



Corrigendum  
for  
Neurosurgery OT Table with accessories for the  
Department of Neurosurgery

NIT Issue Date	: 18 <sup>th</sup> November, 2020
NIT No.	: Admn/Tender/57/2020-AIIMS.JDH
Pre-Bid Meeting	: 01 <sup>st</sup> December, 2020 at 03:30 PM
Earlier Last Date of Submission	: 28 <sup>th</sup> January, 2020 at 03:00 PM
Extended Last Date of Submission	: 15 <sup>th</sup> February, 2021 at 03:00 PM
Bid opening	: 16 <sup>th</sup> February, 2021 at 03:15 P.M

**The following revised and additional specification will be added: -**

**1. Page No. 10, Point No. 2:**

**For**

The modular exchangeable table-top system should consist of a mobile column, for attachment of electrically driven operating table-tops and transporters for moving the individual table tops and/or the mobile column.

**Read**

The modular exchangeable table-top system should consist of a mobile column, for attachment of electrically/electro-hydraulic driven operating table-tops and transporters for moving the individual table tops and/or the mobile column.

**2. Page No. 10, Point No. 4:**

**For**

The Table should be 100% oil-free.

**Read**

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**3. Page No. 10, Point No. 8:**

**For**

It should have Stand-alone column with separable table-tops, all movements including Trendelenburg / Anti-Trendelenburg / Lateral Tilt / Leg Section / Back Section / Vertical Lift must happen with electro motorized drive.

**Read**

It should have Stand-alone column with separable table-tops, all movements including Trendelenburg / Anti-Trendelenburg / Lateral Tilt / Leg Section / Back Section / Vertical Lift must happen with electro motorized drive/electro-hydraulically.

**4. Page No. 10, Point No. 9:**

**For**

One "Full Length radio-translucent Carbon fiber table-top" for both AP and lateral

Position to be supplied for 2 OT tables. The table-top should be controlled with a sensor line control or Joystick. The table-top should have longitudinal slide of 650 mm and transverse slide of 250 mm.

**Read**

One “Full Length radio-translucent Carbon fiber table-top” for both AP and lateral Position to be supplied for 2 OT tables. The table-top should be controlled with a sensor line control or Joystick. The table-top should have longitudinal slide of 650 mm and transverse slide of 250 mm. (10% variation will be accepted)

**5. Page No. 10, Point No. 16:**

**For**

It should be direct motor driven adjustment of height, lateral tilt, Trendelenburg/ anti-Trendelenburg.

**Read**

It should be direct motor/electro-hydraulic driven adjustment of height, lateral tilt, Trendelenburg/ anti-Trendelenburg.

**6. Page No. 10, Point No. 17:**

**For**

The longitudinal slide of two part table top should be min 400 mm.

**Read**

The longitudinal slide of two part table top should be min 350-400 mm.

**7. Page No. 11, Point No. 22:**

**For**

It should be provided with 4 motors completely sealed and protected from liquids

**Read**

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**8. Page No. 11, Point No. 25:**

**For**

Column cross-section (L×W): 310 mm x 375 mm with inverted telescopic expansion stainless steel cladding.

**Read**

Column cross-section with inverted telescopic expansion stainless steel cladding.

**9. Page No. 11, Point No. 26:**

**For**

Electro mechanical motor drive. (No hydraulic drive 100% oil free)

**Read**

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**10. Page No. 11, Point No. 28, heading:**

**For**

It should have following technical specification.

**Read**

It should have following technical specification (10% variation will be accepted).

**11. Page No. 11, Point No. 29:**

**For**

The table should be supplied with all neuro surgery attachments (both normal & radiolucent attachments)

**Read**

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**12. Page No. 11, Point No. 30, sub-headings j, k and l:**

**For**

j) Radiolucent 600mm Head section for 360-degree C-Arm compatible – 1no.

k) Radiolucent Wilson frame- 1No.

l) Horse-shoe Head rest with adjustable to head size – 1set.

**Read**

j) Radiolucent 600mm Head section for 360-degree C-Arm compatible – 1 no. for 2 OT tables

k) Radiolucent Wilson frame- – 1 no. for 2 OT tables

l) Horse-shoe Head rest with adjustable to head size – 1 set for 2 OT tables

**13. Page No. 12, Point No. 31:**

**For**

The table should be USFDA, CE and UL certified. It should be meeting international standards for medical and electrical safety standards.

**Read**

The table should be USFDA / European CE and UL certified. It should meet international standards for medical and electrical safety standards: