

Date: 09.02.2026



**ALL INDIA INSTITUTE OF MEDICAL SCIENCES
DEPTT. OF SURGICAL DISCIPLINES, SURGERY BLOCK
ANSARI NAGAR, NEW DELHI – 110029**

Ref bid No. : 2025_AIMSD_890569_1 Dated 19.12.2025

CORRIGENDUM/AMENDMENT

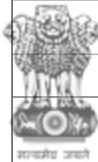
A tender on CPP Portal with reference # **2025_AIMSD_890569_1 Dated 19.12.2025** for the procurement of “Tomo Mammography Tomosynthesis Guided Breast Biopsy Qty 01 No.” at the Surgery Block has been floated on CPP Portal by the M&E Store, Surgical Disciplines.

In this connection, as per the scheduled date, a Pre Bid meeting was conducted on 06.01.2026 with firms/vendors and their representatives to invite representations/clarifications from vendors related to the procurement of the required item. The TSEC listened to all vendors' submissions and clarified relevant technical points. Based on the representations received, necessary amendments were incorporated into the technical specifications for better and wider participations. In this connection, the amendment for extension of critical date sheet as under:

Description	Existing	Amended as
Critical Date Sheet		
Bid Submission End Date & Time	14.02.2026 at 05:00 PM	16.03.2026 at 10:00 AM
Bid Opening Date & Time	16.02.2026 at 10:00 AM	17.03.2026 at 11:00 AM

All the prospective bidders are requested to see and submit their bids accordingly. All other entries will remain unaltered.

डॉ. आसुरी कृष्णा/Dr. ASURI KRISHNA
आचार्य/Professor
शल्य चिकित्सा विभाग/Department of Surgical Disciplines
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Organisation Chain :	All India Institute of Medical Science-New Delhi Surgical Disciplines - AIIMS New Delhi
Tender ID :	2025_AIMSD_890569_1
Tender Ref No :	04/SB/M and E/2025-26/St
Tender Title :	Tomo Mammography Tomosynthesis Guided Breast Biopsy Qty 01 No
Corrigendum Type :	Date

Corrigendum:1

Corrigendum Title	Corrigendum Description	Published Date	Document Name	Doc Size(in KB)
Corrigendum/Amendment for extension of critical date sheet.	Corrigendum/Amendment for extension of critical date sheet for procurement of Tomo Mammography Tomosynthesis Guided Breast Biopsy Qty 01 No.	09-Feb-2026 12:20 PM	Corrigendumfordateextension.pdf	208.87

Critical Dates

Publish Date	19-Dec-2025 05:00 PM	Bid Opening Date	17-Mar-2026 11:00 AM
Document Download/Sale Start Date	19-Dec-2025 05:00 PM	Document Download/Sale End Date	16-Mar-2026 10:00 AM
Clarification Start Date	19-Dec-2025 05:00 PM	Clarification End Date	26-Dec-2025 05:00 PM
Bid Submission Start Date	15-Jan-2026 11:00 AM	Bid Submission End Date	16-Mar-2026 10:00 AM
Pre Bid Meeting Date	06-Jan-2026 11:30 AM		

Details Before Corrigendum

Critical Dates			
Publish Date	19-Dec-2025 05:00 PM	Bid Opening Date	16-Feb-2026 10:00 AM
Document Download/Sale Start Date	19-Dec-2025 05:00 PM	Document Download/Sale End Date	14-Feb-2026 05:00 PM
Clarification Start Date	19-Dec-2025 05:00 PM	Clarification End Date	26-Dec-2025 05:00 PM
Bid Submission Start Date	15-Jan-2026 11:00 AM	Bid Submission End Date	14-Feb-2026 05:00 PM
Pre Bid Meeting Date	06-Jan-2026 11:30 AM		



**ALL INDIA INSTITUTE OF MEDICAL SCIENCES
DEPTT. OF SURGICAL DISCIPLINES, SURGERY BLOCK
ANSARI NAGAR, NEW DELHI - 110029**

Ref T.No. 04/SB/M&E/2025-26/St. Dated 19.12.2025

Tender ID: (2025_AIMSD_890569_1)

CORRIGENDUM/AMENDMENT

Subject: Amendment in Technical Specifications for the procurement of Tomo-Mammography/Tomosynthesis Guided Breast Biopsy – 01 No. and Corrigendum thereof.

With reference to the Pre-bid meeting held on 06.01.2026 for the procurement of **Tomo-Mammography/Tomosynthesis Guided Breast Biopsy- 01 No.**, the TSEC has made the following changes in the published technical specifications as under:

S. No.	Point No.	Existing Tender Specifications	Amended as under
1.	1 (E)	<u>X-Ray Generator:</u> Exposure lock to prevent accidental double exposure.	Deleted
2.	5 (F)	<u>Digital Breast Tomosynthesis:</u> Mammography skin markers for marking palpable lumps, areas of concern, skin moles, and scars from previous surgeries. (100 each to be supplied in a phased manner)	Deleted
3.	6 (D)	<u>Acquisition workstation</u> There should be height adjustment of the working table to facilitate use.	There should be height adjustment of the working Table/Monitor to facilitate use.
4.	10 (A)	<u>Digital Stereotactic Breast Biopsy Facility:</u> Upright biopsy unit, which should allow biopsy in both CC and ML orientation of the gantry. The biopsy unit should be less than 7 kg in weigh and if weight is more than 7 kg customised trolley for biopsy module has to be supplied by the vendor.	Upright biopsy unit, which should allow biopsy in both CC and ML orientation of the gantry. The biopsy unit should be less than 7 kg in weigh and if weight is more than 7 kg customised trolley for biopsy module has to be supplied by the vendor.
5.	12(A)	<u>Standard accessories</u> Vacuum vacuum-assisted breast biopsy system, which should be compatible with a stereotactic ultrasound biopsy system. It should be pneumatically driven with a single incision and a single insertion device for multiple tissue sampling. The system should offer continuous saline lavage to reduce the risk of hematoma formation. (BREVERA or Bard-Encore or equivalent). It should be configured ready to use with stereotactic as well as handheld ultrasound guidance. Complete consumable sets for stereotactic, ultrasound, and	Deleted

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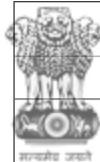

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		MR compatible biopsy gun (20 nos each, total 60 numbers) and compatible biopsy site marker clips (20nos each, total 60 numbers) should also be supplied. Unit price of consumables for vacuum-assisted biopsy to be quoted separately for additional requirements in future	
6.	13 (A)	<u>Optional Accessories:</u> Contrast enhanced mammography system should be supplied with contrast biopsy hardware as well as relevant software to allow radiologists to perform biopsy targeting on captured contrast enhanced images price should be quoted separately	Deleted
7.	14 (B)	Other features: Vendor should have at least five installation sites in India of the quoted system (with the quoted detector make/model configuration); a performance certificate needs to be submitted along with the supporting documents.	Vendors should have at least five installation sites in India of the quoted model OR five installation sites in India of equivalent system (with the quoted detector make/model configuration). Performance certificate needs to be submitted along with the supporting documents.
8.	14 (D)	Other features: The system should have the following safety mechanisms: overvoltage protection, short circuit protection, and phase sequence corrector (for 3-phase equipment)	The system should have the following safety mechanisms: overvoltage protection, short circuit protection, and phase sequence corrector.
9.	Additional Requirement : ➤ Motorized/hydraulic Mammography cum biopsy chair. ➤ Contrast enhanced mammography system should be supplied with contrast biopsy hardware as well as relevant software to allow radiologists to perform biopsy targeting on captured contrast enhanced images. ➤ Both bidder and OEM should never have been debarred by any government organization or PSU of India. Attach affidavit regarding the same.		

➤ All remaining Terms & Conditions will remain same. Therefore, all bidders are requested to see the amendments and participate accordingly.

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Organisation Chain :	All India Institute of Medical Science-New Delhi Surgical Disciplines - AIIMS New Delhi
Tender ID :	2025_AIMSD_890569_1
Tender Ref No :	04/SB/M and E/2025-26/St
Tender Title :	Tomo Mammography Tomosynthesis Guided Breast Biopsy Qty 01 No
Corrigendum Type :	Technical Bid

Corrigendum Document Details

Corr.No.	Corrigendum Title	Corrigendum Description	Published Date	Document Name	Doc Size(in KB)
1	Corrigendum/Amendment in Technical specifications and terms and conditions for the procurement of Tomo Mammography Tomosynthesis Guided Breast Biopsy Qty 01 No.	Corrigendum/Amendment in Technical specifications and terms and conditions for the procurement of Tomo Mammography Tomosynthesis Guided Breast Biopsy Qty 01 No.	09-Feb-2026 01:57 PM	 AmendedspecificationsTOMO.pdf	1342.97