

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

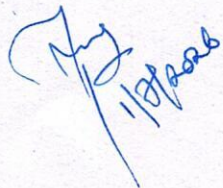
**Dated: 01.07.2026**

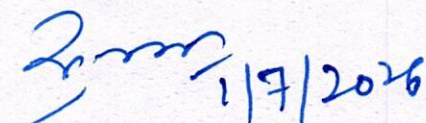
**TENDER CORRIGENDUM**

The Tender No. 154/CNC/NS/2025-26/St. was published in CPP Portal on 15.05.2026 vide CPPP tender ID: 2026\_AIMSD\_908775\_1 for the purchase of "Radio Frequency Ablation System for Neurosurgery-01no." The pre-bid meeting was held on 20/05/2026 wherein various bidders have attended the meeting and discussed their issues before the TSEC. Upon the request of various potential vendors, the TSEC has provided revised specification based on points raised in representations/verbal discussion held in pre-bid meeting by the potential vendor. The revised specification attached at Annexure-I. The bid submission End date and Opening date are also being extended as under:-

<b>Description</b>	<b>Existing</b>	<b>Amended as</b>
Bid Submission End Date & Time	03-07-2026 at 03.00 pm	15-07-2026 at 03.00 pm
Bid Opening Date & Time	04-07-2026 at 03.00 pm	16-07-2026 at 03.00 pm

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

  
11/07/2026

  
11/7/2026  
**Stores Officer (CNC)**

**DEPARTMENT OF NEUROSURGERY**  
**(CNC, AIIMS, NEW DELHI)**

**Prebid meeting held on 20-05-2026**

**Ref.: T.No. 154/CNC/NS/2025-26/St.**

**TECHNICAL SPECIFICATIONS**

**Technical Specification - Radiofrequency Ablation System for Neuro-Surgery Procedures**  
**Qty-01No. ( )**

1. The RF generator should be indicated for use to standard radiofrequency and cooled radiofrequency, Pulse, Bipolar, Trans discal, ablation for the treatment of chronic pain nerve ablation.
2. The RF generator should be also indicated for lesioning nerve tissue for functional neurosurgical procedures.
3. The RF generator should have Inbuilt 4 channels independently working for cooled RFA, Standard RFA, along with trans discal probe, and compatibility with brain lesioning probes and cannula of assorted size.
4. RF generator must support to Biacuplasty procedures.
5. All 4 channels should have the capability to be used either simultaneously or in staggered.
6. The RF generator should have touch screen interface.
7. The RF generator should have two interface – One touch or graphing to suit doctor's requirement.
8. The RF should have the facility to create multiple customized pre-sets that can be saved for future use.
9. The RF should have the facility to export procedure data over a USB drive or directly connected to printer for reporting and analysis up to 100 profiles.
10. The RF generator should have power output up to ~~80 watts~~ of 50 watts and above ~~100 watts~~ 100 watts
11. RF generator should have adjustable regulator to adjust stimulation
12. The RF generator should have thermal & pulsed RF treatment mode, cooled RFA, Biacuplasty and bipolar all 4 channels along with cooled quad pump
13. RF Generator should have quad pump to performed utility of cooled RFA.
14. The RF generator should have facility to adjust auto timer from 5 sec to 30mins.
15. The RF generator should have the facility to do mono polar as well as bipolar RF.
16. The RF generator should measure & display temperature between 80 degree C for Standard RFA up to 90 seconds & 60 degree C for Cooled RFA for 2:30 minutes.
17. Impedance monitoring from 30-3000 ohms.
18. The RF generator should also have output test plug to test all outputs from generator before & during the procedure.

19. The RF generator should have stimulator with pulse duration of 0.1, 0.5, 1, 2, 3 milliseconds and pulse rate 2-200 Hz.
20. The RF generator should stimulate with 0.01 V increments.
21. It Should have capability of data export & printing.
22. It Should have capability of Trans-discal Electrode.
23. It Should have stereotactic electrode capability.
24. It should have compatible for Disposable electrodes, Cooled RFA, Biacuplasty, Standard RFA and Bipolar.
25. It should have capability to use specialty electrode/cannula like unified and sidekick to reduce the number of punctures to a patient and increase the lesion size respectively.
26. It should have the facility to do cordotomy procedures.
27. It should be USFDA/CE Certified/ Equivalent to Indian standard certificate. Certificate should be attached along with 5 years marketing standing, 3 years old po copies.
28. Integration with PACS and HIS system will be ensured by the vendor without any extra cost.
29. Should be supplied with the following accessories: -

30. The Manufacturer should have office/service center in Delhi/NCR. In the case of malfunctioning or non-functioning of equipment the equipment should be repaired/made functional with 48 hours of making a complaint to the company. If it is not possible then properly functioning equipment of same or higher model should be provided for the period for which the equipment in non-functional, otherwise double the days for which the equipment is not available will be added to CAMC.

**31. Accessories & Consumable:**

- RF split grounding Pad - 10 no
- Standard RF flexible probe ~~100mm~~ length, Reusable - 2 no (90-110 mm) *ln*
- Standard RF flexible probe ~~145mm~~ length, Reusable - 2 no (135-155 mm) *ln*
- Standard RF Cannula supporting 100mm length, 5 mm active tip - 10 no
- Standard RF Cannula supporting 100mm length, 10 mm active tip - 10 no
- Standard RF Cannula supporting 145 mm length, 5 mm active tip - 10 no
- Standard RF Cannula supporting 145 mm length, 10 mm active tip - 10 no
- Lumber-Facet/SI procedure Cooled RF kit - 150 mm probe length, with 4mm active tip - 2 no

**Brain lesioning probe 250 mm. length - 2 no. each**

- 1.1 mm. active tip, diemeter 2 mm. tip length - 2 no.
- 1.1 mm. active tip, diemeter 4 mm. tip length - 2 no.
- 1.6 mm. active tip, diemeter 2 mm. tip length - 2 no.
- 1.6 mm. active tip, diemeter 4 mm. tip length - 2 no.
- 1.6 mm. active tip, diemeter 10 mm. tip length - 2 no.

The cost of all accessories/spares and consumables items (of equipment & Garments) should be quoted separately in the financial bid (break-up price of each item) at PDF and the quoted rates will be fixed for 10 years from the date of installation of the equipment. If any Spares/accessory/consumable not quoted and requires to run the equipment in future, the vendor has to supply the same at free of cost without any conditions/cost.

**32. General conditions:**

- (i) The product or its earlier model should have been marketed in the national and international market for at least 2 years.
- (ii) The parent company should certify that the quoted product is not going to be out of assembly line for at least 10 years from date of quotation.
- (iii) The parent company should give the undertaking to provide the spares and accessory during the warranty & CAMC period, if required.
- (iv) If the equipment is software based, and new software is introduced within five years, the upgradation will be provided free of cost.
- (v) The department may ask for a demonstration of actual quoted product or even for trial use.

(vi) Bidder must attach certificates from users for satisfactory after sales services and the list of users

33. Compliance Statement: The vendor must provide, in tabular form a comparative chart of the required technical specification and technical specification of the quoted product. The vendor must give the relevant page number and paragraph number, in their literature regarding that technical information in the technical bid. Merely stating "complies" or "meets requirement" will lead to assumption that the quoted product does not have the required feature.

34. The bidder must quote the rates of the following items separately (in PDF) in financial bid for future purchases as and when required basis. The rates will be freeze for 10 years and calculated for ranking purpose.

Sr. No.	Name of the Item	Total Qty. Required in per years (approx.)	Total qty. Required in 10 years (Approx.)	Unit cost + GST in %	Total cost - GST in %
01	Reusable Electrode with Cannulas	03	30		
02	Lesioning Stereotactic Disposable Electrodes along with Cannulas	20	200		

35. 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 season.

**36. Important Conditions:**

• 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 + total cost of item (mentioned at Point no.33 above) inclusive of GST, will be considered for ranking (L-1) purpose.**

- All software updates till the warranty period to be provided free of cost.
- 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.

37. 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.

38. 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).

39. All technical bids comparative statement to the tender specifications must be enclosed along with reference no., paragraph no. From original catalogue of the equipment.

40. 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.

41. It will be responsibility of the vendor to submit proposal of CAMC at least 6 months before expiry of warranty of previous CAMC.

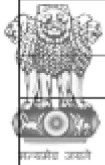
42. The bidder must provide the Physical demonstration of quoted product. Only seven days will be given for preparation of quoted product. In case of not attended physical demo meeting, not demonstrated the quoted product/not demonstrated tendered features, the bid will be summarily rejected and not request for extension of demo meeting/so on, will be considered.

43. Proper training to OT Technical/related officials for the proper use of the equipment, must be provided by the company/vendor at free of cost.

44. Training for Neurosurgeons/Doctors involved in the treatment of the patients for Transdiscal Procedures / Biacuplasty to be provided by the company free of Cost

#### **OTHER TERMS & CONDITIONS**

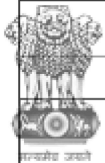
1. The cost of all Consumables/Accessories/spares/parts should be quoted upfront and should be valid for 10 years. Cost of any Consumables/Accessories/spares parts not quoted will be considered **FREE OF COST**.
2. Warranty: **02 years onsite comprehensive** (including labour/accessories/spares parts) + **08 years CMC** (including labour/accessories/spare parts).
3. In no case the instrument should remain in non-working condition for more than 7 days, beyond which a penalty as the per the rules of the institute will be levied.
4. 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).
5. All technical bids comparative statement to the tender specifications must be enclosed along with reference no., paragraph no. from original catalogue of the equipment.
6. Original Manufacturer or their subsidiary or authorized dealer who is quoting should be present in India having selling experience of more than 5 years with at least 5 installations in government institutes/hospitals.
7. **Demonstration is Mandatory, failing which your bid will be disqualify/rejected.**



<b>Organisation Chain :</b>	All India Institute of Medical Science-New Delhi  Store JPNATC - AIIMS New Delhi
<b>Tender ID :</b>	2026_AIMSD_908775_1
<b>Tender Ref No :</b>	154/CNC/ NS/ 2025-26/ St.
<b>Tender Title :</b>	Purchase of Radio Frequency Ablation System for Neurosurgery-01 no. at CNC, AIIMS, New Delhi-29
<b>Corrigendum Type :</b>	Other

**Corrigendum Document Details**

Corr.No.	Corrigendum Title	Corrigendum Description	Published Date	Document Name	Doc Size(in KB)
1	revised specification	Revised specification after prebid held on 20.05.2026	01-Jul-2026 05:15 PM	Ccorg3_154.pdf	3204.35



<b>Organisation Chain :</b>	All India Institute of Medical Science-New Delhi  Store JPNATC - AIIMS New Delhi
<b>Tender ID :</b>	2026_AIMSD_908775_1
<b>Tender Ref No :</b>	154/CNC/ NS/ 2025-26/ St.
<b>Tender Title :</b>	Purchase of Radio Frequency Ablation System for Neurosurgery-01 no. at CNC, AIIMS, New Delhi-29
<b>Corrigendum Type :</b>	Date

**Corrigendum:3**

Corrigendum Title	Corrigendum Description	Published Date	Document Name	Doc Size(in KB)
bid date extension	Bid end date extension	01-Jul-2026 05:13 PM	Ccorg3_154.pdf	3204.35

**Critical Dates**

<b>Publish Date</b>	15-May-2026 11:15 AM	<b>Bid Opening Date</b>	16-Jul-2026 03:00 PM
<b>Document Download/Sale Start Date</b>	15-May-2026 11:15 AM	<b>Document Download/Sale End Date</b>	15-Jul-2026 03:00 PM
<b>Clarification Start Date</b>	15-May-2026 11:15 AM	<b>Clarification End Date</b>	19-May-2026 02:00 PM
<b>Bid Submission Start Date</b>	30-May-2026 03:00 PM	<b>Bid Submission End Date</b>	15-Jul-2026 03:00 PM
<b>Pre Bid Meeting Date</b>	20-May-2026 09:30 AM		

**Corrigendum:2**

Corrigendum Title	Corrigendum Description	Published Date	Document Name	Doc Size(in KB)
bid extension	bid submission end date extrn	24-Jun-2026 03:49 PM	corg2_154.pdf	360.61

**Critical Dates**

<b>Publish Date</b>	15-May-2026 11:15 AM	<b>Bid Opening Date</b>	04-Jul-2026 03:00 PM
<b>Document Download/Sale Start Date</b>	15-May-2026 11:15 AM	<b>Document Download/Sale End Date</b>	03-Jul-2026 03:00 PM
<b>Clarification Start Date</b>	15-May-2026 11:15 AM	<b>Clarification End Date</b>	19-May-2026 02:00 PM
<b>Bid Submission Start Date</b>	30-May-2026 03:00 PM	<b>Bid Submission End Date</b>	03-Jul-2026 03:00 PM
<b>Pre Bid Meeting Date</b>	20-May-2026 09:30 AM		

**Corrigendum:1**

Corrigendum Title	Corrigendum Description	Published Date	Document Name	Doc Size(in KB)
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Extension of date	extension of bid submission end date and opening date	15-Jun-2026 03:03 PM	corg1_154.pdf 	352.94
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**Critical Dates**

<b>Publish Date</b>	15-May-2026 11:15 AM	<b>Bid Opening Date</b>	25-Jun-2026 04:00 PM
<b>Document Download/Sale Start Date</b>	15-May-2026 11:15 AM	<b>Document Download/Sale End Date</b>	24-Jun-2026 04:00 PM
<b>Clarification Start Date</b>	15-May-2026 11:15 AM	<b>Clarification End Date</b>	19-May-2026 02:00 PM
<b>Bid Submission Start Date</b>	30-May-2026 03:00 PM	<b>Bid Submission End Date</b>	24-Jun-2026 04:00 PM
<b>Pre Bid Meeting Date</b>	20-May-2026 09:30 AM		

**Details Before Corrigendum**

**Critical Dates**

<b>Publish Date</b>	15-May-2026 11:15 AM	<b>Bid Opening Date</b>	16-Jun-2026 04:00 PM
<b>Document Download/Sale Start Date</b>	15-May-2026 11:15 AM	<b>Document Download/Sale End Date</b>	15-Jun-2026 04:00 PM
<b>Clarification Start Date</b>	15-May-2026 11:15 AM	<b>Clarification End Date</b>	19-May-2026 02:00 PM
<b>Bid Submission Start Date</b>	30-May-2026 03:00 PM	<b>Bid Submission End Date</b>	15-Jun-2026 04:00 PM
<b>Pre Bid Meeting Date</b>	20-May-2026 09:30 AM		