

## REG Data Application Checklist

### Description

This form is for the verification of the basic information delivered through the MME integrated system with the information of the Consumer Renewable Energy Generator (REG):

- Information on the location
- Basic Information on REG

### REG Application Form

Below is a checklist for reviewing the minimum data that the Consumer should deliver in his application.

Data name	Data type	Responsible for delivering the information	Result / Value
<b>Information on the location</b>			
Type of site	Selection	Cons/Contr	<input type="checkbox"/> Open field <input type="checkbox"/> Apartment building <input type="checkbox"/> Villa <input type="checkbox"/> Commercial building <input type="checkbox"/> Factory <input type="checkbox"/> Office building <input type="checkbox"/> Carpark <input type="checkbox"/> Other
Number of Premises	Numeric	Cons/Contr	Integer
Voltage	Selection	Cons/Contr	<input type="checkbox"/> 127/220 V <input type="checkbox"/> 220/380 V <input type="checkbox"/> 230/400 V <input type="checkbox"/> 13.8 kV <input type="checkbox"/> 33 kV
Latitude, Longitude	Numeric	Cons/Contr	xx.xxx °N yy.yyy °E
Street address <sup>1</sup>	Alphabetic	Cons/Contr	
Account number	Alphabetic	Cons/Contr	
Meter number	Alphabetic	Cons/Contr	
Pole number	Alphabetic	Cons/Contr	
Meter size	Selection	Cons/Contr	Choose in a list from 20 A to 800 A
<b>Documents to be uploaded</b>			
Personal ID copy or resident visa and passport copy for expats (non-Qataris)	File	Cons/Contr	
Mandate or delegation (for the Consultant/Contractor)	File	Cons/Contr	
A basic design of the REG (Electric SLD)	File	Cons/Contr	
The basic design of the REG (Site plan)	File	Cons/Contr	
The basic design of the REG (Report)	File	Cons/Contr	
Expected Implementation date	File	Cons/Contr	

<sup>1</sup> It is recommended a google map link, to give Kahramaa the exact coordinates of the location.

## *REG Data Application Checklist*

Data name	Data type	Responsible for delivering the information	Result / Value
<i>Environmental Impact Assessment (EIA)</i>	File	Cons/Contr	If needed
<b>Renewable Energy Generator (REG)</b>			
PV Power Capacity (kW)	Numeric	Cons/Contr	Nominal capacity of PV
AC output Power Capacity (kW)	Numeric	Cons/Contr	Nominal capacity of the generator(s)
PV module installation	Selection	Cons/Contr	<input type="checkbox"/> Ground <input type="checkbox"/> Building <input type="checkbox"/> Canopy <input type="checkbox"/> Carpark <input type="checkbox"/> Other
Building Installation (in case of PV module installation is on a building)	Selection	Cons/Contr	<input type="checkbox"/> Flat rooftop <input type="checkbox"/> Roof flap <input type="checkbox"/> Facade <input type="checkbox"/> Other
PV Technology	Selection	Cons/Contr	<input type="checkbox"/> Crystalline Silicon <input type="checkbox"/> Thin Film <input type="checkbox"/> CPV
Mounting structure	Selection	Cons/Contr	<input type="checkbox"/> Fixed <input type="checkbox"/> 1-axis Tracker <input type="checkbox"/> 2-Axes Tracker