



Date: - 11th January, 2019

Corrigendum
For
Ultrasonic Scalpel for the Department of Surgical
Gastroenterology

NIT Issue Date	: 01 st November, 2018
NIT No.	: Admn/Tender/131/2018-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. 6:

For

System should have the ability for software updates via USB memory stick.

Read

System should have the ability for software updates either via USB memory stick or any other method.

2. Page No. 10, S. No. 7:

For

System should be a single generator that provides Ultrasonic energy and Advanced RF energy technology

Read

System should be a single or dual generator that provides Ultrasonic energy and Advanced RF energy technology

3. Page No. 10, S. No. 19:

For

System should be able to power ultrasonic energy instruments with 55.5 KHz frequency and have the ability to power ultrasonic energy instruments in the frequency range of 30-80 KHz in future

Read

System should be able to power ultrasonic energy instruments with frequency of 47 KHz or more.

4. Page No. 10, S. No. 23:

For

System should have at least 5 power settings levels with power level display for ultrasonic energy instruments.

Read

System should have 3 or more power settings levels with power level display for ultrasonic energy instruments.

5. Page No. 10, S. No. 24:

For

System should be able to power energy instruments with microprocessor controlled bipolar electrosurgical radiofrequency technology with a quasi-sinusoidal forced impedance output

Read

System should be able to power energy instruments with microprocessor controlled bipolar electrosurgical radiofrequency technology with a quasi / sinusoidal forced impedance output

6. Page No. 11, S. No. 30:

For

System should have Advanced RF Energy hand instruments that provide tissue / vessel seal strength to withstand bursting pressure of 7 times the systolic pressure.

Read

System should have Advanced RF Energy hand instruments that provide tissue / vessel seal strength to withstand bursting pressure of 3 times or more the systolic pressure.

7. Page No. 11, S. No. 32:

For

System should be able to power advanced RF energy hand instruments of 5mm shaft diameter for both open & laparoscopic procedures with round tip (5mm tip width) in the following shaft lengths (14cm, 25cm , 35cm & 45cm) and should be both hand & foot activated.

Read

System should be able to power advanced RF energy hand instruments of 5mm shaft diameter for both open & laparoscopic procedures with round tip (5mm tip width) in the following shaft lengths (14cm or more, 35cm or more) and should be both hand & foot activated.

8. Page No. 11, Sub heading- Open Surgery Instruments, S.No.-1

For

9cm shaft, curved, tapered tip for precise dissection, seals 5 mm vessels, as well as lymphatic with 16 mm active blade & 240- degree activation, triggers support multiple hand positions

Read

9cm or more shaft, curved, tapered tip for precise dissection, seals 5 mm or more vessels, as well as lymphatic with 16 mm active blade & 360- degree activation, triggers support multiple hand positions- Quantity-3 pcs

9. Page No. 11, Sub heading- Open Surgery Instruments, S.No.-2

For

17cm shaft, curved, tapered tip for precise dissection, seals 5 mm vessels, as well as lymphatic with 16 mm active blade & 240- degree activation, triggers support multiple hand positions.

Read

17cm or more shaft length, curved/ straight, tapered tip for precise dissection, seals 7 mm vessels, as well as lymphatic with 16 mm active blade & 360 degree activation, triggers support multiple hand positions; Quantity-6 pcs

10. Page No. 11, Sub heading- Open Surgery Instruments, S.No.-3:

For

5mm Hand Activated Curved Coagulating Shears capable of sealing blood vessels upto 5mm in diameter, 23 cm shaft length, ergonomic handle

Read

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11. Page No. 11, Sub heading- Open Surgery Instruments, S.No.-4:

For

Curved Blade having telescoping shaft (10cm-14cm) with integrated hand activation control buttons.

Read

Curved Blade having telescoping shaft (10cm-14cm) with integrated hand activation control buttons- Quantity-2 pcs

12. Page No. 11, Sub heading- Open Surgery Instruments, S.No.-5:

For

Dissecting Hook having telescoping shaft (10cm-14cm) with integrated hand activation control buttons

Read

Dissecting Hook having telescoping shaft (10cm-14cm) with integrated hand activation control buttons- Quantity-2 pcs

13. Page No. 11, Sub heading- Open Surgery Instruments, Point No.-6:

For

Combination Hook Blade, 10cm long

Read

Combination Hook Blade, 10cm long- Quantity-1 pcs

14. Page No. 11, Sub heading- Laparoscopic Surgery Instruments, Point No. 1:

For

5mm Lap Hand Activated Curved Coagulating Shears capable of sealing blood vessels upto 5mm in diameter, 36 cm and 45 cm shaft length, ergonomic handle.

Read

5mm Lap hand activated curved/ straight coagulating shears capable of sealing blood vessels upto 7 mm in diameter, 35/ 36 cm (Quantity-6 pcs) and 40/45 cm shaft (Quantity-6 pcs) length, ergonomic handle. Total quantity-12

15. Page No. 11, Sub heading- Laparoscopic Surgery Instruments, Point No. 2:

For

Hand probe with 5mm shaft diameter with 110 degrees of articulation with 360 degree of shaft rotation with straight tip in the following shaft length 35 cm and seals and transect vessels up to 7mm.Both open and lap devices should be having temperature controlled mechanism within the jaw controlling temperature below 100 degree Celsius.

Read

Hand probe with 5mm shaft diameter with 360 degree of shaft rotation with straight tip in the following shaft length 35 cm and seals and transect vessels up to 7mm.Both open and lap devices should be having temperature controlled mechanism within the jaw controlling temperature below 100⁰ Celsius.

16. Page No. 11, Sub heading- Laparoscopic Surgery Instruments, Point No. 2:

For

5mm Lap Dissecting Hook, 32 cm long.

Read

5mm Lap Dissecting Hook, 32 cm long- Quantity-1 pcs.

17. Page No. 11, Sub heading- Accessories: Point no.-1

For

Hand piece (Both open and lap.)- 2 pcs

Read

Hand piece (Both open and lap): **Quantity- 4 Nos (Two each).**

18. Page No. 12, Sub heading- RF energy instruments: Point No. 1

For

Hand probes (Six each) of 5mm shaft diameter for both open & laparoscopic procedures with round tip (5mm tip width) in the following shaft lengths (14cm, 35cm) and should be both hand & foot activated. Both open and lap devices should be able to simultaneously cut and coagulate tissues

Read

Hand probes (Six each) of 5mm shaft diameter for both open & laparoscopic procedures with round tip (5mm tip width) in the following shaft lengths (14cm or more, 35cm or more) and should be both hand & foot activated. Both open and lap devices should be able to simultaneously cut and coagulate tissues. (Total quantity- 12)

19. Page No. 12, Sub heading- RF energy instruments: Point No. 2

For

Hand probes (Three) of 5mm shaft diameter for laparoscopic procedures with round tip (5mm tip width) in the following shaft length 35cm and should be both hand & foot activated with 110 degree articulation (55 degree each side). Lap devices should be able to simultaneously cut and coagulate tissues

Read

Hand probes (Three) of 5mm shaft diameter for laparoscopic procedures with round tip (5mm tip width) in the following shaft length 35cm and should be both hand & foot activated. Lap devices should be able to simultaneously cut and coagulate tissues.

20. Page No. 12, Sub heading- Ultrasonic energy instruments: Point No. 3:

For

9cm shaft, curved, tapered tip for precise dissection, seals 5 mm vessels, as well as lymphatic with 16 mm active blade & 240-degree activation, triggers support multiple hand positions – 3 Pc

Read

9cm or more shaft, curved, tapered tip for precise dissection, seals 5 mm vessels, as well as lymphatic with 16 mm active blade & 360-degree activation, triggers support multiple hand positions – 3 Pc

21. Page No. 12, Sub heading- Ultrasonic energy instruments: Point No. 3:

For

17 cm shaft, curved, tapered tip for precise dissection, seals 5 mm vessels, as well as lymphatic with 16 mm active blade & 240-degree activation, triggers support multiple hand positions – 3 Pc

Read

17 cm or more shaft, curved, tapered tip for precise dissection, seals 5 mm vessels, as well as lymphatic with 16 mm active blade & 360-degree activation, triggers support multiple hand positions – 6 Pc

22. Page No. 12, Sub heading- Ultrasonic energy instruments: Point No. 4:

For

5mm Hand Activated Curved Coagulating Shears capable of sealing blood vessels upto 5mm in diameter with 36 cm shaft length, ergonomic handle – 6 Pc

Read

5mm Hand Activated Curved Coagulating Shears capable of sealing blood vessels upto 5mm in diameter with 35 / 36 cm shaft length, ergonomic handle – 6 Pc

23. Page No. 12, Sub heading- Ultrasonic energy instruments: Point No. 4:

For

5mm Hand Activated Curved Coagulating Shears capable of sealing blood vessels upto 5mm in diameter with 23 cm shaft length, ergonomic handle -3 Pc

Read

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24. Page No. 12, Sub heading- Ultrasonic energy instruments: Point No. 5:

For

5mm Lap Dissecting Hook, 32cm long- 1 Pc

Read

5mm Lap Dissecting Hook, 32cm long- 1 Pc (Optional)