

STORE SECTION (D.O.)

ALL INDIA INSTITUTE OF MEDICAL SCIENCES
ANSARI NAGAR, NEW DELHI - 110029

Ref. No. **XX-237/SO(DO)/Anesth./2025-26/M&E**

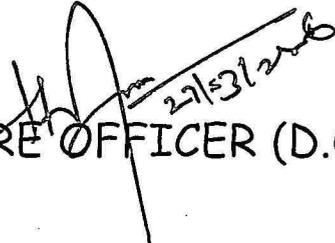
Dated: **27.03.2026**

It is informed that the tender bearing no. XX-237/SO (DO)/Anesth./2025-26/M&E and CPP tender I.D. No. 2026_AIMSD_900371_1, procurement of High End Intraoperative Ultrasound for Surgeries, was published through CPP portal, has some amendment in technical specification & dates of tender has been extended, as per TSEC recommendation and detail given below:

Sl. No.	DETAIL	EXISTING	AMENDED/EXTENDED
1.	Bid submission END Date	30.03.2026	09.04.2026
2.	Bid Opening Date	31.03.2026	10.04.2026
Sl. No. of Specifications	Existing Specification		Amended read as
1	The equipment must be capable of operating in B Mode, Anatomical M-Mode, Color Doppler, Color Power Doppler (CPD), Pulsed Wave, TDI and Continuous Wave modes.		The equipment must be capable of operating in B Mode, Anatomical M-Mode, Color Doppler, Color Power Doppler (CPD), Pulsed Wave, TDI - TVI, and Continuous Wave modes.
2	It must support pinless transducers' technology with linear array, curved array, phased array & TEE formats. The transducers should be easy to clean and disinfect, pls specify their immersion rating.		It must support pinless transducers' technology with linear array, curved array, phased array & TEE formats. The transducers should be easy to clean and disinfect
5	To prevent cross contamination and infection, the system should possess a sealed & spill proof 10 inch or more touch screen customizable user interface with limited sealed physical buttons which should be easy to clean and disinfect for use in ICU environment. Please specify liquid ingress protection rating for system.		To prevent cross contamination and infection, the system should possess a sealed & spill proof 10 inch or more touch screen/keyboard with touch pad and customizable panel with sealed panel which should be easy to clean and disinfect for use in ICU environment.
7	System must possess Tissue harmonic and Pulse Inversion technology on transducers offered or wherever required.		System must possess Codded Tissue harmonic and Pulse Inversion, SRI, Edge enhancement, different grey map with Auto optimization in all mode. Preset customisation should be possible for individual uses.
10	The system should have a provision of taking user voice commands for hands-free control of common modes and features from across the patient bed to maintain a sterile environment during procedures.		System should support button probes to operate system and or hands-free voice control should be provided to operate during sterile procedure.

12	The system shall go from the off status to active scanning in less than 45 seconds to address any emergency or critical care needs for interventional and procedures use.	The system shall go from the off status to active scanning in less than 60 seconds to address any emergency or critical care needs for interventional and procedures use.
17	The system should have onboard how-to videos (for imaging basics, system use etc.) and should have inbuilt educational video tutorials related to Acute care, procedures, Covid, Anesthesia, Pain Management, MSK etc. for scan along learning of end users.	The system should have an onboard educational tool covering acute and critical care, procedures, Anaesthesia, and pain management for end-user learning and scanning.
18	The system shall have a dedicated acute care, vascular & cardiac calculations packages. The system should also have advanced Catheter to vessel ratio assistance for cannulation, Venous excess ultrasound exam packages, and auto doppler measurements.	The system shall have a dedicated acute care, vascular & cardiac calculations packages. The system should also have advanced Catheter to vessel ratio assistance for cannulation, Venous excess ultrasound exam packages, and auto doppler measurements. The system should also have ECG monitoring during Venous Excess ultrasound monitoring and ECHO.
19	The system shall display at a maximum depth of 35 cm, and a minimum of 1 cm.	The system shall display a minimum depth of 1 cm and a maximum of 33 cm or more with a cardiac and convex probe.
25 d	Multi frequency broadband High Frequency small footprint Linear/Hockey Stick transducer nearly 20 mm wide and operating frequency range of 5-19 (+/-1) MHz for Arterial, Lung, MSK, Nerve, Ophthalmic, Superficial, Venous, PIV applications.	Multi frequency broadband High Frequency/Hockey Stick small footprint linear transducer with operating frequency range of 5-20 (+/-1) MHz for Arterial, Lung, MSK, Nerve, Ophthalmic, Superficial, Venous, PIV applications. In additional feature may include an acquisition frame rate in 2Dof at least 5000 or more.

All other terms & condition of the tender are same.


27/3/2026
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