

Notice Inviting e-Tender

West Bengal Medical Services Corporation Limited
Swasthya Sathi
GN-29, Salt Lake, Sector-V
Kolkata-700091

Phone No (033) 40340308/319

E mail: procurement@wbmsc.gov.in

PROCUREMENT OF MUSCULOSKELETAL USG MACHINE FOR ESTABLISHMENT OF PHYSICAL MEDICINE & REHABILITATION CENTRE (PMRC) UNDER THE PROJECT IMPLEMENTATION OF HEALTH & FAMILY WELFARE DEPARTMENT.

(Submission of Bid through online)

Bid Reference No.: WBMSCL /NIT-118/2019

Dated -23.12.2019

The following amendments have been made in the tender document. The changes are highlighted in yellow in the document below,

Amendment – I (Revised Quantity)

| ITEM | QTY | Warranty |
|---------------------|-----|----------|
| Musculoskeletal USG | 4 | 2 Years |

Amendment – II (Revised list of Consignee)

| ITEM | North Bengal MCH | Bankura Sammilani MCH | Additional | Total Qty |
|---------------------|------------------|-----------------------|------------|-----------|
| Musculoskeletal USG | 1 | 1 | 2 | 4 |

Amendment – III (Revised specification for Musculoskeletal USG)

1. Frequency processing facility for THR transducer should be 5-14 MHz or better.
This must be offered with independently selectable gain control in lateral position
2. Triplex imaging should be standard on the system.
3. System must be offered with acquisition frame rate of at least 1000 frames/sec.
4. System must be offered with cine loop review facility. Should be able to acquire and display up to 1000 frame 2D and colour image for retrospective review and image selection.
5. Storage- should have direct connectivity to inject printer for printing image and reports.
6. Archive- should have facility transferred to integrated cd writer.
7. Full function measurement facility and calculation should be possible.
8. System must be offered with user friendly high resolution user interface touch panel (Minimum 10 inch) or intuitive keyboard.
System must be offered with tissue harmonic imaging system.
9. Transducers (a) 2-5 MHz broadband curved array transducer Imaging; (b) 5-14 MHz linear array transducer for vascular, small parts imaging; (c) all probes should have tissue harmonic imaging
10. Monitor size should be at least 15 inch.
11. Should have European CE / US FDA certificate

N.B: Company should quote rate(s) for all other available probe(s) with them in Form 9(b) for future requirement, if any. The quoted cost for other probe(s), however, is not part of the present BoQ.