



Date: - 07th September, 2018

Corrigendum
For
Micro Drill and Saw System for the Department of
Surgical Oncology

NIT Issue Date	: 25 th July, 2018
NIT No.	: Admn/Tender/70/2018-AIIMS.JDH
Pre-Bid Meeting	: 06 th August, 2018 at 04:00 PM
Earlier Last Date of Submission	: 04 th September, 2018 at 03:00 PM
Extended Last Date of Submission	: 19 th September, 2018 at 03:00 PM
Bid opening	: 20 th September, 2018 at 03:15 P.M

The following revised and additional specification will be added:-

- Page No. 11, S. No. 1, Point No. 1. Console: Sub Point no. 2:**
For
Should have touch screen display control for incorporating multi functions into systems
Read
Should have touch screen/ feather touch display control for incorporating multi functions into systems
- Page No. 11, S. No. 1, Point No. 1. Console: Sub Point no. 7:**
For
Should have function of controlling brightness, contrast and alarm volumes on the console
Read
Deleted
- Page No. 11, S. No. 1, Point No. 1. Console: Sub Point no. 9:**
For
Able to change the setting of the BRAKING; Speed to provide hard or soft brake and acceleration of the handpiece
Read
Deleted
- Page No. 11, S. No. 1, Point No. 1. Console: Sub Point no. 10:**
For
Torque sensing feedback capability
Read
Torque sensing feedback/ adjustment capability

- 5. Page No. 11, S. No. 1, Point No. 1. Console: Sub Point no. 12:**
For
Should be able to store user setting for different surgeries
Read
Deleted.
- 6. Page No. 11, S. No. 1, Point No. 1. Console: Sub Point no. 14:**
For
On Screen Help
Read
Deleted.
- 7. Page No. 11, S. No. 1, Point No. 2. Footswitch: Sub Point no. 7:**
For
Irrigation Control with Increase/decrease water flow rate
Read
The set flow of the irrigation can be delivered by either pressing hand switch or Foot control.
- 8. Page No. 11, S. No. 1, Point No. 4. Attachments for the Drill: Sub Heading: Burs for the Attachments:**
For
Assorted Tungsten Carbide Cutting &Diamond from 1 mm to 7 mm 10 Burs of each size
Read
Assorted Tungsten Carbide Cutting &Diamond from 2 mm to 7 mm. Quantity- 4 Burs of each size.
- 9. Page No. 11& 12, S. No. 1, Point No. 5. Micro saws, sub heading- Sagittal Saw-:**
For
Maximum speed of 23000 cpm
Read
Maximum speed of 15000 rpm or more
- 10. Page No. 11& 12, S. No. 1, Point No. 5. Micro saws, sub heading- Oscillating Saw :**
For
Maximum speed of 22000 cpm
Read
Maximum speed of 15000 rpm or more
- 11. Page No. 11& 12, S. No. 1, Point No. 5. Micro saws, sub heading- Reciprocating Saw:**
For
Maximum speed of 18000 cpm
Read
Maximum speed of 15000 rpm or more
- 12. Page No. 11& 12, S. No. 1, Point No. 5. Micro saws:**
For
Assorted Blades for Sagittal, Oscillating and Reciprocating Saws All sizes (Short, Medium, Long in Both Narrow and Wide Variant)- 5 each
Read
Assorted Blades for Sagittal, Oscillating and Reciprocating Saws All sizes (Short, Medium, Long in Both Narrow and Wide Variant)- 3 each

13. Page No. 12, S. No. 1, Point No. 6. Wire and Pin Driver:

For

Maximum speed of 1500 rpm

Read

Maximum speed of 1200 rpm or more

14. Page No. 12, S. No. 1, Point No. 10. Connecting cord:

For

10ft long, 3/8" diameter flexible electrical connecting cord. Dot-to-Dot type push-pull connectors at both ends. Autoclavable

Read

10ft long, 3/8" diameter flexible electrical connecting cord (If required).

Dot-to-Dot type push-pull connectors at both ends (If required).

Autoclavable

15. Page No. 12, S. No. 1 Addition of following points:

Point No. 12. Hand piece lubrication and cleaning solution- 6 Nos.

Point No. 13. Irrigation spray nozzle should be supplied with all hand piece attachments.