Section I - NOTICE INVITING TENDER

ABRIDGED NOTICE INVITING TENDER

WBSETCL

(A Govt of West Bengal Enterprise)

CHIEF ENGINEER: (O&M) – II, VIDYUT BHAVAN

NOTICE INVITING TENDERS

For

Replacement of existing PANTHER conductor by suitable HTLS conductor (To carry minimum current of 800 A) i.r.o. 1. 132 kV D/C SILIGURI (PGCIL)-NBU (CKM=22.5); 2. 132 kV D/C SATGACHHIA-BURDWAN UPTO LILO (CKM=57.00); 3.132 kV D/C MALDA-KHEJURIA (CKM=75.00); 4. 132 kV D/C ALIPURDUAR-COOCHBEHAR (CKM=38); 5. 132 kV D/C NJP-SILIGURI (CKM=30) Transmission lines of WBSETCL on a turn key basis.

[Domestic Competitive Bidding]

West Bengal State Electricity Transmission Company Limited (WBSETCL) invites bids from the eligible bidders on turnkey basis through Domestic Competitive Bidding for design, engineering, supply & delivery, erection, testing and commissioning including transportation & insurance, storage in respect of " Replacement of existing PANTHER conductor by suitable HTLS conductor (To carry minimum current of 800 A) i.r.o.
1. 132 kV D/C SILIGURI (PGCIL)-NBU (CKM=22.5); 2. 132 kV D/C SATGACHHIA-BURDWAN UPTO LILO (CKM=57.00); 3. 132 kV D/C MALDA-KHEJURIA (CKM=75.00); 4. 132 kV D/C ALIPURDUAR-COOCHBEHAR (CKM=38); 5. 132 kV D/C NJP-SILIGURI (CKM=30) Transmission lines of WBSETCL on a turn-key basis" against **NIT No. CE/ (O&M) – II/WBSETCL/132 KV HTLS/26-27/09, DATED 01.09.2026.**

Interested Bidder may download the Bid documents from **01.09.2026 from 05:00 P.M** and Bids shall be submitted online up to **4.00 P.M. on 29.09.2026**

Intending bidder may download the tender documents from the website: wbtenders.gov.in directly with the help of Digital Signature Certificate.

DETAILED NOTICE INVITING TENDER

WEST BENGAL STATE ELECTRICITY TRANSMISSION COMPANY LIMITED
(A Govt of West Bengal Enterprise)

CHIEF ENGINEER: (O&M) – II, VIDYUT BHAVAN

NOTICE INVITING TENDERS
For

Replacement of existing PANTHER conductor by suitable HTLS conductor (To carry minimum current of 800 A) i.r.o.
1. 132 kV D/C SILIGURI (PGCIL)-NBU (CKM=22.5); 2. 132 kV D/C SATGACHHIA-BURDWAN UPTO LILO (CKM=57.00); 3. 132 kV D/C MALDA-KHEJURIA (CKM=75.00); 4. 132 kV D/C ALIPURDUAR-COOCHBEHAR (CKM=38); 5. 132 kV D/C NJP-SILIGURI (CKM=30) Transmission lines of WBSETCL on a turn key basis.

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1. **SCOPE OF WORK**: The work covered under this tender shall be but not limited to the following: -

1.1 The scope of work inter-alia includes:

(i) Design, manufacturing, testing & supply of High Temperature Low Sag (HTLS) conductor Annealed aluminium conductor" except GAP conductor as well as required associated hardware fittings and accessories viz. suspension clamps, dead end clamps, mid-span compression joints, repair sleeves, T-Connectors, vibration dampers, CT connectors etc.

(ii) Survey & profiling of existing line route using Total stations, verification of availability of statutory electrical clearances using PLS-CADD software; de-stringing of existing Conductor including dismantling of associated fittings & accessories from the above lines and stringing of each circuit with HTLS conductor along with associated fittings and accessories with the other circuit under live condition.

(iii) The material to be supplied on final destination at site basis as covered in the bidding documents shall be designed, manufactured, tested, supplied and installed as per the

requirements specified in this Tender. The requirements, conditions, appendices etc. as specified in other Sections of bidding documents shall also apply to.

(iv) The standard type disc insulators (70 KN & 120 KN) along with hardware fittings (except suspension clamps at suspension tower and dead-end clamps at tension tower) of the existing line shall be used for re-conductoring of line with HTLS conductor. The existing insulators and hardware fittings shall be inspected by the contractor for any defects and those found defective shall be replaced after approval of engineer-in-charge with fresh items to be supplied by WBSETCL.

(v) The ACSR/ AAAC PANTHER conductor removed from the existing line is envisaged for re-use/ utilization by the WBSETCL in other projects. Proper handling and safety of the conductor during de-stringing, storage at site, measurement of conductor lengths, rewinding on drums at site and safe transportation to WBSETCL's designated stores along the transmission line shall be included in the scope of work.

1.2 The WBSETCL shall arrange shut down of one circuit at a time and the other circuit shall be kept under charged condition. The contractor shall de-string the existing conductor and restring the circuit with the HTLS conductor section by section and restore the line in original conditions as per program finalized in co-ordination with site. **Normally Shut down will be allowed form 6 AM to 3 PM on daily basis for the replacement work. Generally, the contractor has to do the stringing within this interval so that line can be charged at 3 PM every day**. No idle labour is admissible for non-availability of shut down or Right of Way constraints during erection. Appropriate safety measures along with necessary safety tools and equipment to carry out de-stringing and stringing operations under the above conditions including mechanical/ structural safety of the towers shall be the responsibility of the contractor. Necessary calculations shall be carried out by the contractor to ensure that by replacing the existing PANTHER conductor with the HTLS conductor offered, the loadings on the towers due to conductor tensions as well as loads on account of the re-conductoring activities shall be within specified limits. **These calculations shall be submitted by the bidder along with bid. The calculations will be checked, if found wrong the bid will be rejected.**

1.3 The materials covered in this tender shall be supplied complete in all respects, including all components, fittings and accessories which are necessary or are usual for their efficient performance and satisfactory maintenance under the various operating and atmospheric conditions. Such parts shall be deemed to be within the scope of the Contract, whether specifically included or not in the Specification or in the Contract Schedules. The Supplier shall not be eligible for any extra charges for such fittings, etc.

1.4 The entire stringing work of conductor shall be carried out by tension stringing technique except where geography/ topographical or other site constraints do not permit use of tension stringing equipment. In such cases manual stringing along with other appropriate tools and equipment may be employed with the approval of WBSETCL's site in charge. Contractor is to indicate the sets of Tension Stringing Equipment in his proposal and indicate no. of stringing equipment which the bidder plans to deploy so as to meet his schedule in their offer.

1.5 Uploading of complete technical details of the proposed HTLS conductor with relevant calculation along with the bid to adjudge the sufficiency of existing towers for carrying out the up-rating works. This shall be carried out in compliances / adherence to all safety and standard requirements as per Indian Electricity Rules 1956. Design parameters and submission of detailed drawings of conductor hardware and accessories and preparation of sag tension chart, stringing chart, of the conductor used showing, sag & tension at various temperatures are included in the scope of the Bidder.

1.6 The existing insulators shall be inspected by the contractor in advance for any defects and those found defective shall be replaced with good ones by WBSETCL. During stringing if any existing insulator found defective, it will be supplied by WBSETCL.

1.7 The entire stringing work of HTLS conductor shall be carried out by tension stringing technique except where geographical / topographical or other site constraints do not permit use of tension stringing equipment. In such cases manual stringing along with other appropriate tools and equipment may be employed with the approval of engineer in charge. The contractor shall indicate in their offer, the sets of tension stringing equipment he is having in his possession and the sets of stringing equipment he would deploy exclusively for this tender. The contractor shall also engage sufficient manpower so that stringing of the conductor in one stretch is complete within the allowed shut down period of one day. No mid span joint will be allowed & hence the length of the conductor shall be decided by referring the tower schedule.

1.8 Only important road & river crossings and lines passing over civil structures will have double insulator strings. Vibration dampers are to be provided in all suspension & tension locations.

1.9 The rollers, which will be used during stringing, should be so designed that the line can be charged with the roller.

1.10 Contractor should deploy stringing/ installation experts during erection of the offered type of conductor.

2. **WBSETCL** intends to finance this project.

3. Detailed Specification, scope of supply and terms and conditions of supply are given in the bidding documents, which are available at the online e-tendering portal https://wbtenders.gov.in / or https://etender.wb.nic.in as per the following schedule:

Sl No	Particulars	Date & Time
1.	Bidding document No	CE/ (O&M) – II/WBSETCL/132 KV HTLS/26-27/09, DATED 01.09.2026
2.	Date of uploading of N.I.T. & other Documents (online) (Publishing Date)	**01.09.2026 from 05:00 P.M.**
3.	Documents download start date (Online)	**01.09.2026 from 05:00 P.M.**
4.	Closing date of hard copy submission of clarification/pre-bid queries/proposed modifications / additional information (if any)	**09.09.2026 up to 03.00 P.M.**
5.	Pre-bid meeting to be held at Office of the Chief Engineer: (O&M) – II, 10th Floor, D-Block Bidyut Bhawan.	**10.09.2026 at 03.00 P.M.**
6.	Bid submission start date (On line)	**14.09.2026 from 06:00 P.M**
7.	Bid Submission closing (On line)	**29.09.2026 up to 04:00 P.M.**
8.	Last Date of submission of original copies for the cost of Bidding Documents and Earnest Money Deposit in sealed envelope. & legally enforceable documents as mentioned in General guidelines for e-tendering in sealed envelope.	**30.09.2026 up to 03:00 P.M.**

	Bid opening date for Technical Proposals (Online)	**01.10.2026 at 04:00 P.M.**
10.	Date of uploading list for Technically Qualified Bidder(online)	**Will be uploaded after completion of the techno-commercial evaluation.**
11.	Date for opening of Financial Proposal (Online)	**Will be published in due course.**
12.	Reverse Auction Date	This is e-tender followed by e-Reverse Auction (Tender-cum-Reverse Auction) through H1 elimination process. Dates for e-Reverse Auction will be intimated later after evaluation of Financial proposal.
13.	Completion Time	**365 days** from the date of placement of LOA.
14.	Bid Security	**₹ 150.0 Lakh. [Rupees One Crore Fifty Lakh only].**

4. A complete set of bidding documents may be downloaded by any interested bidder.
5. 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

6. All bids must be accompanied by bid security for an amount of **₹ 150 Lakh. [Rupees One Crore Fifty Lakh only].**

   Details guidelines herein under for submission of bid-security

   a. The bidder 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 ***i.e. Bank Guarantee of an amount of ₹ 150 Lakh (with validity for a period of 240 days from the date of opening of Technical Bids with a claim period of another 90 days thereafter)*** along with requisite testimonials for proportional EMD in the EMD exemption document upload section. Physical copy of BG shall be submitted within the stipulated date at the office of the **Chief Engineer (O&M)-II, 10th Floor, D-Block, Bidyut Bhawan.**

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

      STATE BANK OF INDIA
      INDUSTRIAL FINANCE BRANCH, KOLKATA
      4th & 5Th FOOLR ,JEEVAN DEEP BUILDING,1-MIDDLETON STREET
      KOLKATA-700071
      A/C No. 41456850307
      IFSC 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:

- ► The bidder will have to mandatorily pay through Net-banking facility once Net-banking mode is opted for payment.
- ► 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 form BG/ online mode.
- ► 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:

- ► 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.
- ► For successful bid(s), EMD will be refunded from WBSETCL authority after completion of tendering process and following due procedures.
- ► 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.
- ► For any queries related to payments and refunds, bidders will have to communicate with ICICI Customer Support, viz, 9836547320 and 8017094744 since payment gateway facility used by E-tender portal is maintained by ICICI.

7. Non submission of the acceptable bid security as specified here, 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.

8. Qualifying Requirement for bidders:
   In addition to the requirements stipulated under Section, Instruction to Bidders (ITB), the following shall also apply:

1. Technical Qualifying Requirement: -

Bidder can be an Indian Manufacturer or Indian EPC Transmission Line erection contractor meeting the Qualifying Requirements as below:

(A) Technical qualification of the manufacturer as Bidder: -

(i) The Qualified Manufacturer shall be a manufacturer of HTLS conductor having manufacturing plant in India with adequate production capacity to deliver

conductor as per tendered requirement and should have manufactured, tested and supplied at least **500 (Five hundred) KM** of High temperature low sag (HTLS) conductor of at least **100 sq mm** aluminum (of same technology as offered) in last **5 (Five) years** as on date of NIT and the same should have been in satisfactory operations in India for a period of at least **1 (one) year** as on date of NIT mentioned above.

Erection Criteria for bidder as manufacturer: -

(ii) The bidder must have executed at least one contract independently on turnkey basis for Transmission line with HTLS conductor of 132 kV or higher voltage class having a route length not less than **5 (Five) KM** during last **10 (Ten) years** as on date of NIT with supply of HTLS conductor, erection, stringing, testing and commissioning of the line. The above line(s) should be in successful operation for at least **1 (one)** year from the date of commissioning as on the date of NIT.

(B) Technical qualification for Indian EPC Transmission Line erection contractor as Bidder: -

(a) The bidder should have experience for supply, erection and stringing of Transmission Lines of 132 KV or higher voltage class having a route length not less than **5 (Five) KM** during last **10 (Ten) years** as on date of NIT with supply of HTLS conductor, erection, stringing, testing and commissioning of the line. The above line(s) should be in successful operation for at least **1 (one) year** from the date of commissioning as on the date of NIT.

(b) The bidder should procure HTLS conductor from the original manufacturer of HTLS conductor having qualification requirements stipulated in 1 (A) (i) above.

(c) The bidder should furnish a legally enforceable document in the form of agreement to be submitted along with the bid pertaining to the following requirement as per proforma enclosed in Annexure 13B.The agreement should also cover following:

i. The manufacturer of conductor must guarantee design, sequential and timely supply of equipment/materials and ensure correct Installation practice for quality assurance.
ii. The manufacturer must guarantee long term availability of spares to the purchaser for the full life of the equipment/materials.

(C) Type Test Certificates:

Valid Type Test certificates for the offered materials must be furnished by the bidder along with their bid. This clause will supersede relevant clauses regarding the submission of test certificates, if any, mentioned in our technical specifications.

A. Personnel Capability:

i. The bidder must have full-fledged set up for executing similar projects in power utility. Details of execution set up to be deployed by the bidder shall be furnished in their offer.
ii. Project Management team shall be headed by a Project Manager who shall have at least 02(two) years' experience in execution of such contract of comparable nature. He shall be stationed at work site.

2. **Financial Capability: -**

i) The Average Annual Turnover for the last three (3) years for which the audited accounts are available shall not be less than**₹ 20339.46 Lakh.**
ii) **Net worth** at the end of last financial year shall not be less than **₹ 3389.91 Lakh.**
iii) Bidder shall have **Liquid Asset (L.A.)** and/ or evidence of access to or availability of credit facilities of equivalent amount not less than **₹ 3389.91 Lakh.**
iv) E.M.D.:- **₹ 150 Lakh.**

9. The bidder **(for Indian EPC Transmission Line erection contractor as Bidder)** should furnish **additional Performance Bank Guarantee (PBG) amounting to 10% of the total contract value upon becoming the lowest (L1) bidder**. This PBG shall be valid up to the guarantee period of the equipment/materials after installation and commissioning, and shall be **in addition to the Contract Performance Guarantee.**

10. Completion period for the project is **365 (Three Hundred Sixty Five) days** from the date of placement of LOA.

11. The tender consists of **10 (Ten) Price Schedules, 05 nos. price schedules relating to Supply of equipment and materials etc. and 05 nos. price schedules relates to corresponding erection of materials/ equipment etc.** at the said locations. Bidders are advised to offer their price for all the ten schedules. In case any of the price schedule is left blank it will be considered that the bidder shall execute the total work as per total price offered for the other price schedules taken together.

12. 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.

13. The bidder may mail their Pre – Bid quarries to the following E-mail within the scheduled date as mentioned above.

14. **Technical Specification: -** All the Technical Specifications are enclosed with this NIT.

15. **ADDRESS FOR COMMUNICATION**

The Chief Engineer: (O&M) - II,
West Bengal State Electricity Transmission Company Limited,
10th Floor, "D" Block,
Block -DJ, Bidyut Bhavan,
Sector –II, Salt Lake City,
Kolkata -700091.

Fax	: 91-33-2359-1901
Telephone	: 91-33-2359-1901
E-mail	: cecontcl@gmail.com
Website	: www.wbsetcl.in

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.in or 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, 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 Statutory 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 eligibility
6. Technical compliance Form
7. Details of Sub-contractor of all items of supply
8. List of Erection Tools and Equipment
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.Non-statutory Cover containing 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 statutory & non statutory 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 "Submit Non Statutory Documents' to send the selected documents to Non-Statutory 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 MACHINERIES 3 MACHINERIES 4 MACHINERIES 5 LABORATORY	1. AUTHENTICATED COPY OF **TAX** INVOICE, CHALLAN &**E**-WAYBILL (MACHINERY). 2. AUTHENTICATED COPY OF **TAX** INVOICE, CHALLAN (LABORATORY).	**Bidders to submit documents in support 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	ONLY PAYMENT CERTIFIACTE NOT THE TDS CERTIFICATE. BANKER'S CERTIFICATE, SOLVENCY CERTIFICATE AND OTHER RELEVANT DOCUMENTS.	
		P/L AND BALANCE SHEET 2025-2026	PROFIT & LOSS AND BALANCE SHEET (WITH ANNEXURE AND 3CD FORM IN CASE OF TAX AUDIT)	
		P/L AND BALANCE SHEET 2024-2025	PROFIT & LOSS AND BALANCE SHEET (WITH ANNEXURE AND 3CD FORM IN CASE OF TAX AUDIT)	
		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)	
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: (O&M) - II

West Bengal State Electricity Transmission Company Ltd.