## **E-QUOTATION NOTICE**

#### MUNICIPAL CORPORATION OF GREATER MUMBAI HINDU HRIDAY SAMRAT BALASAHEB THACKERAY TRAUMA CARE HOSPITAL JOGESHWARI EAST-400060

#### **E-PROCUREMENT E-QUOTATION NOTICE** No. HO/1120/HBTH Dated: 10.10.2024

The Commissioner of Brihanmumbai Municipal Corporation invites the following online Quotation. The quotation copy can be downloaded from BMC's portal (http://www.BMC.gov.in) under "E-Quotation's" section. However, the bid will be invited through Mahatender portal (https://mahatenders.gov.in) only.

Bidders who wish to participate in the Bidding process must register on the website http://www.mahatenders.gov.in/nicgep/app. Bidders, whose registration is valid, may please ignore this step. At the time of enrolment, the information required for enrolment should be filled. After enrolment the bidder will get his user name and password to his Mail Id. Bidders should have valid Class III Digital Signature Certificate (DSC) obtained from any licensed Certifying Authorities (CA). For registration, enrolment for digital signature certificates and user manual, Interested Bidders should follow the respective links provided Mahatenders in Portal (https://mahatenders.gov.in)

All interested vendors, are required to be registered with BMC .Vendors not registered with BMC before can apply online by clicking the link "Vendor Registration" under the "eProcurement" section of BMC Portal, Vendors already registered with BMC need to contact helpdesk to extend their vendor registration.

Sr. No	Description	E- Quotation scrutiny Price	EMD Amount Rs.	Start date & Time for online Downloading	End date & Tine for online Sybmission
1	Purchase of ECG Machine12 Channel (2 Nos) forCasualty dept of HBTHospital.e- Quotation ID-2024_MCGM_1113275	Rs.330/- (+18% GST)	6,000/-	11.10.2024 16.00 hrs	18.10.2024 16.00 hrs

The administrative, technical and commercial bids shall be submitted online up to the end date & time mentioned below.

# Note:- Last date for on line payment of Earnest Money Deposit (EMD) is, on or before due date and time prescribed.

- Corrigendum if any will be published on Mahatender Portal website only.

The e-Quotation document is available on BMC portal (http://www.mcgm.gov.in) along with this Quotation notice. However, the bid will be invited through Mahatender portal (https://mahatenders.gov.in)

Earnest Money Deposit (EMD) shall be paid on line through payment gateway on or before due date and time prescribed. The vendors having standing deposit shall also have to pay full EMD amount online.

The Authority (BMC) shall not be liable for any omission, mistake or error in respect of any of the above or on account of any matter or thing arising out of or concerning or relating to the e-Quotation or the Bidding Process, including any error or mistake therein or in any information or data given by the Authority.

The Municipal Commissioner reserves the right to reject all or any of the e-Quotation(s) without assigning any reason at any stage.

e-Quotations shall note that any corrigendum issued regarding this e-Quotation notice will be published on the BMC portal only.

#### By Order of the

#### Municipal commissioner Brihanmumbai Municipal Corporation

# Sd/-Medical Superintendent (HBT Trauma Care Hospital, Jogeshwari(E)

Address for Communication and Venue for opening of bid :

Office of the Medical Superintendent HinduhridaysamratBalasahebThackeray TraumaCare Municipal Hospital, Jogeshwari(E), Mumbai400 060. e-mail: <u>hbthjog13@gmail.com</u>

#### For detailed quotation document please scroll down

	HEADER DATA			
Name of Organization	Brihanmumbai Municipal Corporation, HBT Hospital , Jogeshwari East, Mumbai –60			
E-Quotation File No.	HO/1120/HBTH Dt.10.10.2024			
Mahatender ID No.	e- QuotationID-2024_MCGM_1113275			
Subject	Purchase of ECG Machine 12 Channel (2 Nos) for Casualty dept of HBT Hospital			
Contract Period	3 years warrantee			
Estimated Cost	Rs. 2,97,920.00 (incl. of GST)			
E Quotation scrutiny fee	Rs.330/- + 18%GST			
Earnest Money Deposit	Rs. 6000/-			
Start date	11.10.2024 from 16.00 hrs			
End date & time of Bid Submission	18.10.2024 to 16.00 hrs			
End date & time for receipt of EMD	18.10.2024 to 16.00 hrs			
<b>Opening of Packet "A"</b>	As mentioned in https://mahatenders.gov.in			
<b>Opening of Packet "B"</b>				
<b>Opening of Packet "C"</b>				
Address for Communication	Office of the Medical Superintendent HinduhridaysamratBalasahebThackeray TraumaCare Municipal Hospital, Jogeshwari(E), Mumbai400 060. e-mail: <u>hbthjog13@gmail.com</u>			
Venue for opening of Bid	Online at above address.			

## **Technical Specification of ECG Machine 12 Channel**

Electrocardiograph should have capability of recording 12-lead ECG in A4 format and should have the following features:

- Should have simultaneous acquisition of 12 Leads
- > Should have a display to preview the ECG waveform before printing
- Should have a screen display greater than 5.5 inch and it should be tiltable
- > Should be compact, portable and easy to operate
- > Should have keyboard for manual entry of patient data
- > Should have provision for providing Hospital Name on the printed record
- Should work on Li-ion battery
- Should have a frequency response of 0.05-150 Hz
- Should have sampling frequency of 1000 Hz
- > The device should weigh less than 5.5 kgs with battery
- > Should have a special arrhythmia triggered mode of printing
- Should have Pacemaker detection facility
- Should be able to record on different modes of sensitivity: 2.5,5,10,20 mm/mV & AGC
- Should have different recording speeds: 12.5, 25 and 50 mm/sec
- > Should have different filters available for smoothing of waveform
- Should have AC Filter, EMG Filter: 25 or 35 or 45 Hz or OFF
- Should have Anti-Drift Filters
- Should have different print formats: 3/6/12, 3x4 with rhythm leads, 6x2, 12x1
- Should have a large storage of 500 ECGS
- > Should be able transfer data directly in PDF format to USB
- > Should have different modes of saving data: DAT/PDF
- > Should be able to printout records on tharmal paper as well 2-Foid
- Should have facility of printing in automatic/ manual/ rhythm/R-R mode of printing
- > Should have facility for interpretations and measurements
- Should provide detailed printout of patient data
- > Should have paper of minimum width of 210mm
- > Should have the capability to generate any number of ECG Copies for distribution
- Should be able to connect to PC
- Should be able to operate to a maximum of 4 Hours on a newly charged battery
- Should have direct external printer connectivity
- ➢ Warranty 3 years
- The product should be CE Certified by European Notified Body (under MDD) along with declaration of conformity or US FDA approved for offered equipment and accessories.
- > The device should be provided with standard accessories:
  - o ECG Cable (Adult) 1 No

- Gel Bottle-1 No
- Chest Electrodes (Set of 6)- 1 No
- Limb Electrodes (Set of 4)- 1 No
- Paper Roll- 1 Roll
- o User Manual-1 No

Sd/-ECG Technician HBT Trauma Hospital,Jogeshwari (E)

Sd/-Medical Superintendent (I/c) HBT Trauma Hospital,Jogeshwari (E)

# **General Specifications :**

1. It should CE Certified by European Notified Body (under MDD) along with declaration of conformity or US FDA approved for offered equipment and accessories.

In case of CE (Class-I) following documents are required.

- a) Declaration of conformity by manufacturer or EU representative of Manufacturer for the quoted model.
- b) Documentary evidence regarding firm registered with EEA (European economic Area) Competent authority is required.

**Or** European Representative registered with EEA (EUROPEAN ECONOMIC AREA) Competent authority appointed by firm is required.

Or other documents like certificated from notified body along with declaration of conformity.

- 2. Demonstration of the quoted model is compulsory
- 3. Power supply : 230 V +/- 15%, 50 Hz +/- 3%
- 4. Service Training to MEC Engineers and Operational training to user department.
- 5. Operating and detail service manual should be provided.
- 6. Tropicalization : Operating Temperature :40°C

Storage Temperature :60°C

Relative humidity: Up to 90% non condensing.