

TENDER

for

**Design, Supply, Installation, Testing and Commissioning of a 20 kW Wind Turbine System
at JAKEDA Office Building, Jammu**

Tender Number: 7000019715

Date: 11th May 2026

Brief Tender Notification

Particulars	Description
Purpose of Tender	To select a qualified agency for the design, supply, installation, testing, commissioning, and maintenance support of a 20 kW rooftop wind turbine system comprising multiple high-efficiency wind turbines system at the JAKEDA Office Building, Jammu.
Tender reference number	7000019715
Date of tender announcement	04.08.2026
Last date to submit pre-bid queries by the interested bidders	14.08.2026
Last date to provide clarification to the queries. All the queries will be answered in the form of (Frequently asked question) FAQ and will be uploaded on the respective web portal.	18.08.2026
Last Date and time for submission of bids	28.08.2026
Mode of Submission	Bids to be submitted via functional email ID, as per the instructions given below.
Validity of Bids/ Offered Price	90 days from the last date of submission of bids. The selected supplier will not be able to vary from their financial bid until the completion of the Order, if awarded by GIZ
Address for Bid Submission	The agency must submit the proposal, on the following email id only. qn_quotation@giz.de The bidder must NOT submit the proposal on any other email id, else the bid will be rejected
Location of Performance	JAKEDA Office Building, Jammu, Jammu & Kashmir

Tender Notice

The German Development Cooperation implemented by Deutsche Gesellschaft für Internationale Zusammenarbeit (GIZ) GmbH invites bids from eligible firms/agencies for the **“Design, Supply, Installation, Testing and Commissioning of a 20 kW Wind Turbine System at JAKEDA Office Building, Jammu”**.

The project is being implemented under the Indo-German Energy Programme in collaboration with the Ministry of New and Renewable Energy (MNRE) and relevant stakeholders to promote renewable energy technologies, decentralized clean energy systems, and innovative demonstration projects.

The selected bidder shall be responsible for the complete engineering, procurement, installation, testing, commissioning, and handholding support of the proposed wind turbine system.

Process of tender submission

The following documents are attached with the tender applications and must be submitted: -

- 1) Terms of Reference
- 2) Covering Letter- Annexure- A
- 3) Declaration Letter- Annexure- B
- 4) Technical Criteria – Annexure -C
- 5) Delivery Schedule – Annexure-D
- 6) Price Submission– Annexure-E
- 7) General Terms & Conditions

Interested bidders are requested to carefully examine all documents and submit the entire tender proposal as instructed in above mentioned documents. Any deviation/ differentiation from the instruction will lead to disqualification of the tenderer from the bidding process.

The bid must reach to GIZ Country Office in digital/electronically **on or before 28.08.2026** in the below mentioned address Only-

qn_quotation@giz.de

Addressed to: Head of Contracts and Procurement, GIZ Country Office, German Development Cooperation office, 46 Paschimi Marg, Vasant Vihar, New Delhi-110057 (India)

Please mark the subject line of your email as

“Tender for 20 kW Wind Turbine System at JAKEDA Office Building” – RFQ Nr. 7000019715

Bids received in any other manner, i.e.- hard copies, fax or in any other email ID will be summarily rejected.

**We also request interested bidders to frequently check the web portal for receiving any latest OR revised information pertain to the above-mentioned tender. Information may be updated such as extension of bid submission dates, F.A.Q etc.*

Timelines.

a) The bidders must submit the queries on the below mentioned email IDs –

<u>Description</u>	<u>Deadline</u>	<u>Email ID</u>	<u>Remarks</u>
Per-bid Queries from Bidders	14 th August 2026	Please send it to: Neha.verma1@giz.de & swarup.mallik@giz.de Please do not send the queries on any other email IDs	Please mention the subject line as – <u>“QUERIES FOR TENDER</u> <u>“Tender for 20 kW Wind Turbine System at</u> <u>JAKEDA Office Building” – RFQ Nr.</u> <u>7000019715”</u> Pre-bid queries received after the deadline or sent to any other email ID, apart from the given email ids will not be considered.
Clarifications given by GIZ	18 th August 2026		The FAQ/Clarifications shall be uploaded on respective web portals, bidders are requested to visit the web portals frequently. Response will also be shared with the bidders who raised queries.
Bid Submission deadline	28h August 2026	Please send the proposal only on the below email id: qn_quotation@giz.de	Don't send the bids on any other email id apart from qn_quotation@giz.de or else the bids shall be disqualified.

Bids sent to any other email ID, apart from qn_quotation@giz.de shall be immediately disqualified.

Please refrain from making any personal / telephonic / telefax contact about this tender to any personnel of GIZ India.

We look forward to receiving your offers.

TERMS OF REFERENCE

A. Background

Under the Indo-German Energy Programme, jointly supported by the German Federal Ministry for Economic Cooperation and Development (BMZ) and the Ministry of New and Renewable Energy (MNRE), GIZ India is supporting demonstration projects related to decentralized renewable energy technologies and innovative clean energy solutions.

As part of this initiative, GIZ intends to support the installation of a rooftop wind turbine system at the Jammu and Kashmir Energy Development Agency (JAKEDA) Office Building in Jammu. The proposed system shall serve as a demonstration and learning project showcasing the technical feasibility of small-scale urban wind energy systems integrated with existing electricity infrastructure.

The project aims to demonstrate decentralized renewable energy integration, promote awareness regarding small wind technologies, and support sustainable energy adoption in public buildings.

B. Purpose of the Tender

The purpose of this tender is to select a technically qualified and experienced agency for:

- Design and engineering of a 20 kW wind turbine system suitable for rooftop installation;
- Supply of all equipment, accessories, mounting structures, protection systems, and associated balance of system components;
- Installation, testing, and commissioning of the system at the designated JAKEDA office building;
- Integration with the existing electrical infrastructure;
- Training and handholding support for operational staff; and
- Providing warranty and maintenance support during the defect liability period.

C. Technical Specifications and Special Conditions

Existing Site Conditions

The JAKEDA office building already has an operational rooftop solar PV installation. The proposed wind turbine system shall therefore be designed considering the existing renewable energy infrastructure and available rooftop space. The selected bidder shall assess the existing solar PV installation during the site survey and ensure that:

- the proposed wind turbine installation does not adversely affect the performance, accessibility, safety, or maintenance of the existing solar PV system;
- adequate spacing and structural clearances are maintained between the wind turbine system and existing solar PV infrastructure;
- shadowing, vibration, turbulence, and maintenance access impacts on the existing solar PV installation are minimized; and
- electrical integration, if required, is carried out safely and in coordination with the existing electrical infrastructure at site.

The bidder shall coordinate with GIZ and JAKEDA during the design stage to finalize the most suitable installation arrangement considering the existing rooftop solar PV system.

Technical specifications

The selected bidder shall undertake complete turnkey execution of the project for the design, engineering, supply, installation, testing, commissioning, and maintenance of the proposed 20 kW rooftop wind turbine system at the JAKEDA Office Building, Jammu. The bidder shall be fully responsible for the successful implementation, safe operation, performance, and reliability of the complete system during the execution and warranty period.

The scope of work shall include all materials, labour, tools, tackles, transportation, testing equipment, consumables, statutory approvals, safety arrangements, and associated services necessary for successful completion of the project, whether specifically mentioned in this tender document or otherwise required for proper functioning of the system.

The scope of work shall include, but not be limited to, the following:

1. Site assessment and structural feasibility analysis for rooftop installation.
2. Detailed engineering and design of the wind turbine system.
3. Supply of all required materials, components, accessories, protection devices, mounting structures, and civil foundation works.
4. Installation and erection of the wind turbine system.
5. Electrical cabling and integration with existing LT electrical systems.
6. Supply and installation of inverter/controller and monitoring system.

7. Lightning protection and earthing arrangement.
8. Testing and commissioning of the complete system.
9. Submission of operation manuals, test reports, technical documentation, as-built drawings and completion certificate
10. Training of designated JAKEDA personnel.
11. Warranty support and maintenance for a minimum period of 2 years.
12. Compliance with all applicable safety standards, local regulations, and electrical codes.
13. Supply of all electrical cables, lugs, conduits and accessories.

The selected bidder shall obtain all necessary permissions required for safe installation and operation of the system.

Warranty and Maintenance

- The complete system shall carry a minimum warranty of 24 months from the date of commissioning.
- During the warranty period, the selected bidder shall provide preventive and corrective maintenance support.
- Any defective component shall be repaired or replaced by the bidder at no additional cost.

Delivery of Material

The Bidder should note that it has to furnish and agree with GIZ, the delivery of the material at the consumer sites.

The equipment delivery must be coordinated with GIZ before the dispatch to the consumer sites.

Payment Terms

1. 20% of contract value as advance against submission of proforma invoice and equivalent bank guarantee.
2. 60% upon supply and installation of all equipment.
3. 20% upon successful commissioning, submission of documentation, and acceptance by JAKEDA and/or GIZ.

BILL OF MATERIALS AND QUANTITIES

Bill of Materials

S. No.	Item Description	Unit	Quantity
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1	Multiple high-efficiency wind turbines with aggregate installed capacity of 20 kW, including rotor assemblies, generators, braking systems, controllers, and all associated accessories	Lot	1
2	Galvanized MS mounting structure with vibration isolation arrangement for rooftop installation	Lot	1
3	Hybrid/Grid-compatible inverter(s) and control panel(s) with protection systems	Lot	1
4	Electrical balance of system including AC/DC cabling, junction boxes, MCCB/MCB, SPD, isolators, earthing, and lightning protection	Lot	1
5	Monitoring and data acquisition system with generation display/dashboard	Lot	1
6	Civil and structural works including rooftop foundation, grouting, anchoring, and waterproofing restoration	Lot	1
7	Transportation, loading/unloading, and insurance during transit	Lot	1
8	Installation, erection, testing, and commissioning of complete system	Lot	1
9	Training, documentation, O&M manuals, and handholding support	Lot	1
10	Comprehensive Operation & Maintenance support for 2 years	Lot	1

Notes:

- The BOQ is indicative and may be refined after detailed site assessment and structural analysis.
- The bidder shall quote comprehensive turnkey pricing including all materials, labour, logistics, and statutory compliances.
- Any additional strengthening requirements identified during structural assessment should be separately highlighted by the bidder.
- All consumables, accessories, fasteners, and installation hardware necessary for successful commissioning shall be deemed included in the bidder's scope, whether specifically mentioned or not.

Technical specifications:

Table 2: Technical specifications

1. Wind Turbine System

Parameter	Minimum Requirement
Total Installed Capacity	20 kW (aggregate rated capacity)
Configuration	Multiple high-efficiency wind turbines with aggregate rated capacity of 20 kW. The bidder may propose the number and rating of

	turbines (e.g., 4 × 5 kW, 5 × 4 kW etc.) based on site conditions and performance optimization.
Type	Vertical Axis Wind Turbine (preferred) or equivalent small wind turbine suitable for rooftop installation
Application	Rooftop installation at office building
Rotor Material	Corrosion-resistant and UV-resistant material suitable for long-term outdoor operation under high temperature, humidity and dust exposure.
Number of Blades	As per the design.
Hub Height	Hub height shall be optimized based on rooftop wind assessment, turbulence profile and structural stability.
Cut-in Wind Speed	Shall not exceed 3 m/s
Rated Wind Speed	As per OEM design (preferable ≤ 12 m/s)
Survival Wind Speed	Suitable for local climatic conditions
Noise Level	Low-noise operation suitable for institutional building (≤ 45 to 50 dB at 60 m from the tower base at rated power)
Braking System	Mechanical and/or electrical braking system
Protection	Over-speed, surge, over-voltage and lightning protection
Design Life/Performance warranty	Minimum 15 years
Standards & Certification	IEC/IS standards & certification applicable for small wind systems with relevant electrical and structural safety standards.
Altitude	Up to 1500 m AMSL
Operational Temperature Range	-10°C to +50°C

2. Generator and Drive Train

Type	Permanent Magnet Generator (PMG) with direct-drive train preferred.
Aggregate Rated Power	20 kW (combined output of all turbines).
Individual Turbine Rating	As proposed by bidder, subject to achieving minimum aggregate installed capacity of 20 kW.
Rated Voltage	Compatible with the turbine architecture and suitable for stable operation under variable-speed rooftop wind conditions.
Generator Efficiency	Minimum 90% efficiency at rated operating condition
Cooling condition	Natural air cooling/forced air as per design

3. Mounting Structure and Civil Works

1. The bidder shall design and provide suitable rooftop mounting structures capable of safely supporting the complete system.
2. Structural design shall ensure safe transfer of static and dynamic loads to the building structure.
3. The mounting structure shall be fabricated using hot-dip galvanized steel or equivalent corrosion-resistant material.
4. Necessary vibration isolation pads and damping arrangements shall be incorporated.
5. All nuts, bolts, clamps, and fasteners shall be corrosion resistant.

Any civil strengthening/foundation work required for safe installation shall be included in the bidder's scope.

4. Electrical System

Parameter	Requirement
Controller/Inverter	Compatible with wind turbine system
Output Voltage	Compatible with existing building electrical system
Protection	MCB, MCCB, SPD, isolators, earthing, thermal and lightning protection
Monitoring	Real-time monitoring of generation and operational status
Cabling	FRLS copper cables of appropriate rating

5. Monitoring and Data Display

The system should include:

- Generation monitoring;
- Operational status monitoring;
- Basic fault indication;
- Data logging capability; and
- Display interface/dashboard.

Preference may be given to systems with remote monitoring capability.

Deliverables

The selected bidder shall submit the following:

1. Detailed system design and engineering drawings;
2. Structural assessment and stability report;
3. Complete bill of materials;
4. Product datasheets and technical specifications;
5. Installation and commissioning reports;
6. Test certificates and quality assurance documents;
7. Earthing and protection test reports;
8. Operation and maintenance manuals;
9. Warranty certificates;
10. Training completion report;

11. As-built drawings; and
12. Final project completion certificate

Milestones

Sl. No.	Activity	Expected Timeline
1	Site Assessment & Detailed Engineering	Within 3 weeks of Contract Award
2	Supply of Equipment & Materials	Within 8 weeks of Contract Award
3	Installation, Testing & Commissioning	Within 13 weeks of Contract Award
4	Training, Documentation & Project Handover	Within 15 weeks of Contract Award

E. Minimum Eligibility Criteria for participation in tender process

Note: The supplier has to submit the documentary evidence for all the below given criteria's, failing to submit any of the below mentioned documents will lead to disqualification of bid.

S. No.	Particular	Document to be attached.
01	Company Registration	The agency must have a registered office in India with minimum experience of 03 years in the the engineering, procurement, construction, installation, and commissioning of renewable energy systems, specifically involving small-scale wind energy projects. (Mandatory)
02	Average Annual Turnover must be minimum of <u>40.000 EUR</u> in last three financial years.	CA Certificate (Mandatory) Computation of Income Tax for last three financial years (Mandatory) Audited P&L Account and Balance Sheet for last three F.Y including UDIN no. of CA (Mandatory)
03	Client List	The company must provide client list of <u>3 medium / large size companies in the past 03 years</u> having worked on the EPC projects in Wind/solar. (Mandatory)
04	Working Experience	Prior work order/ purchase order will be attached for at least 3 companies demonstrating the similar nature of work undertaken in the past 3 years with minimum value of 20.000 EUR. (Mandatory)
05	Legal Status	Incorporation Certificate and /or other legal registration documents as per the nature of business (Mandatory)
06	PAN, TIN, GST	Copy of PAN, TIN and GST certificates (Mandatory)
07	Bank details	Copy of Cancelled cheque along with bank details (Mandatory)
08	Organizational Profile	Organisation may submit standard brochure/profile of the organization including the client list for reference purpose (Desirable)
09	References	Organization may provide reference of minimum 03 reputed clients from last 03 years (Desirable)
10	Quality Certifications	Any ISO, Quality or any Green certification (Desirable)
11	Ecological and sustainable parameters	N/A

12	Declaration	The company shall declare that no child labour engaged in their organisation directly or indirectly (Mandatory, see Annexure B: Declaration by the bidder)
13	Blacklisted	Self-certification to the effect that the tenderer has not been blacklisted by any company or its contract has been terminated on account of poor performance. (Mandatory, see Annexure B: Declaration by the bidder)

Please share the documents listed above in technical bids.

F. Bid Submission

The tender documents duly completed should be submitted with subject line on mail as - **Tender Ref: “Tender for 20 kW Wind Turbine System at JAKEDA Office Building” – RFQ Nr. 7000019715”**

The bidder must clearly mention transport/delivery costs as prescribed in the financial format.

The bidder must quote for all the equipment mentioned in Tender Documents/Price submission sheet. In case of partial quoting of items, the bid shall be rejected.

- The bids will be complete in all respect and the bidder will submit all the relevant documents as described under this tender. If required, GIZ may solicit in writing further information from the bidder.
- The bidders must quote for all equipment, In case of partial quoting of items/equipment the bid shall be rejected.
- Bidders are requested to send the Technical and Commercial proposal in **separate attachments** (financial & Technical) in pdf format, in a single mail/multiple emails along with all supporting documents in a compressed folder not exceeding file size of **20 MB** in total. Files/Folder more than 20 MB of size will not be delivered in the above-mentioned email ID's resulting in non-submission of the bids.
- The bidders can submit the proposal(s)/zip folders either in one email or two emails, based on the file size/bandwidth of folders.
- Bidders must submit their documents exclusively via the email to qn_quotation@giz.de, as this is our preferred and only mode of receiving bids. If the total attachment size exceeds 20 MB, bidders are advised to send multiple emails with separate attachments, such as:
 - One email for GAEF,
 - One email for the Technical Proposal, and
 - A separate email for the Financial Offer.

- Uploading of bids is prohibited on open sources or any cloud storage like **google drive, drop box etc.** bidders submitting their bids on these platforms shall be immediately **disqualified.**
- Bidders are requested to **turn on the read receipt/delivery receipt** prior to sending any mails on quotation id.
- Any claims of non-receipt of bids/pre-bid queries shall not be considered later in case the bidder fails to produce the delivery receipt of their bids/pre-bid queries sent to the quotation id.
- In case the bid is not delivered in the qn_quotation@giz.de email, due to any technical glitch or for any other reasons, it would be entirely GIZ's discretion, whether to seek the bid again from the bidder or not, therefore it is imminent to keep read receipt or delivery receipt of all submission for reference.

The financial proposal/technical specifications must be on company letter head duly signed and stamped by the authorised signatory with a covering letter, mentioning complete details/coordinates of company.

- ☐ The price quoted should be exclusive of taxes (GST) and tax rate should be clearly indicated **“Price Sheet/BOQ” – Annexure- E** and any such other levies/ taxes that should be clearly defined.
- ☐ If no mention is made regarding taxes in the price bid, it will be presumed that the offered rate is inclusive of taxes.
- ☐ Any bids/supporting tender documents sent after the tender deadline expiration shall also not be considered for evaluation.

The financial proposal must also mention the following:

- (a) *Clear date for Supply. (timelines)*
- (b) *Warranty/Guarantee of devices*
- (c) *GST must be indicated separately with GST rate.*
- (d) *Payment terms if different from the GIZ proposed payment terms.*
- (e) **Freight/Packing/handling charges (if any) must be mentioned separately.**
- (f) **Maintenance cost (if any) must be separately mentioned by supplier in the financial format.**

The bids will be completed in all respect, and the bidder will submit all the relevant documents as described under this tender. If required, GIZ may solicit in writing further information from the bidders.

Opening and Evaluation of Tenders

- The following Tenders will be **DISQUALIFIED**:
 - Bids/Proposals received after deadline of submission.
 - Bids/Proposals submitted by fax email IDs except specified address in tender documents.
 - Incomplete Bids
 - Bidders not meeting eligibility/commercial suitability.
 - Quoting for partial items and not mentioning the brand/make of equipment's/specifications.
- The Financial bids will be evaluated only in respect of those firms, which meet the technical specifications and by submitting all relevant & mandatory documents including declaration on child labour/blacklisting.
- Based on the offers presented, the different proposals will be scored for excellence and final selection will be made of the best of the offers with lowest prices and as per the technical specifications recommended by GIZ.
- Any arithmetical error by the Bidder in pricing the List of Specifications/Annexure D or in the additions or in carrying forward subtotals to the summary or to the Tender will be corrected during the evaluation of the Tenders. In such cases the Tender sum will be adjusted accordingly, and the Bidder will be informed. It will be assumed that the unit price rates entered in the List of Specifications/ Annexure D, are correct.
- GIZ does neither bind himself to accept the lowest Tender or any Tender, nor will he be responsible or pay for expenses or losses, which may be incurred by any Bidder with the preparation of his Tender.

Cancellation of Tendering Action

- The Tendering Action can be cancelled, if.
 - (a) No Tender has been received which corresponds to the Tender Conditions,
 - (b) There have been substantial changes to the basis of the Tendering Action, or
 - (c) There are other serious reasons for such a cancellation.

- The Bidders will be informed without delay of the cancellation of the Tendering Action by the GIZ or his authorized representative and of the reasons for the same.
- This tender notification does not entail any commitment on the part of GIZ, either financial or otherwise. GIZ reserves the right to accept or reject any or all proposals without incurring any obligation to inform the affected applicant/s of the grounds.
- Cost incurred towards submitting the bids will in any case not be reimbursed/paid by GIZ.

Annexure A: Covering letter.

(To be submitted along with the Proposal/bid on company's Letter Head)

M/s
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To,
The Head of Contracts and Procurement
GIZ India, GDCO Office
46, Paschimi Marg, Vasant Vihar
New Delhi – 110 057

Subject: Offer in response to Design, Supply, Installation, Testing and Commissioning of a 20 kW Wind Turbine System at JAKEDA Office Building, Jammu - RFQ Nr.

Dear Sir/ Madam,

I/We the undersigned hereby offer to execute the scope of work and accordingly submit our offer in full compliance with terms & conditions of the bid.

The bid for TENDER No. **xxx** is being submitted as per the instructions mentioned in the tender documents.

Name of the Authorised signatory	
Mobile Number of the Authorised signatory	
Email Id	
Land line Number if any	
Office address	
CIN/ Registration number of Company	
Name of all directors with DIN/PAN	

(Signature and stamp of Bidder)

Annexure B: Declaration by the bidder

Declaration by the bidder (to be submitted along with the bid)

I/We the undersigned (herein after referred to as manufacturer) having fully understood the nature of the work and having carefully noted design, specification, terms and conditions, etc. as mentioned in the bid document do hereby declare that,

1. All the requirements of the bid document have been understood properly and accordingly agree with all provisions of the bid document and accept all risks, responsibilities and obligations directly or indirectly connected with the performance of the bid.
2. All the relevant information with regard to proper execution of the proposed work have been understood, with respect to the proposed specifications, its intended end use, availability of required materials and labour etc.
3. Are capable of executing and completing the work as required in the bid and is financially sound to execute the scope of work as per the work execution schedule. We have sufficient experience and are competent enough to perform the contract up to the satisfaction of GIZ. We also give the assurance to execute the scope of work as per the specifications, terms and conditions on award of order.
4. We have no collusion with other bidders, any employee of GIZ or team engaged in executing the scope of work.
5. We have not been influenced by any statement or promises by any employee of GIZ or anyone from the team engaged by GIZ but only by the bid document.
6. We are familiar with all general and special laws, acts, ordinances, rules and regulations of the Municipal, District, State and Central Government that may affect the work, its performance or personnel employed therein.
7. The submitted offer will remain valid for acceptance for 90 days from the last date of submission of bid.
8. All the information and the statements submitted with the bid are true to the best of knowledge.
9. We are not engage in any kind of child labour nor any of our partner/suppliers are indulge in any child labour activities.
10. We have never been debarred to undertake similar work by any Government undertaking/department, never been blacklisted or our companies' contract been terminated due to poor performance.

11. Mandatory grounds of exclusion – i.e., the bidder and/or its management has been involved in and convicted of an offence under:

- a. the Indian Penal Code, 1860;
- b. the Prevention of Corruption Act, 1988;
- c. the Prevention of Money Laundering Act, 2002;
- d. the Unlawful Activities (Prevention) Act, 1967;
- e. the Immoral Traffic (Prevention) Act, 1956; or
- f. any other applicable legislation in this regard.

In addition, the bidder is also debarred from the procurement process, if the bidder has committed any fiscal offence including but not limited to the following legislations, which offence/contravention has been established by judicial or administrative decision having final and binding effect:

- a. default in payment of tax under the Income Tax Act, 1961;
- b. default in payment of goods and service tax in compliance with the GST laws;
- c. default in payment of any tax in compliance with the applicable national, state or local legislation;
- d. default in payment of employee benefits under the labour and employee legislations such as provident fund, professional tax, labour welfare cess etc.; or
- e. default in compliance with the Foreign Contribution (Regulation) Act, 2010.”

Sub-point (a) and (b) above (concerning the Indian Penal Code, 1860 and the Prevention of Corruption Act, 1988) have been prescribed as grounds for debarment of a bidder, under rule 151(1) of the General Financial Rules, 2017 as well.

(Signature and stamp of Bidder)

Name:

Seal/Stamp:

Date:

Annexure C: Technical Criteria

- Technical specifications as defined in chapter C (Technical specifications and special conditions). The bidder must propose as per the criteria defined in Terms of Reference.
- The company will declare that no child labour engaged in their organisation directly or indirectly. (As per Annexure- B).
- Self-certification to the effect that the tenderer has not been blacklisted by any company or its contract has been terminated on account of poor performance. (As per Annexure-B).

Annexure D: Price bid submission

Separate excel sheet enclosed with the tender document.

Annexure E: Delivery Schedule

Sl. No.	Activity	Expected Timeline
1	Award of Contract	
2	Site Assessment and Detailed Design	
3	Supply of Equipment and Materials	
4	Installation and Erection	
5	Testing and Commissioning	
6	Training and Documentation	

Name of the Supplier:

Signature & Stamp & Date