



Ref. No.: IITI(MM)/BSBE/1/1A/308/SC/2025-26

November 14, 2025

PREBID REPORT

The online meeting for Pre-bid discussion will be held at IIT-Indore through online on 10/11/2025 at 03:00 PM onwards for **Supply and Installation of Advanced USG Machine (Research Grade Ultrasound Data Acquisition System)**.

Till date, we have received the below mentioned queries.

Sl. No.	Reference of the Clause/ Page No. of the Tender Document	Query raised	Query Raised by	Response from IITI
1.	Page No. 09, Technical Specification:	Please clarify the Number of transducers you required?	M/s. Biomed Instrument	Transducer is not required as per the tender document. You can quote as optional if you want.
2.	Page No. 09, Technical Specification:	Please clarify the what frequency of transducer you required?		Transducer is not required as per the tender document. You can quote as optional if you want.
3.	Page No. 09, Technical Specification:	Please specify the probes you require along with the machine?		Transducer is not required as per the tender document. You can quote as optional if you want.
4.	Points to be added in technical specifications	The hardware channel should be 128 and digital channel (multiplexer channel) is 5300000 or more		Yes, both transmit and receive hardware channels must be ≥ 128 . Kindly refer the tender document.
		Frame rate peak should be 2000 FPS application base		Not applicable, as it is not in part of the tender specification/supply.

		Screen size of the monitor should be 20 inches or more		Not applicable, as it is not in part of the tender specification/supply.
		Number of ports should be minimum 5 universal ports		Not applicable, as it is not in part of the tender specification/supply.
		The system should have touch panel of 15 inches or more		Not applicable, as it is not in part of the tender specification/supply.
5.	Page No. 09, Technical Specification:	1.Number of Transducer you require 2.What Frequency of Transducer you require. 3.Yes we have the Linear Probe of L20-5s with Combwave 4.Hockey Stick Probe L16-4Hs (Linear Probe). 5.Convex Probe SC5-1. 6.Cardiac Adult SP5-1. 7.Cardiac Paediatric P8-2. 8.Cardiac Neonatal P10-4. 9.Also have Adult Cardiac TEE P8-2Ts Probe & Paed. Cardiac Tee Probe P8-3Ts. 10.Convex Volume Probe D7-2 and TransVaginal Volume DE11-3Probe 11.Transrectal Biplane Convex Convex CB 10-4s 12.Transrectal Biplane Convex Linear ELC10-4 Please specify the probes to suffice your need. Regarding Channels - The Hardware Channel is 128 and the Digital Channel (Multiplexer Channel) is 53,00,000 or more.	Through GeM Portal	Transducer is not required as per the tender document. You can quote as optional if you want. Yes, both transmit and receive hardware channels must be ≥ 128. Kindly refer the tender document.

		Frame rate peak is 2000 FPS application based. Monitor size is 21.3 Inches. Number ports should be Minimum 5 Universal Ports. The System should have touch panel of 15 inches or more.		Not applicable, as it is not in part of tender specification/supply
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All prospective/willing bidders are requested to take note of this report as part of the Tender document. All other terms and conditions of the tender remain unchanged.

Assistant Registrar (MMS)

सहायक कुलसचिव
(सामग्री प्रबंधन विभाग)
Assistant Registrar
(Materials Management Section)