

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

Dated: 15.09.2026

TENDER CORRIGENDUM

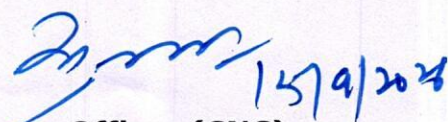
The Tender No. 20/CNC/ NI&INR/ 2026-27/ St. was published in CPP Portal on 08.08.2026 vide CPPP tender ID: 2026_AIMSD_921279_1 for the purchase of "Biplane Flat Panel Digital Subtraction Angiogram with 3D Rotational Angiography (on Turnkey and Buyback basis)-01 no" for department of NI&INR, CNC, AIIMS. On the request of user department, the pre-bid meeting was held on 13.08.2026 in which various vendors have attended the meeting and discussed their issues before the TSEC.

The TSEC has provided amendment in specification based on points raised in representations of potential vendor attached herewith at Annexure-I. The bid submission End date and Opening date are also being extended as under:-

Description	Existing	Amended as
Bid Submission End Date & Time	21-09-2026 at 03.00 pm	29-09-2026 at 03.00 pm
Bid Opening Date & Time	22-09-2026 at 03.00 pm	30-09-2026 at 03.00 pm

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




Stores Officer (CNC)

All-India Institute of Medical Sciences
Ansari Nagar, New Delhi-29
(Store Section, CNC)

T. No. 20/CNC/NI&INR/2026-27/st.

Dated: 13/08/2026

Subject: Minutes of Pre-bid meeting held on 13.08.2026 at 04.00 pm for purchase of Biplane Flat Panel Digital Subtraction Angiogram with 3D Rotational Angiography (on Turnkey and Buyback basis)-01 no. for the Department of NI&INR, CNC, AIIMS, New Delhi-29.

The pre-bid meeting for the procurement of a Biplane Flat Panel Digital Subtraction Angiogram with 3D Rotational Angiography (on Turnkey and Buyback basis) for the Department of Neuroimaging & Interventional Neuroradiology (NI&INR), CNC, was convened on August 13, 2026, at 04:00 PM in the Seminar Room, Ground Floor, NI&INR Department, AIIMS, New Delhi.

It was chaired by Dr. Ashu Seith (Professor, Department of Radiodiagnosis), and attended by other members of the Technical Specification and Evaluation Committee (TSEC), including Sh Rakesh Kumar (DGHS Nominee), Dr. Gyanendra P. Singh (Professor, Neuroanesthesia), Dr. R. Mahesh (Additional MS) and department faculty members - Dr. Shailesh Gaikwad (HoD, NI&INR), Dr. Ajay Garg and Dr. Savyasachi Jain, along with the Stores Officers.

Official representations from Philips and Siemens were welcomed during the session.

Representatives from M/s. Philips India Ltd., suggested the following changes –

Point Number	ORIGINAL SPECIFICATION	SUGGESTED CHANGES	COMMITTEE RECOMMENDATION AND AMENDED
1.6	Gantry angulations & rotations in both planes, frontal and lateral should be freely user selectable to satisfy clinical imaging needs	Gantry angulations & rotations in both planes, frontal and lateral should be freely user selectable to satisfy clinical imaging needs. The lateral plane must have Dual Arc movement.	NOT ACCEPTED
2.9	Tableside controls for 3D reconstruction and C-arm positioning with respect to 3D image & selection of 3D image positioning should be provided.	Tableside controls for 3D reconstruction and C-arm positioning with respect to 3D image & selection of 3D image positioning should be provided. The Table Side touch control panel should have facility to measurement tools take two point measurement on 3D images, distance for stent deployment, size of the anatomy etc for improved workflow.	NOT ACCEPTED

6	Flat Panel detector system with 2K imaging capability both detectors	Flat Panel detector system with 2K imaging capability at least with One detector	NOT ACCEPTED
6.2.1	Detector size should be 38 x 30 cm or bigger with 1920X2480 Pixel Matrix element or more	Detector size should be 30 X 30cm (39cm diagonal) or bigger with 1400 ×1500-pixel matrix elements or more.	NOT ACCEPTED
6.2.4	The spatial Resolution should be atleast 3.25 LP/mm or more	The spatial resolution should be atleast 2.72 lp/mm or more.	NOT ACCEPTED
6.2.5	Acquisition speed for DSA should be 0.5 frames/sec to 7.5 frames/sec or higher at 2048 x 2048 matrix or beyond at 1024 x 1024 matrix. The system should have a 2K display imaging capabilities as an essential requirement in both the planes.	Acquisition speed for DSA should be 0.5 frames/sec to 7.5 frames/sec or higher at 1024 x 1024 matrix or beyond. The system should have 2K /1.5K display imaging capabilities as an essential requirement in both the planes.	NOT ACCEPTED
6.2.7	Pixel size should be 160 micrometers or smaller.	Pixel size should be 184 micrometers or smaller.	NOT ACCEPTED.
8.6	Facility to use the reference image as a roadmap by superimposition of fluoro image on the reference image should also be provided for both planes.	Facility to use the reference image as a roadmap by superimposition of fluoro image on the reference image should also be provided on any one planes.	NOT ACCEPTED
8.14	Digital rotational angiography facility should be possible in both the planes at a speed of 50 degree/sec. or more with acquisition frame rate up to 75 frames/sec. in 2k matrix with facility for dynamic display of subtracted images in 2k matrix should be available.	Digital rotational angiography facility should be possible in any one planes at a speed of 55 degree/sec. or more with acquisition frame rate up to 60 frames/sec. in 2k matrix with facility for dynamic display of subtracted images in 2k matrix should be available.	NOT ACCEPTED

9	Integrated CT facility on both the "Planes" (cone Beam CT, latest technology)	Integrated CT facility on anyone Plane with feature of Smart CT (if available) with postprocessing capability on table side module.	NOT ACCEPTED
9.10	Perfusion imaging for stroke evaluation: it should be possible to generate multiplanar CT like images from the 3D rotational data and use the data for perfusion imaging	Perfusion imaging for stroke evaluation: it should be possible to generate multiplanar CT like images from the 3D rotational data and use the data from 3D rotational/ pre acquired CT.	NOT ACCEPTED
9.12	The system should visualize blood flow patterns in the parent vessel and aneurysm sac and quantifies blood flow rates in the parent vessel. Quantify the change in aneurysm flow immediately after flow diverter deployment OR 4D RA should be offered	The system should visualize blood flow patterns in the parent vessel and aneurysm sac and quantifies blood flow rates in the parent vessel. Quantify the change in aneurysm flow immediately after flow diverter deployment OR 4D RA should be offered- optional	ACCEPTED

Representatives from **M/s. Siemens Healthcare**, suggested the following changes –

Point Number	ORIGINAL SPECIFICATION	SUGGESTED CHANGES	COMMITTEE RECOMMENDATION AND AMENDED
	Proforma for Performance Statement - We hereby certify that the details of all orders received in last 5 years of quoted equipment (including AIIMS, PGIMER, JIPMER, RML Hospital, Safdarjung Hospital, Institute of National importance) has been furnished. We hereby certify that if at any time, information furnished by us is proved to be false or incorrect; we are liable for any action as deemed fit by the purchaser in addition to forfeiture of Bid Security.	We hereby certify that the details of all orders received for quoted equipment (including AIIMS, PGIMER, JIPMER, RML Hospital, Safdarjung Hospital, Institute of National importance, Private Institution, any institution in abroad) has been furnished. We hereby certify that if at any time, information furnished by us is proved to be false or incorrect; we are liable for any action as deemed fit by the purchaser in addition to forfeiture of Bid Security.	Acceptable, the L-1 firm may have supporting services centers/support in DELHI NCR and they have their price justification .

	The Manufacturer should have supplied and installed in last two years from the date of Bid Opening, similar equipment meeting major parameters of technical specification which is functioning satisfactorily.	The Manufacturer should have supplied and installed in last five years from the date of Bid Opening, similar equipment meeting major parameters of technical specification which is functioning satisfactorily.	Acceptable, the L-1 firm may have supporting services centers/support in DELHI NCR and they have their price justification .
8.17	Separate workstation should be provided with large independent memory for 3D reconstruction to free the main system for continuation of procedure immediately after 3D acquisition. (50TB internal/ external storage in SSD). Specify the storage capacity of 3D workstation. DICOM File storage Server, 200tb memory space, latest technology with ISCSI and FC (Fibre channel) technique and to be supported for VM Ware virtualization.	Separate workstation should be provided with large independent memory for 3D reconstruction to free the main system for continuation of procedure immediately after 3D acquisition. (50TB internal/external storage in SSD). Specify the storage capacity of 3D workstation. DICOM File storage Server, 200tb memory space, latest technology with ISCSI and FC (Fibre channel) technique and to be supported for VM Ware virtualization.	NOT ACCEPTED
	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.	The cost of all spares , accessories, consumables, should be quoted upfront and should be valid for till tender warranty period . Cost of any Consumables/Accessories as mentioned in the technical specification is not quoted will be considered FREE of COST.	Not acceptable
	The bidder must quote rates of equipment with 02 (two) years onsite Comprehensive warranty (Inclusive X-ray tube, all other items including all consumables like UPS, batteries, printer, ACs, security, devices, syringes, furniture, items, drug trolley etc, all spares, all	The bidder must quote rates of equipment with 02 (two) years onsite Comprehensive warranty (inclusive of the X-ray tube and all other quoted items including all consumables UPS batteries, printer, ACs, security devices, syringes, furniture items, drug trolley etc. all spares, all accessories, batteries, all 3 rd party items and labor) from the	Not acceptable (as per GOV guidelines)

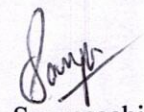
	accessories, batteries, all 3rd party items and labor) from the date of Installation of equipment. Further bidder must quote rates of Comprehensive Annual Maintenance Contract (CAMC) Inclusive X-ray tube, all other items including all consumables like UPS batteries, printer, ACs, security devices, syringes, furniture items, drug trolley etc, all spares, all accessories, batteries, all 3rd party items and labor) 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.	date of Installation of equipment. Further bidder must quote rates of Comprehensive Annual Maintenance Contract (CAMC) Inclusive of X-ray tube, all other quoted items including all consumables like UPS batteries, printer, ACs, security devices, syringes, furniture items, drug trolley etc, 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.	
	Bidders must quote rates of all spares, accessories, consumables (with break-up price of each item) separately (in PDF) and the quoted rates will remain valid for 10 years (warranty C CAMC period) for future purchases as and when required basis.	Bidders must quote rates of accessories and consumables (with break-up price of each item) separately (in PDF) and the quoted rates will remain valid for tender warranty period for future purchases as and when required basis.	No change
	In case any item (spares, accessories, consumables) required to run the system and firm did not quoted rates of those items in their price bid, the same mandatorily will be supplied by the firms at Free of	Requested to delete.	NOT ACCEPTED

	Cost without any condition.		
	Split A/C units of highest rating (5*, Daikin or Hitachi or O General or better) 5x 2TR and 1x flat AC unit in control room (2 TR or more) for efficient ambient air management for the examination, console room C Equipment room. Electronic and UPS room to be provided. Split ACs; or ceiling fitted (of highest quality and efficiency) will be preferred for the console room. Air-conditioning of tonnage 24TR (including standby unit)	Split A/C units/ Ductable AC Units of highest rating (5*, Daikin or Hitachi or O General or better) 5x 2TR and 1x flat AC unit in control room (2 TR or more) for efficient ambient air management for the examination, console room C Equipment room. Electronic and UPS room to be provided. Split ACs; or ceiling fitted (of highest quality and efficiency) will be preferred for the console room. Air-conditioning of tonnage 24TR (including standby unit)	ACCEPTED
	180 days from the date of opening of irrevocable Letter of Credit for shipment. The date of delivery will be the date of Bill of Lading/Airway bill. (Bidders may quote the earliest delivery period). Installation and Commissioning shall be done at the earliest but not later than 45 days of delivery of goods at site or date of handing over the site for installation, whichever is later	180 days from date of Notification of Award / opening of Confirmed C Irrevocable LC / the date of site readiness or availability / required regulatory C statutory approvals/ Permanent Power availability , whichever is later. Installation and Commissioning shall be done at the earliest but not later than 75 days of delivery of goods at site or date of AERB approval of layout drawing or date of handing over the site for installation with permanent power supply, whichever is later.	Acceptable depending on decision of the stores and institutional rules. <i>Not acceptable as per APM.</i>
	During the Warranty/CAMC period, desired Uptime of 95% of 365/366 (Leap Year) days (24 hrs), if downtime more than 5%, the warranty period/CAMC period will be extended by double the downtime period. In addition, a penalty equal to amount of 0.25 % of the total	During the Warranty period and CAMC period, desired Uptime of 95% of 365/366 (Leap Year) days (24 hrs), if downtime more than 5%, the warranty period/CAMC period will be extended by double the downtime period. In addition a penalty equal to amount of 0.25 % of the total cost of equipment per-	Acceptable depending on decision of the stores and institutional rules. <i>Not acceptable as per APM.</i>

	cost of equipment per day will be liveable for the excess downtime period subject to Maximum of 10% of Cost of the Equipment. Complaints should be attended properly, maximum within 8 hrs	day will be liveable for the excess downtime period subject to Maximum of 10% of Cost of the Equipment. Complaints should be attended properly, maximum within 8 hrs	
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Stores Officer, CNC
(for administrative inputs)

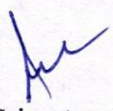

HOD, NI&INR
Special Invitee


Dr. Savyasachi Jain,
Assist. Prof., NI&INR, AIIMS
Member


Dr. R Mahesh,
Addl. MS, CNC, AIIMS
Member

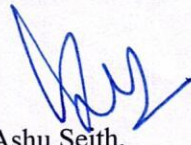

Dr. Gyanendra P Singh,
Prof. Neuro-anaesthesia, AIIMS
Member

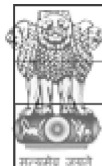

Dr. Ajay Garg,
Prof, NI&INR, AIIMS
Member


Dr. Achal Srivastava Prof,
Department of Neurology,
AIIMS
Member


Sh. Rakesh Kumar,
DDG (Stat), Dte.GHS
DGHS Nominee

Dr. Amita Malik
HOD, Deptt of Radio-diagnosis,
VMC & SJH, New Delhi
External Expert


Dr. Ashu Seith,
Professor, Department of
Radiodiagnosis, AIIMS
Chairman



Organisation Chain :	All India Institute of Medical Science-New Delhi Store JPNATC - AIIMS New Delhi
Tender ID :	2026_AIMSD_921279_1
Tender Ref No :	20/CNC/ NI and INR/ 2026-27/ St.
Tender Title :	Biplane Flat Panel Digital Subtraction Angiogram with 3D Rotational Angiography on turnkey and buy back-basis) 01 no for department of NI and INR, C N Center, AIIMS NEW DLEHI
Corrigendum Type :	Date

Corrigendum:3

Corrigendum Title	Corrigendum Description	Published Date	Document Name	Doc Size(in KB)
bid extension	extension of bid submission end date and opening date	16-Sep-2026 03:34 PM	corg2_20.pdf	4175.64

Critical Dates

Publish Date	08-Aug-2026 04:00 PM	Bid Opening Date	30-Sep-2026 03:00 PM
Document Download/Sale Start Date	08-Aug-2026 04:00 PM	Document Download/Sale End Date	29-Sep-2026 03:00 PM
Clarification Start Date	08-Aug-2026 04:00 PM	Clarification End Date	13-Aug-2026 12:00 PM
Bid Submission Start Date	24-Aug-2026 04:00 PM	Bid Submission End Date	29-Sep-2026 03:00 PM
Pre Bid Meeting Date	13-Aug-2026 04:00 PM		

Corrigendum:2

Corrigendum Title	Corrigendum Description	Published Date	Document Name	Doc Size(in KB)
date extension	extension of bid submission end date and opening date	02-Sep-2026 11:11 AM	corg2_20.pdf	447.49

Critical Dates

Publish Date	08-Aug-2026 04:00 PM	Bid Opening Date	22-Sep-2026 03:00 PM
Document Download/Sale Start Date	08-Aug-2026 04:00 PM	Document Download/Sale End Date	21-Sep-2026 03:00 PM
Clarification Start Date	08-Aug-2026 04:00 PM	Clarification End Date	13-Aug-2026 12:00 PM
Bid Submission Start Date	24-Aug-2026 04:00 PM	Bid Submission End Date	21-Sep-2026 03:00 PM
Pre Bid Meeting Date	13-Aug-2026 04:00 PM		

Corrigendum:1

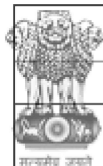
Corrigendum Title	Corrigendum Description	Published Date	Document Name	Doc Size(in KB)
Amendment in Pre-bid time and Venue	Amendment in Pre-bid time and Venue	11-Aug-2026 08:58 PM	20corrigendum.pdf	136.73

Critical Dates

Publish Date	08-Aug-2026 04:00 PM	Bid Opening Date	03-Sep-2026 03:00 PM
Document Download/Sale Start Date	08-Aug-2026 04:00 PM	Document Download/Sale End Date	02-Sep-2026 03:00 PM
Clarification Start Date	08-Aug-2026 04:00 PM	Clarification End Date	13-Aug-2026 12:00 PM
Bid Submission Start Date	24-Aug-2026 04:00 PM	Bid Submission End Date	02-Sep-2026 03:00 PM
Pre Bid Meeting Date	13-Aug-2026 04:00 PM		

Details Before Corrigendum

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Publish Date	08-Aug-2026 04:00 PM	Bid Opening Date	03-Sep-2026 03:00 PM
Document Download/Sale Start Date	08-Aug-2026 04:00 PM	Document Download/Sale End Date	02-Sep-2026 03:00 PM
Clarification Start Date	08-Aug-2026 04:00 PM	Clarification End Date	13-Aug-2026 12:00 PM
Bid Submission Start Date	24-Aug-2026 04:00 PM	Bid Submission End Date	02-Sep-2026 03:00 PM
Pre Bid Meeting Date	13-Aug-2026 03:00 PM		



Organisation Chain :	All India Institute of Medical Science-New Delhi Store JPNATC - AIIMS New Delhi
Tender ID :	2026_AIMSD_921279_1
Tender Ref No :	20/CNC/ NI and INR/ 2026-27/ St.
Tender Title :	Biplane Flat Panel Digital Subtraction Angiogram with 3D Rotational Angiography on turnkey and buy back-basis) 01 no for department of NI and INR, C N Center, AIIMS NEW DLEHI
Corrigendum Type :	Other

Corrigendum Document Details

Corr.No.	Corrigendum Title	Corrigendum Description	Published Date	Document Name	Doc Size(in KB)
1	amended specification	Amendment in specification based on points raised by firm	16-Sep-2026 03:37 PM	corg2_20.pdf	4175.64