



**ASTMMC - BIDS AND AWARDS COMMITTEE**

January 20, 2021

TO: ALL CONCERN BIDDERS  
 FROM: ASTMMC – HBAC

SUBJECT: BID BULLETIN NO. 2

Procurement of Color Doppler Ultrasound System with 4D and Viewer Workstation  
 (IB No. 2021-01-27(02))


This Bid Bulletin No.2 is being issued to modify and to amend the following:

**1. TECHNICAL SPECIFICATIONS**

Color Doppler Ultrasound System with 4D and Viewer Workstation			
PARTICULAR		CHANGES	
Technical Specification:		Technical Specification:	
Transducer	Convex Probe/Phase array transducer - Capable for transient/shearwave elastography  4D Volume transducer  Endocavity convex array transducer  Linear transducer	Transducer	1. Convex probe 2. Linear transducer 3. 4D volume transducer 4. Endocavity convex array transducer  <b>Note: Appropriate probe or probes capable for shearwave elastography is more preferred</b>
Viewing Workstation	2 units Branded Laptop at least 15-24" with Viewing System for Ultrasound synchronizing to ultrasound	Viewing Workstation	<b>1 unit</b> Branded Laptop at least 15-24" with Viewing System for Ultrasound synchronizing to ultrasound

For further information you may coordinate with the Bids and Awards Secretariat at Tel. No. 086-211-4306 or you can email your concerns at [astmmc\\_hbac@yahoo.com.ph](mailto:astmmc_hbac@yahoo.com.ph).

Thank You,

  
**VOLTAIRE S. EGNORA, MD, FPCP**  
 HBAC – Chairman