

Notice Inviting e-Tender
West Bengal Medical Services Corporation Limited
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Kolkata-700091

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SUPPLY OF BLOOD-BANK EQUIPMENTS IN THE HOSPITALS AND MEDICAL COLLEGES OF THE GOVERNMENT OF WEST BENGAL.

(Submission of Bid through *online*)

Bid Reference No.: WBMSCL /NIT-17/2015

Dated- 11.05.2015

The following amendment have been made in the tender document,

Amendment – I

for INCUBATOR WITH THERMOSTATIC CONTROL 45L (SCHEDULE II) / INCUBATOR WITH THERMOSTATIC CONTROL 75L (SCHEDULE III)

REVISED TECHNICAL SPECIFICATION

SCHEDULE – II

INCUBATOR WITH THERMOSTATIC CONTROL (45 LTR.)

- a) Control: Equipped with Microprocessor controlled with a large digital display.
- b) Work Chamber Volume: minimum 45 Litres.
- c) Working temp.: From room temp. +5 °C to 75 °C
- d) Temp. deviation with respect to time: ± 0.2 °C.
- e) Display: Digital display located on front panel of the equipment.
- f) Easy to clean: An interchangeable silicon door gasket & removal of shelf supports make thorough cleaning and decontamination of the working chamber easy & safe
- g) Inner casing: Should be made of corrosion resistant stainless steel.
- h) Shelves (adjustable): Perforated shelves made of corrosion resistant stainless steel. Standard supply 2 / 3 nos. , inter shelves gap – 6” approx.
- i) Heat conduction: Gravity convection or air circulation.

- j) Heater on rear / side / bottom of the equipment
- k) Power requirement: 230 V, single phase, 50 Hz.
- l) After sales service: Prompt & efficient after sales service should be available from Kolkata.
- m) Product certification: CE / US FDA / BIS certified
- n) Quality Certification: ISO certificate of manufacturing unit

SCHEDULE – III

INCUBATOR WITH THERMOSTATIC CONTROL (75 LTR.)

- a) Control: Equipped with Microprocessor controlled with a large digital display.
- b) Work Chamber Volume: minimum 75 Litres.
- c) Working temp.: From room temp. +5 °C to 75 °C
- d) Temp. deviation with respect to time: ± 0.2 °C.
- e) Display: Digital display located on front panel of the equipment.
- f) Easy to clean: An interchangeable silicon door gasket & removal of shelf supports make thorough cleaning and decontamination of the working chamber easy & safe.
- g) Inner casing: Should be made of corrosion resistant stainless steel.
- h) Shelves (adjustable): Perforated shelves made of corrosion resistant stainless steel. Standard supply 3 nos. , inter shelves gap – 6" approx.
- i) Heat conduction: Gravity convection or air circulation.
- j) Heater on rear / side / bottom of the equipment.
- k) Power requirement: 230 V, single phase, 50 Hz.
- l) After sales service: Prompt & efficient after sales service should be available from Kolkata.
- m) Product certification: CE / US FDA / BIS certified.
- n) Quality Certification: ISO certificate of manufacturing unit.