



Date: - 27th January, 2020

Corrigendum
for
Transport Incubator for the Department of Paediatrics

NIT Issue Date	: 17 th June, 2019
NIT No.	: Admn/Tender/05-2/2019-AIIMS.JDH
Pre-Bid Meeting	: 01 st July, 2019 at 03:45 PM
Earlier Last Date of Submission	: 30 th January 2020 at 03:00 PM
Extended Last Date of Submission	: 17 th February 2020 at 03:00 PM
Bid opening	: 18 th February, 2020 at 03:15 P.M

The following revised and additional specification will be added:-

1. Page No. 10, point no. 19 (i):

For

It should be compatible with 10, 20 and 50 ml syringes of locally available brand of syringes.

Read

It should be European CE approved and should be compatible with 2, 5, 10, 20 and 50 ml syringes of locally available and standard brand of Syringes.

2. Page No. 10, point no. 19 (ii)

For:

Range of infusion rate 1-99 ml/hour in steps of 0.1 ml

Read:

Range of infusion rate 1-99 ml/hour in steps of 0.01 ml

3. Page No. 10, point no. 20 (ii):

For:

Heart and oxygen saturation (based on Masimo SET technology): Fixed built monitors, dual wavelength probe for oxygen saturation with Digital LED display for Heart rate and oxygen saturation. Alarms for high and low for Heart Rate, Oxygen saturation and probe failure

Read:

Pulse oximeter (based on Masimo Signal Extraction Technology) which should give heart rate, oxygen saturation, perfusion index (PI), Pleth variability index (PVI) and non-invasive blood pressure monitoring (NIBP).

Stand alone with locking system to fix on IV (SS) pole or integrated monitors, dual wavelength probe with Digital LED display for all the parameters mentioned above. Alarms for high and low for Heart Rate, Oxygen saturation and probe failure

4. Page No. 10, point no. 21

For:

Two 10 L integrated oxygen cylinders, regulators and flow meter

Read:

Two 5 L integrated oxygen cylinders, regulators and flow meter.

5. Page No. 11, point no. 46

For:

- a. Accessories to be supplied
- b. Reusable ventilator circuit: 2
- c. Disposable ventilator circuit: 50
- d. Reusable skin temperature probes: 5
- e. Reusable, saturation probe: 5
- f. Syringe Infusion pump: 1
- g. 2x empty 10 L oxygen cylinders
- h. Reusable mattress: 1

Read:

- a) Accessories to be supplied
- b) Reusable ventilator circuit: 2
- c) Disposable ventilator circuit: 100
- d) Reusable skin temperature probes: 15
- e) Reusable, wrap around saturation probe: 10
- f) Multisite Foam Attachment Wrap for saturation probes of good quality for neonates — 50
- g) Extension cable of Pulse oximeter: 2
- h) Blood pressure measuring hose/cable: 1 (One) with each monitor
- i) Disposable NIBP cuff of following sizes:
 - i. Size: 4-8 cm: 20 (Twenty) with each monitor
 - ii. Size: 6-11 cm: 20 (Twenty) with each monitor
 - iii. Size: 7-13 cm: 20 (Twenty) with each monitor
- j) Syringe Infusion pump: 2
- k) 4 x empty 5 L oxygen cylinders
- l) Reusable mattress: 2

6. “New Accessories” to be added after “point 46”:

ADD

Infant T-piece resuscitator which should be USFDA approved: 1

In-built Pressure Gauge (manometer) to set & indicate delivery of PIP & PEEP;
Manometer range -10 to 70 cmH₂O (mbar); Manometer accuracy: +-2.0 % full
scale deflection; PIP at 8 lpm : 3 to 59 cmH₂O; PEEP at 8 lpm: 0-8 cm H₂O

Supplies

- a) Supply line — Two sets with each
- b) Test lung- One
- c) T Piece Resuscitation Circuits with PEEP valve — 10 piece
- d) Resuscitation Masks of Micro Premature size (medium) - 10 Piece
- e) Resuscitation Masks of Micro Premature size (small) - 10 Piece