

ABRIDGED INVITATION FOR BIDS

**NTPC RENEWABLE ENERGY LIMITED
(A WHOLLY OWNED SUBSIDIARY OF NTPC GREEN ENERGY LIMITED)**

CONTRACT SERVICES

**INVITATION FOR BIDS (IFB)
FOR
BALANCE OF SYSTEM PACKAGE FOR DEVELOPMENT OF 1400 MW GRID
CONNECTED SOLAR PV PROJECTS IN LALITPUR (2X300MW) AND
CHITRAKOOT (2X400MW) IN UTTAR PRADESH**

(DOMESTIC COMPETITIVE BIDDING)

**IFB No. NRE-CS-5822-004(BOS)-9
ETS Search Code: NTPCREL-2024-TN000023**

Date: 23.12.2024

NTPC Renewable Energy Limited (NTPC REL) invites online bids from eligible bidders on Single Stage Two Envelope (i.e. Envelope-I: Techno-Commercial Bid and Envelope-II: Price Bid) followed by Reverse Auction basis for **Balance of System Package For Development of 1400 MW Grid Connected Solar PV Projects in Lalitpur (2x300MW) and Chitrakoot (2x400MW) in Uttar Pradesh.**

Detailed specifications, Scope of work and Terms & Conditions are given in the bidding documents, which shall be available for examination and downloading at e-tender portal as per the following schedule:

E-tender Portal	https://www.bharat-electronictender.com
Period for downloading of Bidding Documents	03.01.2025 to 13.01.2025 upto 17:00 hrs (IST)
Pre Bid Conference date and Last Date for receipt of queries from prospective Bidders	16.01.2025 at 11:00 hrs
Last date for receipt of Both Techno-Commercial bid and Price bid	30.01.2025 upto 15:00 hrs
Techno-Commercial Bid opening date	30.01.2025 at 15:30 Hrs
Price Bid Opening and Reverse Auction	Shall be intimated later

For the detailed IFB and bidding documents please visit <https://ntpctender.ntpc.co.in> or www.ntpc.co.in or contact Sr. Manager (CS) / AGM (CS), NTPC Renewable Energy Limited, 4th Floor, Renewable Building, Plot No. 3E, Ecotech-II, Udyog Vihar, Greater Noida, Distt. Gautam Budh Nagar - 201301 (U.P.) or on Mob No. +91-9650999022 Tel No. +91- 120-2356557 or at e-mail: nabintripathi@ntpc.co.in / vishaljain@ntpc.co.in

Corporate Identification Number: U40107DL2020GOI371032, Website: www.ntpcREL.co.in

INVITATION FOR BIDS



**NTPC RENEWABLE ENERGY LIMITED
(A WHOLLY OWNED SUBSIDIARY OF NTPC GREEN ENERGY LIMITED)**

CONTRACTS SERVICES

INVITATION FOR BIDS (IFB)

FOR

BALANCE OF SYSTEM PACKAGE FOR DEVELOPMENT OF 1400 MW GRID CONNECTED SOLAR PV PROJECTS IN LALITPUR (2X300MW) AND CHITRAKOOT (2X400MW) IN UTTAR PRADESH

(Domestic Competitive Bidding)

IFB No.: NRE-CS-5822-004(BOS)-9 Dated 23.12.2024

Date: 09.01.2025

ETS Portal Tender Search Code: NTPCREL-2024-TN000023

Bidding Document No: NRE-CS-5822-004(BOS)-9

1.0 NTPC Renewable Energy Limited (NTPC REL) invites online bids from eligible bidders on Single Stage Two Envelope (i.e. Envelope-I: Techno-Commercial Bid and Envelope-II: Price Bid) followed by Reverse Auction basis for **Balance of System Package For Development of 1400 MW Grid Connected Solar PV Projects in Lalitpur (2x300MW) and Chitrakoot (2x400MW) in Uttar Pradesh.**

2.0 BRIEF SCOPE OF WORK

The scope includes the following:

1. Design, engineering, manufacturing, supply, packing and forwarding, transportation, unloading storage, installation, testing and commissioning of Solar Photovoltaic plant ***excluding Supply of Solar PV modules (PV Modules shall be supplied by NTPC REL as Free Issue item).***
2. Receipt, unloading at site, storage, installation, testing and commissioning of Solar PV Modules.
3. Site - Grading & Clearing of Vegetation (if required), Topographical survey, Geotechnical Investigation.
4. Design and Construction of foundation & erection of Fixed Tilt Module Mounting Structure (MMS) for SPV panels at a DC:AC ratio of 1.45, including fixing of PV Modules and PV Modules interconnection.
5. Arranging power supply and water supply for construction purposes.
6. Construction of Pre-Engineered type Inverter room (if applicable) with Power conditioning unit associated LT and HT switchgear. In case of String Inverter, Construction of Pre-Engineered type HT Switchgear room.
7. Construction of Central Control Station Building having SCADA room, Storeroom, Battery room, associated switchgear etc. with all electrical fitting and furniture, etc.
8. All associated electrical and civil works required for interfacing with grid (i.e., transformers, panels, protection system, cables, metering at 33kV level, facilitation for

BALANCE OF SYSTEM PACKAGE FOR DEVELOPMENT OF 1400 MW GRID CONNECTED SOLAR PV PROJECTS IN LALITPUR (2X300MW) AND CHITRAKOOT (2X400MW) IN UTTAR PRADESH

BIDDING DOCUMENT NO. NRE-CS-5882-004(BOS)-9

**SECTION-I
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grid compliance study as per regulation etc.), evacuation of power to 33kV Switchgear of Substation provided by Owner through 33kV cable and placement of SCADA, PPC panel and associated equipment at identified location in Main Control Room.

9. Laying and termination of HT Cables (including supply) as per specification.
10. Design, supply, and installation of Module cleaning system (Robotic Dry-Cleaning Method) including supply and installation of all accessories. Robotic Dry-Cleaning System would be acceptable where in 25 Years Design life need to be certified by the Bidder for C3 Category Corrosion Environment.
11. Construction of internal roads, pathways, construction of Drainage system as per General Layout and Topography, any internal / temporary fencing (except project boundary fencing), security cabin etc.
12. Construction of main road along the periphery as per the section detailed in the tender drawings.
13. SCADA system for remote monitoring and control of Inverters with all hardware & software and complete set of Weather Monitoring Station including cloud cover as per specification SCADA, and associated equipment shall be installed at identified location in Main Control Room of owner's Substation.
14. Design, supply, installation, testing and commissioning of Dynamic reactive power compensation equipment (20%) and all equipment for power quality control like Harmonic filter, flicker compensators etc. to comply with the requirements at POI, as per grid connectivity regulations and as per the "Report of the Working Group in respect of Data Submission Procedure and Verification of Compliance to CEA Regulations on Technical Standards for Connectivity to the Grid by RE Generators July 2022". Grid Compliance study shall be done by owner as per the inputs from the bidder.
15. Comprehensive Operation & maintenance of SPV Plant along with electrical equipment, consumables and spare parts for a period of Three years from the date of commissioning of full Project capacity.
16. Supply of Mandatory spares.

3.0 NTPC REL intends to finance the subject package through Own Resources/Borrowings.

4.0 Detailed specifications, Scope of work and Terms & Conditions are given in the bidding documents, which are available for examination and downloading at e-tender portal (as specified in this notice) and as per the following schedule:

ETS Portal Tender Search Code (TSC)	NTPCREL-2024-TN000023
IFB Date	23.12.2024
Period for downloading of Bidding Documents	Till 13.01.2025 upto 17:00 hrs (IST)
Pre Bid Conference date and Last Date for receipt of queries from prospective Bidders	16.01.2025 at 11:00 hrs
Last date and time for receipt of Both Techno-Commercial bid and Price bid	30.01.2025 upto 15:00 hrs
Techno-Commercial Bid opening date	30.01.2025 at 15:30 Hrs
Price Bid Opening and Reverse Auction	Shall be intimated later
Cost of Bidding Documents in INR	INR 22,500/- (Indian Rupees Twenty-Two Thousand Five hundred only)

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5.0

All bids must be accompanied by Bid Security for amount as per table below in the form as stipulated in the Bidding Documents.

Quoted Bid Capacity	Bid Security Amount
One Block of 300 MW (Lalitpur-1 or Lalitpur-2)	INR 5,00,00,000 (Indian Rupees Five Crore only)
One Block of 400 MW (Chitrakoot-1 or Chitrakoot-2)	
Any two Blocks of Cumulative capacity 600 MW i.e. 300 MW+300 MW (600 MW) (Lalitpur-1 + Lalitpur-2)	INR 10,00,00,000 (Indian Rupees Ten Crore only)
Any two Blocks of Cumulative capacity 700 MW i.e. 300 MW+400 MW (Lalitpur-1 + Chitrakoot-1) Or (Lalitpur-1 + Chitrakoot-2) or (Lalitpur-2 + Chitrakoot-1) or (Lalitpur-2 + Chitrakoot-2)	
Any two Blocks of Cumulative capacity 800 MW i.e. 400 MW+400 MW (Chitrakoot-1 + Chitrakoot-2)	
Any Three Blocks of Cumulative capacity 1000 MW i.e. 300 MW+300 MW+ 400 MW (Lalitpur-1 + Lalitpur-2 + Chitrakoot-1) or (Lalitpur-1 + Lalitpur-2 + Chitrakoot-2)	
Any Three Blocks of Cumulative capacity 1100 MW i.e. 300 MW+400 MW+ 400 MW (Lalitpur-1 + Chitrakoot-1 + Chitrakoot-2) or (Lalitpur-2 + Chitrakoot-1 + Chitrakoot-2)	INR 20,00,00,000 (Indian Rupees Twenty Crore only)
Whole capacity of 1400 MW i.e. 300MW+300 MW+400 MW+ 400 MW (Lalitpur-1 + Lalitpur-2 + Chitrakoot-1 + Chitrakoot-2)	

*The detailed scope of work for each block i.e. Lalitpur-1 (300 MW) , Lalitpur-2 (300 MW), Chitrakoot-1 (400 MW) & Chitrakoot-2 (400 MW) are given in Technical Specifications.

In case the Bidder has submitted Bid Security less than the required Bid Security for quoted capacity (in MW) / no(s). of Blocks as per above table, Bidder's eligibility for Capacity (in MW) /

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no(s). of Block(s) shall be reduced to maximum Capacity (in MW) / Nos. of Block(s) as per the value of submitted Bid Security as per above table. For the purpose of reduction only quoted blocks shall be removed one by one until capacity corresponding to bid security amount is reached. One by one removal of blocks shall be done in following order subject to that block quoted by bidder: **Lalitpur-2 , Lalitpur-1, Chitrakoot-1 , Chitrakoot-2**

ANY BID NOT ACCOMPANIED BY AN ACCEPTABLE BID SECURITY IN A SEPARATE SEALED ENVELOPE SHALL BE REJECTED BY THE EMPLOYER AS BEING NON-RESPONSIVE AND RETURNED TO THE BIDDER WITHOUT BEING OPENED.

6.0 QUALIFYING REQUIREMENTS FOR BIDDERS

In addition to the requirements stipulated under section Instruction to Bidder (ITB), the Bidder should also meet the qualifying requirements stipulated hereunder in Clause 1.0 & Clause 2.0

1.0 TECHNICAL CRITERIA

1.1 The Bidder should have designed, supplied, erected/ supervised erection and commissioned/ supervised commissioning **of Balance of System** of Solar Photo Voltaic (SPV) based grid connected power plant(s) of cumulative installed capacity of 40 MWp or higher, out of which at least one plant should have been of 10 MWp or higher capacity. The reference plant of 10 MWp or higher capacity must have been in successful operation for at least six (6) months prior to the date of techno-commercial bid opening.

OR

1.2 The Bidder should be a developer of Solar Photo Voltaic (SPV) based grid connected power plant(s) of cumulative installed capacity of 40 MWp or higher, out of which at least one plant should have been of 10 MWp or higher capacity. The reference plant of 10 MWp or higher capacity must have been in successful operation for at least six (6) months prior to the date of techno-commercial bid opening.

OR

1.3 (a) The Bidder should have executed in the last ten (10) years an industrial project either as developer or as EPC Contractor in the area of power/ steel/ oil and gas/ Petro-chemical/ fertilizer/cement/coal mining including coal handling plant and/ or any other process industry, of minimum financial figure as specified in the Table below, in a single project or single work and the same should be in **successful operation for at least one (1) year/ six (6) months*** prior to the date of techno-commercial bid opening.

Bid Capacity	Minimum Financial Figure (in INR)
One Block of 300 MW	60.00 Crores
One Block of 400 MW	80.00 Crores
Any two Blocks of Cumulative capacity 600 MW i.e. 300 MW+300 MW (600 MW)	120.00 Crores

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Any two Blocks of Cumulative capacity 700 MW i.e. 300 MW+400 MW	140.00 Crores
Any two Blocks of Cumulative capacity 800 MW i.e. 400 MW+400 MW	160.00 Crores
Any Three Blocks of Cumulative capacity 1000 MW i.e. 300 MW+300 MW+ 400 MW	200.00 Crores
Any Three Blocks of Cumulative capacity 1100 MW i.e. 300 MW+400 MW+ 400 MW	220.00 Crores
Whole capacity of 1400 MW i.e. 300MW+300 MW+400 MW+ 400 MW	280.00 Crores

***Successful operation:**

At least **One (1) year** for industrial projects other than RE sector i.e., Solar/Wind.

At least **Six (6) months** for projects in RE sector (i.e., Solar/Wind).

AND

(b) The Bidder should have executed at least one (1) Electrical Sub-station of 33 kV or above voltage level, consisting of equipment such as 33kV or above voltage level circuit breakers and Power transformer, either as developer or as EPC Contractor which should be in **successful operation for at least one (1) year/ six (6) months#** prior to the date of techno- commercial bid opening.

Successful operation:

At least **One (1) year** for Electrical Sub-station in Projects other than RE sector i.e., Solar/Wind.

At least **Six (6) months** for Electrical Sub-station in RE Projects (i.e., Solar/Wind).

The works referred at clause 1.3 (a) & 1.3 (b) can be in same or different projects.

OR

- 1.4 The bidder should be an Indian company registered in India and should be Group company/Holding Company/Subsidiary company of a firm meeting the requirement (s) of Clause 1.1 or 1.2 or 1.3 above. In such a case, Bidder shall furnish an Undertaking jointly executed by the firm qualified as per clause 1.1 or 1.2 or 1.3 and the Bidder along with its bid for complete performance of the contract jointly and severally as per format enclosed in the bid document failing which the Bidder's bid is liable to be rejected.

Notes for Clause 1.0

- a. The reference SPV based grid-connected power plant of 10 MWp or above capacity

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should be at a single location developed by Bidder for itself or any other client.

- b. SPV based Roof-top/Floating solar power projects, which are grid connected, shall also be considered eligible for QR purposes.
- c. For clause 1.1 & 1.3, Bidder shall submit certificate of successful completion and operation from the Owner. However, if bidder in clause 1.3 is a developer, certificate of successful commissioning of the project issued from Government Renewable Nodal Agency/Government Enterprise/ Discom/ Electricity Board etc. and evidence of successful operation from intermediary procurer/ procurer/Discom/ Electricity Board etc. shall be submitted.
- d. For Clause 1.3, bidder shall submit documentary evidence for the value of the project certified by a Chartered Accountant.
- e. Direct/Indirect Order
The Bidder shall also be considered qualified in case the award for executing the reference work has been received by the Bidder either directly from the owner of the plant or any other intermediary organization. In such a case, a certificate from such owner of plant or any other intermediary organization shall be required to be furnished by the Bidder along with its Techno-Commercial bid in support of Bidder's claim of meeting the qualification requirement as per clause 1.1 and 1.3 above. Bidder shall also submit a certificate of successful completion and operation from the Owner.
- f. For Clause 1.2, Bidder shall submit certificate of successful commissioning of the project issued from Government Renewable Nodal Agency/ Government Enterprise/ Discom/ Electricity Board etc.
- g. For Clause 1.2, Bidder shall submit evidence of successful operation from intermediary procurer/ procurer/Discom/ Electricity Board etc.
- h. Developer means an entity who has either executed or got executed the work/ project as owner of industrial projects.
- i. The execution of industrial project as EPC Contractor under Clause No. 1.3 means, such EPC Contractor is responsible for all the activities i.e., Design/Engineering, Procurement, Construction (with/without civil works) and Commissioning of a project/work.
- j. The portion of work related to power transformer such as supply and or installation mentioned at cl. no. 1.3 (b) can either be done by EPC contractor by themselves or by the owner.
- k. The Balance of Systems, under Clause 1.1, refers to works related to minimum three of the following four areas in a Solar PV Plant:
 - i. Erection of PV Modules
 - ii. Civil works including Module Mounting Structures/Floaters
 - iii. Inverters (Power Conditioning Units) and/or Inverter Transformers
 - iv. Cables and Cabling Works.

2.0 FINANCIAL CRITERIA

- 2.1 The average annual turnover of the Bidder should not be less than **the financial figure as mentioned in Table below, during the preceding three (3) financial years** as on date of techno commercial bid opening.

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Bid Capacity	Minimum Financial Figure (in INR)
One Block of 300 MW	60.00 Crores
One Block of 400 MW	80.00 Crores
Any two Blocks of Cumulative capacity 600 MW i.e. 300 MW+300 MW	120.00 Crores
Any two Blocks of Cumulative capacity 700 MW i.e. 300 MW+400 MW	140.00 Crores
Any two Blocks of Cumulative capacity 800 MW i.e. 400 MW+400 MW	160.00 Crores
Any Three Blocks of Cumulative capacity 1000 MW i.e. 300 MW+300 MW+ 400 MW	200.00 Crores
Any Three Blocks of Cumulative capacity 1100 MW i.e. 300 MW+400 MW+ 400 MW	220.00 Crores
Whole capacity of 1400 MW i.e. 300MW+300 MW+400 MW+ 400 MW	280.00 Crores

In case a Bidder does not satisfy the annual turnover criteria, stipulated above on its own, its Holding Company would be required to meet the stipulated turnover requirements as above, provided that the Net Worth of such Holding Company as on the last day of the preceding financial year is at least equal to or more than the paid-up share capital of the Holding Company. In such an event, the Bidder would be required to furnish along with its techno- commercial bid, a Letter of Undertaking from the Holding Company, supported by the Holding Company's Board Resolution, as per the format enclosed in the bid documents, pledging unconditional and irrevocable financial support for the execution of the Contract by the Bidder in case of award.

- 2.2 Net Worth of the Bidder as on the last day of the preceding financial year should not be less than 100% (hundred percent) of bidder's paid-up share capital. In case the Bidder does not satisfy the Net Worth criteria on its own, it can meet the requirement of Net worth based on the strength of its Subsidiary (ies) and/or Holding Company and/or Subsidiaries of its Holding companies wherever applicable, the Net worth of the Bidder and its Subsidiary (ies) and/or Holding Company and/or Subsidiary (ies) of the Holding Company, in combined manner should not be less than 100% (hundred percent) of their total paid up share capital. However individually, their Net worth should not be less than 75% (seventy-five percent) of their respective paid-up share capitals.

Net worth in combined manner shall be calculated as follows:

Net worth (combined) = $(X1 + X2 + X3) / (Y1 + Y2 + Y3) \times 100$ where X1, X2, X3 are individual Net worth which should not be less than 75% of the respective paid up share capitals and Y1, Y2, Y3 are individual paid up share capitals.

- 2.3 In case the Bidder is not able to furnish its audited financial statements on standalone entity basis, the unaudited unconsolidated financial statements of the Bidder can be considered acceptable provided the Bidder further furnishes the following documents on substantiation of its qualification:

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- (a) Copies of the unaudited unconsolidated financial statements of the Bidder along with copies of the audited consolidated financial statements of its Holding Company.
- (b) Certificate from the CEO/ CFO of the Holding Company, as per the format enclosed in the bidding documents, stating that the unaudited unconsolidated financial statements form part of the consolidated financial statement of the Holding Company.

In case where audited results for the last financial year as on date of techno commercial bid opening are not available, the financial results certified by a practicing Chartered Accountant shall be considered acceptable. In case the Bidder is not able to submit the Certificate from a practicing Chartered Accountant certifying its financial parameters, the audited result of **three consecutive financial years preceding the last financial year** shall be considered for evaluating financial parameters. Further, a certificate would be required from the CEO/CFO as per the format enclosed in the bidding documents stating that the financial results of the company are under audit as on techno-commercial bid opening and the Certificate from a practicing Chartered Accountant certifying the financial parameters is not available.

Notes for Clause 2.0

- a. Net worth means the sum total of the paid-up share capital and free reserves. Free reserves means all reserves credited out of the profits and share premium account but does not include reserves credited out of the revaluation of the assets, write back of depreciation provision and amalgamation. Further, any debit balance of Profit and Loss account and miscellaneous expenses to the extent not adjusted or written off, if any, shall be reduced from reserves and surplus.
- b. Other income shall not be considered for arriving at annual turnover.
- c. For the value of industrial project in clause 1.3(a) and/or the annual Turnover indicated in foreign currency, the exchange rate as on seven (7) days prior to the date of Techno- commercial Bid opening shall be used.
- d. "Holding Company" and "Subsidiary" shall have the meaning ascribed to them as per Companies Act of India.
- e. 'Group Company' means two or more enterprises which, directly or indirectly, are in a position to:
 - (a) exercise twenty-six percent or more of voting rights in other enterprise; or
 - (b) appoint more than fifty percent of members of Board of Directors in the other enterprise.

The meaning of Holding/Subsidiary/Group Company mentioned above shall be applicable for Clause 1.4 also.

7.0 NTPC REL reserves the right to reject any or all bids or cancel/ withdraw the Invitation for Bids without assigning any reason whatsoever and in such case no bidder/ intending bidder shall have any claim arising out of such action.

8.0 Interested parties are required to get registered with M/s ISN Electronic Tender Services (ETS) website <https://www.bharat-electronictender.com> (if not already registered).

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The cost of the bidding documents as mentioned above is required to be submitted in the form of a crossed account Payee Demand Draft in favour of “**NTPC Renewable Energy Limited**”, Payable at **Noida** at the address mentioned at para no. 11.0 below along with GSTIN and Organization ID registered with ETS. Interested Bidders can also pay for the cost of documents as mentioned above in the form of Electronic transfer/ NEFT Payments in the following account details of NTPC Renewable Energy Limited:

Account Number	921020013636047
IFSC Code	UTIB0000022
Name of Bank	Axis Bank
Branch Code	000022
Address	Axis Bank Ltd B2-B-3, Sector 16, Noida Gautam Buddha Nagar, UP 201301

In case of electronic fund transfer, the bidder shall be required to forward the copy of transfer receipt/ electronic transfer receipt from their registered E-mail ID to the concerned nodal officers of NTPC REL as mentioned below requesting for access for download of the bidding documents in working hours between Monday to Friday.

While carrying out online transfer, Bidders shall ensure to enter “Tender No. - Bidder Name” in the Text / Remarks / Reason field. Bidder shall intimate the details of same through email to Employer and also upload the details on ETS portal (Technical Bid Part) in the following format:

Declaration for Payment of Cost of Bidding Document

Bidder's ETS Org. ID	
Tender Search Code:	NTPCREL-2024-TN000023
Package Name:	
Bidder Name:	
UTR Reference:	
Amount:	
Date of Transfer:	
Transferor Bank:	

(Signature of Bidder with Seal)

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- 8.0(b)** The bidder shall be mandatorily required to submit a copy of “**Non-Disclosure Agreement**” duly signed by the authorized signatory as per the format enclosed (**Annexure-A**) along with the IFB to enable the Employer to authorize the Bidder for procurement of the Bidding Documents.
- In case of any non-compliance in submission of Non-Disclosure Agreement (NDA), authorization shall not be provided to the bidders for procurement of bidding documents.
- 8.0(c)** Interested bidders are required to submit duly signed NDA along with Cost of Bidding documents prior to closing of Bidding documents sale period to enable the employer for authorizing the bidder to download the bidding documents online from the ETS portal.
- 8.1** Issuance of Bid Documents to any Bidder shall not construe that such Bidder is considered to be qualified. The bids shall be submitted online. Bidder shall furnish Bid Security, Pass Phrases and Power of Attorney separately as detailed in Bidding Documents before the stipulated bid submission closing date and time at the address given below.
- 8.2** After registration with ETS and payment of the cost of bidding documents as above, a complete set of Bidding Documents may be downloaded by any interested Bidder from ETS Portal <https://www.bharat-electronictender.com> with Tender Search Code **NTPCREL-2024-TN000023**.
- Interested bidders are required to ensure that they have downloaded the official copy of bidding documents against Tender Search code **NTPCREL-2024-TN000023** from website of ETS before closure of Bid Sale Period. If only free copy of Bidding Documents are downloaded from ETS portal or Bidding Documents are downloaded without confirmation or without generating official copy serial number, then the bidders will not be able to submit the bids.*
- For technical assistance, interested parties may call ETS Helpdesk at 0124-4229071, 0124-4229072.
- Note: No hard copy of Bidding Documents shall be issued.**
- 9.0** Transfer of Bidding Documents purchased by one intending Bidder to another is not permissible.
- 10.0** Any ‘Bidder from a country which shares a land border with India’, as specified in the Bidding Documents, will be eligible to bid in this tender only if bidder is registered with the Competent Authority as mentioned in the Bidding Documents.
- Further, any bidder (including bidder from India) having specified Transfer of Technology (ToT) arrangement with an entity from a country which shares a land border with India, will be eligible to bid only if the bidder is registered with the same competent authority.

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However, the said requirement of registration will not apply to bidders from those countries (even if sharing a land border with India) to which the Government of India has extended lines of credit or in which the Government of India is engaged in development projects.

11.0 ADDRESS FOR COMMUNICATION

Senior Manager (CS)/ Addl. General Manager (CS)
Contracts Services

NTPC Renewable Energy Limited

4th Floor, Renewables Building, NETRA Complex

E-3, Ecotech-II, Udyog Vihar, Greater Noida

Gautam Buddha Nagar, Uttar Pradesh, India, Pin – 201306

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