

10.04.2019

TAMILNADU MEDICAL SERVICES CORPORATION LTD.,

**TENDER FOR FIXING RATE CONTRACT FOR SUPPLY AND INSTALLATION OF
PHACOEMULSIFIER 6 CRYSTAL HAND PIECE, POSTERIOR VITRECTOMY
MACHINE, OPERATING MICROSCOPE LOW END, VISUAL FIELD ANALYZER AND
B SCAN MACHINE WITH UBM PROBE TO REGIONAL INSTITUTE OF
OPHTHALMOLOGY, GOVT. OPTHALMIC HOSPITAL, EGMORE, CHENNAI
TENDER NO.445/EYE/TNSBCS/TNMSC/ENGG/2019, DT.26.02.2019
CORRIGENDUM**

a) The following corrigendum are issued:-

| Sl. No. | Tender document reference | Instead | Read as |
|----------------|--|--|-------------------------------------|
| 1. | Page No.56 to 59 Section VI: Technical Specification 3. Specification for Operating Microscope - Low End | Existing Text | Revised Text at Annexure - I |
| 2. | Page No.50 Section IV: Special Condition of Contract 17. Enclosures to Bid 17.1 Technical Bid (Cover A) | h) Sales tax Clearance certificate as on 31.03.2018. | h) GST returns as on 31.03.2018. |

The following due date is extended:-

Sale of bidding document : up to 23.04.2019

Last date and time for receipt of bids : 24.04.2019, 11.00 AM

Date and time of opening of bids : 24.04.2019, 12.00 Noon

All other terms and conditions of the tender remain unaltered.

The above forms part of the bidding documents. The bidder shall attach the copy of this corrigendum duly signed by their authorized signatory, in their bid.

**Sd/-
General Manager (E)**

1. SPECIFICATION FOR OPERATING MICROSCOPE – LOW END

Main Microscope

- Binocular tube: Parallel 45 degree inclined binocular tube
- Objective lens: $f=200$ mm
- Eyepieces: 10.0 to 12.5x
- Magnification change type: Drum type with 5 changes
- Total Magnification: 0.4, 0.6, 1, 1.6, 2.5
- Field of view: $\text{Ø}66.3$, $\text{Ø}42.3$, $\text{Ø}26.3$, $\text{Ø}17.1$, $\text{Ø}10.3$ mm
- X-Y Translator (optional): range: ± 25 mm

Illumination

- Light source: 12V 100W halogen lamp (Light guided system) (one-touch changeable two lamps)
- Filter: Heat-absorbing UV filters, yellow filter

Arm (Counter-Balanced)

- Length: 1st arm: 400mm, 2nd arm: 560mm
- Rotational angle: 1st arm: 360 degree; 2nd arm: 300 degree

Column Base

- Base dimension: $\text{Ø}740$ mm (30")

Power Unit

- Primary Voltage: AC 100~120V or Ac 220~240 V
- Power frequency: 50/60 Hz
- Maximum Power consumption: Less than 300VA

Weight

- Weight: 90-100 kg