

## Report of “Solar Photovoltaic System Installation Role Model Election 2019”

Name of the Project (for printing on the certificate): \_\_\_\_\_

Address of the System: \_\_\_\_\_

Name of the Person/Company Who Owns the System: \_\_\_\_\_

Name of Contact Person : \_\_\_\_\_ Position (if applicable): \_\_\_\_\_

Contact No. : \_\_\_\_\_ Fax No.: \_\_\_\_\_

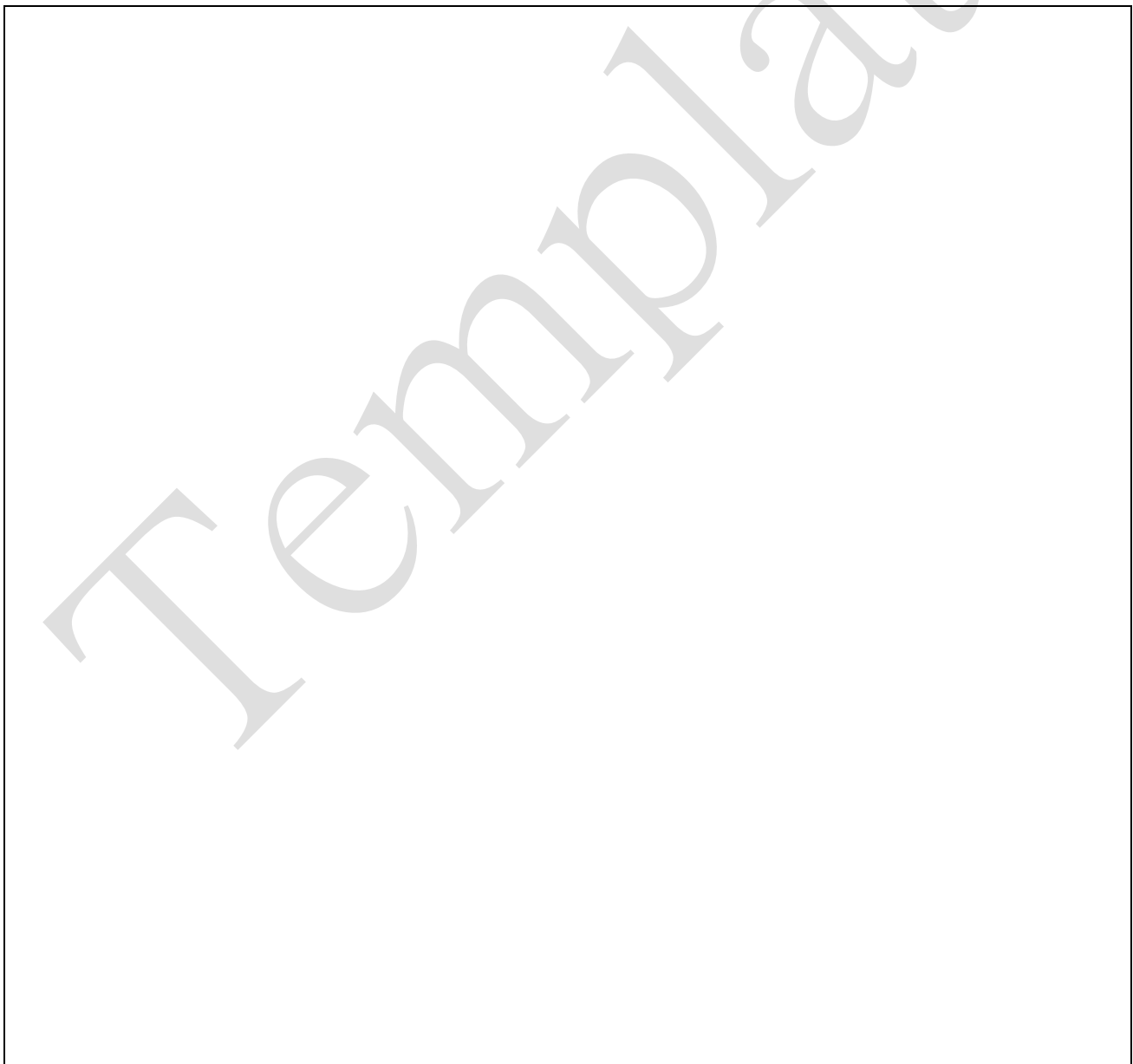
E-mail Address: \_\_\_\_\_

### 1. Design

Aggregated Power Rating (Watt): \_\_\_\_\_

(Based on the total rated output from Solar PV Panels or Inverters, whichever is lower)

#### 1.1 Circuit Diagram:



1.2 Installation Design:

Template

### 1.3 Highlights of the Design:

Template

## 2. Materials

### 2.1 PV Panels

Brand:

Model:

International / National Standard:

Specification:

### 2.2 Inverter

Brand:

Model:

International / National Standard:

Specification:

### 2.3 Isolating Transformer

Brand:

Model:

International / National Standard:

Specification:

### 2.4 UV-Resistant Wire

Brand:

Model:

International / National Standard:

Specification:

### 2.5 Supporting structure for the PV Panels

Material:

Specification:

### 2.6 Others

### 3. Installation of the Solar PV System

#### 3.1 Photographic Records

Solar PV System Location Shooting <b>(before installation)</b> [if any]	

Solar PV System Location Shooting <b>(after installation)</b>	
Overview of Solar PV Panel:	Device of Solar PV System (For example, Inverter, Isolation Transformer, Switch, RE Meter, etc.):
Others:	Others:

Template

## 4. Maintenance

### 4.1 Maintenance Plan

### 4.2 Execution

Template

5. Additional Information:

Template