



MAHARASHTRA STATE ELECTRICITY TRANSMISSION COMPANY LIMITED [CIN:U40109MH2005SGC153646]

OFFICE OF THE SUPERINTENDING ENGINEER Central Purchase Agency,

'Prakashgad', 1st Floor, Plot No. G-9, Anant Kanekar Marg, Bandra (East), Mumbai-400051 (Maharashtra), India

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website: https://www.manatranso

SP/T-0518/0824/

Date: 26.08.2024

CORRIGENDUM / CLARIFICATIONS ON PRE-BID QUERIES-1

Sub: Procurement of 400kV, 125MVAr, 3-Φ Bus Reactor along with Surge Arrestor and New Uninhibited Naphthenic Based High Grade Mineral Insulating Oil required for Nagpur, Pune & Karad Zones of MSETCL against e-Tender No. SP/T-0518/0824 (RFx 5000001272)- 3rd Call, Submission and Opening Due on 04.09.2024 [1st Call vide SP/T-0509/0324 (RFx 5000001209); 2nd Call vide SP/T-0517/0724 (RFx 5000001262)]

Ref: Pre-Bid Meeting held on 23.08.2024 at 'Prakashganga', MSETCL, Mumbai

- 1. Bidders are requested to refer the Annexure-A & B attached herewith for Clarifications on Commercial & Technical Pre-Bid Queries respectively against the subject e-Tender.
- The Clause No. 30.11 i.e. Specific Requirement under Qualifying Requirement Clause No.30.0 of Technical Specification is dropped and a separate Clause towards Specific Requirement is incorporated at Sr. No. 33.0 of Technical Specification. As such, attached Technical Specification shall be referred.
- The Extended Due Date of Submission and Opening of subject Tender are as under-Due Date of Submission: 09.09.2024 upto 16:00 Hrs Due Date of Opening: 09.09.2024 at 16:15 Hrs.

Bidders are requested to note aforesaid Clarifications & Corrigendum and submit their Bids accordingly.

This is issued without prejudice to all other Terms & Conditions of the subject e-Tender.

This Notification is published on SRM Portal viz. <u>https://srmetender.mahatransco.in/</u> and MSETCL Portal viz. <u>https://www.mahatransco.in/</u>

Encl: As above





MAHARASHTRA STATE ELECTRICITY TRANSMISSION COMPANY LIMITED

CIN No.U40109MH2005SGC153646

Central Purchase Agency, Prakashgad, 1st Floor, Bandra (East), Mumbai-51.

CORRIGENDUM NO.1

Tender under Two Bid System on MSETCL's e-Tendering System <u>https://srmetender.mahatransco.in</u> is invited for supply of following:

<u>SP/T-0518/0824</u> [RFx:5000001272]	Proce Reac	ler No. / Tender Title curement of 400kV, 125MVAr, 3-Φ Bus actor along with Surge Arrestor and New		Estimated Amount in ₹ Lakhs Tender Fee in ₹	Extended Due Date & Time (Hrs.) for Submission & Opening of Tender
Mine		nhibited Naphthenic Based High Grade neral Insulating Oil required for Nagpur, ne & Karad Zones of MSETCL		3773.09	09.09.2024 upto 16:00 Hrs
				25,000.00	09.09.2024 at 16:15 Hrs.
CORRIGENDUM NO.1 Dt.26.08.2024Corrigendum on Qualifying Requirement Clause and regarding Commercial/Technical Pre-Bid Queries of t published on SRM Portal viz. https://srmetender.mah MSETCL Portal viz. https://www.mahatransco.in/The Due Date of Submission is extended upto 09.09.20Bidders are requested to refer the same and submit the				Bid Queries of the srmetender.mahat natransco.in/ ed upto 09.09.2024	e Tender is ransco.in/ and (16:00 Hrs).
Contact Person : Executive Engineer (GrV)			Tel. No. 022-69852717/2740 e-Mail: ceom@mahatransco.in secpa@mahatransco.in eegrp5@mahatransco.in		
Mumbai – 400 051					Sd/-

Superintending Engineer (CPA)

<u>Annexure-A</u> MSETCL Tender No. SP/T-0518/0824 , RFx 5000001272

Sr. No.	Reference	As per Tender Document	Pre-Bid Query/Request of Bidder	MSETCL Reply
-	Clause No. 5.0 of	The desired Delivery Period of 400kV, 125MVAr, 3-Φ Bus Reactor along with	1. Delivery commencement for 400kV, 765kV Transformers & reactors at least 20	No change
	Section-III	Surge Arrestor and New Uninhibited Naphthenic Based High Grade Mineral	months.	0
DELIVERY		Insulating Oil Advertised in this Tender is as under:	2. Delivery commencement for 220KV Class & 132 kV Class. Delivery	
	PERIOD		commencement requirement is 10 – 12 months	
		Commencement: 1 No. within Ten (10) Months from the Date of LoA	3. In Section III – clause 5, we propose the delivery of 1st unit to commence after 18	
		Completion: @ 1 No. per Month thereafter	months from the date of LOA	
2	Clause No. 2.0 of	(d) The Price Variation shall be calculated from Date of Placement of Order	1. Price Variation has to be without any ceiling with base date one month prior to	No change
	Section-III	(Letter of Award) or Four (04) Months after Published Date of Opening (Including	date of tender submission. PVC payable even if delivery beyond contractual	
	PRICES & PRICE VARIATION	Extension, if any) of Techno-Commercial Bid of Tender whichever is earlier.	delivery schedule.	
	VARIATION	('e) A Ceiling / Capping of Twenty Percent (20%) on Positive Price Variation and	2. In Section III – clause 2, we propose to dissolve any kind of ceiling on the price	
		no Ceiling / Capping on Negative Price Variation shall be applicable for the	variation and base date as one month prior to date of tender submission or one	
		purpose of Payment of Price Variation as above.	month prior to the date of technical bid opening for PV calculation	
3	Clause No. 24.0	24.0 TERMS OF PAYMENT:	1. In Section II – clause 24, we propose payment terms, 10% interest free advance	No change
	of Section-II	24.1 The contractors who have furnished permanent deposit of Rs.20 Lakhs or	against Advance BG	
	Terms of	Rs.5 Lakhs (as applicable) shall be paid 90% payment against Material Receipt		
	Payment	Intimation (MRI) within 30 days for materials received in good condition and		
		against furnishing contract performance deposit. Balance payment will be paid		
		within 45 days from the date of receipt of material at site in good condition		
		against Stores Receipt Notes (S.R. Notes) issued by the concerned consignee		
		24.1.1 The contractor who have not paid permanent deposit shall be paid 100%		
		payment within 45 days from the date of receipt of material at site in good		
		condition, against Stores Receipt Notes (S.R. Notes) issued by the concerned		
		consignee.		
4	Clause No. 23.0	In case the materials are not delivered within the period stipulated in the order,	1. In Section II – clause 23, we propose LD – 0.5% per week to 5 % max of	No change
c	of Section-II	the contractor will be liable to pay at the discretion of the competent authority	undelivered portion. This will help us to quote better price and encourage	
	LIQUIDATED	of the Purchaser, the liquidated damages to the Purchaser upto half percent	participation in tenders in the given tight scenario.	
	DAMAGES FOR	per week or part of week on the price subject to a maximum of cumulative		
	LATE DELIVERY:	ceiling of 10% reckoned on the contract value of such completed portion or		
		section of the plant, equipment or		
		material delayed and also the portion supplied which could not be brought into		
		commission due to any part thereof not having been delivered in time. Due		
		consideration may be given in the levy of liquidated damages for reasons		
		absolutely		
		beyond the control of the supplier, for which documentary evidence shall be		
		produced to the satisfaction of the competent authority of the Purchaser.		

<u>Annexure-B</u> MSETCL Tender No. SP/T-0518/0824 , RFx 5000001272

Sr. No.	Reference	As per Tender Document	Pre-Bid Query of Bidder	MSETCL Reply
1	Clause No. 23 of	1. The Monitor shall be a microprocessor based Intelligent Electronic	Online DGA - This is an imported item and Bidders are facing severe	No change
	Technical	Device (IED), designed to continuously detect and measure Acetylene	issues / difficulty in getting service support after sales / timely	
	Specification	(C2H2), Methane (CH4), Ethane (C2H6), Hydrogen(H2), Ethylene	delivery from the vendors. MSETCL is requested to remove item	
		(C2H4), Carbon Dioxide (CO2), Carbon monoxide (CO) and	online DGA from our scope of supply and procure this item directly	
		moisture(H2O) and the two atmospheric gases i.e. Oxygen(O2) &	from overseas supplier, if required.	
		Nitrogen(N2) in Transformer Oil, even at very low concentrations. It		
		should be easy to install and it should be possible to retrofit it on an		
		energized transformer, without shutting down the Reactor.		
		8. Accessories :		
		The equipment shall be supplied with all necessary accessories		
		required for carrying out on-line DGA of Reactor oil complete in all respect as per the technical specification.		