Date: - 15th December 2016

Corrigendum

for

Bariatric Surgery Instruments for the Department of General Surgery

NIT Issue Date	:	27th October 2016.
NIT No.	:	Admn/Tender/77/2016-AIIMS.JDH
Pre Bid Meeting held on	:	08th November, 2016 at 04:00 PM
Last Date of Submission	:	30th November, 2016 at 03:00 PM
Revised Last Date of Submission	:	20th December, 2016 at 03:00 PM
Extended Last Date of Submission	:	05th January, 2016 at 03:00 PM

1. The following revised and additional specification will be added:-

1. **Page No. 10, Technical Specification, <u>TELESCOPES,</u> Point No. 1):**
   For
   Forward-Oblique Telescope 30° enlarged view, diameter 10 mm, length 42 cm, autoclavable, fiber optic light transmission incorporated, USFDA, CE approved
   Read
   Forward-Oblique Telescope 30° enlarged view, diameter 10 mm, length 40-46 cm, autoclavable, fiber optic light transmission incorporated, USFDA, CE approved 1 in number.

2. **Page No. 10, Technical Specification, <u>TELESCOPES,</u> Point No. 2):**
   For
   Forward-Oblique Telescope 45° enlarged view, diameter 10 mm, length 42 cm, autoclavable, fiber optic light transmission incorporated, USFDA, CE approved
   Read
   Forward-Oblique Telescope 45° -50^0 enlarged view, diameter 10 mm, length 40-46 cm, autoclavable, fiber optic light transmission incorporated, USFDA, CE approved 1 in number.

3. **Page No. 10, Technical Specification, <u>DISSECTING & GRASPING FORCEPS,</u> Point No. 1):**
   For

Three part laparoscopic autoclavable KELLY Dissecting and Grasping Forcep, 360 degree rotational sheeth, with connector pin for unipolar coagulation, size 5 mm, length 43 cm, long, double action jaws, with ergonomic plastic handle with larger contact area at the finger ring to avoid pressure sores, can be dismantled with the press of a button.

Read

Three part laparoscopic autoclavable Dissecting and Grasping Forcep, 360 degree rotational sheeth, with connector pin for unipolar coagulation, size 5 mm, length 43-45 cm, long, double action jaws, with ergonomic plastic handle with larger contact area at the finger ring to avoid pressure sores, can be dismantled with the press of a button 2 in number.

4. **Page No. 10, Technical Specification, <u>DISSECTING & GRASPING FORCEPS,</u> Point No. 2):**

For

Three part laparoscopic autoclavable CROCE-OLMI Grasping Forcep, 360 degree rotational sheeth, size 5 mm, length 43 cm, long, double action jaws, ergonomic metal handle with plastic finger rings with larger contact area at the finger ring to avoid pressure sores, can be dismantled with the press of a button.

Read

Three part laparoscopic autoclavable CROCE-OLMI Grasping Forcep, 360 degree rotational sheeth, size 5 mm, length 43 -45 cm, long, double action jaws, ergonomic metal handle with plastic finger rings with larger contact area at the finger ring to avoid pressure sores, can be dismantled with the press of a button 3 in number.

5. **Page No. 10, Technical Specification, <u>DISSECTING & GRASPING FORCEPS,</u> Point No. 3):**

For

Three part laparoscopic autoclavable Bowel Grasping Forcep, double action jaws, fenestrated, 360 degree rotational sheeth, size 5 mm, length 43 cm, long, double action jaws, ergonomic metal handle with plastic finger rings with larger contact area at the finger ring to avoid pressure sores, can be dismantled with the press of a button.

Read

Three part laparoscopic autoclavable Bowel Grasping Forcep, double action jaws, fenestrated, 360 degree rotational sheeth, size 5 mm, length 43 cm, long, double action jaws, ergonomic metal handle with plastic finger rings with larger contact area at the finger ring to avoid pressure sores, can be dismantled with the press of a button 2 in number.

6. **Page No. 10, Technical Specification, <u>DISSECTING & GRASPING FORCEPS,</u> Point No. 4):**

For

Three part laparoscopic autoclavable Right Angled Dissecting and Grasping Forcep, double action jaws, fenestrated, 360 degree rotational sheeth, size 5 mm, length 43 cm, long, double action jaws, ergonomic metal handle with plastic finger rings with larger contact area at the finger ring to avoid pressure sores, can be dismantled with the press of a button.

Read

Three part laparoscopic autoclavable Right Angled Dissecting and Grasping Forcep, double action jaws, fenestrated/ non-fenestrated, 360 degree rotational sheeth, size 5 mm, length 43- 45 cm, long, double action jaws, ergonomic metal handle with plastic finger rings with larger contact area at the finger ring to avoid pressure sores, can be dismantled with the press of a button 2 in number.

7. **Page No. 10, Technical Specification, <u>DISSECTING & GRASPING FORCEPS,</u> Point No. 5):**

For

Three part laparoscopic autoclavable **ANVIL** Grasping Forcep, double action jaws, fenestrated, 360 degree rotational sheeth, size 5 mm, length 43 cm, long, double action jaws, ergonomic metal handle with plastic finger rings with larger contact area at the finger ring to avoid pressure sores, can be dismantled with the press of a button.

Read

Three part laparoscopic autoclavable Grasping Forcep, double action jaws, fenestrated, 360 degree rotational sheeth, size 5 mm, length 43-45 cm, long, double action jaws, ergonomic metal handle with plastic finger rings with larger contact area at the finger ring to avoid pressure sores, can be dismantled with the press of a button 2 in number.

8. **Page No. 10, Technical Specification, <u>DISSECTING & GRASPING FORCEPS,</u> Point No. 6):**

For

Three part laparoscopic autoclavable Grasping Forcep with Hemostat style ratchet, 360 degree rotational sheeth, with connector pin for unipolar coagulation, size 5 mm, length 43 cm, long, atraumatic, double action jaws, with ergonomic plastic handle with larger contact area at the finger ring to avoid pressure sores, can be dismantled with the press of a button.

Read

Three part laparoscopic autoclavable Grasping Forcep with Hemostat style ratchet, 360 degree rotational sheeth, with connector pin for unipolar coagulation, size 5 mm, length 43-45 cm, long, atraumatic, double action jaws, with ergonomic plastic handle with larger contact area at the finger ring to avoid pressure sores, can be dismantled with the press of a button 2 in number.

9. **Page No. 10, Technical Specification, <u>DISSECTING & GRASPING FORCEPS,</u> Point No.7):**

For

Three part laparoscopic autoclavable CLAW Grasping Forcep with ratchet, 2X3 teeth, 360 degree rotational sheeth, size 10 mm, length 36 cm, long, single action jaws, with ergonomic metal handle, can be dismantled with the press of a button.

Read

Three part laparoscopic autoclavable CLAW Grasping Forcep with ratchet, 2X3 teeth, 360 degree rotational sheeth, size 10 mm, length 36-40 cm, long, single action jaws, with ergonomic metal handle, can be dismantled with the press of a button 1 in number.

10. **Page No. 11, Technical Specification, <u>DISSECTING & GRASPING FORCEPS,</u> Point No. 8):**

For

Three part laparoscopic autoclavable Curved METZENBAUM Scissors, 360 degree rotational sheeth, with connector pin for unipolar coagulation, size 5 mm, length 43 cm, long, double action jaws, with ergonomic plastic handle with larger contact area at the finger ring to avoid pressure sores, can be dismantled with the press of a button.

Read

Three part laparoscopic autoclavable Curved METZENBAUM Scissors, 360 degree rotational sheeth, with connector pin for unipolar coagulation, size 5 mm, length 43- 46 cm, long, double action jaws, with ergonomic plastic handle with larger contact area at the finger ring to avoid pressure sores, can be dismantled with the press of a button 2 in number.

11. **Page No. 11, Technical Specification, <u>DISSECTING & GRASPING FORCEPS,</u> Point No. 9):**

For

Three part laparoscopic autoclavable Hook Scissors, 360 degree rotational sheeth, with connector pin for unipolar coagulation, size 5 mm, length 43 cm, long, double action jaws, with ergonomic plastic handle with larger contact area at the finger ring to avoid pressure sores, can be dismantled with the press of a button.

Read

Three part laparoscopic autoclavable Hook Scissors, 360 degree rotational sheeth, with connector pin for unipolar coagulation, size 5 mm, length 43 – 45 cm, long, double action jaws, with ergonomic plastic handle with larger contact area at the finger ring to avoid pressure sores, can be dismantled with the press of a button one in number.

12. **Page No. 11, Technical Specification, <u>DISSECTING & GRASPING FORCEPS,</u> Point No. 10):**

For

Ergonomic Plastic Handles with Larger contact area at the finger rings with connector pin for unipolar coagulation, with or without ratchet, compatible with above asked instruments.

Read

Deleted

13. **Page No. 11, Technical Specification, <u>DISSECTING & GRASPING FORCEPS,</u> Point No. 11):**

For

Dissecting-Electrode with electrode L-tip, autoclavable, distal tip can be angled up to 15°, size 5 mm, length 43 cm, with connector pin for unipolar coagulation,

Read

Dissecting-Electrode with electrode L-tip, autoclavable, distal tip size 5 mm, length 43 – 45 cm, with connector pin for unipolar coagulation, 1 in number.

14. **Page No. 11, Technical Specification, <u>DISSECTING & GRASPING FORCEPS,</u> Point No. 12):**
For
Unipolar HF Cord
Read
Unipolar HF Cord , 3 in number.

15. **Page No. 11, Technical Specification, <u>DISSECTING & GRASPING FORCEPS,</u> Point No. 13):**
For
CUSCHIERI Liver Retractor, size 10 mm, length 36cm
Read
CUSCHIERI Liver Retractor, size 10 mm, length 36cm , 1 in number.

16. **Page No. 11, Technical Specification, <u>DISSECTING & GRASPING FORCEPS,</u> Point No. 14):**
For
Retractor for Gastric Banding Distal tip articulating upto 90 degree. Blunt, atraumatic retractor working element. Fenestrated retractor working element. Size 10mm.lengt 36cms.
Read
Deleted

17. **Page No. 11, Technical Specification, <u>DISSECTING & GRASPING FORCEPS,</u> Point No. 15):**
For
Fascial Closure Instrument for subcutaneous ligature of trocar incisions, size 2.8 mm, length 17 cm, USFDA, CE approved
Read
Fascial Closure Instrument for subcutaneous ligature of trocar incisions, size 2.8 mm, length 17 cm, USFDA, CE approved, 3 in number.

18. **Page No. 11, Technical Specification, Trocar & Cannula:, Para No. 1):**
For
Cannula size: **13.5 mm diameter**; should have multifunctional valve to prevent damage of sharp instruments and tip lens while passing through the cannula valve. It should have stopcock for CO2 insufflation. Trocar should have pyramidal tip with pin holes near the tip for safety outlet of CO2 gas. The working length of the cannula should be 150 mm.
Read
Cannula size: **13.5 mm diameter**; should have multifunctional valve to prevent damage of sharp instruments and tip lens while passing through the cannula valve. It should have stopcock for CO2 insufflation. Trocar should have pyramidal tip with pin holes near the tip for safety outlet of CO2 gas. The working length of the cannula should be 150 mm.2 in number.

19. **Page No. 11, Technical Specification, Trocar & Cannula:, Para No. 2):**
For
Cannula size : **11 mm diameter**; should have multifunctional valve to prevent damage of sharp instruments and tip lens while passing through the cannula valve. It should have stopcock for CO2 insufflation. Trocar should have pyramidal tip with pin holes near the tip for safety outlet of CO2 gas. The working length of the cannula should be 150 mm.
Read
Cannula size : **11 mm diameter**; should have multifunctional valve to prevent damage of sharp instruments and tip lens while passing through the cannula valve. It should have stopcock for CO2 insufflation. Trocar should have pyramidal tip with pin holes near the tip for safety outlet of CO2 gas. The working length of the cannula should be 150 mm 2 in number.

20. **Page No. 11, Technical Specification, Trocar & Cannula:, Para No. 3):**
For

Cannula size **: 6mm diameter**; should have multifunctional valve to prevent damage of sharp instruments and tip lens while passing through the cannula valve. It should have stopcock for CO2 insufflation. Trocar should have pyramidal tip with pin holes near the tip for safety outlet of CO2 gas. The working length of the cannula should be 150 mm.

Read

Cannula size **: 6mm diameter**; should have multifunctional valve to prevent damage of sharp instruments and tip lens while passing through the cannula valve. It should have stopcock for CO2 insufflation. Trocar should have pyramidal tip with pin holes near the tip for safety outlet of CO2 gas. The working length of the cannula should be 150 mm. 5 in number.

21. **Page No. 12, Technical Specification, Trocar & Cannula:, Para No. 4):**

For

Cannula size : **13.5 mm diameter** with thread and rotating insufflations, should have multifunctional valve to prevent damage of sharp instruments and tip lens while passing through the cannula valve. It should have stopcock for CO2 insufflation. The working length of the cannula should be 150 mm.

Read

Cannula size : **13.5 mm diameter** with thread and rotating insufflations, should have multifunctional valve to prevent damage of sharp instruments and tip lens while passing through the cannula valve. It should have stopcock for CO2 insufflation. The working length of the cannula should be 150 mm. one in number.

22. **Page No. 12, Technical Specification, Trocar & Cannula:, Para No. 5):**

For

Cannula size : **11 mm diameter** with thread and rotating insufflations, should have multifunctional valve to prevent damage of sharp instruments and tip lens while passing through the cannula valve. It should have stopcock for CO2 insufflation. The working length of the cannula should be 105 mm.

Read

Cannula size : **11 mm diameter** with thread and rotating insufflations, should have multifunctional valve to prevent damage of sharp instruments and tip lens while passing through the cannula valve. It should have stopcock for CO2 insufflation. The working length of the cannula should be 105 mm. one in number.

23. **Page No. 12, Technical Specification, Trocar & Cannula:, Para No. 6):**

For

Telescope Stopper, size 11 mm

Read

Telescope Stopper, size 11 mm , 10 in number.

24. **Page No. 12, Technical Specification, Trocar & Cannula:, Para No. 7):**

For

Double reducer, 13.5/10 & 13.5/5mm

Read

Double reducer, 13.5/10 & 13.5/5mm, 5 in number .

25. **Page No. 12, Technical Specification, Trocar & Cannula:, After Para No. 7):**

Add Para No. 8:

12.5 mm Trochar cannula. Two in number.

26. **Page No. 12, Technical Specification, Veress Needle, Para No. 1):**

For

Veress Pneumoperitoneum needle with spring loaded blunt inner cannula, LUER-Lock, autoclavable, diameter 2.1mm, working length 10- 18 cms.

Read

Veress Pneumoperitoneum needle with spring loaded blunt inner cannula, LUER-Lock, autoclavable, diameter 2.1mm , working length more than 15 cms 2 in number .

27. **Page No. 12, Technical Specification, Injection Needle, Para No. 1):**

For

Injection needle, LUER-lock, diameter 1.2 mm, size 5 mm, length 36 cm.

Read

Injection needle, LUER-lock, diameter 1.2 mm, size 5 mm, length 36 cm, 2 in number.

28. **Page No. 12, Technical Specification, Suction and Irrigation Tube, Para No. 1):**

For

Suction and Irrigation Tube, anti-reflex surface with two-way stopcock, for single hand control, size 5 mm, length 43 cm

Read

Suction and Irrigation Tube, anti-reflex surface with two-way stopcock, for single hand control, size 5 mm, length 43 -46 cm. 2 in number.

29. **Page No. 12, Technical Specification, LAPAROSCOPIC NEEDLE HOLDERS, Para No. 1):**

For

Macro needle holder with tungsten carbide insert, dismantling into three parts namely, outer tube, handle and inserts, ergonomic pistol handle, with disengageable ratchet, jaw curved to left, size: 5mm, length: 43cm for use with suture material size: 0/0 to 7/0.

Read

Macro needle holder with tungsten carbide insert, dismantling into three parts namely, outer tube, handle and inserts, ergonomic pistol handle, with disengageable ratchet, jaw curved to right, size: 5mm, length : 43cm for use with suture material size: 0/0 to 7/0. Coaxial right and left side needle holder 2 in each number and pistol needle holder right curved one in number.

30. **Page No. 12, Technical Specification, Laparoscopic Bipolar Forceps, Para No. 1):**

For

Three part laparoscopic Bipolar Coagulating Grasping Forceps with overload tissue protection, CLERMONT- FERRAND MODEL, Wide jaws, with connector pin for bipolar coagulation, 360 degree rotational sheeth, size 5 mm, length 43 cm, long, single action jaws, ergonomic Plastic handle with larger contact area, can be dismantled with the press of a button.

Read

Three part laparoscopic Bipolar Coagulating Grasping Forceps with overload tissue protection, , Wide jaws, with connector pin for bipolar coagulation, 360 degree rotational sheeth, size 5 mm, length 43 cm, long, single action jaws, ergonomic Plastic handle with larger contact area, can be dismantled with the press of a button. One in number.

31. **Page No. 12, Technical Specification, Laparoscopic Bipolar Forceps, Para No. 2):**

For

Three part laparoscopic Bipolar Dissecting & Grasping Forceps with overload tissue protection, CLERMONT- FERRAND MODEL, Wide jaws, with connector pin for bipolar coagulation, 360 degree rotational sheeth, size 5 mm, length 43 cm, long, single action jaws, ergonomic Plastic handle with larger contact area, can be dismantled with the press of a button.

Read

Three part laparoscopic Bipolar Dissecting & Grasping Forceps with overload tissue protection, , Wide jaws, with connector pin for bipolar coagulation, 360 degree rotational sheeth, size 5 mm, length 43 cm, long, single action jaws, ergonomic Plastic handle with larger contact area, can be dismantled with the press of a button. One in number.

32. **Page No. 12, Technical Specification, Laparoscopic Bipolar Forceps, Para No. 3):**

For

Bipolar HF Connecting Cable

Read

Bipolar HF Connecting Cable one in number.

33. **Page No. 13, Technical Specification, <u>Holding System</u>:, Para No. 1):**

For

Holding system, autoclavable, with fastener: Lock, consisting of: Socket to clamp on the operating table, for use with European and United States standard rails, also suited for rails from 25x10 up to 35x8 mm,

with lateral clamping element for height adjustment of the articulated stand, Articulated Stand, reinforced version, L-shaped, with one mechanical central clamp for all five joint functions, height 48 cm, operating range 52 cm, with fastener: Lock (female) Clamping Jaw, metal, with axial intake, for use with instrument and telescope sheaths, clamping range 4.8 up to 12.5 mm, with fastener:Lock (male)

Read

Deleted.

34. Page No. 13, Technical Specification, <u>Holding System</u>:, Para No. 2):

For

Company must supply with instrument keeping container 6 in number.

Must supply suitable Autoclavable plastic double tray for sterilization and storage of at least 20 hand instruments preferably from OEM 1 in number.

Read

Company must supply with instrument keeping container 6 in number.

Must supply suitable Autoclavable plastic double tray for sterilization and storage of at least 20 hand instruments from OEM 6 in number.

35. Page No. 13, Technical Specification, <u>Holding System</u>:, After Para No. 2):

Add Para No. 3

Specification instruments must US FDA and EU CE approved.

Administrative Officer
AIIMS, Jodhpur