

**AMENDMENT
TO
BIDDING DOCUMENTS
FOR
SUPPLY OF MEDICAL EQUIPMENTS FOR BANKURA SAMMILANI MEDICAL COLLEGE &
HOSPITAL.**

Issued by: Managing Director
West Bengal Medical Services Corporation Limited
Swasthya Sathi
GN-29, Salt Lake, Sector-V
Kolkata-700091

Bid Reference No.: WBMSCL /NIT- 35 /2016

Dated – 17 .06.2016

The following amendment have been made in the tender document,

Amendment - II

1. TECHNICAL SPECIFICATIONS

SCHEDULE I

ENT Operating Microscope with Accessories

1. Heavy Mobile floor stand with mechanical brakes and good sturdy balancing system.
2. Magnification (5 STEP) ranges 4.0 x to 25 x with eye piece 10x/ 12.5 x.
3. Field of view 10 mm to 70 mm or more, variable for MLS Surgery.
4. Objective lens for 250 mm & 400 mm.
5. Microscope Head should be freely mobile to all the directions and can be maneuvered for laryngeal surgery.
6. LED light with power supply (220 volts – 50 Hz) preferable inbuilt in sturdy floor stand.
7. Thick fibreoptic cable for good transmission of light / Direct illumination Inbuilt light source.
8. The intensity of light should be good on highest magnification.
9. Autoclavable knobs.
10. Sterile drapes.

11. Two years warranty

12. Two years CMC on expiry of warranty period.

13. Physical demonstration for assessment of resolution and other functions.

SCHEDULE II

NASAL & OTO ENDOSCOPES, CAMERA & MONITOR

1. Single chip
2. CCD: 1/3rd inch super HAD CD
3. CCD Element: 795 (H) * 596 (V)
4. Video System: PAL Inbuilt / Integrated recording system USB supported from Sony/
Panasonic/Karl Storz/Stryker.
5. Shutter Range: 1/50 Sec-1/100 Sec
6. Minimum Illumination: 0.8 Lux
7. Resolution: 1920 * 1080 or more.
8. White Balance Mode: Push Lock
9. White Balance Range: 3200-10000 K
10. Video Output: VBS 1.0Vpp-75 ohm
11. Control Mode: OSD (on screen display)
12. Aspect Ratio: 16:9
13. Zoom Lens
14. Auto focus

Endoscopes

Sinus scopes: 4 mm 0°, 45°, length 180 mm, wide angle

Otoendoscope: 2.7 mm 30°

Monitor

1. 21"HD LED

Two Years Warranty

Three Years CMC on expiry of warranty Period

Physical demonstration for assessment of resolution and other functions.