



# CENTRAL ELECTRICITY BOARD

## CARBON NEUTRAL COMMERCIAL SECTOR (CNCS) RENEWABLE ENERGY (RE) SCHEME

### APPLICATION FORM

FOR HYBRID SOLAR PHOTOVOLTAIC PROJECTS

#### Instructions to Applicant

1. The present pilot phase of the CNCS RE Scheme is opened for **CEB Commercial Customers registered in the Tariff Categories 225 and 225A** for the setting up of hybrid solar photovoltaic systems.
2. Submit all requested documents with this Application Form to prevent delay in processing the application.
3. A non-refundable processing fee (consult CEB website) is payable upon submission of this Application Form.
4. **Submit the duly filled Application Form together with all requested documents in a CEB Customer Service Centre during normal business hours as from 23 February 2026.**
5. Information provided in this Application Form will be used for the technical and administrative purposes in accordance with the requirements of the Scheme and the relevant Grid Code.
6. Information submitted in this Form may be used to update the applicant records in CEB's databases.
7. The person signing this Application Form and the Connection Agreement should be duly authorized.
8. Any modification, except for filling in required information, of this Form will result in its rejection.
9. Where applicable, the applicant should secure all necessary authorizations/permissions from concerned parties prior to the submission of the Application Form.
10. **Take full cognisance of the terms and conditions of the Scheme (download the Scheme Information Leaflet from CEB website <https://ceb.mu>) prior to submit the application.** For more information, contact CEB MSDG Unit on telephone numbers 601 1100.

1.0	The Applicant Information		
1.1	Application Category	New Application DG <input type="checkbox"/>	Upgrade of existing DG (On-Site) <input type="checkbox"/> Upgrade of existing DG (off-Site) <input type="checkbox"/>
1.2 (a)	Name of the Customer (Applicant)		
1.2 (b)	Name of Authorized and Designation of Person representing the Applicant		
1.3	Official Address of Applicant		
1.4	Telephone Number	Landline Number	Mobile Number
1.5	Tax Account Number		
1.6	VAT Registration Number		
1.7	Business Registration Number		
1.8	Email Address of the Applicant and of the person representing the Applicant		

Signature of the Applicant/ Authorized Official: \_\_\_\_\_

Date: \_\_\_\_\_

<b>2.0</b>	<b>The Installer of the Hybrid Solar PV Facility Contact Details</b>		
<b>2.1</b>	<b>Name of the Installer</b>		
<b>2.2</b>	<b>Postal Address</b>		
<b>2.3</b>	<b>Contact Person</b>		
<b>2.4</b>	<b>Telephone/Fax Number</b>		
<b>2.5</b>	<b>Email Address</b>		
<b>2.6</b>	<b>Accreditation/Qualification in installation of the RE Facility</b> <small>Note 1</small>		
<b>2.7</b>	<b>Qualification in the field of Electrical Engineering/ Electrical installation in buildings or similar (Electrical Contractor or Installer)</b> <small>Note 2</small>		
<b>2.8</b>	<b>Name of Consultant, if any</b>		
<b>2.9</b>	<b>Electrical Sub-contractor (if any part of the electrical installation works is to be subcontracted)</b>	Company name:	Tel:
		LV <input type="checkbox"/>	MV <input type="checkbox"/>
<b>2.10</b>	<b>Electrical Sub-contractor for installation of Battery Energy Storage System (BESS)</b>	Company Name:	

**Note 1:** In the interest of the project owner/promoter/developer and for safety reasons, the CEB shall accept a Certificate on the Renewable Energy (RE) installation from a local or foreign institution OR from the supplier of the RE equipment certifying that the installer is well-versed with the installation of the RE technology. Furthermore, the topics covered (RE technology such as- PV panel, inverter, protection, earthing etc.) and the duration of the training shall be mentioned on the Certificate. The CEB may also accept companies having past experience in the installation of grid connected RE technology systems.

**Note 2:** In the interest of the project owner/promoter/developer and for safety reasons: For three-phase electrical installation, a minimum certification in electrical installation in buildings (or equivalent) – Level 4 of the National Qualification Framework, as specified by the Mauritius Qualification Authority (MQA) - is required

For installations involving MV switchgear, the installer will need to demonstrate relevant training/certification (for the installer itself or the designated sub-contractor). Moreover, the Certificate of Installation will have to be signed by a Registered Professional Engineer. For certificates obtained from foreign institutions, equivalence of qualification, certified by MQA, may be accepted. The CEB may also request course content/syllabus details of the certifications or proof of experience.

Signature of the Applicant/ Authorized Official: \_\_\_\_\_

Date: \_\_\_\_\_

<b>3.0</b>		<b>The Hybrid Solar PV Project Details</b>			
<b>3.1</b>	Site address of the Project				On-site <input type="checkbox"/>
					Off-site <input type="checkbox"/>
<b>3.2</b>	GPS coordinates of Site (Submit a Google Map)		<b>3.3</b>	Telephone Number (Installation site)	
<b>3.4</b>	<b>Applicant Electricity Contract Accounts</b> <i>(Provide a copy of Electricity Bills)</i> <sup>Note 3</sup> <i>*(Consult your CEB Customer Service Centre for information)</i>	No.	Contract Account Number	Tariff	<b>*Declared Electrical Load (KW/kVA)</b>
		1.			
		2.			
		3.			
		4.			
		5.			
		6.			
		7.			
		8.			
		9.			
		10.			
		11.			
		12.			
		13.			
<b>3.5</b>	Is the Applicant the owner of the Installation site?	<i>If Yes, provide copy of Registered Title Deed.</i> <i>If No, to provide copy of Registered Title Deed of owner, copy of Registered Lease Agreement, copy of National Identity card of owner (if applicable) and Letter of Authorization from owner.</i>			(YES or No)
<b>4.0</b>					
<b>Details of Interconnection to CEB Grid</b>					
<b>4.1</b>	Existing CEB Metering (specify if LV or MV metering) on the Installation Site				
<b>4.2</b>	For Low Voltage (LV) Metering:	Is electricity being supplied on the Site via a dedicated CEB transformer?			(Yes or No)
<b>4.3</b>	For Medium Voltage (MV) Metering:	Manufacturer & Model of MV Switchgear			
		Existing client-side MV cubicle is equipped with:		(Circuit Breaker or Fuse)	
		Existing client-side MV cubicle is equipped with NVD, PTs:		(Please specify)	

**Note 3:** The above Electricity Contract Accounts will be used to determine the capacity of the Hybrid Solar PV Facility. If there are additional Electricity Contract Accounts, please submit the full list of all Electricity Contract Accounts with tariff and declared electrical load.

Signature of the Applicant/ Authorized Official: \_\_\_\_\_

Date: \_\_\_\_\_

5.0	<b>The Hybrid Solar PV Facility Details</b> <i>(All information given hereunder should be substantiated by documents from the Manufacturer)</i>		
5.1	Total proposed capacity of the Hybrid PV Facility <sup>Note 4</sup>		kW <sub>ac</sub>
5.3	Will the Hybrid PV Facility be Ground or Roof mounted?		
5.4	Any other known RE facility on the installation site? <i>If Yes, specify capacity &amp; RE technology.</i>		(Yes or No)
	<b>Items</b>	<b>Type/Make/Model/Country of Origin</b>	<b>Rating</b> <b>Quantity</b>
5.5	Proposed PV Panels		
5.6	PV Inverter		
5.7	Batteries		
5.8	Power Conversion System (PCS) in BESS		
5.9	Is Inverter anti-islanding protection trip settings as per applicable Grid Code? <sup>Note 5</sup>		(Yes or No)
5.10	Is islanding detection possible?		(Yes or No)
5.11	Is isolated generation possible?		(Yes or No)
5.12	Earthing System be TT		YES
5.13	Is a standby generator installed on site?		(Yes or No)
6.0	<b>Information on Battery Energy Storage System (BESS)</b>		
	<b>Items</b>	<b>Type/Make/Model/Country of Origin</b>	
6.1	Batteries		
6.2	Power Conversion System (PCS) in BESS		
6.3	Maximum Rated Capacity		MW
6.4	Stored Energy Capacity		MWh
6.5	Grid Forming Power Conversion System		Yes
6.6	Battery Connection (AC Coupling or DC Coupling)		
6.7	Grid supporting functionalities (frequency regulation, voltage control, reactive power control, short circuit current contribution)		Yes

**Note 4:**

- The total proposed capacity of the Hybrid Solar PV Facility should correspond to the AC output capacity measured at the Point of Delivery by CEB's Meters. In case the total inverter output capacity exceeds the capacity applied for, the inverter and or PCS AC active power has to be limited. An official application for a separate electricity supply for the Hybrid Solar PV Facility, which shall be metered through a dedicated set of metering equipment under a specific electricity contract account, will be required.

**Note 5:** Refer to applicable Grid Code for the parameters setting

Signature of the Applicant/ Authorized Official: \_\_\_\_\_

Date: \_\_\_\_\_

<b>7.0 Checklist for Documents to be submitted with the Application Form</b>		
<b>Documents Submitted</b>		<b>(Yes or No)</b>
<b>1(a)</b>	Copy of National Identity Card or Passport of the Applicant	
<b>1(b)</b>	Copy of National Identity Card or Passport of the Authorized Person representing the Applicant	
<b>2(a)</b>	Official letter authorizing the Person to sign the Application Form stating the name, position and authority of the person.	
<b>2(b)</b>	Copy of National Identity Card or Passport of the Official signing letter of authorization	
<b>3</b>	Copy of Customer (Applicant) recent CEB electricity bill	
<b>4</b>	Copy of Customer (Applicant) Business Registration Card	
<b>5</b>	Copy of Customer (Applicant) VAT Registration Certificate	
<b>6</b>	Copy of Customer (Applicant) Certificate of Incorporation	
<b>8</b>	If the Applicant is the owner of the installation site: Copy of Registered Title Deed	
<b>9</b>	If the Applicant is not the owner: Copy of Registered Title Deed of owner, copy of Registered Lease Agreement, copy of National Identity card of owner (if applicable) and Letter of Authorization from owner.	
<b>10</b>	Installer Training Certificate in the field of installation of the RE Systems	
<b>11</b>	Certification in electrical installation in buildings (or equivalent) – Level 4 of the National Qualification Framework, as specified by the Mauritius Qualification Authority (MQA) (for the electrical contractor or installer).	
<b>12</b>	Electrical schematic diagram as per the applicable Grid Code requirements	
<b>13</b>	Installation Site Location/Site Plan (Provide a Google Map)	
<b>14</b>	Manufacturer Datasheet of the RE equipment (e.g., solar PV panels, Inverters, etc.)	
<b>15</b>	Type Test Certificate of the RE equipment (e.g., solar PV panels, inverters) from Independent Lab	
<b>16</b>	Manufacturer Datasheet of inverter, Power Conversion System, batteries, etc.	
<b>17</b>	Type Test Certificate of inverter, Power Conversion System, battery etc. from Independent Lab	
<b>18</b>	Manufacturer's Declaration for Inverter etc. Conformance to the CEB MSDG Grid Codes and CEB requirements.	
<b>19</b>	Certificate of Compliance with the Electrical Equipment Safety Regulations and/or the Electromagnetic Compatibility Regulations	
<b>20</b>	Existing MV switchgear schematic diagrams, as per the CEB Grid Code requirements (where applicable)	

**Signature of the Applicant/ Authorized Official:** \_\_\_\_\_

**Date:** \_\_\_\_\_

**Declaration - To be completed by Applicant / Authorized Official  
(as applicable) Note 6**

*(a) "I declare that the Hybrid Solar PV System proposed in this Application have been designed to comply with the requirements of the CEB as detailed in the prevailing applicable Grid Code and I have taken cognizance of the terms and conditions of the CNCS RE Scheme, as detailed in Information Leaflet available on the CEB website, and I also confirm that the information contained in this Form is true and correct."*

*(b) "I declare that the Applicant is not in litigation with the CEB."*

<b>Name of the Applicant / Authorized Official</b>		
<b>Designation</b> (e.g. GM / PS / Director, etc.)		
<b>National Identity Card (NIC) or Passport No.</b>		
<b>Signature:</b>		<b>Date:</b>

**To be completed by the person submitting this Application Form Note 7**

<b>Name of Person submitting this Application Form</b>		
<b>Position or Relationship with the Applicant</b>		
<b>National Identity Card (NIC) No. or Passport of the Person</b>		
<b>Signature:</b>		<b>Date:</b>

**To be completed by CEB Representative *(for office use)***

<b>Serial No.</b> <small>Note 8</small>		<b>Application Date:</b>	
<b>Applicant SSDG/MSDG Contract Account Number:</b>			
<b>Name:</b>			
<b>Title of the Officer (CSA or CSO):</b>			
<b>CEB Customer Service Centre:</b>			
<b>Signature:</b>		<b>Date:</b>	

**Note 6:** *The CEB shall not be liable for delays in processing the application if wrong, incomplete or incorrect information has been provided in the Application Form. The CEB may reject the application if the missing, incomplete or incorrect information is not submitted by the deadline given to the applicant/installer.*

**Note 7:** *The person submitting this Application Form, whether a private individual or an employee of the Applicant, should produce a duly authorized letter signed by the Applicant or the Authorized Official of the Applicant, whichever is applicable, when submitting the Application Form.*

**Note 8:** *Serial No. to be filled by CEB MSDG Unit.*