR-N 4105/ G99/ G98/AS4777/ EN50549/ CEI 0-21/ VDE 2510

4. PV MODULE INFORMATION

- (a). Number of Modules: 10
- (b). Manufacturer: SOLEOS
- (c). Model #: SOLEOSM66-280
- (d). Dimensions of each module: 39" X 65"
- (e). Module Power Rating (kWp): 280
- (f). Certifications: IEC 61215, IEC 61730

5. STORAGE INFORMATION

- (a). Does the system include storage? Yes ☒ No ☐
- (b). If Yes state the total capacity (Ah): 63
- (c). Battery Model #: HV10063
- (d). Manufacturer: SolaX Power
- (e). Battery Type (FLA, Li-ion, etc.): LI-ION
- (f). Total Voltage of Storage: 100
- (g). Expected Daily kWh usage from storage: 6.3
- (g). Certifications: EMC, FCC, MSDS, IEC 62619, UL 1642, UN 3480, CLASS 9, UN 38.3

6. MOUNTING SYSTEM INFORMATION

- (a). Describe Mounting System: TILT MOUNT
- (b). Manufacturer: CHIKO
- (c). Model #: TILT MOUNT

7. ITEMS TO SUBMIT

Please submit the following as part of your application where applicable:

ITEM (Please indicate with check mark that you have submitted)	Attached?
One-line diagram of the proposed solar system:	✓
Inverters Spec. Sheet:	✓
Solar Modules spec. sheet:	✓
Storage System spec. sheet (if applicable):	✓
Mounting System spec. sheet (if applicable):	

8. DECLARATIONS

I (we) hereby declare that I (we) own the property on which the solar system is to be installed or have the permission of the property owner to install the system on said property.

Applicant Signature: Joseph Date: 18-01-21

I VANYA JOSEPH hereby declare that the information contained in this application is true and accurate to the best of my knowledge.

Applicant Signature: Joseph Date: 18-01-21

Applicant Name (block letters) VANYA JOSEPH

Organization (if applicable):

Position in Organization (if applicable):

If application is prepared by someone other than the main applicant please provide details below:

Name (block letters): Gilbert George

Address: P.O. BOX 40, Canefield, DOMINICA, WEST INDIES

Tel. #: 225-6813

Signature: [Signature] Date: 12/11/2020