Date: - 11th November, 2020

Corrigendum
for
Full HD Video Endoscopy System (Diagnostic) for the Department of Surgical Gastroenterology

NIT Issue Date	**:**	**19th September, 2020**
NIT No.	**:**	**Admn/Tender/13-2/2020-AIIMS.JDH**
Pre-Bid Meeting	**:**	**28th September, 2020 at 03:45 PM**
Earlier Last Date of Submission	**:**	**16th November, 2020 at 03:00 PM**
Extended Last Date of Submission	**:**	**26th November, 2020 at 03:00 PM**
Bid opening	**:**	**27th November, 2020 at 03:15 P.M**

The following revised and additional specification will be added: -

1) **Page No. 10, Addition of Point 1(b):**
For
Should have real time optical chrome endoscopy imaging such as NBI/ BLI / Optical enhancement or equivalent real time technology. Digital enhancement of images without real time optical enhancement will not be accepted.
Read
Should have real time optical chrome endoscopy imaging or equivalent real time technology. Digital enhancement of images without real time optical enhancement Will not he accepted.

2) **Page No. 10, Addition of Point 2(e):**
For
In built scope identification memory chip for monitor display of scope's model no.. serial no.. white balancing memory. no. of connections/cumulative uses etc.
Read
In built scope identification memory chip for monitor display of scope's model no.. serial no.. white balancing memory. no. of connections/cumulative uses etc. (Optional)

3) **Page No. 10, Addition of Point 2(f):**
For
Accessories: Should be compatible and authentic certificate by parent company should be enclosed. Model and make of accessories should be specified and should be repute make with valid certifications such as US FDA /European CE/BIS approved.
Read
Should be compatible with the quoted endoscope. Model and make of accessories should be specified and should be repute make with valid certifications from Bureau of Indian Standard (BIS) / US FDA / European CE (with four digit notified body number).

4) **Page No. 10, Addition of Point 1(f)(1,2,3,4,5,6):**

For

a) Injection Needle 23G-10 with each scope
b) Reusable ratable clip fixing device with five hundred clips
c) Foreign body grasping (n-2) 8z. biopsy [-creep with spike (n=4)
d) Wire guided bougie dilator (complete set)
e) Spring tip monofilament steel guide wire, at least 250 cm length. 0.035 inch diameter - (n=2)
f) Polypectomy snare hexagonal and oval rotatable (10 each).

Read

a) Injection Needle 23G (n=5)
b) Reusable rotatable clip fixing device with 40 clips
c) Reusable foreign body· grasping & biopsy forceps (n=1 each)
d) Compatible spring tip monofilament steel guide wire, at least 25() cm length, 0.035 inch diameter (n=2)
e) Polypectomy snare hexagonal/ oval rotatable (n=10) with HF cable (n=1)

5) **Page No. 10, Addition of Point 2(b):**

For

Should have real time optical chrome endoscopy imaging such as NBI 1 13L1 / Optical enhancement or equivalent real time technology. Digital enhancement of images without real time optical enhancement will not be accepted.

Read

Should have real time optical chronic endoscopy imaging or equivalent real time technology. Digital enhancement of images without real time optical enhancement will not be accepted.

6) **Page No. 10, Addition of Point 2(f):**

For

In built scope identification memory chip for monitor display of scope's model no.. serial no.. white balancing memory. no. of connections/cumulative uses etc.

Read

In built scope identification memory chip for monitor display of scope's model no.. serial no,. white balancing memory. no. of connections/cumulative uses etc. (Optional)

7) **Page No. 11, Addition of Point 2(g)(x):**

For

Accessories: Should be compatible and authentic certificate by parent company should be enclosed. Model and make of accessories should be specified and should be repute make such as US FDA /European CE/BIS approved.

Read

Accessories: Should be compatible with the quoted endoscope. Model and make of accessories should be specified and should he repute make Vt. ith valid certifications from Bureau of Indian Standard (BIS) / US FDA / European CE, (with four digit notified body number).

8) **Page No. 11, Addition of Point 2(g)(x)(1,2):**

For

a) Polypectomy snare hexagonal and oval rotatable (10 each).
b) Biopsy forceps with spike and fenestrated and serrated cups 4 No's

Read

a) Polypectomy snare hexagonal/oval rotatable (n=10) with HF cable (n=1).
b) Reusable biopsy forceps with spike (n=2)

9) **Page No. 11, Addition of Point 3(b)(xi):**

For

Should have pre freeze function for image stabilization

Read

Should have pre freeze function / shake reduction mode for image stabilization

10) **Page No. 12, Addition of Point 5(e):**

For

Quoted monitor should be either from same make (OEM) or it should be from repute make having Global tie up with the company of scopes.

Read

Quoted monitor should be either from same make (OEM) or it should be from repute make having Global tie up with the company of scopes; Indian endoscopes manufacturer should quote repute make "Medical grade HD monitor" as per specifications.

11) **Page No. 12, Addition of Point 6(a):**

For

Ergonomic original make imported movable trolley to carry complete equipment, from same manufacturer.

Read

Ergonomic original repute make movable trolley to carry complete equipment from same manufacturer and should have 5-year warranty.

12) **Page No. 12, Addition of Point 6(c):**

For

Able to mount all equipment and should have facility to mount monitor and scope holder.

Read

Able to mount all equipment and should have facility to mount monitor with movable arm and scope holder.

13) **Page No. 13, Addition of Point 9(f):**

For

It should have facility for upto 198 programs or more & facility to recall the last setting used by user & should be able to record last 100 events/ errors or more.

Read

It should have facility for more than 100 programs & facility to recall the last setting used by user & should be able to record similar events/errors.

14) **Page No. 13, Addition of Point 9(g):**

For

The system should have a provision to **be** compatible & in future upgradable to the Gastrosurgical workstation by adding High End Argon Plasma Unit & 1-lvdrojet unit to facilitate the use of unique hybrid technology & its instruments for High End Gastroenterology procedures like ESD & EMR, including all the GI Surgeries.

Read

The system should be supplied with High End Argon Plasma unit and have a provision to be compatible and upgradable to a Gastrosurgical workstation by adding a Hydrojet unit to facilitate the use of unique hybrid technology & its instruments OR similar equivalent technology from same make for performing advanced gastroenterology procedures (3rd space endoscopy) like POEM, ESD, EMR, STER etc.

15) **Page No. 13, Addition of Point 9(h):**

For

Applications & all accessories for gastroenterology procedures should be from same OEM only

Read

Applications & all accessories including argon plasma probes (Axial beam, Side fire conical beam. Circumferential beam) for gastroenterology procedures should he from same OEM (n=5).

16) Page No. 13, Addition of Point 9(m):

For

System should have an inbuilt feature with software for Endocut facility (Endocut I & Endocut Q) in the same unit so that it can be used for gastrosurgery related applications.

Read

System should have an inbuilt feature with software for Endocut facility (Endocut I & Endocut Q) or similar equivalent technology for advanced gastroenterology (3^{rd} space endoscopy procedures) & gastrosurgery procedures.

Addendum: Country of origin certificate should he provided for quoted endoscopes, video processor, trolley and monitor.