

BRIHANMUMBAI MUNICIPAL CORPORATION

(Hydraulic Engineer's Department)

E-Tender Notice

The Commissioner of BRIHANMUMBAI MUNICIPAL CORPORATION invites online tender from the firms dealing in the line on **Percentage / Item Rate Basis** in three packet system for the work detailed below

E-tender id.	2024_MCGM_1112206
Name of Organization	Brihanmumbai Municipal Corporation
Subject	Supply, Installation, Testing and commissioning of blacksmith hammer machine for blacksmith works under AE WW (ERC)
Tender Fee	₹3,894 /- (₹3,300/- + 18% GST), tenderer has to pay online through payment gateways of GoM on URL http://mahatender.gov.in .
Cost of E-Tender (Estimated Cost)	Not applicable for item rate tender
Bid Security Deposit / EMD	₹12,500/- The bidder shall pay entire amount of EMD through payment gateways of GoM on URL http://mahatender.gov.in . The bidder shall upload scanned copy of online paid EMD along with bid submission in packet A. Any bid not accompanied by an acceptable bid security shall be rejected by employer as non responsive.
Date of issue and sale of tender	12 /10 /2024 from 11:00 Hrs
Last date & time for sale of tender & Receipt of Bid Security Deposit	25/10 /2024 up to 16:00 Hrs
Submission of Packet A, B & Packet C (Online)	25/10/2024 up to 16:00 Hrs
Pre-Bid Meeting	Not Applicable
Opening of Packet A	28/10/2024 after 11:00 Hrs
Opening of Packet B	29 10 /2024 after 11:00 Hrs
Opening of Packet C	06 /11 /2024 after 11:00 Hrs
Website	https://mahatenders.gov.in .
Contact Person	Shri. V. V. Athawale[AEWW(ERC)] :- 8087678061 Shri. V. M. Gawade [SE WW (ERC)i/c] :- 9930260495
Address for communication and Venue for opening of bid	Office of the, Assistant Engineer Water Works (Emergency Repair Cell), Dr. E. Moses Road, Worli, Mumbai - 400 018 TEL. NO. 24937970 E-mail : aewwercity.he@mcgm.gov.in

This tender document is not transferable.

The BMC reserves the rights to accept any of the application or reject any or all the application received for above subject without assigning any reason thereof.

Sd/-
Dy. Hydraulic Engineer (Maintenance)

SECTION 2

ELIGIBILITY CRITERIA

2.1 Technical Capacity

i) The tenderer(s) / bidder(s) in their own name should have satisfactorily executed the **work of similar nature** in BMC / Semi Govt. / Govt. & Public Sector Organizations during **last seven (7) years** ending last day of month previous to the one in which bids are invited, as a prime Contractor ~~(or as a nominated sub-Contractor, where the subcontract had involved similar nature of work as described in the scope of works in this bid document, provided further that all other qualification criteria are satisfied).~~

a) **Three similar completed works each** of value not less than **₹ 3.65 L a k h**

Or

b) **Two similar completed works each** of value not less than **₹ 4.25 L a k h**

Or

c) **One similar completed work** of value equal and or not less than **₹ 6.10 L a k h**

The value of executed works shall be brought to current costing level by enhancing the actual value of work at compound rate of 10 % per annum; calculated from the date of completion to last date of receipt of applications for tenders.

ii) Documentary proof of Work Orders & performance certificates should be submitted for the same, along with tender. Past performance certificates in respect of above should have to be issued from the officer not below the rank of Executive Engineer and shall be uploaded along with tender bid by the bidder while submitting the Bid. All the above experience shall be considered from the date of completion till due date of this tender.

iii) The bidder shall be Manufacturer itself or their Authorized Dealer/distributor or representative appointed by manufacturer for the subject work who will obtain Manufacturer authorization letter signed and sealed by authorized person of the manufacturer. This authorization letter must be accompanied with the tender failing which the tender /offer shall be out rightly rejected.

2.2 Financial Capacity

Achieved an average annual financial turnover as certified by “Chartered Accountant” ~~(in all classes of civil engineering construction works only)~~ equal to **₹ 3.65 L a k h** in **last three (3) financial years (i.e. 2021-22, 2022-23 & 2023-24)** immediately preceding the Financial Year in which bids are invited.

The value of executed works shall be brought to current costing level by enhancing the

actual value of work at compound rate of 10 % per annum; calculated from the date of completion to last date of receipt of applications for tenders.

2.3 Similar Experience

For assessing the technical capacity of Regular, Routine and Maintenance works; “Similar work” shall mean, the completed supply of “SITC of Lathe machine / Hammer machine/ Drilling machine /any other machine tools or Supply of workshop related routine works machines” in any Municipal Corporation/Semi Govt. / Govt. & Public Sector Organizations during last seven (7) years

2.4 Bid Capacity : Not Applicable for M & E works

~~The bid capacity of the prospective bidders will be calculated as under: Assessed Available Bid Capacity = (A* N* 2 - B)~~

~~Where,~~

~~A = Maximum value of Civil Engineering works executed in any one year (year means Financial year) during the last five years (updated to the price level of the Financial year in which bids are received at a rate of 10% per year) taking into account the completed as well as works in progress.~~

~~N = Number of years prescribed for completion of the Project/Works, including monsoon period, for which these bids are being invited. (E.g. 7 months = 7/12 year) For every intervening monsoon 0.33 shall be added to N.~~

~~B = Value of existing commitments (only allotted works) on the last date of submission of bids as per bidding document and on-going works to be completed during the period of completion of the Project/Works for which these bids are being invited.~~

~~Note: The statement showing the value of existing commitments and on-going works as well as the stipulated period of completion remaining for each of the works listed should be attached along with certificates duly signed by the Engineer in Charge, not below the rank of an Executive Engineer or equivalent.~~

Even though the bidders meet the above qualifying criteria, they are subject to be disqualified if they have :

- made misleading or false representation in the forms, statements and attachments submitted in proof of the qualification requirements; and/or
- record for poor performance such as abandoning the works, not properly completing the contract, inordinate delays in completion, litigation history, or financial failures etc.

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