



Date: - 22<sup>nd</sup> March, 2017

Corrigendum  
for  
tender  
for  
Low Temperature Hydrogen Peroxide Plasma Gas  
Sterilizer for the Department of CSSD

NIT Issue Date	: 16 <sup>th</sup> February, 2017
NIT No.	: Admn/Tender/111/2016-AIIMS.JDH
Pre-Bid Meeting	: 01 <sup>st</sup> March, 2017 at 03:00 PM
Earlier Last Date of Submission	: 23 <sup>rd</sup> March, 2017 at 03:00 PM
Extended Last Date of Submission	: 10 <sup>th</sup> April, 2017 at 03:00 PM
Bid opening	: 11 <sup>th</sup> April, 2017 at 03:00 P.M

**The following revised and additional specification will be added:-**

**1. Page No. 11, In technical specification, Point No. 08:**

For  
Should not have a need to have additional dryer machine  
Read  
Deleted

**2. Page No. 11, In technical specification, Point No. 9:**

For  
Should have facility to store/upload data on ethernet/USB Port for sterilization cycle recall and printing  
Read  
Should have facility to store/upload data on ethernet/USB Port/additional printed hard copies for sterilization cycle recall and printing

**3. Page No. 11, In technical specification, Point No. 13:**

For  
Total cycle time should be no more than 40-50 minutes  
Read  
Total cycle time should be no more than 75 minutes.

**4. Page No. 11, In technical specification, Point No. 18:**

For  
There should be a minimum of 10 installations with performance certificates for quoted model in India preferably in government Institutions.

**Read**

There should be a minimum of three installations either nationally or Internationally with performance certificates, preferably in government institutions or in Hospitals with more than 500 beds.

**5. Page No. 11, In technical specification, Point No. 19:**

For

Should be supplied with all accessoried like Incubator, Sealing. The machine should be provided with all the consumables need to make the machine fully functional . The machine should be supplied with all the consumables required to run for a minimum of 200 cycles.

**Read**

Should be supplied with all accessoried like Incubator, Sealing machine machine (should have US FDA or European CE certification). The machine should be provided with all the consumables need to make the machine fully functional . The machine should be supplied with all the consumables required to run for a minimum of 300 cycles, Including packing paper with chemical indicators. In case the consumables are found to be insufficient, the firm will provide the same free of cost to the Institution.

**6. Page No. 11, In technical specification, Point No. 21:**

For

Should be supplied with minimum of six instrument trays and matching instrument tray mats (Silicon type) and matching lids.

**Read**

Should be supplied with minimum of six (6) large size compatible instrument trays and matching instrument tray mats (Silicon type) and matching lids.

**7. Page No. 11, In technical specification, after Point No. 22:****Add Point No. 23:**

Response time for acknowledgment of complaint should be less than 2 hours. Downtime beyond 48 hours would be charged a penalty of Rs 1000/- per day after downtime. Uptime should be more than 355 days in a year.

**Administrative Officer  
AIIMS, Jodhpur**