

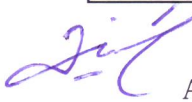
**ALL INDIA INSTITUTE OF MEDICAL SCIENCES
DEPTT. OF SURGICAL DISCIPLINES, SURGERY BLOCK
ANSARI NAGAR, NEW DELHI- 110029**

Dated- 02.01.2026

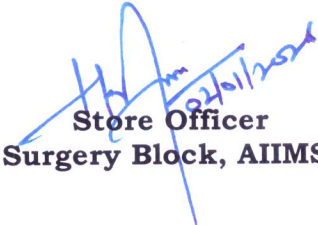
Amendment

The Tender No. 05/SB/MandE/2025-26/St. with Tender ID: 2025_AIMSD_887052_1 was published on CPP Portal (e-Procurement) on dated 27.11.2025 for purchase of Advanced USG Machine with Shear Wave Elastography and Contrast Enhancement Qty. - 03 Nos. for Surgery Block, AIIMS, New Delhi - 110029. In this connection, the corrigendum for extension of Critical Date Sheet as under:-

Description	Existing	Amended as
Critical Date Sheet		
Bid Submission End Date & Time	15.01.2026 at 05:00 PM	02.02.2026 at 10:00 AM
Bid Opening Date & Time	17.01.2026 at 10:00 AM	03.02.2026 at 11:00 AM

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

This is for information to all concerned.


**Store Officer
Surgery Block, AIIMS**



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

Ref: T.No. . 05/SB/M&E/2025-26/St. dated 27.11.2025

CORRIGENDUM/AMENDMENT

**Subject: Purchase of Advanced USG Machine with Shear Wave Elastography and Contrast Enhancement – 03
Nos. Corrigendum/Amendment thereof.**

Against above subject bid floated on CPPP Portal, the user department has made following changes in the published specifications as under:

S. No.	Existing Tender Specifications	Amended as under
1.	<u>Tender Specification point no. 02:-</u> The system should have a broadband beam former capable of processing signals from 1-18 MHz	The System Should support broadband phased and linear array transducer technology. Frequency processing facility for the transducer should be 1-24 MHz .
2.	<u>Tender Specification point no. 06:-</u> A System with Digital TGC control is preferred.	A System with Digital TGC/Manual TGC control is preferred.
3.	<u>Tender Specification point no. 08:-</u> The system must contain an inbuilt gel warmer.	The System must contain an inbuilt or external gel warmer.
4.	<u>Tender Specification point no. 11:-</u> The system should have a scan depth of 1 to 50 cm or more. Please specify through the data sheet.	The system should have a scan depth or 1 to 40 cm or more. Please specify through the data sheet.
5.	<u>Tender Specification point no. 16:-</u> The System should have motorized control panel movement (up/down, back and forth side- ways) for better ergonomics.	The System should have Motorized/Manual/Hydraulic control panel movement (up/down, back and forth side- ways) for better ergonomics.
6.	<u>Tender Specification point no. 23:-</u> The system should have a Dynamic range of 360 dB or more.	The System Should have dynamic range of 300-350dB or more
7.	<u>Tender Specification point no. 25:-</u> Include STIC, VOCAL (3D Volume Calculation), etc. The system should have a 23" or more, flat-panel Monitor with 1920 X 1080 resolutions. (preferably LED)	Include STIC, VOCAL (3D Volume Calculation), etc. The system should have a 21" or more, flat-panel Monitor with 1920 X 1080 resolutions. (preferably LED)

8.	<u>Tender Specification point no. 27:-</u> The system should have a central lock for all four wheels.	The System Should have a Central lock/Multidirectional lock for all four wheels.
9.	<u>Tender Specification point no. 31:-</u> System should have real-time color-coded 2D Shearwave in Abdomen, Breast, MSK & Prostate application.	System should have real-time color-coded 2D shearwave in Abdomen, Breast & Prostate application.
10.	<u>Tender Specification point no. 43:-</u> System should have an option for a comprehensive liver quantification package with the Hepato-renal Index. Tissue Scattered Imaging and Tissue Attenuation Imaging.	System Should be capable to quantify liver steatosis to aid in early identification and monitoring of patients with NAFLD, NASH or ASH. Units should be in db/m or dB/cm/MHz
11.	<u>Tender Specification point no. 47B :-</u> Endocavity (TV/TR) 2-11 MHZ approx and capable of doing 3D/4D Imaging with Shearwave Elastography and CEUS.	Endocavity (TVS) 2-11 MHz approx. and capable of doing 3D Imaging with Shearwave Elastography and CEUS.
12.	<u>Tender Specification point no. 47C :-</u> Single Crystal Linear probe for vascular studies and Breast Imaging 2-14 MHz, which is also capable of doing 20 real-time Shearwave Elastography and CEUS.	Single Crystal Linear probe for vascular studies and Breast Imaging 2-10 MHz (+/-1MHz), which is also capable of doing 20 real-time Shearwave Elastography and CEUS.
13.	<u>Tender Specification point no. 47D :-</u> 2D High Frequency Linear probe for Superficial parts MSK 4-18 MHz.	2D High Frequency Linear probe for Superficial parts MSK 5-15 MHz. (+/-1MHz).
14.	<u>Tender Specification point no. 47F :-</u> Hockey Stick Linear probe for 3-22 MHz. approx. +/-1 MHz Frequency one for 3 USG units	Hockey Stick Linear probe for 6-25 MHz. approx. (+/-1 MHz) Frequency one for 3 USG units
15.	<u>Additional added Point:</u> Endocavity (TR Probe) bi-directional with Linear and convex Firing with Shear-wave Elastography for prostate application	

Total Accessories: Combined for 3 Units as Specified below

S. No	Description	Required Qty.
1.	High-rise Chairs Godrej or equivalent.	06
2.	Motorised Patient Couch with remote	03
3.	Suitable Online UPS with 30 minutes backup	03
4.	External Storage: 1TB SSD	01
5.	Steel Almirah Godrej/ or equivalent	02
6.	Three Tray DICOM digital X-ray film printer 500 dpi or more	01 No. (For 03 Advanced USG Machine with Shear Wave Elastography and Contrast Enhancement)
7.	Biopsy guide kit for TV/TR transducer	01
8.	Transducer Protective Cover from Rodents	150 Nos.
9.	Transducer wipes	1500 Nos.
10.	USG machine cover	01 No.

Turnkey

01	It's the Vendor's responsibility to connect their system with the existing HIS/RIS/PACS system.
02	Fire Extinguisher
03	Electric Water dispenser with hot and cold water
04	Rodents protection
05	Sign Boards
06	PVC flooring in ultrasound room (Area: Approx. – 450 sqft) and washroom (Area: 50 sqft.)
07	Patient changing room (Size: 6x5 ft) of wooden make.
08	UV Light

- **All remaining Terms & Conditions will remain same. All bidders are requested to see the amendments and participate accordingly.**



**Government
eProcurement
System**

eProcurement System Government of India**Published Corrigendum Details**

Date : 02-Jan-2026 12:48 PM

Print

Organisation Chain :	All India Institute of Medical Science-New Delhi Surgical Disciplines - AIIMS New Delhi
Tender ID :	2025_AIMSD_887052_1
Tender Ref No :	05/SB/M and E/2025-26/St.
Tender Title :	Advanced USG Machine with Shear Wave Elastography and Contrast Enhancement Qty. - 03
Corrigendum Type :	Date

Corrigendum:1

Corrigendum Title	Corrigendum Description	Published Date	Document Name	Doc Size(in KB)
Corrigendum for tender date extension.	Corrigendum for procurement of Advanced USG Machine with Shear Wave Elastography and Contrast Enhancement Qty. - 03	02-Jan-2026 12:29 PM	USGMachineTenderExtensionletter.pdf 	405.89

Critical Dates

Publish Date	27-Nov-2025 05:00 PM	Bid Opening Date	03-Feb-2026 11:00 AM
Document Download/Sale Start Date	27-Nov-2025 05:00 PM	Document Download/Sale End Date	02-Feb-2026 10:00 AM
Clarification Start Date	27-Nov-2025 05:00 PM	Clarification End Date	04-Dec-2025 05:00 PM
Bid Submission Start Date	15-Dec-2025 05:00 PM	Bid Submission End Date	02-Feb-2026 10:00 AM

Details Before Corrigendum**Critical Dates**

Publish Date	27-Nov-2025 05:00 PM	Bid Opening Date	17-Jan-2026 10:00 AM
Document Download/Sale Start Date	27-Nov-2025 05:00 PM	Document Download/Sale End Date	15-Jan-2026 05:00 PM
Clarification Start Date	27-Nov-2025 05:00 PM	Clarification End Date	04-Dec-2025 05:00 PM
Bid Submission Start Date	15-Dec-2025 05:00 PM	Bid Submission End Date	15-Jan-2026 05:00 PM



**Government
eProcurement
System**

eProcurement System Government of India**Published Corrigendum Details**

Date : 02-Jan-2026 12:47 PM

Print

Organisation Chain :	All India Institute of Medical Science-New Delhi Surgical Disciplines - AIIMS New Delhi
Tender ID :	2025_AIMSD_887052_1
Tender Ref No :	05/SB/M and E/2025-26/St.
Tender Title :	Advanced USG Machine with Shear Wave Elastography and Contrast Enhancement Qty. - 03
Corrigendum Type :	Technical Bid

Corrigendum Document Details

Corr.No.	Corrigendum Title	Corrigendum Description	Published Date	Document Name	Doc Size(in KB)
1	Corrigendum for amendment in Technical Specifications	Corrigendum for amendment in Technical Specifications for procurement of Advanced USG Machine with Shear Wave Elastography and Contrast Enhancement Qty. - 03.	02-Jan-2026 12:46 PM	Amendedspes.pdf	784.73
2	Corrigendum for procurement of Advanced USG Machine with Shear Wave Elastography and Contrast Enhancement Qty. -03 Nos.	Corrigendum for procurement of Advanced USG Machine with Shear Wave Elastography and Contrast Enhancement Qty. -03 Nos.	08-Dec-2025 03:46 PM	USGCorrigendum.pdf	359.48
3	Corrigendum for Purchase of Advanced USG Machine with Shear Wave Elastography and Contrast Enhancement	Corrigendum for Purchase of Advanced USG Machine with Shear Wave Elastography and Contrast Enhancement Qty. - 03 nos.	05-Dec-2025 04:33 PM	USGmachinecorrigendum.pdf	329.02