



MAHARASHTRA STATE ELECTRICITY TRANSMISSION COMPANY LIMITED

CIN No.: U40109MH2005SGC153646

Name of Office: Central Purchase Agency,

Office Address: Prakashgad, 1st Floor, Plot No G-9, Anant Kanekar Marg, Bandra (East),

Mumbai-51

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SP/T-0614/0724 Date: 26.07.2024

CORRIGENDUM NO.1

Sub:- SITC of capacitor banks of voltage ratings of 11kV,22kV& 33kv—350 MVAr in Phase-VI [6.3] at various EHV substations under Pune zone in MSETCL [1st call] against e-Tender No.SP/T-0614/0724 (Rfx No.7000032039) submission due on 05.08.2024.--- Reply to Pre-Bid queries and extension in due date of submission and opening thereof.

Please refer e-Tender No. SP/T-0614/0724 (Rfx No. 7000032039) advertised for subject works.

Bidders are requested to take a note that the **Reply to the Pre-Bid Queries** is attached herewith as "ANNEXURE-A".

The Due dates of Submission and Opening of Tender are extended as under:

i) Due date and time of Submission of bid: 16.08.2024 upto 17:00 Hrs.

ii) Due date and time of Opening of bid : 16.08.2024 at 17:15 Hrs.

All participants bidders are requested to take note of above and submit their bids accordingly. All other terms & conditions of the Tender Specifications remain unchanged.

Sd/-

Executive Engineer (St-VI)

ANNEXURE-A PRE-BID QUERY REPLY OF M/s.SHREEM ELECTRIC LTD.,JAYSINGPUR

Sr.	Description	Existing Clause	Bidder's Query	MSETCL's Reply
1	PV is applicable for Major equipments i.e. Circuit breakers, instrument transformers, isolators, relay panels, structural steel, and control and power Cables, Conductors, Lightning Arrerstor. For all other materials/equipments PV is not applicable.	Page No.14, Book-I, CL-8.3.3	Please note that All other State Electricity Boards are paying PV as applicable as per IEEMA PV Clause. Further Capacitor RAW materials are imported and also Series Reactors are manufactured from Aluminium/Copper and hence prices are always volatile and depends upon International/Local markets Tariffs.Hence Kindly allow PV clause for Capacitor and Reactors also. We are enclosing herewith other utility tender clauses for your reference	No Change
2	Specification	Designed Voltage	As per Specification, Highest System voltage is 36 KV, 24 KV, 12 KV. We have earlier supplied capacitor of voltage 7.31 KV. Accordingly rating of Capacitor Bank is 38 KV (With 3 Series groups), 25.32 KV (With 2 Series Groups), 12.65 (With 1 Series group). Kindly confirm unit Voltage. Accordingly capacitor bank voltage will be calculated.	Capacitor bank has to be designed & shall be offered for approval by OEM during detailed
3	Circuit Breaker Specification	SF6	, , , , , , , , , , , , , , , , , , , ,	11kV / 22kV / 33kV Outdoor Type VCB to be considered.
4	C&R Panel		In Tender Document, C&R Panel specification covers feeder	Protection philosophy will be finalised during detailed engineering / approval stage.
5	Capacitor & Series Reactor	6.2 The shunt capacitor should be designed	Please note that as per GTP & Price schedule, Series Reactor is 0.2 % which is to limit inrush current & not as per Harmonic load condition. Hence we request you to kindly confirm Series Reactor %.	As per technical specification.
6	Price Schedule	100 KV Lonawala Substations		Details shall be provided to succesful bidder during detail engineering /approval stage.
7	Request for Extesnion of Due Date of tender		This project involves lot of activities like taking BG, CA Certificate, bought out quotations, etc. Also quantity in this project is also large and Time for preperation of offer is very short. Hence, We request you to kindly extend due date of tender by atleast 15 days.	No Extension provision as mentioned in Tender document.