Preliminary Layout Plan of the Renewable Energy System (RE system)

Please note the following requirements:

- 1) The layout plan must be marked on the virtual view of Google Map or an aerial photograph
- 2) The following items must be clearly marked on the layout plan:
 - a) Coordinates of the RE system installation location
 - b) Location of existing meter
 - c) Installation location of the RE system, quantity of solar panels and the applied generation capacity
 - d) Supply area

Sample:

Detached / Village House



b) Location of existing meter (Meter number 12345678)

d) Supply area

a) Coordinates: 22.4434885,114.0247832

c) A 7kW RE system installed on the rooftop with total 20 pcs, each 350W

* Residential/ C&I Building

c) A 7kW RE system installed on the rooftop with total 20 pcs, each 350W



Idle land/ Fishpond/Construction Site

b) Location of existing meter (Meter Number 12345678)

c) A 7kW RE system installed on the rooftop with total 20 pcs, each 350W



d) Supply area

❖ Factory/ Warehouse/ Farm/ Campsite/ School/ Clubhouse/ Others

c) A 7kW RE system installed on the rooftop with total 20 pcs, each 350W



b) Location of existing meter (Meter Number 12345678)

d) Supply area