REVISED INVITATION FOR BID (IFB)

(LOCAL COMPETITIVE BIDDING)

1. The Maharashtra State Electricity Transmission Company Limited Mumbai, herein after referred to as the 'Owner' (MSETCL) invites bids through SRM e-Tender in TWO bid system (Technocommercial Bid & Price Bid) from eligible bidders in India having executed similar projects in transmission sector for work of Establishment of 132/33 kV Panchavati (MERI) GIS substation Dist. Nashik along with Construction of 132kV DCDC Mhasrul – Panchavati (MERI) line – 4.322 km on turnkey basis under Nashik Zone, MSETCL Maharashtra.

2. Scope of Work:-

- 1) Construction of 132kV DCDC line from 132kV Mhasrul s/s to proposed 132/33kV Panchavati (MERI) GIS s/s Total 4.322 km which includes
 - a) 132kV DC line on DC Monopole 3.53 km
 - b) Under Ground Cable (1000 sq.mm.) 0.792 km
- 2) Establishment of 132/33 kV Panchavati (MERI) substation
 - a) 2 x 50 MVA, 132/33 kV Power Transformers with HV & LV GIS bays.
 - b) 2 x 132 kV AIS line bays at existing 132kV Mhasrul s/s
 - c) 2 x 132 kV GIS line bays
 - d) 1 x 132 kV GIS Bus Coupler
 - e) 2 x 132 kV PT GIS bay
 - f) 6 x 33 kV GIS outlets
 - g) 1 x 33 kV GIS Bus Sectionalizer
 - h) 2 x 33 kV PT GIS bay
 - i) 2 x 200kVA, 33/0.4 kV Station Transformer

SRM e-Tender No. T-2552/MSETCL/CO/Projects/Pre-Tender (RFx No. 6000001427)

Name of work	Estimated Cost (in Rs.)	Completion period from date of site handing over
Establishment of 132/33 kV Panchavati (MERI) GIS substation Dist. Nashik along with Construction of 132kV DCDC Mhasrul – Panchavati (MERI) line – 4.322 km on turnkey basis under Nashik Zone.	Rs. 77,48,83,564.41 (Exclusive of GST)	15 Months (Including Monsoon Period)

NOTE: Bid Evaluation and Award of tender shall be carried out on **quoted price exclusive of GST**.

3. **QUALIFYING REQUIREMENT:**

In order to be qualified for award of Contract, the bidder will be required to satisfy the following minimum criteria, which will take precedence over any qualifying requirements that may be stated in the specifications or elsewhere in the bidding document. The bidder shall satisfy the following conditions:

Cl.	QUALIFYING REQUIREMENTS FOR BIDDER	
No.		
3.1	STATUTORY QUALIFYING CRITERIA	
	Statutory Licenses/Registration	
3.1.1	The bidder or his associate should have a valid Govt. Electrical Contractor's	
	License.	
3.1.2	The lead bidder should be registered under GST. The Bidder shall submit the copy of GST	
	returns of last 01 (One) year.	
	The Bidder shall submit the Income Tax returns for the last 3 (Three) Financial years.	
3.1.3	The lead bidder should be registered under P.F. Act.	
3.2	TECHNICAL QUALIFICATION CRITERIA	
3.2.1	a) The Bidder must have manufactured, type tested# and supplied GIS equipments to complete atleast one (1) no. of Gas Inulated Substation (having 02 Nos. of ICT\TF bays and 06 Nos. EHV bays) of 132 kV or above voltage class during last seven (07) years in single order and this Substation must be in satisfactory operation for at least one (01) year as on the scheduled date of bid opening.	
	Substation Part:	
	b) The Bidder should have executed the below mentioned turnkey works in last seven (07)	
	years:	
	(I) Minimum 01 (one) no. of 132 kV or above EHV GIS/AIS Substation with EHV Power	
	Transformers in single order having at least 05 (five) Nos . of EHV GIS/AIS Bays.	
	1. The substation constructed on turnkey basis with owner's supply of Transformer will also	
	be considered	
	2. The voltage level of 110 kV & 100 kV will be considered in equivalence of 132 kV)	
	 Line Part: c) The bidder should have constructed in last seven (07) years (including supply, foundation, erection and stringing) 132 kV or above D/C Transmission line of route length at least 50% of route length mentioned in the scope of this tender in single order using EHV transmission line Monopoles of at least 50% of tender quantity. Note: In this tender experience of at least 2km route length with at least 12 nos. of monopoles required) 	
	Monopole Part: d) The bidder shall also meet following qualifying requirement criteria for monopole or shall submit MAE from many and a many factoring following qualifying requirement.	
	shall submit MAF from monopole manufacturer meeting following qualifying requirement: The manufacturer should have experience, as mentioned at (i) & (ii) below:	
	(1) The Manufacturer should be an approved vendor of MSETCL or PGCIL and should have fabricated and supplied at least 20 numbers or 50% of tender quantity of EHV transmission line Monopole (of tendered voltage class or higher voltage class) whichever is higher, cumulatively in last 5 years.	
	(2) The Manufacturer should have designed in-house the Monopole of tendered voltage class or higher voltage class. Further, the manufacturer should have type tested the similar Monopole in any NABL accredited Test Bed in India or in internationally accredited Test Bed (accreditation based on ISO/IEC vide 25/17025 or EN 45001 by the National	

accreditation body of the country where Test bed is located, please refer Annexure -I in Tech spec.). Similar means Highest degree for the tendered voltage or higher voltage class Monopole**(**Higher voltage class Monopole with any degree, which should have earlier type tested in any NABL accredited Test Bed in India or in internationally accredited Test Bed (accreditation based on ISO/IEC vide 25/17025 or EN 45001 by the National accreditation body of the country where Test bed is located, please refer Annexure -I in Tech spec.) will be considered for participation in tender

Cable Part:

- e) The bidder shall also meet following qualifying requirement criteria or bidder shall submit the MAF from Cable Manufacturer having following-
 - (1) The Manufacturer should have **in last seven** (**07**) **years** carried out Design, Engineering, Manufacturing, Type Testing on cable system as per relevant IEC along with accessories; earlier and Supplied at least aggregated route length not less than "5" Ckm (3 phase Circuit KM.) of 132 kV voltage class or above EHV single core XLPE lead/corrugated Aluminum/poly Allaminated sheath copper cable of size as mentioned in the scope of tender or above with accessories and the cables supplied by the manufacturer should have been in satisfactory operation for a minimum period of 2 years as on the date of bid opening.
 - (2) Have designed, manufactured, Type tested as per IEC, and supplied the joints & terminations for 132 kV or higher class cable system for last ten years as on the date of bid opening which must be in satisfactory operation for at least 2 (two) years as on the date of bid opening.

OR

The Bidder can Supply the joints & terminations from such accessory manufacturers (other than cable manufacturers) who have designed, manufactured, Type tested as per IEC, and supplied joints and termination for 132 kV or above voltage class cable system (including GIS termination) for last ten years as on the date of bid opening which must be in satisfactory operation for at least 2 (two) years as on the date of bid opening.

- i) Supplied at least 50% joints & terminations (combined) of the quantity mention in the scope of tender, for 132 kV or higher class cable system in last ten years as on the date of bid opening. Which must be in satisfactory operation for at least 2 (two) years as on the date of bid opening.
- ii) The Type Test should not be older than 10 Years as on the date of bid opening.
- iii) The Cable/accessory manufacturer has to give assurance that hot spares will be supplied within 7 days from the date of our order and the vendor also has to ensure the availability of jointer/supervisor within 7 days from date of intimation. Cable manufacturer who has the in house execution team will be preferred. However, in case of a tie up with a separate erection vendor, the cable supplying vendor i.e. cables manufacturer will remain the sole responsible for the entire scope of work.
- 3.2.2 In case, the Bidder is an Indian GIS manufacturer not meeting the requirement stipulated in clause 3.2.1 (a) above, but has established manufacturing and testing facilities in India for 132 kV or above voltage level Gas Insulated Switchgear (GIS) in last 7 (seven) years, he shall also be considered, provided he meets the following requirements:

GIS Circuit Breaker bays at 132 kV level, provided further that his Joint Venture or	
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Consortium partner or Collaborator(s) meets qualifying requirements as per clause 3	3.2.1 (a)
above.	
OR	
The bidder must have manufactured at least (02) two 132 kV or above voltage level	GIS
Circuit Breaker bay based on the technological support of the Collaborator(s) and th	e bidder
either should have supplied or should have type tested# the above GIS bay (As per I	EC or
equivalent standard) as on the scheduled date of bid opening, provided further that the	
collaborator(s) of the bidder meets qualifying requirements as per clause 3.2.1 (a) at	
3.2.2 b) The Bidder shall submit his bid in Joint Venture/ Consortium with erector who m	
an experience as per 3.2.1 (b)& (c).	
c) A legally enforceable undertaking (with GIS manufacturer) to guarantee quality, to	imely
supply, performance and warranty obligations as specified for the equipment(s) shall	-
submitted alongwith the bid.	
d) A valid collaboration agreement for technology transfer / license to design, manu	facture,
test and supply 132 KV or above voltage level GIS equipment in India shall be subn	
alongwith the bid.	
3.2.3 The C&R Panels and SCADA system for Protection and Automation purpose shall l	oe e
supplied from the approved vendors of MSETCL and as per specifications of MSET	
3.2.4 The bidder should submit the user's certificate for successful commissioning and	
satisfactory operation for executed works, indicating commissioning date of the wor	k with
detail work order copy.	
The Experience certificate should be issued by the officer of the rank of Executive E	ngineer
or equivalent / above from any of the State Power Utilities/ Central Power utilities/	or the
private companies working in the Power sector.	
3.2.5 The GIS manufacturers having experience at 3.2.1 (a) above can participate in only	one bid
by the way of either as Individual Bidder or in Consortium/Joint Venture or can pro-	vide
Manufacture Authorization to EPC bidders.	
Note:	
1] In case GIS manufacturer opts to participate as sole bidder in this tender, he can re-	ot give
MAF to other EPC bidder.	
2] In case of MAF, the GIS OEM can give multiple MAF for this tender.	
(However, EPC bidder has to submit only MAF from any one GIS OEM.)	
3.2.6 a) The bidder shall submit the consent letter to furnish Execution Support Bank Gua	rantee
for an amount of 10% (Ten) of the ex-works cost of such GIS equipment. This Bank	
Guarantee shall be furnished within Thirty (30) days of Notice of Award of Contrac	/Letter
of Award, either from GIS manufacturer or bidder. This Execution Support Bank Gu	
shall be valid till ETC of all the GIS equipment at site as per scope of tender. (This	
Execution Support Bank Guarantee shall be in addition to Contract Performance Bank	nk
Guarantee to be submitted by the bidder.)	
b) The bidder shall submit the undertaking from GIS equipment manufacturer to ext	end

	technical support for the supplied GIS equipment for at least 10 (ten) years with assurance for timely supply of spares	
Note:	for timely supply of spares. # Type Test conditions of GIS:	
	a) The GIS of offered voltage class should have been successfully type tested in the any	
	accredited laboratories and as per IEC (as per IEC 62271-203) standards.	
	b) The complete List of type tests carried out as per latest IEC shall be submitted with the	
	offer, quoting reference of IEC clauses, test description / details and date of testing along	
	with the detailed copies of the Type test reports.	
	c) All type tests on the GIS of offered voltage class and accessories should have been	
	conducted successfully as on the scheduled date of opening of the bid. Provided there	
	should not be any change in design of GIS equipments in between type test and schedule date of bid submission.	
	d)The validity of type test certificate will be considered upto 15 (fifteen) Years (as per	
	prevailing CEA guidelines) provided there is no change in design of GIS equipment.	
3.3	FINANCIAL QUALIFYING CRITERIA	
3.3.1	The Average Annual Financial Turnover of the bidder during the last three Financial Years	
	shall not be less than 60% of the estimated cost of Tender. The bidder should submit the	
	Turnover certificate duly certified by Chartered Accountant along with UDIN (Unique	
	Document Identification Number).	
3.3.2	The Bidder should have Net worth (which is defined as "Equity share capital + Reserves –	
	Revaluation reserves – intangible assets – Miscellaneous expenditure to the extent not	
	written off and carry forward losses") of not less than 25% (Twenty-Five Percent) value of	
	estimated cost of tender offered. The bidder should submit the Net-worth certificate for last	
	Financial year duly certified by Chartered Accountant along with UDIN (Unique Document	
	Identification Number).	
Note:	1) In case bidder is a holding company, the Financial Position criteria referred to in clause	
	3.3 above shall be that of holding company only (i.e. excluding its subsidiary / group	
	companies). In case bidder is a subsidiary of a holding company, the Financial Position	
	criteria referred to in clause 3.3 above shall be that of subsidiary company only (i.e.	
	excluding its holding company).	
	3) The duly audited, verified & certified figures from Chartered Accountant will be	
	considered for Annual Turnover & Net worth. The provisional certificates (if any) will not	
	be entertained.	
3.4	IN CASE OF JOINT VENTURE / CONSORTIUM	
3.4.1	The principal (lead) bidder who desire to bid against this specification may submit the offer	
	jointly by entering into a legally valid agreement subject to fulfilment of following	
	requirements:	
	a) The bid, and in case of a successful bid, the Contract Agreement shall be signed so as to	
	be legally binding on all the partners.	
İ	b) All partners of the Joint Venture / Consortium shall be jointly and severally liable for	
	execution of the contract in accordance with the Contract terms.	

3.4.2	All partners of the Joint Venture / Consortium shall meet collectively the Financial criteria			
	given at 3.3 above. However, the minimum average annual turnover of each Joint Venture /			
	Consortium partner(s) (individually) shall not be less than 25% of the tender estimated			
	value.			
3.4.3	1) Each individual partner of Joint Venture / Consortium shall meet the minimum technical			
	experience as per –			
	[i] 3.2.1(a) OR 3.2.1(b)&(c) / [ii] 3.2.1(b)&(c) OR 3.2.2			
	as above subject to fulfilment of remaining qualifying criteria jointly by all the partners.			
	2) However, if EPC bidder is directly participating then the lead bidder having			
	experience of criteria mentioned at 3.2.1 (b) can participate through JV/Consortium			
	having experience criteria at 3.2.1(c) and vice versa with availing MAF from GIS			
	manufacturer who meeting the clause 3.2.1(a)/3.2.2.			
3.4.4	The lead partner shall be authorized to be in charge and this authorization shall be			
	evidenced by submitting a duly registered/ notarized power of attorney signed jointly by			
	legally authorized signatories of all the partners.			
3.4.5	A copy of agreement entered into by the Joint Venture / Consortium partners as per format			
	enclosed with bidding documents, shall be submitted with the bid.			

4. Other Mandatory Documents for Valid Bid:

- a. Original colour scan copy of duly signed/sealed schedules given in Book-I (GTC).
- b. Bid Security Deposit (BSD) for an amount equal to 1% (one percent) of the estimated cost of tender in the form of Bank Guarantee from Scheduled/Nationalized Bank in the prescribed format annexed in the tender specifications, along with the offer. The validity of Bank Guarantee should at least be for six (6) months from the originally scheduled date of technocommercial bid opening. The Bank Guarantee should be payable at Mumbai only. The Stamp Duty should be paid as applicable in Maharashtra.

Note: Any bid not accompanied by the requisite bid security shall be rejected as non-responsive in accordance with provisions of the bidding document.

c. Bidder shall refer the order from Ministry of Finance issued on subject of insertion of Rule 144 (xi) in the General Financial Rules (GFRs), 2017 dated 23/07/2020 and amendment dtd. 23.02.2023 and accordingly bidders has to do registration with Department for Promotion of Industry and Internal Trade (DPIIT). However, eligible bidder should submit the aforesaid registration documents and if not applicable, the Undertaking is to be submitted along with the bid.

5. **General Points:-**

1. The prices to be quoted against this IFB shall be in Indian Rupees only. To accommodate technical requirements, the total cost of the project as an item in RFx have been converted from "Rs." (Indian Rupees) to "Rs. in Thousands" (Indian Rupees in Thousands). For example, if an item previously cost Rs. 1,00,000, it will now be represented as Rs. 100.00 Thousands in the RFx."

- 2. A complete set of documents can be downloaded by the bidder from MSETCL's SRM e-Tendering website https://srmetender.mahatransco.in The cost of bidding documents should be paid online before the date of bid submission and the screen shot of successful payment transaction shall be uploaded with bid documents being submitted by the bidder.
- 3. The tender is invited on an Item Rate Basis. Bidders are requested to Download the BOQ (Bill of Quantities) Excel file(s) from tender documents and submit their offers item-wise for all portions, including Supply, ETC (Erection, Testing, and Commissioning), and Civil works. Bidder must upload the price breakup for each item in provided excel sheet, in the Price Bid Documents Section in the SRM System. The tender will be treated as an Indivisible Composite Works Contract in its entirety.
- 4. The Contract shall be awarded on quoted price exclusive of GST. 100% GST payment shall be made against invoice submission. All other provisions of the tender remain in full force and effect, other than any provision that conflicts with the terms and spirit of this tender, which shall be deemed to be amended appropriately in order to be consistent with clause.
- 5. The bidder shall adhere to the insurance policies as referred in the Tender Book-I (GTC) to secure and maintain comprehensive insurance as may be necessary and for all such amounts to protect his interests and the interest of the Owner, against all risks. Any loss or damage to the equipment, during supply, handling, transporting, storage and erection, till such time the plant is taken over by the Owner shall be to the account of the Contractor.
- 6. The price variation will be applicable as per IEEMA provisions. Price variation shall be given on **Bidders quoted Ex-works price**. All other provisions of the tender shall remain in full force and effect, except any provision that conflicts with the terms and spirit of this clause, which shall be deemed amended appropriately to ensure consistency with this clause.
- 7. In case of any variation in statutory taxes/duties/levy or any new existing tax/duty/levy is revoked by the Government, the same shall be passed through either side. In certain cases production of valid documentary proof may be brought for.
- 8. The circular for Clarification on Price Variation calculations & Direct Online Payment of Land (RoW)/Crop/Tree Compensation to land owners/farmers from MSETCL account is applicable. (Please refer circular no. 2079 dtd. 22.03.2022 & circular no. 2645 dtd. 08.04.2022 attached in tender documents).
- 9. All the statutory charges/fees for obtaining NOCs from various government department, forest clearances, police protection & TILR charges etc. will be reimbursed to the contractor by owner on submission of document evidence.
- 10. The bidder shall adhere to the insurance policies as referred in the Tender Book-I (GTC) to secure and maintain comprehensive insurance as may be necessary and for all such amounts to protect his interests and the interest of the Owner, against all risks. Any loss or damage to the equipment, during supply, handling, transporting, storage and erection, till such time the plant is taken over by the Owner shall be to the account of the Contractor.

- 11. The quantities for supply, ETC and Civil items are tentative and may vary. Actual materials and quantities to be supplied are to be worked out on detailed engineering. Any <u>"extra item"</u> that may be essential and required for completion of project, the bidder shall supply the same alongwith its ETC and required civil work. The rate of extra item(s) shall be calculated based on latest available purchase order in last two years with MSETCL/SoR OR through budgetary offer.
- 12. The bidders are requested to submit their financial documents (Turnover & Net-worth certificate) duly audited, verified & certified figures from Chartered Accountant and same should be generated with UDIN number. So, the same can be verified on http://udin.icai.org.
- 13. Interested bidders may obtain further information, if needed, on our Website https://srmetender.mahatransco.in or from the Office of, the Chief Engineer (Projects), Maharashtra State Electricity Transmission Co. Ltd; 5th floor, Plot No. C-19, 'E'-Block, Bandra Kurla Complex, Bandra (East), Mumbai 400051. Tel No. 2659 5000 (Extn. No. 5163) Fax No. (022) 26598587/26598590.
- 14. The new bidders are requested to complete the contractor registrations for SRM e-Tendering with MSETCL as per the procedure prior to the date of submission of the tender documents. The bids of only registered main/lead bidders will be entertained.

6. Additional Instructions for Price Bid Submission:-

The MSETCL tender is invited on an Item Rate Basis. Bidders are requested to submit their offers item-wise for all portions, including Supply, ETC (Erection, Testing, and Commissioning), and Civil works following instructions below-

1. Download the BOQ Excel File:

- Download the BOQ (Bill of Quantities) Excel file(s) for all parts (viz. Supply, ETC & Civil).
- **Important:** Price bids must be submitted in the Excel file(s) attached in the RFx. Do NOT create a new file. Any mistake (intentionally or unintentionally) in submitting the price bid may lead to disqualification.

2. Review the BOQ:

• Carefully review the BOQ. Each item will be listed with a detailed description, quantity, and unit of measurement.

3. Filling the BOQ Excel Sheet:

- Fill in the Ex-Works Price (including Labour Cess) column for each item.
- Ensure that your pricing excludes GST only, as the contract will be evaluated and awarded based on the quoted price exclusive of GST.

4. BoQ Excel Sheet Guidelines:

- Only fill in the cells designated as editable. The rest of the cells are locked and must not be modified.
- Enter the required data ensuring that all items are accounted for, and prices are entered for each item.

• **Important:** None of the price fields should be left blank or set to zero. If the price for any item is left blank or set to zero, it will be considered as free to MSETCL, and the bidder must still execute and provide that item.

5. Uploading the BOQ Excel File:

- After filling in all the required data, save the Excel sheet without altering any locked cells
 or creating new files.
- Upload the completed BOQ Excel file in the Price Bid Section ONLY. Refer to the sample screenshot attached in the tender documents for guidance.

6. Compliance:

• Any manipulation or non-compliance with these guidelines may lead to the disqualification of the bid. Ensure that the instructions are followed meticulously to avoid disqualification.

7. Final Check:

- Before submitting, double-check the filled Excel sheet to ensure all prices are entered, and no mandatory fields are left blank or set to zero.
- Verify that no modifications have been made to locked cells and that the file format remains unchanged.

8. Submission:

- Submit the filled Excel sheet in the designated section (Price Bid) of the SRM System as instructed.
- The Price Bid quoted in the SRM system should match the price bid uploaded in the Excel format. For bid evaluation and award purposes, the price quoted in the SRM RFx will be considered.
- In case of a discrepancy between the price quoted in the SRM RFx and the uploaded Excel file, the bidder must submit an Excel file of the price bid matching the quoted price in the SRM RFx within 03 (Three) days from the date of price bid opening. Non-compliance may lead to rejection of the bid and further processing as per MSETCL policy.
- Convert the completed Excel file into a PDF document. Ensure that the prices in the PDF match those in the Excel file. Submit this PDF, duly stamped, along with the Excel file in price bid section only. This PDF shall be treated as a price break-up.

9. Responsibility for Accuracy of Price Bid (Excel BOQ & SRM Quote)

- Bidders shall ensure the correctness of all arithmetic calculations, cell references, and formula links in the price bid before submission. The bidders must verify all visible data, totals, and values for accuracy.
- If any error, discrepancy, or unintended formula linkage is noticed before bid submission, the bidder shall promptly notify MSETCL in writing.

- Any unreported or unnoticed discrepancy shall be treated as a typographical or clerical error, and no responsibility shall lie with MSETCL. It shall be the bidder's sole responsibility to ensure correctness before submission.
- The amount quoted in the SRM system shall be treated as final and binding, and the bidder shall submit a revised Excel BOQ accordingly, as stated in Clause No. 8 above.

10. Instructions to Refrain from Quoting Imbalanced Rates:

- **Balanced Pricing Requirement:** Bidders must ensure that their quoted prices for Supply, ETC, and Civil works are balanced and reflect realistic market rates. Imbalanced pricing, where one part of the work is significantly under/over quoted compared to the others, is not acceptable.
- **No Cross-Subsidization:** Bidders should not artificially lower the price of one component while inflating the price of another component. Each part of the bid must have transparent and justifiable pricing based on its own basis.
- Proportionality Check: The prices for Supply, ETC, and Civil works should be in reasonable proportion to each other, reflecting the actual costs involved in each portion. MSETCL reserves the right to assess and conduct a detailed analysis of the submitted bids to verify the consistency and appropriateness of the quoted rates and MSETCL will have discretion to reject bids that show significant discrepancies between these components.

NOTE: MSETCL reserves the right to check the price bid file(s) after the opening of the price bids and may reject any bid that has not followed the above instructions. MSETCL also reserves the right to request clarification on pricing details. Adherence to these guidelines is crucial for the successful bid submission.

7.0 Bidders are requested to note the dates for purchase, submission, and opening of bid documents as below:

a)	Starting Date of downloading	17.10.2025
b)	Price of bid document	Rs. 25,000/- + Taxes
	Original Last date and time for submission of bid	17.11.2025 at 13.00 Hrs.
c)	Revised Last date and time for submission of bid	24.11.2025 at 13.00 Hrs.
d)	Pre-Bid meeting	28.10.2025 at 15:00 Hrs
e)	Last date for submission of Queries	30.10.2025 at 17.00 Hrs.
£	Original Date and time for opening of techno- commercial bid	17.11.2025 at 15.00 Hrs.
f)	Revised Date and time for opening of technocommercial bid.	24.11.2025 at 15.00 Hrs.

g)	Date and time for opening of price bid of qualified bidders	Will be informed later
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Kindly note that, the Pre-Bid Queries received after last date of submission of queries will not be entertained. Submit your queries on ee13prj@mahatransco.in only. In case the due date for sale, receipt and/or opening of bids happens to be a holiday, the next working day shall be the corresponding due date.

Chief Engineer (Projects)