



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

SUPPLY AND COMMISSIONING OF FACILITY BASED NEWBORN CARE (FBNC) EQUIPMENTS IN THE HOSPITALS AND MEDICAL COLLEGES OF THE GOVERNMENT OF WEST BENGAL.
(Submission of Bid through *online*)

Bid Reference No.: WBMSC/NIT- 74/2017

Dated-18.10.2017

2nd call of Bid reference no. WBMSC/NIT-38/2017, dated: 20.07.2017

Schedule – II

The following amendment have been made in the tender document,

Amendment –I

Section I: Instructions to Tenderers

E. Submission and Opening of Bids

35. The following are to be submitted:

(ii) Statutory Documents

(b) **BID – B** (Should be in multiple page single PDF file)

6	Average Annual Turnover of the Company in medical equipment division during the last 3 Financial Years (2014-15, 2015-16, 2016-17) (in INR) - to be certified by practicing Chartered Accountant as per format given in FORM 10
---	---

Amendment –II

Phototherapy Unit

1. It should have a sturdy mobile stand with antistatic castors. Two castors must have brakes.
2. It should be Light Emitting Diode (LED) phototherapy unit with irradiance more than 30 microwatt per sq cm per nm.
3. LED lamp life should not be less than 50,000 hours.
4. Power requirement should not be more than 30 Watts.
5. Irradiance from the Phototherapy unit should be adequate and uniform across the bassinet i.e. clinically required irradiance should cover the full length of the baby from head to toe.
6. It should have on/off switch to start/stop phototherapy.
7. Wave length of LED light should be in the range of 450 – 480 nm for optimal treatment of jaundice.
8. It should have a timer to monitor duration of therapy.
9. It should have tilting facility both horizontally and vertically at any angle.
10. The unit should be capable of providing under surface phototherapy as well.
11. Height adjustability – Minimum 138 cm and maximum 190 cm with a permissible range of \pm 5%. Height adjustment stand should be made of stainless steel.
12. The unit must have a sticker in front of the phototherapy unit as desired. The design of the sticker should get approved from WBMSCCL before supply.
13. The decrease in level of bilirubin on application of phototherapy unit must be satisfactory and will be evaluated during demonstration and trial run.
14. Dimension of the base stand should occupy less space.
15. The supplier will measure irradiance and show the irradiance to end user each time during his quarterly visit using a standard calibrated irradiance meter which measures 450 – 480 nm wavelengths. The irradiance is to be measured at a distance of 45 cm from the lamp.
16. Spares & Accessories
Should supply reusable Bubble Sheet – 04 nos. with the equipment
17. Standards, Safety and Training
 - i) Complete unit should conform to internationally accepted quality standards and should carry the US FDA or CE (“Conformite Europeene”) from European Union notified body having 4 digit identification number certification.
 - ii) Should have local service facility. The service provider should have the necessary equipments recommended by the manufacturer to carry out preventive maintenance test as per guidelines provider in the service / manufacturer manual.
 - iii) Warranty for 2 years followed by CMC for another 5 years. Entire unit should be covered under warranty and CMC.

18. Documentation

- i) User/maintenance manuals to be supplied in English, preferably with translation in Bengali.
- ii) List of important spare parts and accessories with their part number and costing.
- iii) Maintenance Log book with details and instructions for periodical maintenance checklist.
- iv) The respective job description of the hospital technician and company service engineer should be clearly spelt out.