Application Form for Registration of Grid Connected Renewable Energy Project

Capacity of the project	_____kW/MW (AC)
Purpose of Grid Connected Renewable Energy Projects *(Tick whichever is applicable)*	**a) Captive/Individual/Domestic Use** **b) Open Access** **c) Third Party Sale** **d) Power Purchase Agreement with DISCOM** **e) Other as mentioned in RE Policy**

A. General Profile of Applicant:

1 Name of Applicant:	
2 CA Number: **(Enclose Electricity Bill)**	
3 Type of the Applicant: **(Individual, Proprietary Firm, Partnership, Public Ltd., Pvt. Ltd. Etc.)**	
4 Communication Address:	Street/House No. : City/Village : Block : District : Pin Code :
5 Project Address:	Street/House No. : City/Village : Block : District : Pin Code : Latitude :
6 Mobile No.: E-mail :	
7 Aadhaar Number/PAN/TAN Number: ***(enclosed self-attested copy)***	

B. Technical and Financial details of the Proposed Project:

1 Type of Power Plant (on Grid/Hybrid): a) Solar: (With/Without Storage) (Rooftop/Ground Mounted/Floating/Canal bank/top/others) b) Non-Solar: (Bio/Wind/Waste to Energy/Geothermal/Hydro/others)
2 Sanctioned Load/Contract Demand:
3 Name of concerned DISCOM, where plant is to be installed:
4 Nearest PSS/GSS for integration of the generation of the proposed project (Distance): a. LILO b. Direct Evacuation
5 Propose date of commissioning:
6 Approximate Project Cost: Rs.
7 Name of EPC Contactor/Developer: Address : Contact Person Name : Mobile No.: E-mail Address :

C. Land availability detail of the propose project:

1 Type of Area ownership document for Grid Connected Renewable Energy Projects: Copy of House Tax Bill or Property Card or Rent/lease agreement of NOC of Society in case of flat/multi-storied apartments or Building Use (BU) permission (enclose self- attested copy)
2 Land category: Private/ Government
3 Land/ rooftop area,

D. List of documents (Need to be attached):

1) Detailed Project Report (DPR) of the Project.
2) Firm's registration certificate.
3) Startup India Recognition certificate/ Udyam Certificate/NSIC Certificate/ Certificate issued by Concerned Industry Dept. for involvement in related business
4) GST Details: _____
5) PAN/TAN Details: _____
6) Audited Balance sheet of at least one (1) year out of last three (3) years.
7) Income tax return certificate of last Assessment year.
8) Registration Fees Rs,_____ (including GST as applicable).
9) Total Applicable Fees Rs._____

E. Application Charges:

S. No.	Plant Capacity	Processing Fee
1	< 10 KW	Rs. 1,000/-
2	>= 10KW but < 100 KW	Rs. 2,000/-
3	>= 100 KW but < 500 KW	Rs. 5000/-
4	>= 500 KW but < 1000 KW	Rs. 10,000/-
5	1 MW and above	Rs. 50,000/- per MW Maximum Rs. 5 Lakh per proposal

F. Registration fees submission

Registration fees Rs...../- submitted in the Form of Demand Draft/ Banker's Cheque, Cash drawn on _____Bank, _____Branch, bearing DD/BC No._____dated _____

Declaration to be signed by the applicant

I_____ (authorized representative of M/s._____) declare that the information filled in the application form is true and correct to the best of my knowledge and BREDA is not responsible for providing land, the power evacuation and water supply facility, for the operation & maintenance of the plant. Further that BREDA is absolved from any loss that may occur on account of failure of the substation/transmission line and/or non-performance of any system of the project etc. I fully understand that this registration process does not provide any Extra claim/ benefit other than prevailing RE Policy for any assistance.

Signature of the authorized Signatory of the organization with Seal

Place

Date:

Bihar Renewable Energy Development Agency, Patna
Vidhyut Bhawan, Building No-2, 2nd Floor, Bailey Road, Patna-800001
Toll Free: 1800-3456204 Phone: 0612-2505734 Email: breda.gov@gmail.com

Guidelines/Terms & Conditions for setting up of Grid Connected Renewable Energy Projects

1. Application form:

The registration of the Grid Connected Renewable Energy Projects in the State of Bihar will be obtained from Bihar Renewable Energy Development Agency, Patna.

The registration of Grid Connected Renewable Energy Projects will be governed by the provisions of the Bihar Policy for promotion of New and Renewable Energy Sources-2025 declared by the Government of Bihar, Energy Department vide its resolution No. 3239 dated 10.07.2025.

The application form for the registration will be filled & duly signed in all respect, relevant information requested for, will be enclosed with the application form, separate sheets, if required, for providing the information be attached, not applicable options stricken off.

All requisite fee (non-refundable) will be paid along with the application form, unless otherwise specified, in the form of a bank demand draft drawn on a nationalized bank in favor of Bihar Renewable Energy Development Fund (BRDF). Incomplete applications will be processed after furnishing of the residual information.

In the event of any dispute regarding the interpretation of the provisions of the above referred Government policy and the other terms and conditions prescribed herein, the decision of the Government and the Director, BREDA will be final and binding to the applicants.

2. Suitability of the Sites:

It is advised that the applicant ascertains the feasibility of the site, for RE Projects mentioned in the policy, shadow free rooftop/land area, expected energy and arrangement of the array of modules, prior to selection of a site from the angle of environmental factors will be considered.

3. Land/Rooftop related responsibilities

BREDA will assist for any statutory permissions & clearance through Single Window facility. But, BREDA/Government will be absolved from all such disputes/responsibilities (legal/commercial or any other) pertaining to such clearances that may arise.

4. Grid connectivity and evacuation facilities:

The Applicant will obtain the requisite permission of the DISCOM/STU for grid connectivity and provide metering arrangement as per DISCOM/Transcom Guidelines.

5. Commissioning of the Grid Connected Renewable Energy Projects:

The applicant will inform the commissioning of the Grid Connected Renewable Energy Projects to BREDA. The commissioning of Grid Connected Renewable Energy Projects will be as per prevailing guidelines of DISCOM/STU/BERC.

The applicant will get the renewable power generator and its allied electrical installations inspected by the authorized inspection body, Govt. of Bihar, and the certificate of such inspection and permission for charging of the installation, will be submitted to BREDA, along with the permission of concerned the DISCOM/STU for grid connectivity and wheeling of the power etc. Only after the submission of the Certificate from the authorized inspection body, Govt. of Bihar, DISCOM/STU consent of connectivity and wheeling of power, accompanied by requisition for commissioning by the SPP owner, the commissioning of the SPP will be taken up by BREDA. The representative of the Grid Connected Renewable Energy Projects owner will also remain present during the commissioning of the project.