Section I - NOTICE INVITING TENDER

West Bengal State Electricity Transmission Company Limited

(A Govt. of West Bengal Enterprise)

Office of the Chief Engineer (Procurement)

CIN: U40101WB2007SGC113474

ABRIDGED NOTICE INVITING e-TENDER

For

Sub-Station and Transmission Line Package-C9

[Domestic Competitive Bidding]

NIT No: CE(P)/WBSETCL/Composite Pkg–C9/25-26/24 DT: 30.08.2025.

WBSETCL invites e-tender from bonafide, eligible bidders having experience in doing similar nature of work for construction of:-

	Description of Work	**Completion Period**
PROJECT-1	Upgradation of Existing **Barjora** 132/33 KV Substation to 220/132 kV GIS Sub Station at **Barjora**, District –Bankura.	24 Months from the date of LOA
	Construction of 220 KV D/C Transmission Line from **DPL (UNIT#8) to Proposed Barjora 220 KV Substation** for connectivity between DPL **(UNIT#8)** to Proposed Barjora 220 KV Substation **(RL ≈ 19.50 Km D/C- OH)**.	
PROJECT-2	Upgradation of Existing **Ashokenagar** 132/33 KV substation to 220/132 kV GIS Substation at **Ashokenagar**, District –North 24-Parganas.	24 Months from the date of LOA
	Construction of **220 KV D/C Transmission Line** from suitable point of **Jeerat-Rajarhat** 220 kV D/C Transmission Line to Proposed **Ashokenagar** 220 KV Substation **(RL ≈ 20 Km D/C- OH and 2.7 Km D/C–UG Cable Line).**	
PROJECT -3	**Augmentation of Transformer capacity** from 2 x 160 MVA, 220/132/33 kV to 3 x 160 MVA, 220/132/33 kV at **Baruipur** 220/132 kV GIS Substation at **Baruipur**, District- South 24-Parganas.	15 Months from the date of LOA

	Construction of 2 nos. 132 kV GIS Line Bay at **existing Baruipur 220/132 kV Substation** with Bus Duct and D/C Stringing Works in between Dead End Tower to SF6 to Air Bushing.	
PROJECT -4	Construction of Terminal Arrangement of Two Numbers 132 kV GIS Line Bay at proposed **Beledurganagar** 132 kV Substation.	21 Months from the date of LOA
	Construction of 132 KV D/C Transmission Line to make single circuit LILO of proposed **Baruipur-Serakol** 132 kV D/C Transmission Line at proposed **Beledurganagar** 132 kV Substation. **(Route Length ≈ 27.85 km D/C – OH and 1 km S/C- OH)**	
PROJECT -5	Construction of 132 KV D/C Transmission Line from Gazole 220 kV Substation to the nearest point of Buniyadpur TSS to establish **S/C connectivity of Gazole 220 kV Substation with Kushmandi 132 kV and Gangarampur 132 kV Substation (Route Length ≈ 52.3 km D/C – OH and 5 km S/C- OH).**	21 Months from the date of LOA

Interested bidders may obtain bidding documents by registering themselves to the e-tendering portal (https://wbtenders.gov.in) with the help of Digital Signature Certificate and thereby downloading from **30.08.2025**,11:00 A.M. and shall be submitted up to 4.00 PM on **23.09.2025**.

Detailed NIT is also available on WBSETCL website (www.wbsetcl.in) and can be downloaded from the website for bidders' information only.

WBSETCL intends to finance this package through Loan/Bond.
The Hard copy of Statutory Documents (***POA, Affidavit, UTR for online submission of BG for EMD and EMD for offline EMD submission***) should be submitted physically to the Office of Chief Engineer procurement), B- Block, 10th Floor, WBSETCL, Bidyut Bhawan on or before **24.09.2025** up to 3.00 P.M.

DETAILED NOTICE INVITING TENDER

WEST BENGAL STATE ELECTRICITY TRANSMISSION COMPANY LIMITED

(A Govt of West Bengal Enterprise)

CHIEF ENGINEER (PROCUREMENT), VIDYUT BHAVAN

NOTICE INVITING e-TENDER

For

Sub-Station and Transmission Line Package-C9

[Domestic Competitive Bidding]

NIT No: CE(P)/WBSETCL/Composite Pkg–C9/25-26/24 DT: 30.08.2025.

1. ***West Bengal State Electricity Transmission Company Limited (WBSETCL)*** invites bids from the eligible bonafide bidders on turnkey basis through Domestic Competitive Bidding for Design, engineering, construction, supply & delivery, erection, stringing, testing and successful commissioning including transportation & insurance and storage along with all other associated works as detailed below in respect of :

	Description of Work	**Completion Period**
PROJECT-1	Upgradation of Existing **Barjora** 132/33 KV Substation to 220/132 kV GIS Sub Station at **Barjora**, District –Bankura.	24 Months from the date of LOA
	Construction of 220 KV D/C Transmission Line from **DPL (UNIT#8) to Proposed Barjora 220 KV Substation** for connectivity between DPL **(UNIT#8)** to Proposed Barjora 220 KV Substation **(RL ≈ 19.50 Km D/C- OH)**.	
PROJECT-2	Upgradation of Existing **Ashokenagar** 132/33 KV substation to 220/132 kV GIS Substation at **Ashokenagar**, District –North 24-Parganas.	24 Months from the date of LOA
	Construction of **220 KV D/C Transmission Line** from suitable point of **Jeerat-Rajarhat** 220 kV D/C Transmission Line to Proposed **Ashokenagar** 220 KV Substation **(RL ≈ 20 Km D/C- OH and 2.7 Km D/C–UG Cable Line).**	
PROJECT -3	**Augmentation of Transformer capacity** from 2 x 160 MVA, 220/132/33 kV to 3 x 160 MVA, 220/132/33 kV at **Baruipur** 220/132 kV GIS Substation at **Baruipur**, District- South 24-Parganas.	15 Months from the date of LOA

	Construction of 2 nos. 132 kV GIS Line Bay at **existing Baruipur 220/132 kV Substation** with Bus Duct and D/C Stringing Works in between Dead End Tower to SF6 to Air Bushing.	
PROJECT -4	Construction of Terminal Arrangement of Two Numbers 132 kV GIS Line Bay at proposed **Beledurganagar** 132 kV Substation.	21 Months from the date of LOA
	Construction of 132 KV D/C Transmission Line to make single circuit LILO of proposed **Baruipur-Serakol** 132 kV D/C Transmission Line at proposed **Beledurganagar** 132 kV Substation. **(Route Length ≈ 27.85 km D/C – OH and 1 km S/C- OH)**	
PROJECT -5	Construction of 132 KV D/C Transmission Line from Gazole 220 kV Substation to the nearest point of Buniyadpur TSS to establish **S/C connectivity of Gazole 220 kV Substation with Kushmandi 132 kV and Gangarampur 132 kV Substation (Route Length ≈ 52.3 km D/C – OH and 5 km S/C- OH).**	21 Months from the date of LOA

against **NIT No. CE(P)/WBSETCL/Composite Pkg–C9/25-26/24 DT: 30.08.2025.**

2. **SCOPE OF WORK:**

The brief scope of work is as under:

The work covered under this package for the construction of sub-station, bay extension and associated Transmission Line shall be but not limited to the following:

i. Preparation of Sub-station layouts, detailed engineering, supply & delivery of all Sub-stations structures including equipment structures, GIS equipment and associated outdoor equipment conforming to technical specification and as per Schedule, civil foundations, GIS buildings, control building, utility buildings/quarters, Transmission Line etc as applicable as furnished in the Bid document and other civil works etc.

ii. Check survey work including profiling, tower spotting wherever necessary and detailed survey, if necessary.

iii. Fabrication, galvanizing and supply of D/C and M/C towers, Conductors (ACSR Moose and ACSR Panther), Earth wires (GSW/OPGW), UG XLPE cable,

insulators, including all materials and accessories and other line materials as per Bid Schedule.

iv. Design & Construction of Tower including Special River/Power/Rail/N.H X-ing, Dwarf, Composite & Auxiliary X-Arm Towers.

v. Erection of substations in all respects including Fiber Optic Communication System, Bay Extensions and D/C & Special River/Power/Rail/N.H X-ing, Composite & Auxiliary X-Arm towers including fixing of insulator strings, stringing of conductors and earth-wire (GSW/OPGW), line materials and accessories including Earthing (Pipe type) of towers and laying of UG XLPE cable.

vi. Testing, commissioning and handing over of the substations in all respects including Fiber Optic Communication System, Bay Extensions and Transmission Line.

vii. Dismantling & removal of towers, conductors and earth wires with hard wares and accessories.

However, detail scope of work shall be given by the schedule of works.

Interested eligible bidders may obtain further information on the bidding documents from the **Office of the Chief Engineer(Procurement) , WBSETCL** at the address given below:-
Vidyut Bhavan, 10th. Floor
B Block,
SaltLake, Block DJ
Sector II, Kolkata-91.

2.1 **Schedule of Work:**

	Description of Work	**Completion Period**
PROJECT-1	Upgradation of Existing **Barjora** 132/33 KV Substation to 220/132 kV GIS Sub Station at **Barjora**, District –Bankura.	24 Months from the date of LOA
	Construction of 220 KV D/C Transmission Line from **DPL (UNIT#8) to Proposed Barjora 220 KV Substation** for connectivity between DPL **(UNIT#8)** to Proposed Barjora 220 KV Substation **(RL ≈ 19.50 Km D/C- OH)**.	
PROJECT-2	Upgradation of Existing **Ashokenagar** 132/33 KV substation to 220/132 kV GIS Substation at **Ashokenagar**, District –North 24-Parganas.	24 Months from the date of LOA

	Construction of **220 KV D/C Transmission Line** from suitable point of **Jeerat-Rajarhat** 220 kV D/C Transmission Line to Proposed **Ashokenagar** 220 KV Substation **(RL ≈ 20 Km D/C- OH and 2.7 Km D/C–UG Cable Line).**	
PROJECT -3	**Augmentation of Transformer capacity** from 2 x 160 MVA, 220/132/33 kV to 3 x 160 MVA, 220/132/33 kV at **Baruipur** 220/132 kV GIS Substation at **Baruipur**, District- South 24-Parganas.	15 Months from the date of LOA
	Construction of 2 nos. 132 kV GIS Line Bay at **existing Baruipur 220/132 kV Substation** with Bus Duct and D/C Stringing Works in between Dead End Tower to SF6 to Air Bushing.	
PROJECT -4	Construction of Terminal Arrangement of Two Numbers 132 kV GIS Line Bay at proposed **Beledurganagar** 132 kV Substation.	21 Months from the date of LOA
	Construction of 132 KV D/C Transmission Line to make single circuit LILO of proposed **Baruipur-Serakol** 132 kV D/C Transmission Line at proposed **Beledurganagar** 132 kV Substation. **(Route Length ≈ 27.85 km D/C – OH and 1 km S/C- OH)**	
PROJECT -5	Construction of 132 KV D/C Transmission Line from Gazole 220 kV Substation to the nearest point of Buniyadpur TSS to establish **S/C connectivity of Gazole 220 kV Substation with Kushmandi 132 kV and Gangarampur 132 kV Substation (Route Length ≈ 52.3 km D/C – OH and 5 km S/C- OH).**	21 Months from the date of LOA

3.0 WBSETCL intends to finance this package through Loan/Bond.

4.0 Detailed Specification , scope of work and conditions are given in the bidding documents as per the following schedule :

SL.No.	Particulars	Date & Time
1	Bidding document No	CE(P)/WBSETCL/Composite Pkg–C9/25-26/24 DT:

		30.08.2025
2	Date of uploading of N.I.T. & other Documents (online) (Publishing Date)	30.08.2025 from10.00 A.M.
3	Documents download start date (Online)	30.08.2025 from 11.00A.M.
4	Documents download end date (Online)	25.09.2025 up to 3:00 P.M.
5	Start date of hard copy submission of clarification/pre-bid queries/proposed modifications/additional information (if any)	30.08.2025 from 2.00 P.M.
6	Closing date of hard copy submission of clarification/pre-bid queries/proposed modifications / additional information (if any)	08.09.2025 up to 4.00 P.M.
7	Pre-bid meeting to be held at Office of the Chief Engineer (Procurement), 10th Floor, B-Block Bidyut Bhawan.	10.09.2025 at 11.30 A.M.
8	Bid submission start date (On line)	16.09.2025 from 11:30 A.M.
9	Bid Submission closing (On line)	23.09.2025 up to 4.00 P.M.
11	Last date of submission of the legally enforceable documents as mentioned in General guidelines for e-tendering in sealed envelope including UTR documents for online submission of EMD.	24.09.2025 up to 03:00 P.M.
12	Bid opening date for Technical Proposals (Online)	25.09.2025 from 4.00P.M.
13	Date of uploading list for Technically Qualified Bidder(online)	Will be uploaded after completion of the techno-commercial evaluation.
14	Date for opening of Financial Proposal (Online)	Will be published in due course.

A complete set of bidding documents may be downloaded by any interested bidder.

Downloading the bidding documents shall not automatically construe that the bidder fulfils the Qualifying Requirements which shall be determined during bid evaluation based on data/documents uploaded by the bidder.

5. All bids must be accompanied by bid security for an amount of **Rs 8.80 Crores (Rupees Eight Crore Eighty Lakh only).**

5.1 **EMD is to be submitted as per following guidelines:**

a. A bidder desirous of taking part in a tender invited by Offices of WBSETCL shall login to the e-Procurement portal of Government of West Bengal https://wbtenders.gov.in using his login Id and password.

b. The bidder shall select the tender to bid and initiate payment of EMD. Following payment options are available for paying EMD amount through online mode:

i. Net-banking through Payment Gateway.

ii. **Submission of EMD through BG:** For submission of EMD in the form of BG, bidders will have to opt for EMD Exemption in e-tender portal and upload scanned copy of BG along with requisite testimonials for proportional EMD in the EMD exemption document upload section.

EMD in the form of Bank Guarantee shall remain valid for a period of 240 days from the date of opening of Bids with a claim period of another 90 days thereafter. Bidders must submit the Bid security physically within the stipulated date as above at the office of the Chief Engineer (Procurement), 10th Floor, B-Block, Bidyut Bhawan and also to be documented along with the bid and submitted online. Non-submission of the acceptable bid security, in a sealed cover or submission of bid security of inadequate value shall be rejected by the WBSETCL and in such cases bids shall be considered as non-responsive.

For preparation of BG the Bank details of WBSETCL is given below:

NAME OF THE BANK	SBI
ADDRESS OF THE BANK	Industrial Finance Branch Kolkata, 4th & 5th Floor, Jeevan Deep Building,1, Middleton Street, Kolkata, West Bengal-700071
ACCOUNT NO	**41456850307**
IFS CODE	SBIN0001936

c. EMD amount can be paid either in online mode or submitted through Bank Guarantee (BG) in full. **Partial payment through online mode and remaining submission through BG is not allowed.**

d. **General Instructions for Online Payment:**

i. The bidder will have to mandatorily pay through Net-banking facility once Net-banking mode is opted for payment.

ii. Only a single value can be entered as EMD amount in e-tender portal for each tender. However, in case tender has fixed EMD on line item (multiple items) basis, then, for the cases when actual EMD value calculated as per NIT by the bidder is less than the one mentioned in e-tender portal, bidders shall mandatorily

opt for Exemption for payment of actual EMD amount and upload the requisite testimonials for proportional EMD and its proportional amount is to be paid in the form of BG.

iii. The bank account used for payment of EMD by the bidders shall be maintained operative until the completion of tendering process. All refunds will be made mandatorily to the Bank A/c from which the payment of EMD has been initiated.

e. **Refund/Settlement of EMD Amount:**

i. For unsuccessful bidders, EMD amount submitted against the tender shall be refunded automatically, through an automated process, by NIC portal on receipt of updated status of any bid.

ii. For successful bid(s), EMD will be refunded from WBSETCL authority after completion of tendering process and following due procedures.

iii. The bank account used for payment of EMD by the bidders shall be maintained operative until the completion of tendering process. All refunds will be made mandatorily to the Bank A/c from which the payment of EMD has been initiated.

iv. For any queries related to payments and refunds, bidders will have to communicate with ICICI Customer Support, viz, 9836547326/ 8017094744 since payment gateway facility used by E-tender portal is maintained by ICICI.

NB: It is stated herein that presently, Nodal Bank nominated by the Govt. of West Bengal is ICICI Bank Ltd. in the NIC Portal. However, the Bank may change based upon change of nomination by the Govt. of West Bengal from time to time.

6.0 **Qualifying Requirement for bidders:**

In addition to the requirements stipulated under Section-II, Instruction to Bidders (ITB), the following shall also apply:

6.1 Technical Qualification

In addition to the requirements stipulated under Section, Instruction to Bidders (ITB), the following shall also apply:

I. Bids must be submitted by a registered Indian company that on its own (credentials of experience as a JV partner shall not be considered) meets all technical & financial qualifications, personal capabilities, experience and requirements set forth in the bidding document.

II. The bidder must have executed at least one contract independently on turnkey basis for EHV line having a route length not less than **62.825 Km of 220 KV** or Higher Voltage Class.

The same must be in a single contract during last 5 years with complete survey, design, testing and engineering, supply of materials (tower members, conductor, GSS & OPGW earth-wire, insulators, hardware and accessories), erection, stringing, testing and commissioning of the line.

The above line(s) should be in successful operation for at least one year from the date of commissioning as on the date of NIT. The bidder shall furnish satisfactory completion/operation certificate from the concerned authority (to be supported by Taking Over Certificate).

IV. The Bidder should have successfully executed on its own at least one contract of transmission line of the **220 KV or higher** class cable work as required in the tender **or** The Bidder may engage any Execution Contractor having the credential of at least one contract of transmission line of the **220 KV or higher class** cable work as required in the tender.

The Contract(s) referred above shall include underground cable laying, jointing and termination of not less than **1.08 Km** of underground cable laying work in **aggregate including testing, commissioning within last five years from the date of NIT.

***Aggregate means considering the summation of route lengths executed in all applicable contracts as mentioned above.*

Bidder must obtain and submit authorization from any such execution contractor supported by legally enforceable undertaking jointly to guarantee quality, performance, service support and defect liability obligations as specified in the relevant Technical specification and General Condition of Contract. (IF APPLICABLE)

V. The bidder, must have successfully erected, tested and commissioned on supply cum erection basis (*including Supply and/or Erection of Transformer or Reactor*) at least one number substation of **220 kV or Higher kV class** complete substation or Extension of existing substation including complete design and engineering under Turnkey contract in India, during **last 10 years** from the date of NIT. Such complete substation or Extension of existing substation must have **at least 3 (three) numbers 220 kV or higher Voltage** class complete bays which must be in successful operation for at least one year from the date of NIT.

The bidder should submit history of past supply, clients certificate (project executed under PPP/TBCB/Employer or from the concerned Govt. agency etc.) in support of satisfactory operation of rated KV or above KV class substation meeting the criteria as mentioned above.

VI. The bidder must have completed (with design & execution) **one 132 KV or higher KV** class complete substation with all buildings, civil infrastructures, SCADA/SAS etc. as turnkey basis during **last 10 (TEN) years** from date of NIT. Such substation must be in successful operation for at least one year from date of NIT.

VII. The bidder shall either have the manufacturing capability of fabricated tower members at his own plant or shall have clear access from other reputed manufacturing plant of fabricated tower members (to be supported by legally enforceable documents like MOU and Affidavit regarding Eligibility of the Fabricator) having yearly manufacturing capacity of **9000 M.T**. Such plant must have manufactured an average of **6000 M.T** during last three years.

VIII. The bidder should have in-house design development department and have their own NABL accredited Tower testing facility capable of testing the tendered voltage class (400/220/132 KV) or higher voltage class transmission line tower in India. (AS APPLICABLE).

IX. The bidder shall procure GIS equipment from WBSETCL enlisted GIS equipment manufacturer. The Bidder shall also submit a legally enforceable undertaking (jointly with the GIS manufacturer) to guarantee quality, timely supply, erection, performance and warranty obligations as specified for the equipment(s). Installation, testing and commissioning of GIS equipment shall be done under direct supervision of the original GIS equipment manufacturer.

X. The bidder shall procure OPGW from eligible reputed manufacturer who have manufactured, type tested and supplied at least **100 KM of OPGW** during **last 3 years** in Indian power utilities from the date of NIT.

XI. The Bidder shall procure relevant type of **OFC** and other accessories from eligible reputed manufacturer who have manufactured and supplied minimum **10 (ten) KM of fibre optic cable** during **las t 3 (three) years** in Indian utilities from the date of NIT.

XII. All equipment offered should be type tested as per latest IS/IEC and relevant specification with a validity as specified in latest CEA guidelines on the date of NIT.

XIII. All equipment must be supplied from the latest approved makers list and specification of WBSETCL as uploaded in the company website.

XIV. The Bidder should have successfully executed/completed any transmission line and/or substation project under Central/State Power Utility or TBCB in any one project within 20 (Twenty) months during last Ten (10) financial years and the executed value of such project in any One (1) financial years shall not be less than **Rs 132 Crore**.

The Bidder shall furnish valid and authenticated documents in support of his eligibility and technical qualification as required above.

6.2 Personnel Capability

The bidder must have full-fledged set up for executing similar turnkey projects. Details of execution set up to be deployed by the bidder shall be furnished in their offer.
Project Management team shall be headed by a Project Manager (Engineering Graduate) with at least 10 (ten) years of experience in execution of such contract of comparable nature. He shall be stationed at work site. **However, installation, testing and commissioning of GIS equipment shall be done under direct supervision of the original GIS equipment manufacturer**.

6.3 Financial

i) The **Net worth** at the end of last financial year shall be not less than **Rupees 109.99 Crore (Rupees One Hundred Nine Crore Ninety Nine Lakh Only).**

ii) The **Average Yearly Turnover** over the last three financial years shall not be less than **Rupees 329.99 Crore (Rupees Three Hundred Twenty Nine Crore Ninety Nine Lakh Only).**

iii) **Liquid Asset** must not be less than **Rs. 54.99 Crore (Rupees Fifty Four Crore Ninety Nine Lakh Only).** Bidders shall have Liquid Asset (LA) and/or evidence of access to or availability of credit facilities of equivalent amount.

7.0 WBSETCL reserves the right to accept or reject any bid partly or fully or cancel the bidding without assigning any reasons thereof and in such case no bidder/ intending bidder shall have any claim arising out of such action.

8.0 Address for Communication :

The Addl. C.E& Nodal officer,
O/o The Chief Engineer,
Procurement Department, 10th.Floor, 'B' Block,
Vidyut Bhavan, Block-DJ, Sector-II, Salt Lake,
Kolkata-700091.
WEST BENGAL STATE ELECTRICITY TRANSMISSION COMPANY LIMITED
FAX : 91-33-2359-1894
TELEPHONE : 91-33-23197713/ 91-33-23595041
E-mail :*ceprocurement_wbsetcl@rediffmail.com*
Website :www.wbsetcl.in

- **E-mail ID for online submission of Pre-Bid Queries: prebidqueries@gmail.com/ ceprocurement_wbsetcl@rediffmail.com**

GENERAL GUIDANCE FOR E-TENDERING:

A. **Instructions / Guidelines for electronic submission of the tenders have been annexed for assisting the contractors to participate in e-Tendering**.

i. **Registration of Contractor:**

Any contractor willing to take part in the process of e-Tendering will have to be enrolled & registered with the Government e-Procurement System, through logging on to https://etender.wb.nic.inor wbtenders.gov.in. The contractor is to click on the link for e-Tendering site as given on the web portal.

ii. **Digital Signature certificate (DSC):**

Each contractor is required to obtain a Class-II or Class-III Digital Signature Certificate (DSC) for submission of tenders from the approved service provider of the National Informatics Centre (NIC) on payment of requisite amount. Details are available at the Web Site stated in Clause A.1. above. DSC is given as a USB e-Token.

iii. **Collection of Tender Documents:**

The contractor can search & download N.I.T. & Tender Document(s) electronically from computer once he logs on to the website mentioned in Clause A.1. using the Digital Signature Certificate. This is the only mode of collection of Tender Documents.

B. **Submission of Tenders:**

Tenders are to be submitted through online to the website stated in Clause A.1. in two folders at a time for each work, one in Technical Proposal & the other is Financial Proposal before the prescribed date &time using the Digital Signature Certificate

(DSC). The documents are to be uploaded virus scanned copy duly Digitally Signed. The documents will get encrypted (transformed into non readable formats).

Submission of one set of Hard copy:

- **Bidders must submit the "~~Cost of Bidding document~~ (original) & Bid Security (ORIGINAL + 2 COPIES)" together in one sealed envelope.**
- **Original Power of Attorney, Original Affidavit regarding Eligibility along with Appendix-1, Original Joint deed of undertaking and legally enforceable document (if any) must be submitted in a separate sealed envelope clearly stating the contents of these envelope.**
- **These two separate sealed envelopes must again be enclosed in one sealed envelope clearly stating the package name and its contents.**

- **N.B. Bidders are required to submit only the above mentioned documents in original in hard copy and no other documents shall be submitted. Submission of any other document shall not be accepted. Bidders are not required to submit any hard copy of the Technical bid/Price/Financial Bid (BOQ) also.**

B.1 Technical Proposal:

The Technical proposal should contain scanned copies of the following in two covers (folders).

B.1.1 Technical Packet Cover containing the following documents:

a) Demand Draft / Bankers Cheque/Bank Guarantee towards cost of tender documents as prescribed in the N.I.T.

b) Demand Draft / Bankers Cheque/Bank Guarantee towards Bid Security (EMD) as prescribed in the N.I.T.

c) Scanned copy of the forms/formats under Section VII A(provided separately) of the Tender Document duly filled up and uploaded comprising of the following:

1. Bid Form (withour Price)

2. Power of Attorney in favour of Signatory of the Bid

3. Qualification Criteria

4. Litigation History

5. Affidavit regarding eligibilityalong with Appendix

6. Technical compliance Form

7. Details of Sub-contractor of all items of supply

8. List of Erection Tools and Equipments

9. Details of bought-out items to be directly despatched by Sub-contractors to site

10. Quality Assurance Programme

11. Milestone schedule for key activities

12. Transformer/ Reactor Loss Figures (if applicable).

13. Declaration: (i) Unconditional Acceptance of Tendered Price schedule (ii) Approved Makers List of WBSETCL.

The rate shall be quoted in the B.O.Q. only. Quoted rate will be encrypted in the B.O.Q. under Financial Bid. **In case quoting of rate anywhere else in the Bid document shall be liable for rejection of the bid summarily**.

B.1.2.Other Important Document Covercontaining the following documents:

a. Financial Documents:
   - **(i) Registration Certificate (Form GST REG - 06) issued under Goods and Services Tax Laws** (a copy of certificate of registration to be enclosed)
   - **(ii)** TAN No:(a copy of certificate to be enclosed)
   - **(iii)** PAN No(a copy of certificate to be enclosed)
   - **(iv)**PF Account No(a copy of certificate to be enclosed)

b) Registration Certificate under Company Act. (if any).

c) Registered Deed of partnership Firm / Article of Association & Memorandum.

d) Tax Audited Report along with Balance Sheet & Profit & Loss A/c. for the last 5 (*five*) years (year just preceding the current Financial Year will be considered as year – I).

e) List of machineries possessed by own / arranged through lease hold agreement along with authenticated copy of invoice, challan & waybill.

f) List of Technical staffs along with structure & organization.

g) Similar nature of work done & completion certificate which is applicable for eligibility in this tender.
   Viz. List of Work order references with execution status of similar Works in the past; Copies of Un-priced Work Orders/Letters of Award and corresponding delivery Challans / Stores Receipt Vouchers/Excise Duty Invoice, Client's Certificate, etc., i.e. proof of execution of Purchase Order/ Works;

N.B.: Failure of submission of any of the above mentioned documents as stated above will render the bidder liable to be rejected for both Technical Packet&Other Important Document Cover.

C. THE ABOVE STATED NON-STATUTORY/TECHNICAL DOCUMENTS SHOULD BE ARRANGED IN THE FOLLOWING MANNER

Click the check boxes beside the necessary documents in the My Document list and then click the tab "**Other Important Document**' to send the selected documents to **Other Important Document** folder.

Next Click the tab "Click to Encrypt and upload" and then click the "Technical" Folder to upload the Technical Documents.

My Document Format of West Bengal State Electricity Transmission Company Ltd:

Sl No	Category Name	Sub Category Description	Details	Remarks
A	**CERTIFICATES**	CERTIFICATES	(i). **Goods and Services Tax registration No** (a copy of certificate of registration to be enclosed) (ii). TAN No:(a copy of certificate to be enclosed) (iii). PAN No(a copy of certificate to be enclosed) (iv) PF Account No (a copy of certificate to be enclosed)	
B	**COMPANY DETAILS**	COMPANY DETAILS 1	INCORPORATION CERTIFICATE, MEMORANDUM OF ASSCIATION/ARTICLE OF ASSOCIATION, TRADE LICENCE.	
C	**CREDENTIAL**	CREDENTIAL 1	SIMILAR NATURE OF WORK DONE & COMPLETION CERTIFICATE WHICH IS APPLICABLE FOR ELIGIBILITY IN THIS TENDER (**to meet the QR**). List of Work order/Letters of Award references with execution status of similar purchases/ Works in the past; Copies of Un-priced Work Orders/Letters of Award.	
		CREDENTIAL 2	In the CREDENTIAL 2 folder, Bidders must submit the corresponding delivery Challans / Stores Receipt Vouchers/ **Tax** Invoice, Client's Certificate for Completion/ Performance etc., i.e. proof of execution of Purchase Order/Work Order/ Works/Letters of Award	
D	**EQUIPMENT**	MACHINERIES 1 MACHINERIES 2	1. AUTHENTICATEDCOPY OF **TAX** INVOICE, CHALLAN &**E**-WAYBILL (MACHINERY).	**Bidders to submit documents in support**

		MACHINERIES 3 MACHINERIES 4 MACHINERIES 5 LABORATORY	2.AUTHENTICATED COPY OF **TAX** INVOICE, CHALLAN (LABORATORY).	**of Form 9 – List of erection tools and equipment of Section VII A –Bid Form)**
E	**FINANCIAL INFO**	WORK IN HAND		**Documents in support of Form 4E: Present Order Book position of Section VII A –Bid Form)**
		PAYMENT CERTIFICATE 1 PAYMENT CERTIFICATE 2	ONLYPAYMENT CERTIFIACTE NOT THE TDS CERTIFICATE. BANKER'S CERTIFICATE, SOLVENCY CERTIFICATE AND OTHER RELEVANT DOCUMENTS.	
		P/L AND BALANCE SHEET 2023-2024	PROFIT & LOSS AND BALANCE SHEET (WITH ANNEXURE AND 3CD FORM IN CASE OF TAX AUDIT)	
		P/L AND BALANCE SHEET 2022-2023	PROFIT & LOSS AND BALANCE SHEET (WITH ANNEXURE AND 3CD FORM IN CASE OF TAX AUDIT)	
		P/L AND BALANCE SHEET 2021-2022	PROFIT & LOSS AND BALANCE SHEET (WITH ANNEXURE AND 3CD FORM IN CASE OF TAX AUDIT)	
		P/L AND BALANCE SHEET 2020-2021	PROFIT & LOSS AND BALANCE SHEET (WITH ANNEXURE AND 3CD FORM IN CASE OF TAX AUDIT)	
		P/L AND BALANCE SHEET 2019-2020	PROFIT & LOSS AND BALANCE SHEET (WITH ANNEXURE AND 3CD FORM IN CASE OF TAX AUDIT)	

F	**MANPOWER**	TECHNICAL PERSONNEL	LIST OF TECHNICAL STAFFS ALONG WITH STRUCTURE & ORGANIZATION (AS PER NIT).	**Documents in support of Form 4F: Present Order Book position of Section VII A –Bid Form)**
		TECHNICAL PERSONNEL ON CONTRACT	LIST OF TECHNICAL STAFFS ALONG WITH STRUCTURE & ORGANIZATION (AS PER NIT).	

NOTE: BLACK& WHITE SCN
MULTIPAGE SCAN
DPI MAX 200-300

D. Tender Evaluation Committee (TEC) – Duly constituted Tender Evaluation Committee of WBSETCL

E. Opening & evaluation of tender:

F. Opening of Technical Proposal:

Technical proposals will be opened by the Tender Evaluation Committee electronically from the website using their Digital Signature Certificate (DSC).

G. Intending bidders may remain present if they so desire.

H. Cover (folder) for Statutory Documents will be opened first and if found in order, cover (folder) for Non-Statutory Documents will be opened. If there is any deficiency in the Statutory Documents the tender will summarily be rejected.

I. Decrypted (transformed into readable formats) documents of the non-statutory cover will be downloaded & handed over to the Tender Evaluation Committee.

J. Summary list of technically qualified bidders will be uploaded online.

K. Pursuant to scrutiny & decision of the Tender Evaluation Committee the summary list of eligible bidders will be considered and uploaded in the web portals.

L. During evaluation the committee may summon of the bidders& seek clarification / information or additional documents or original hard copy of any of the documents already submitted & if these are not produced within the stipulated time frame, their proposals will be liable for rejection.

M. Financial Proposal

1. The financial proposal should contain the following documents in one cover (folder) i.e. Bill of Quantities (BOQ). The Bidder is to quote the rate online through computer in the space marked for quoting rate in the BOQ.

2. Only downloaded copies of the above documents are to be uploaded virus scanned & Digitally Signed by the contractor.

a. Financial capacity of a bidder will be judged on the basis of information furnished in Section - B.

b. Penalty for suppression / distortion of facts:

N. If any bidder fails to produce the original hard copies of the documents like Completion Certificates and any other documents on demand of the Tender Evaluation Committee within a specified time frame or if any deviation is detected in the hard copies from the uploaded soft copies, it may be treated as submission of false documents by the bidder and action may be referred to the appropriate authority for prosecution as per relevant IT Act.

O. Rejection of Bid:

Employer reserves the right to accept or reject any Bid and to cancel the Bidding processes and reject all Bids at any time prior to the award of Contract without thereby incurring any liability to the affected Bidder or Bidders or any obligation to inform the affected Bidder or Bidders of the ground for Employer's action.

P. Award of Contract

The Bidder who's Bid has been accepted will be notified by the Tender Inviting & Accepting Authority through acceptance letter / Letter of Acceptance.

The notification of award will constitute the formation of the Contract.

The Agreement in format provided in Section VII-B will incorporate all agreements between the Tender Accepting Authority and the successful bidder. All the tender documents including N.I.T. & B.O.Q. will be the part of the contract documents. After receipt of Letter of Acceptance, the successful bidder shall have to submit requisite copies of contract documents.

Chief Engineer (Procurement)

West Bengal State Electricity Transmission Company Ltd