

# **BRIHANMUMBAI MAHANAGARPALIKA**

Office of the Asst. Commissioner 'H/W' Ward, 2nd Hasnabad Lane, Khar (W), Mumbai - 400 052  
No. ACHW/851/Gen/AEM. Dt.01.07.2024

## **QUOTATION NOTICE**

The Commissioner of Municipal Corporation of Greater Mumbai invites sealed quotations for Supply of RCC 914 x 450 x 75mm from registered vendor of MCGM. The complete set of quotation documents may purchase by any eligible Quotationer upon Payment of non-refundable fee of Rs.330 + 18% GST and Rs.5000 EMD from the AE (Maint.) H/West Ward Office, 2nd Hasnabad Lane, 2nd floor, Khar(W), Mumbai -400052, on working day dt.02.07.2024 to 04.07.2024 up to between 11.00 A.M. to 5.00 P.M.

### **Post Qualification Criteria**

To qualify for award of contract, each bidder should fulfil the following criteria:

- 1. Financial:** The Quotationer's shall have average minimum turn over less than Rs.6,00,000/- during the last three financial years i.e.2021-22, 2022-23, 2023-24 (submit the attested copy of audited balance sheet or turn over certificate issued by chartered accountant).
- 2. Technical:** The Quotation shall have work experience in the supply of specified requisite material , for single work order amount not less than Rs.1,00,000/- (Submit the copy of work order from competent authority).
- 3.** Quotation form will be issue only after producing experience certificate / PO copies of work of supply RCC cover .

**Earnest Money Deposit (EMD):** Rs.5000/- will have to be paid by cash/Demand Draft only. The Quotation deposit must be paid on or before dt.04.07.2024. The Quotations must be submitted in the office of Asst. Commissioner H/West Ward on dt.05.07.2024 from 11.00 A.M. to 1.00 P.M. no Quotation accepted after due date and time period. The quotation copies will not be sent by post which please be noted . The submitted Quotations opened on same day dt.05.07.2024 on 3:00 p.m.

Interested Quotationer may obtain further information from the office of A.E. (Maint.) H/West Ward .

Sd/-

**Asstt. Engineer(Maint) H/West Ward**