

## Corrigendum

In tender document

Tender Enquiry No. 24/Neonatology/451/2018-Rish(Admn)

Dated: 11.10.2018

As per schedule, Pre- Bid meeting of “Tender for Neonatal Ventilator with Nitric Oxide Delivery System for Department of Neonatology” was held on 01.10.2018 at 03.00 PM, in the tender opening room.

After consideration by Store Purchase Committee following modification (deletions/additions/replacements) additions for Tender Enquiry No 24/Neonatology/451/2018-Rish(Admn) has been made.

### Specifications for ventilator

Point No.	For	Should read as
24.a	Movable Trolley with minimum 2 wheels lockable	Movable imported Trolley with minimum 2 wheels lockable
24.c	Reusable Patient Circuit – Neonatal – 4 Nos	Delete this line
24.d	Disposable Patient Circuit – Neonatal –50 Nos	Disposable Patient Circuit – Neonatal – 200 Nos
24.e	Reusable Flow Sensor – Proximal – 4 Nos	Reusable Flow Sensor with cable – Proximal – 5 Nos
24.f	Disposable Flow Sensor – Proximal – 10 Nos	Disposable Flow Sensor with cable – Proximal – 10 Nos
24.g	F&P MR850 Humidifier Set with heater wire adapters for both, Reusable and disposable circuits – 1 No	F&P MR850 Humidifier Set with heater wire adapters for both, Reusable and disposable circuits – 2 Nos
24.i	Optional Compressor from the same manufacturer, integrated on the same trolley as ventilator with function of being operated as backup supply in case if the wall air supply fails. The price of the compressor should be quoted separately. Compressor should be CE marked.	Compressor required from the same manufacturer, integrated on the same trolley as ventilator. Compressor should be CE marked.
24.k		To be added: Prices of all accessories and consumables should be quoted separately and frozen for a minimum period of 5 years.

### Specification for Nitric Oxide Delivery System

Point No.	For	Should read as
31.	Safety – IEC Class I, CE	Safety – IEC Class I/ CE
		To be added: Nitric Oxide Delivery System should be compatible with all standard ventilators.
		To be added: Accessories to be supplied with the unit: <ol style="list-style-type: none"> <li>1. Disposable Patient Circuit – Neonatal –50 Nos</li> <li>2. Calibration Kit – 1 No.</li> <li>3. Scavenging Filters – 1 set</li> <li>4. Battery – 1 set</li> <li>5. Pre Filled Light weight aluminium Cylinders of nitric oxide - 10 nos</li> </ol> Company should take responsibility for refilling of cylinders as and when necessary within a period of 2 weeks with pick up and drop back service to AIIMS Rishikesh. Price of filling (including all charges) should be frozen for a minimum period of 5 years.
		To be added: Prices of all accessories and consumables should be quoted separately and frozen for a minimum period of 5 years.