

**ALL INDIA INSTITUTE OF MEDICAL SCIENCES
ANSARI NAGAR, NEW DELHI-29
STORE SECTION (CNC)**

Dated: 10.11.2025

CORRIGENDUM (Extension in Dates)

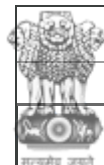
Ref. Tender No. 50/CNC/NS/2025-26/St. was published in CPP Portal on 22.08.2025 vide CPPP tender ID: 2025_AIMSD_874425_1 for the purchase of "Full Endoscopic Lumbar Interlaminar Transforaminal and Extraforaminal Decompression (IT and ED) set-01No". As per recommendation of user department, the following amendment has been carried in the bid submission End Date and Opening date of said tender as under:-

Description	Existing	Amended as
Bid Submission End Date & Time	10-11-2025 at 04.00 pm	26-11-2025 at 04.00 pm
Bid Opening Date & Time	11-11-2025 at 04.00 pm	27-11-2025 at 04.00 pm

All other entries will remain unchanged.


10/11/2025

Stores Officer (CNC)



Organisation Chain :	All India Institute of Medical Science-New Delhi Store JPNATC - AIIMS New Delhi
Tender ID :	2025_AIMSD_874425_1
Tender Ref No :	50/CNC/ NS/ 2025-26/ St.
Tender Title :	Purchase of Full Endoscopic Lumbar Interlaminar Transforaminal and Extraforaminal Decompression (IT and ED) set-01No. for department of Neurosurgery, CNC, AIIMS, New Delhi-29
Corrigendum Type :	Date

Corrigendum:5

Corrigendum Title	Corrigendum Description	Published Date	Document Name	Doc Size(in KB)
Extension in Dates	Extension of Bid submission End date and opening date	10-Nov-2025 03:11 PM	corg4_50.pdf	449.56

Critical Dates

Publish Date	22-Aug-2025 06:00 PM	Bid Opening Date	27-Nov-2025 04:00 PM
Document Download/Sale Start Date	22-Aug-2025 06:00 PM	Document Download/Sale End Date	26-Nov-2025 04:00 PM
Clarification Start Date	22-Aug-2025 06:00 PM	Clarification End Date	02-Sep-2025 03:00 PM
Bid Submission Start Date	13-Sep-2025 04:00 PM	Bid Submission End Date	26-Nov-2025 04:00 PM
Pre Bid Meeting Date	10-Sep-2025 09:30 AM		

Corrigendum:4

Corrigendum Title	Corrigendum Description	Published Date	Document Name	Doc Size(in KB)
Amendment in date	Amendment in Bid Dates	27-Oct-2025 02:47 PM	corg4_50.pdf	462.56

Critical Dates

Publish Date	22-Aug-2025 06:00 PM	Bid Opening Date	11-Nov-2025 04:00 PM
Document Download/Sale Start Date	22-Aug-2025 06:00 PM	Document Download/Sale End Date	10-Nov-2025 04:00 PM
Clarification Start Date	22-Aug-2025 06:00 PM	Clarification End Date	02-Sep-2025 03:00 PM
Bid Submission Start Date	13-Sep-2025 04:00 PM	Bid Submission End Date	10-Nov-2025 04:00 PM
Pre Bid Meeting Date	10-Sep-2025 09:30 AM		

Corrigendum:3

Corrigendum Title	Corrigendum Description	Published Date	Document Name	Doc Size(in KB)
Corrigendum for extension of submission date	Extension in bid submission end date and opening date	13-Oct-2025 03:24 PM	corg3_50.pdf	440.36

Critical Dates

Publish Date	22-Aug-2025 06:00 PM	Bid Opening Date	29-Oct-2025 04:00 PM
Document Download/Sale Start Date	22-Aug-2025 06:00 PM	Document Download/Sale End Date	28-Oct-2025 04:00 PM
Clarification Start Date	22-Aug-2025 06:00 PM	Clarification End Date	02-Sep-2025 03:00 PM
Bid Submission Start Date	13-Sep-2025 04:00 PM	Bid Submission End Date	28-Oct-2025 04:00 PM
Pre Bid Meeting Date	10-Sep-2025 09:30 AM		

Corrigendum:2

Corrigendum Title	Corrigendum Description	Published Date	Document Name	Doc Size(in KB)
Corrigendum for extension in dates	Extension in bid submission end date and opening date	26-Sep-2025 05:28 PM	Corg1.pdf	482.81

Critical Dates

Publish Date	22-Aug-2025 06:00 PM	Bid Opening Date	14-Oct-2025 04:00 PM
Document Download/Sale Start Date	22-Aug-2025 06:00 PM	Document Download/Sale End Date	13-Oct-2025 04:00 PM
Clarification Start Date	22-Aug-2025 06:00 PM	Clarification End Date	02-Sep-2025 03:00 PM
Bid Submission Start Date	13-Sep-2025 04:00 PM	Bid Submission End Date	13-Oct-2025 04:00 PM
Pre Bid Meeting Date	10-Sep-2025 09:30 AM		

Corrigendum:1

Corrigendum Title	Corrigendum Description	Published Date	Document Name	Doc Size(in KB)
Extension of Pre-bid meeting date	Corrigendum regarding prebid meeting date and time extension	04-Sep-2025 01:01 PM	corg1_50.pdf 	444.08

Critical Dates

Publish Date	22-Aug-2025 06:00 PM	Bid Opening Date	30-Sep-2025 04:00 PM
Document Download/Sale Start Date	22-Aug-2025 06:00 PM	Document Download/Sale End Date	29-Sep-2025 04:00 PM
Clarification Start Date	22-Aug-2025 06:00 PM	Clarification End Date	02-Sep-2025 03:00 PM
Bid Submission Start Date	13-Sep-2025 04:00 PM	Bid Submission End Date	29-Sep-2025 04:00 PM
Pre Bid Meeting Date	10-Sep-2025 09:30 AM		

Details Before Corrigendum**Critical Dates**

Publish Date	22-Aug-2025 06:00 PM	Bid Opening Date	30-Sep-2025 04:00 PM
Document Download/Sale Start Date	22-Aug-2025 06:00 PM	Document Download/Sale End Date	29-Sep-2025 04:00 PM
Clarification Start Date	22-Aug-2025 06:00 PM	Clarification End Date	02-Sep-2025 03:00 PM
Bid Submission Start Date	13-Sep-2025 04:00 PM	Bid Submission End Date	29-Sep-2025 04:00 PM
Pre Bid Meeting Date	03-Sep-2025 03:00 PM		

ALL INDIA INSTITUTE OF MEDICAL SCIENCES**ANSARI NAGAR, NEW DLHI-29****STORE SECTION(CNC)****Dated: 11.11.2025****TENDER CORRIGENDUM**

The Tender No. 50/CNC/NS/2025-26/St. with Tender ID: 2025_AIMSD_874425_1 was published in CPP Portal (e-Procurement) on dated 22.08.2025 for the purchase of "Full Endoscopic Lumbar Interlaminar Transforaminal and Extraforaminal Decompression (IT and ED) set-01No." for the department of Neurosurgery, CNC, AIIMS. As per schedule the pre-bid meeting was held on 09.09.2025 & as per recommendation of user department the following amendment has been carried in the tendered specification of said tender as under:-

Item Name: Full Endoscopic Lumbar Interlaminar Transforaminal & Extraforaminal Decompression(IT & ED) Set - 01 Unit
Revised Technical Specification (after Pre-bid meeting)
1. Endoscope - Spine
A. <u>Endoscope with Rod lens should have outer diameter 6-8 mm with inbuilt Channel dia of 3.5-4.5mm & irrigation channel 1-1.5mm with direction of view 30 degree with total length 250-300mm & working length 165-185mm to be used for interlaminar decompression of Lumbar spine.</u>
2. Endoscopes and accessories
A. <u>Adaptor to adjust the distance between the endoscope and working sleeve.</u>
B. <u>Fiber light cable to connect the endoscope and light source.</u>
3. Endoscopic Spine Access instruments
A. <u>Dilator set should have inner diameter of 1-1.5 mm with outer diameter 6.8 mm with total length of 220-250 mm for single stage dilation.</u>
B. <u>Working Cannula should have inner diameter of 6-8 mm & outer dia of 7-9 mm with total length 110-125 mm having distal end with graduated elevation tip.</u>
C. <u>Reusable flushing attachment for working Sleeve</u>
4. Endoscopic Spine Working instruments.
A. <u>A. Reusable Rongeur With or without irrigation connection having outer dia of 2 mm to 4 mm with Working length 280 mm-350 mm & Total length 380 mm - 430 mm.</u>
B. <u>B. Reusable Curved upward Rongeur with or without irrigation connection having outer dia of 2 mm - 2.6 mm with Working length 350 mm - 370 mm & Total length 420 mm -460 mm.</u>
C. <u>C. Reusable Punch with or without irrigation connection having outer dia of 2 to 4 mm with Working length 350 mm -370 mm & Total length 450 mm -470 mm.</u>
D. <u>D. Reusable Punch with or without irrigation connection having outer dia of 2 - 4 mm with Working length 280 mm- 350 mm & Total length 380 mm- 430 mm.</u>
E. <u>E Reusable upward curved Punch with or without irrigation connection having outer dia of 2-3 mm with Working length 350 mm- 370 mm & Total length 420 mm- 470 mm.</u>
F. <u>F. Reusable Nucleus grasping forceps with irrigation connection having outer dia of 2.5- 4 mm with Working length 350 mm -370 mm & Total length 420mm - 470 mm.</u>
G. <u>G. Reusable scissors with irrigation connection having outer dia of 2.5-3.5 mm with Working length 350 mm -370 mm & Total length 420-470 mm.</u>
H. <u>Reusable dismantling Sheath tube Punch with irrigation connection having outer dia of 3 mm - 4 mm with WL 290 mm -360 mm & Total length 490-510 mm.</u>
I. <u>I. Reusable atraumatic Dissector having outer dia of 2-3 mm with WL 300-355 mm.</u>
J. <u>J. Reusable atraumatic Dissector having outer dia of 3-3.5 mm with WL 300-355 mm.</u>
K. <u>K. Reusable Annulotome with dia 2- 3 mm with working length 300-355 mm.</u>
L. <u>L. Reusable Face miller with dia 3.5-4.5 mm with working length 300-355 mm.</u>
M. <u>M. Reusable Exploring hook with dia 2.0- 3 mm with working length 285-320 mm.</u>
N. <u>N. Reusable atraumatic Dissector having outer dia of 4-4.1 mm with WL 300-355 mm.</u>
O. <u>Kerrison handle</u>
P. <u>Endokerrison sheath 40°-50° upward jaw -with handle, shaft dia 3.5-4.5mm and length 280-300mm</u>
5. Puncture Needle Set: <u>Puncture Needle Set : Puncture needle with dia 18G (OD 1.2-1.5mm) with</u>

length 250-260mm.

6. Sterilization Instrument Basket with pads: Sterilization basket with Sieve.

7. Radiofrequency Surgical Ablation System

- A. Radiofrequency Surgical Ablation System should have following features - RF machine should work on 4-4.5 MHZ frequency for effective Monopolar/Bipolar application.
- B. RF System should have Monopolar & Bipolar mode for versatile usage in Spine Surgery. There should be 2 Monopolar Cutting modes (CUT1/ CUT2) & 2 Monopolar coagulation modes (CONTACT/ SPRAY) for precise cutting & coagulation. Additionally, should have Auto start function for bipolar modes.
- C. It should have Bipolar Cutting modes (BICUT1/ BICUT2) & 2 Bipolar coagulation modes (STANDARD/ PRECISE)
- D. It should have Neutral electrode monitoring through Split neutral plate permanently via skin resistance.
- E. RF Console should work with 4 pre-setted programs.
- F. RF Console should deliver Maximum Power output of 100W on Monopolar Cut & 80W on Bipolar Cut mode. Also, should deliver power of 80W on Bipolar Cut & Coagulation mode.
- G. Monopolar function should control through footswitch or hand-controlled RF probe & bipolar function should control through Footswitch or Auto start mode.
- H. Foot switch should have two pedals for Cutting & Coagulation with inbuilt 4m connecting Cable.
- I. RF Console should be Microprocessor controlled device with safety management with foil keys control buttons with numeric display. It should have acoustic & optical alarm system in case of any error.

8. Bipolar RF Instruments

- A. Bipolar RF instrument should have sheath tube dia of 2-3 mm with length 275-285 mm.
- B. Tip controlled Single use flexible RF electrode bipolar of dia 2.3 mm.
- C. Bipolar RF connection Cable with total length 2.5-3.5 mm

9. Shaver System - to remove the bones Endoscopically: Motor unit

- A. Device control and adjustment of all functions and user settings via washable and disinfect able touchscreen user guidance.
- B. Free definition and storage of all user data's (speed, torque, tools) for different users by pressing a key.
- C. Automatic instrument and tool identification while connecting to the controller device (RFID) - Predefinition of all parameters.
- D. Memory function - data storage of number of applications and time of use for all reusable shaver blades and burrs.
- E. Simultaneous connection of 2 hand pieces.
- F. Universal plugs for all connecting cables of hand pieces.
- G. Microprocessor controlled safety management.
- H. Supply voltage in VAC should be 100-230V.
- I. Supply frequency in Hz. Should be 50/60.
- J. Measurements - BxHxT in mm should be 330 x 155 x 390.

10. Foot switch : Two pedals for main adjustments -Oscillation, right/ left direction, speed adjustments, blade toggling)

11. M5 High-speed - Shaver hand piece

- A. Motorized hand piece for arthroscopic operations incl. adjustable suction valve, connection of shaver blades and burrs D2 to 8mm, optionally use via hand control button or foot switch, including connecting cable.
- B. Range of speed should be 10-16000rpm.
- C. Rotatable shaver blades and burrs within the hand piece.

12. Burrs

- A. Oval Burrs reusable with lateral protection outer diameter 3mm - 4 mm and working length 340 mm - 360 mm.
- B. Oval Burrs reusable with Front guard outer diameter 3 mm - 4 mm and working length 340 mm- 360 mm.
- C. Round Burrs reusable without protection outer diameter 3mm - 4 mm and working length 340 mm - 360 mm.

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D. Diamond Round Burrs reusable without protection outer diameter 3 mm - 4 mm and working length 340 mm - 360 mm.
E. Nucleus resector smooth reusable with outer diameter 3 mm- 4 mm and working length 340 mm - 360 mm.
F. Tip control articulating bone burrs with outer diameter 3 mm- 4 mm and burr insert round with 3.4 mm -3.6 mm.
13. Fluid Management System: Fluid management system should have the following features:
A. It should combine both the irrigation and suction pump in a single unit.
B. It should have spine mode option for permanent pressure monitoring and excess pressure regulation less than 50 mmHg to prevent the compression of neural structures.
C. It should reduce the flow rate automatically when the pressure generated by the irrigation medium rises at the operating site.
D. It should give both Optical and acoustic alerts when critical overpressures occur.
E. Should have the general settings of selecting the options based on the size and diameter of the disco scopes.
F. The system should be equipped with high pressure and pumping capacities, pressure: up to 200 mmHg and pumping capacity: up to 2 l/m.
G. Should have large touch screen to access the various options and modes conveniently.
H. Optimum endoscopic visualization of the spinal canal and disk space.
I. Low consumption of irrigation fluid through optimally regulated flow performance.
14. Irrigation Tube set Spike: Reusable irrigation tube set spike compatible with the fluid management system.
15. Stenosis Full- endoscopic Interlaminar decompression
16. Endoscope - Spine
Endoscope with Rod lens should have diameter 8 - 10 mm with inbuilt working Channel dia of 5-6 mm with direction of view 15 degree & working length 100-200 mm to be used for Interlaminar decompression of Lumbar spine.
17. Access Instruments
A. A. Dilator set should have inner diameter of 1.4 mm with outer diameter 8-10mm with total length of 210-240mm for single stage dilation.
B. B. Working Cannula should have inner diameter of 8-10mm & outer dia of 10-11 mm with total length 100-130 mm having distal end with graduated elevation tip.
C. Reusable flushing attachment for working Sleeve of dia 10—11 mm.
18. Working Instruments
A. A. Reusable punch having dia of 4.0-5.6mm with Working length 250-350 mm & Total length 350-450 mm.
B. B. Reusable punch having dia of 4.0-5.6mm with Working length 250-350 mm & Total length 350-450 mm.
C. C. Reusable Kerrison Punch having dia 4.0x 4.5mm with working length 350-390 mm & Total length 450-470 mm.
D. D. Reusable Kerrison Punch having dia 4.0x 4.5mm with working length 350-390 mm & Total length 450-470 mm.
E. Reusable Rongeur with irrigation connection having outer dia of 3.5 to 4.5 mm with working length 250-300 mm & Total length 350-390 mm.
F. Reusable Punch with irrigation connection having outer dia of 2.5-3.5mm with working length 250-300 mm & Total length 350-390 mm.
G. Kerrison handle
H. Endokerrison sheath 40°-50° upward jaw -with handle, shaft dia 5-6mm and length 320-340mm
19. Sterilization Instrument Basket with lid: Sterilization basket with Sieve.
20. Burrs
A. Oval Burrs reusable with lateral protection for extraction of bony structures outer diameter 5 mm - 6 mm and working length 260 mm - 300 mm.
B. Off-center Oval Burrs reusable with lateral protection for extraction of bony structures outer diameter 5 mm - 6 mm and working length 260 mm - 300 mm.
C. Round Burrs reusable for extraction of bony structures with outer diameter 5 mm - 6 mm and working length 260 mm - 300 mm.
D. Round Diamond Burrs reusable for extraction of boy structures with outer diameter 5 mm - 6 mm and working length 260 mm - 300 mm.
21. Full 4K/UHD High Resolution Camera System

- A. Integrated Camera console (All-in-one Housing) with LED Light Source, Camera Controller, Image Management System with inbuilt Storage & also Wi-Fi Router for Live Streaming.
- B. Applied part type CF (Cardiac Floating) and also defibrillation proof.
- C. Console has white balance button.
- D. Provide with Intuitive tablet (Documentation Tablet) for user interface with System.
- E. 4K/UHD Capable with the resolution 3840 x 2160p and 10-bit colour gamut with 1.073 billion True Colours.
- F. 4K Outputs: - Display Port (DP) or Quad 3G-SDI, and HD Outputs:-DVi or 3G-SDi. DVI Input for Secondary Source recording.
- G. 3-5 no's of USB Connection options for accessory use (Printers, Pen drives, HDD, iPad, etc).
- H. Able to connect at least 2 nos. of 4K Monitor and 4 nos. of HD Monitors.
- I. Software based system and also support software upgrades (new features and performance upgrades).
- J. Work on LINUX embedded OS.
- K. It's a closed system for data protection while transferring or retrieving the surgery.
- L. The Picture-in-Picture (PiP) functionality of video input is available.
- M. Surgical display (Heads-up display) on the monitor showing current values for pump, shaver, RF and insufflator settings.
- N. System support Password-protected access to camera live stream and captured images with streaming codec H.264 (MPEG4) at 30Hz.
- O. Able to do audio streaming.
- P. Able to chat with accessed users during live streaming (IP based remote access).
- Q. Have RS 232 isolated connector option and RJ45 for Ethernet connection.
- R. Weight: approx. 6.8 kg.
- S. Power Supply: 100-240 V, 50-60 Hz.
- T. Power Consumption – 160W • Appliance/Protection Class: I
- U. Ingress protection class: IPX0 • Operating Temperature: 10-35°C.

22.4K Camera Head

- A. Image Sensor: CMOS Technology.
- B. The imaging Scanning Pattern is Progressive.
- C. Aspect Ratio: Capable of displaying wide screen 16:9 format.
- D. Overall Resolution: 3840 x 2160p.
- E. Image refresh rate at 59.94 Hx (vertical scan).
- F. Digital zoom: 1.5x
- G. Signal to Noise Ratio (SNR): >50Db.
- H. Weight: not more than 600g.
- I. Provided with fixed (integrated) coupler with focal length 19.65mm.
- J. Colour Depth: 10bit (1.073 Billion Colours).
- K. 2 camera head buttons with 14 programmable functions incl. white balance at beginning of case.
- L. The camera head Housing made of Titanium.
- M. The camera head is Autoclavable with at least 2000 autoclaving cycles.
- N. Inbuilt zoom facility available regardless of telescope used.
- O. Water and disinfectant proof (IPX7).
- P. Applied part type CF for applications near the heart.
- Q. Appliance/Protection class: I
- R. EU MDD: Class I
- S. Provided with autoclaving case from the parent company only.

23. 4K High-Definition Monitor

- A. Screen technology: TFT AM LCD / IPS-Pro technology / LED backlight
- B. LCD active panel size (diagonal): 31.1 inch/790 mm or more.
- C. LCD pixel resolution: 3840 x 2160
- D. Aspect ratio: 16:9
- E. Pixel pitch: 0.1704 mm
- F. Color support: 1073 million (10 bit)
- G. Color gamut: Native (close to DCI-P3)

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H. Viewing angle (horizontally): 178°
I. Viewing angle (vertically): 178°
J. Brightness: ≥ 350 cd/m² typ.
K. Contrast: ≥ 1400:1 typ.
L. Response time: white->black 9 ms
M. Panel protection: antireflective glass
N. Video Input: 2x DP 1.1 or 1x DP 1.2; 1x DVI; 1x 3G-SDI; Fiber MNA Decoder (optional)
O. Video Output: 3G-SDI Loop through
P. Picture-in-Picture
Q. Failover mode
R. Power: 24 V DC / 10 A
S. Power supply: 100 – 250 V AC / 47 – 63 Hz
T. Mounting: VESA 100, 200 x 100
U. MDD class: I IP class: IP2

24. Light Source

A. Technology: LED (cold light source).
B. Guaranteed lifespan: 30,000 operating hours.
C. Power consumption: 94.5W max (light output equivalent to approx. 400 W Xenon).
D. Light output/light flux: 1,800 lumens (typical).
E. Color temperature 5,500 – 8,500 K nominal range.
F. Automatic light output control functionality for producing synchronized pulse width modulated.
G. Have Light guide port turret of the mentioned light cable standards: ACMI™ Standard, Storz™, Wolf™, and Olympus™ light cable options.
H. Light source button "On/Standby" (ready to use in < 1 sec.).
I. User interface: CCU (standby button), camera buttons or Controller UI.
J. The system provided with Universal fibre optic cable with adapters. Not less than 5mm thick and 274cm long 1.3.

25. Image Management System

A. Image capture in both 4K & HD quality in the console with no external device support.
B. Video record in both SD & HD quality in the console with no external device support.
C. System has 128 GB SSD internal & with external storage through USB Ports.
D. Options to annotate photos at the end of case.
E. Convert Images into PDF.
F. Direct transfer of still images and videos to the iPad® or USB/HDD during the procedure.
G. Export of images and videos to the iPad® camera roll or Pen drive/HDD.
H. Images: adjust brightness, contrast & saturation; annotation (circle or arrow) with text on iPad.
I. Automatic or manual export: USB, iPad®, File server, PACS (DICOM).

26. 1. System Controller/Documentation Tablet

A. Touch screen tablet controller and documentation device with wired or wireless connection with the system.
B. A part of the closed system thereby providing data protection.
C. Able to perform mentioned functions:- add Facility profile with specific settings, Surgeon-profile with specific settings, Procedure profile with specific settings, planning of case, patient details before the surgery, Camera head button functions, allow or disallow live streaming of live surgery, control the values of accessory equipment (Shaver, RF, Pump, Insufflator etc), adjusting the vision settings, annotation of the images post-surgery, transferring of data in external devices through USB Ports, etc.
D. Weight: Less than 1 kg.
E. In case of device failure, the standby controller/tablet display the same information of the original tablet.

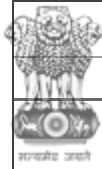
OTHERS TERMS & CONDITIONS

1.	The cost of all spares, accessories, consumables, should be quoted upfront and should be valid for 10 years. Cost of any Consumables/Accessories/spares parts not quoted will be considered FREE of COST .
2.	Equipment should be CE EUROPE/ FDA-USA/ Equivalent to Indian standard certificate.

3.	<u>Important Conditions:</u> - The bidder must quote rates of equipment with 02 (two) years onsite Comprehensive warranty (Including all spares, all accessories, batteries, all 3rd party items and labor) from the date of Installation of equipment. Further bidder must quote rates of Comprehensive Annual Maintenance Contract (CAMC) Including all spares, all accessories, batteries, all 3rd party items and labor, for 3rd to 10th years, after expiry of two years comprehensive warranty. In case, bidder not quoted rates for CAMC, it will be treated included and must be provide 10 years comprehensive warranty within quoted rates of equipment. No CAMC proposal will be considered later on. The cost of equipment + CAMC (NPV) charges inclusive of GST, will be considered for ranking (L-1) purpose. - The L-1 bidder must submit copies of previous supply order placed by AIIMS, New Delhi or any other Govt./reputed Pvt. Hospitals/Organizations within one week of receiving the information for ascertaining the price reasonability of quoted equipment/instruments.
4.	The Original Equipment Manufacturer(OEM) provide an undertaking affirming their responsibility to ensure continuous service delivery throughout the warranty and CAMC periods, even in the event of a change in the authorized distributor /vendor for any
5.	In no case the instrument should remain in non-working condition for more than 7 days, beyond which a penalty as per the rules of the institute will be levied.
6.	The vendor should have a good service and application back up along with instruments to provide an effective trouble shooting and support. (Response time <24 hours).
7.	All technical bids comparative statement to the tender specifications must be enclosed along with reference no., paragraph no. From original catalogue of the equipment.
8.	Original Manufacturer or their subsidiary or authorized dealer who is quoting should be present in India having selling experience of more than 05 years with at least 5 installations in government institutes/hospitals.
9.	The parent company should give the undertaking to provide the spares for 10 years, if required.
10.	The bidder must provide the Physical Demonstration of quoted product. Only seven days will be given for preparation of quoted product. In case of not attended physical demo meeting, not demonstrated the quoted product/not demonstrated tendered features, the bid will be summarily rejected and no request for extension of demo meeting/so on, will be considered.
11.	Proper training to Technical/related officials for the proper use of the equipment, must be provided by the company/vendor at free of cost.

All remaining terms & conditions of floated bid will remain same. The bidder must see the above amendment and quote their product accordingly.

Stores Officer (CNC)



Organisation Chain :	All India Institute of Medical Science-New Delhi Store JPNATC - AIIMS New Delhi
Tender ID :	2025_AIMSD_874425_1
Tender Ref No :	50/CNC/ NS/ 2025-26/ St.
Tender Title :	Purchase of Full Endoscopic Lumbar Interlaminar Transforaminal and Extraforaminal Decompression (IT and ED) set-01No. for department of Neurosurgery, CNC, AIIMS, New Delhi-29
Corrigendum Type :	Other

Corrigendum Document Details

Corr.No.	Corrigendum Title	Corrigendum Description	Published Date	Document Name	Doc Size(in KB)
1	Revised Specification	Revised Technical Specification after pre-bid meeting	11-Nov-2025 04:56 PM	corg5_50.pdf	4732.21