



BANGALORE WATER SUPPLY AND SEWERAGE BOARD

No. BWSSB/CEDTE/ACE(QA/TAD)/~~343~~ /2022-23, Dated: 27/06 | 2022
Office of the Chief Engineer (Design)
Cauvery Bhavan, Bangalore-5600

TENDER THROUGH e-PROCUREMENT PORTAL ONLY

(<https://eproc.karnataka.gov.in>)

The Chief Engineer (Design), Bangalore Water Supply & Sewerage Board, Bangalore-560 009 invites tenders through e-Procurement Portal from reputed manufacturers for procurement of 30,500Nos of 15mm dia Multi Jet Class "B" Magnetic Type Water Meters conforming to IS:779/1994 OR ISO:4064/1 with its latest amendments from Reputed Manufacturers/Dealers who meet the below mentioned eligibility criteria may submit their offer:

- a) The tenderer shall possess valid IS:779/1994 or ISO:4064/1 certification with ISI Mark for the manufacturing of 15mm dia Multijet Class 'B' Magnetic type water meters OR shall possess manufacturer's valid ISO:4064/MID Certification for manufacture of 15mm dia meters offered.
Being an Authorized representative (Dealer) shall submit Manufacturer's valid IS:779/1994 or ISO:4064/1 certification for manufacturing of 15mm dia Multijet Class 'B' Magnetic type water meters OR shall possess manufacturer's valid ISO:4064/MID Certification for manufacture of 15mm dia meters offered.
- b) The Tenderer should be a Manufacturer who must have manufactured, tested and supplied 15mm dia Multijet class 'B' Magnetic type water conforming to IS:779/1994 or ISO:4064/1 with its latest amendments upto at least 24,400Nos to any Government Organization in any one of the last three financial years (2019-20 to 2021-22).
- c) The tenders of tenderers quoting as authorized representative/ agent of a Manufacturer meeting with the above requirements in full will also be considered as provided:
 - iii. The manufacturer furnishes authorization in the prescribed format assuring full guarantee and warranty obligations as per the conditions of contract.
 - iv. The tenderer as authorized representative should have supplied satisfactorily at least 9,150Nos of Multijet Class "B" Magnetic type water conforming to IS779/1994 or ISO:4064/1 with its latest amendments to any Government Organization in one of the last three financial years (2019-20 to 2021-22).

d) If the Tenderer be a Micro & Small Enterprises who should enclose relevant Certificate issued by Competent Authority, in the absence of which the tenderers will not be considered for further evaluation.

If the Tenderer be a MSME Enterprises who must have manufactured, tested and supplied 15mm dia Multijet class 'B' Magnetic type water meters conforming to IS:779/1994 or ISO:4064/1 with its latest amendments upto at least 12,200Nos to any Government Organization in any one of the last two financial years (2020-21 to 2021-22).

e) The Tenderer (Manufacturer/Dealer) should possess an average annual financial turnover of not less than Rs.4,72,75,000/- in at least two financial years in the last five financial years (2017-18 to 2021-22).

As per G.O.No.FD 908 Exp-12/2019 Bengaluru Dtd:21.07.2020 for Micro & Small Enterprises the average annual financial turnover should be Rs.2,36,37,500/- in at least 2 preceding financial years in the last three financial years (2019-20 to 2021-22).

f) The tenderer should demonstrate the availability of liquid assets and availability of credit facility of not less than Rs.1.42Crore (Credit line/letter of credit/Certificates from Nationalizes/ scheduled Bank).

g) The Tenderer shall possess an Assessed Available Tender Capacity (AxN-B) not less than 30,500Nos of water meters per annum where,

A= Licensed capacity for manufacturing of water meters.

N= Number of years prescribed for completion of supplies for which tenders are Invited.
(i.e., 12months)

B=No. of existing commitments to be supplied during the next one year

Specific Conditions of Contract:

1) The tenderer shall furnish recent valid life cycle test or Accelerated endurance test report issued by FCRI for having tested the same specification of meters offered.

2) Tenderer shall provide 6Nos. of sample meters of same type/brand offered in the tender at the time of submission of tender which will be sent to FCRI test. Based on the test report, it will be considered for further evaluation.

NOTE: Tenderer whose model water meters are qualified by FCRI should invariably submit samples which are identical with the model approved by FCRI. The Manufacturer/dealer should be enlisted in model approval list of FCRI.

3) The Tenderer shall agree to supply 15mm diaMultijet Class-B Magnetic Type water meters with the dial displaying the readings in the form of at least 6 consecutive-in-line digits with minimum 4 digits in black (Kilo liters. & Multiples) and 2 digits in Red (i.e., upto 10litres). The balance readings (liters) and verification scale interval of 0.2litres may be in digital display or Circular scale.

- 4) Tenderer shall possess a workshop in India where in repairs/ replacement and testing of water meters are to be carried out during the warranty period.
- 5) Lot acceptance test are as per IS:779 on randomly selected samples from each supplied lot which meets the criteria or otherwise shall form the basis for acceptance or rejection of the lot.

Sl. No	Particulars	Amount put to tender	Earnest Money Deposit	Contract Period
1.	Procurement of 30,500Nos of 15mm dia Multi Jet Class "B" Magnetic Type Water Meters conforming to IS:779/1994 OR ISO:4064/1 with its latest amendments	Rs.4,72,75,000/-	Rs.7,10,000/-	12months

The last date for submission of queries through E-procurement portal is on **04.07.2022**. The last date & time for receipt of tenders in the Electronic Tender Box in website (www.eproc.karnataka.gov.in) is on **12.07.2022** before 16:00Hrs and the Technical Bids will be opened on **14.07.2022** at 12:00Hrs.

The Board reserves the right of accepting or rejecting any of the tenders without assigning any reasons thereof.

- Eligible interested Tenderers could obtain a complete set of bid documents by accessing the website (<https://eproc.karnataka.gov.in>). For further details contact HP Helpdesk 080-25501216, 25501227.
- Tenderers will be getting free training regarding registration and bid submission on every working Saturday except Second Saturday. In MS Building Gate No.2, Training room No.1
Timing: I Batch : 10:30 AM and II Batch: 2:30 PM

- Tenderers may obtain further information from the office of the Purchaser, at the following address:

Office of the Chief Engineer (Design),

Bangalore Water Supply and Sewerage Board; IX floor, Cauvery Bhavan, K G Road, Bangalore - 560 009, Karnataka, TeleFax: +91-80-22945253

Corrigendum / Modification / Corrections, if any will be published in the website only.


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