



Date: - 13th July, 2018

Corrigendum
For
Tender for
Office Hysteroscopy Set for the Department of
Obstetrics and Gynaecology

NIT Issue Date	: 07 th May, 2018
NIT No.	: Admn/Tender/39/2018-AIIMS.JDH
Pre-Bid Meeting	: 21 st May, 2018 at 04:00 PM
Earlier Last Date of Submission	: 19 th July, 2018 at 03:00 PM
Extended Last Date of Submission	: 30 th July, 2018 at 03:00 PM
Bid opening	: 31 st July, 2018 at 03:15 P.M

The following revised and additional specification will be added:-

1. **Page No. 11, Point No. 5 (Fluid Management System), Bullet No. 3:**

For

Nominal pressure must be able to preset between 35 and 150mmHg.

Read

Nominal pressure must be able to preset between 10 and 160mmHg.

2. **Page No. 12, Point 5, Bullet No. 13:**

For

The device must be CE certified and FDA approved.

Read

The device must be CE certified or FDA approved.

3. **Page No. 12 Under “Note” :**

For

Items Nos. 1,2,4,5 should be from same Principle/Manufacturer for the better compatibility/vision of the system while doing the procedures and must be US FDA & European CE approved.

Read

Items Nos. 1,2,4,5 should be from same Principle/Manufacturer for the better compatibility/vision of the system while doing the procedures and must be US FDA & European CE approved.

4. **Page No. 11, Point No. 1, Bullet No. 1:**

For

Office Hysteroscope 30° (Diameter 1.9-2mm)- 1 Nos.

Read

Office Hysteroscopy 30° (Diameter 1.9-2.7mm)- 1 Nos.

5. Page No. 11, Point No. 1, Bullet No. 2:

For

Diagnostic sheath must not exceed 3mm when assembled for single flow - 1 Nos.

Read

Diagnostic sheath must not exceed 3.6mm when assembled for continuous flow.

6. Page No. 11, Point No. 2, Bullet No. 2:

For

Signal Noise — 50 dB • Brightness — 1.8 (4 Lux)

Read

50 dB • Brightness — 1.8 (3 Lux)

7. Page No. 11, Point No. 3, Bullet No. 2:

For

Should have necessary Output for recording of data & video on a USB/disc.

Read

It should have USB port for Capturing videos and Stills in External USB drive.