Date: - 10th September, 2018

Corrigendum
For
High End Cardiac Monitors for the Department of Cardiology

NIT Issue Date	**:**	**14th August, 2018**
NIT No.	**:**	**Admn/Tender/37-2/2018-AIIMS.JDH**
Pre-Bid Meeting	**:**	**24th August, 2018 at 03:00 PM**
Earlier Last Date of Submission	**:**	**20th September, 2018 at 03:00 PM**
Extended Last Date of Submission	**:**	**26th September, 2018 at 03:00 PM**
Bid opening	**:**	**27th September, 2018 at 03:15 P.M**

The following revised and additional specification will be added:-

1. **Page No. 11, Point No. 2 :**
   For
   Monitor should have 19" independent flat panel display. Should be capable of 8 traces display
   Read
   Monitor should have 19" Independent flat panel display & should be IT enable & should host all third party application like HIS, PACS, LIS, CIS on the same screen simultaneously.

2. **Page No. 11, Point No. 4 :**
   For
   Monitor must be capable of simultaneously monitoring the following parameters which should be present as standard: ECG, NIBP, SpO2, invasive pressures (4), temperatures (2), Capnography and cardiac output monitoring.
   Read
   Monitor must be capable of simultaneously monitoring the following parameters which should be present as standard: ECG, NIBP, SpO2 (Masimo rainbow technology) It should be upgradeable to PVI, PI, SPOC, SPCO, invasive pressures (4), temperatures (2),
   Capnography (ETCO2 sample collection must be 50 ml/min) and cardiac output monitoring.

3. **Page No. 11, Point No. 5 :**
   For
   Should be compatible with Cardiac output, EEG, and BIS.
   Read
   Should be compatible with EEG, and BIS.

4. **Page No. 11, Point No. 6 :**
   For
   ECG should have capability for 3, 5 and / or 10 lead monitoring and should have built in arrhythmia monitoring on all leads.
   Read
   ECG should have capability for 10 lead monitoring and should have built in arrhythmia monitoring on all leads.

5. **Page No. 11, Point No. 10 :**
   For
   Respiration should be available with Cardio Vascular Artifact filter.
   Read
   Respiration should be available with latest filter technology for artifact removal.

6. **Page No. 12, Point No. 33 :**
   For
   Complete monitoring system should have US FDA/ European CE certifications.
   Read
   Complete monitoring system should have US FDA and European CE certifications.

7. **Page No. 12, In Central Monitoring Station for multi para monitor, Point No. 1 :**
   For
   System should have minimum 16 beds capability.
   Read
   System should have minimum 16 beds capability and two separate central monitoring stations are needed

8. **Page No. 12, In Central Monitoring Station for multi para monitor, Point No. 2 :**
   For
   System should have minimum 32 beds capability and two separate stations are needed.
   Read
   Central station should have 21”color display with 4 days trends.

9. **Page No. 12, In Central Monitoring Station for multi para monitor, Point No. 5 :**
   For
   Should have separate computer keyboard and network laser printer.
   Read
   Should have separate latest generation computer, wireless keyboard and network laser printer. The provided computer system including accessories and printers should be of latest technology available in the market.

10. **Page No. 12, In Central Monitoring Station for multi para monitor, Last Para:**
    For
    Should have capability for HL7 interface. Each bedside monitor should have compatible transport module or transport monitor. All systems should have US-FDA or European CE certifications.
    Read
    Should have capability for HL7 interface. Each bedside monitor should have compatible transport module or transport monitor. All systems should have US-FDA and European CE certifications.