



Date: - 11<sup>th</sup> January 2019

Corrigendum  
For  
Neonatal Ventilator for the Department of Pediatric  
Surgery

NIT Issue Date	: 15 <sup>th</sup> November, 2018
NIT No.	: Admn/Tender/181-2/2017-AIIMS.JDH
Pre-Bid Meeting	: 26 <sup>th</sup> November, 2018 at 03:00 PM
Earlier Last Date of Submission	: 14 <sup>th</sup> January, 2019 at 03:00 PM
Extended Last Date of Submission	: 30 <sup>th</sup> January, 2019 at 03:00 PM
Bid opening	: 31 <sup>st</sup> January, 2019 at 03:15 P.M

The following revised and additional specification will be added:-

- Page No. 10, Annexure I, S No. 1, Item: Neonatal Ventilator, in technical specification, point No. 4**  
**For**  
“Should have integrated high resolution LCD screen minimum 10-12” color display with touch screen facility for real time display of scaler (Pressure, flow and volume against time) and loop (Pressure-volume, volume-flow and pressure flow). Graphic display of at least 3 waveforms together out of choice of flow, volume and pressure versus time with a facility to freeze these waveforms. Facility for loops together with a facility to freeze the same.  
**Read**  
“Should have integrated high resolution LCD screen minimum 10-12” color display with touch screen facility for real time display of scaler (Pressure, flow and volume against time) and loop (Pressure-volume, volume-flow). Graphic display of at least 3 waveforms together out of choice of flow, volume and pressure versus time with a facility to freeze these waveforms. Facility for loops together with a facility to freeze the same.
- Page No. 10, Annexure I, S No. 1, Item: Neonatal Ventilator, in technical specification, point No. 10.(a)**  
**For**  
Trigger flow/volume, leak adapted  
**Read**  
Trigger flow/volume, leak adapted/leak compensated
- Page No. 11, Annexure I, S No. 1, Item: Neonatal Ventilator, in technical specification, point No. 18**  
**For**  
Ventilator should be supplied with good quality medical air compressor (US FDA/European CE marked from a certified body).  
**Read**  
Ventilator should be supplied with good quality medical air compressor of same make (US FDA/European CE marked from a certified body)

4. **Page No. 11, Annexure I, S No. 1, Item: Neonatal Ventilator, in technical specification, point No. 19**  
**For**  
The servo controlled Heated wire Humidifier should be supplied along with Reusable patient circuit. The humidifier must be USFDA/European CE approved form a notified body with a 4-digit notification number  
**Read**  
The servo controlled Heated wire Humidifier (F&P) should be supplied along with Reusable patient circuit. The humidifier must be USFDA/European CE approved form a notified body with a 4-digit notification number
5. **Page No. 11, Annexure I, S No. 1, Item: Neonatal Ventilator, in technical specification, point no. 21**  
**For**  
Should be supplied with ultrasonic nebulizer which should have capability to deliver particle size of <3 micron and to be used in both off and on line with ventilator.  
**Read**  
Should be supplied with nebulizer which should have capability to deliver particle size of <3 micron and to be used in both off and on line with ventilator.
6. **Page No. 11, Annexure I, S No. 1, Item: Neonatal Ventilator, in technical specification, point no. 29**  
**For**  
Ventilator should have up gradation facility with EtCO<sub>2</sub>.  
**Read**  
Ventilator should have Upgradation facility with inbuilt/Inline EtCO<sub>2</sub>
7. **Page No. 12, Annexure I, S No. 1, Item: Neonatal Ventilator, in technical specification, point no. 31 (f)**  
**For**  
2 hose sets for reusable HF ventilation, if different from normal circuits.  
**Read**  
3 hose sets for reusable HF ventilation, if different from normal circuits.
8. **Page No. 12, Annexure I, S No. 1, Item: Neonatal Ventilator, in technical specification, point no. 31 (g)**  
**For**  
1 hose set for reusable HF ventilation  
**Read**  
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