



Date: - 14th January 2019

Corrigendum
For
Flexible Video Cystonephroscope with Chip on the
tip for Urological Procedure with high Definition
System with Recording and Trolley for the
Department of Urology

NIT Issue Date	: 01 st November, 2018
NIT No.	: Admn/Tender/135/2018-AIIMS.JDH
Pre-Bid Meeting	: 14 th November, 2018 at 05:00 PM
Earlier Last Date of Submission	: 14 th January, 2019 at 03:00 PM
Extended Last Date of Submission	: 30 th January, 2019 at 03:00 PM
Bid opening	: 31 st January, 2019 at 03:15 P.M

The following revised and additional specification will be added:-

1. Page No. 10, S. No. 1, bullet 5:

For

Automatic IRIS control.

Read

Automatic image enhancement /IRIS Control

2. Page No. 10, S. No. 2:

For

Powerful 300W Xenon Light Source

Read

300 Watt xenon or LED light equivalent to 300 watt xenon

3. Page No. 10, S. No. 2, bullet 1:

For

The Xenon Light Source special filter light for observation of capillary vessels and fine patterns in the superficial layer of mucosa for early detection of lesions in real time

Read

Deleted

4. Page No. 10, S. No. 2, bullet 2:

For

300W Xenon Light Source

Read

Should be 300W LED/ Xenon Light Source

5. Page No. 10, S. No. 2, bullet 4:

For

Xenon Light source should have minimum 500 Hours bulb life.

Read

Xenon Light source should have minimum 500 Hours bulb life or LED greater than 10000 hours

6. Page No. 10, S. No. 3, bullet 6 :

For

System should offer 2 x DVI-D output, 2 x 3G/HD SDi output

Read

Should have necessary Full HD O/P.

7. Page No. 10, S. No. 3, bullet 7 :

For

Should have 2x DVI – D input and 2 x 3G/HD SDi input

Read

Should have necessary Full HD I/P

8. Page No. 11, S. No. 5:

For

Flexible Videocysto nephroscope - 3 No's

Read

Flexible Videocysto nephroscope - 2 No's

9. Page No. 11, S. No. 5, bullet 1 :

For

Should be ready to use after only one plug into (existing) HD camera control unit

Read

Should be ready to use after only one plug into HD camera control unit

10. Page No. 11, S. No. 5, bullet 2 :

For

Scope should have in built light source located at the hand piece of the scope with no external light cable required

Read

Optional

11. Page No. 11, S. No. 5, bullet 3 :

For

Should have the latest state of art CMOS technology for image transmission for better resolution of image

Read

CMOS/CCD

12. Page No. 11, S. No. 5, bullet 6 :

For

The torque ratio should be 1:1, i.e. there should 1 to 1 response of the tip, showing high torque stability

Read

Optional

13. Page No. 11, S. No. 5, bullet 14 :

For

Depth of field : 3 - 50 mm

Read

Deleted

14. Page No. 11, S. No. 5, bullet 19 :

For

Angulation range : Up 220 Deg / Down 130 Deg

Read

UP :210 Degree or more & Down 120 degree or more.

15. Page No. 11, S. No. 5, bullet 15 :

For

Distal end outer diameter should be around 2.5- 2.8 mm

Read

Distal end outer diameter should be compatible to access sheath and non traumatic

16. Page No. 12, S. No. 5, bullet 21 :

For

Single finger controlled suction port for fast aspirations of fluid and smaller tissue samples

Read

Similar technology for controlled suction port for fast aspirations of fluid and smaller tissue samples.

17. Page No. 12, S. No. 8, bullet 1:

For

All the offered should be USFDA & European CE approved

Read

All the offered should be USFDA / European CE approved

18. There is addition of following points in the technical specification:

- a. Full High Definition 3 CCD / 3 Chip CMOS Camera head
- b. It should have 1920x1080 resolution
- c. Camera Head should have 2-4 buttons for features like zoom, white balance, for special imaging mode
- d. System should be US FDA/European CE with 4 digit marking
- e. Demo of quoted model is must