



ASTMMC - BIDS AND AWARDS COMMITTEE

January 19, 2021

TO: ALL CONCERN BIDDERS
 FROM: ASTMMC – HBAC
 SUBJECT: BID BULLETIN NO. 1
 Procurement of Ophthalmic Yag Laser for Capsulotomy, Iridotomy and Vitreolysis Procedure, Laser Lenses, Motorized Stand, Stools and AVR
 (IB No. 2021-01-27 (01))
 Procurement of Color Doppler Ultrasound System with 4D and Viewer Workstation
 (IB No. 2021-01-27(02))

This Bid Bulletin No.1 is being issued to modify and to amend the following:

1. INVITATION TO BID

PARTICULAR	CHANGES
1. The [Adela Serra Ty Memorial Medical Center], through the [Internally Generated Income CY 2020] intends to apply the sum of [Two Million Pesos Only (Php 2,000,000.00)] being the ABC to payments under the contract for [Procurement of Ophthalmic Yag Laser for Capsulotomy, Iridotomy and Vitreolysis Procedure, Laser Lenses, Motorized Stand, Stools and AVR/ IB No. 2021-01-27(01)]. Bids received in excess of the ABC shall be automatically rejected at bid opening.	1. The [Adela Serra Ty Memorial Medical Center], through the [HFEP 2020 Fund with SAA #2020-03-0434 dated March 11, 2020] intends to apply the sum of [Two Million Pesos Only (Php 2,000,000.00)] being the ABC to payments under the contract for [Procurement of Ophthalmic Yag Laser for Capsulotomy, Iridotomy and Vitreolysis Procedure, Laser Lenses, Motorized Stand, Stools and AVR/ IB No. 2021-01-27(01)]. Bids received in excess of the ABC shall be automatically rejected at bid opening.
2. The [Adela Serra Ty Memorial Medical Center] now invites bids for the above Procurement Project. Delivery of the Goods is required by [15-30 Working Days].	2. The [Adela Serra Ty Memorial Medical Center] now invites bids for the above Procurement Project. Delivery of the Goods is required by [30-60 Working Days].
7. Bids must be duly received by the BAC Secretariat through manual submission at the office address indicated below on or before [10:00am; January 27, 2021]. Late bids shall not be accepted.	7. Bids must be duly received by the BAC Secretariat through manual submission at the office address indicated below on or before [10:00am; January 29, 2021]. Late bids shall not be accepted.
8. Bid opening shall be on [10:01am; January 27, 2021] at the given address below and/or via google meet. Bids will be opened in the presence of the bidders' representatives who choose to attend the activity.	8. Bid opening shall be on [10:01am; January 29, 2021] at the given address below and/or via google meet. Bids will be opened in the presence of the bidders' representatives who choose to attend the activity.

2. TECHNICAL SPECIFICATIONS

Ophthalmic Yag Laser for Capsulotomy, Iridotomy and Vitreolysis Procedure, Laser Lenses, Motorized Stand, Stools and AVR



<u>PARTICULAR</u>		<u>CHANGES</u>	
Technical Specification: Magnification	integrated: 5-position, 5x,8x, 14x,25x,x2/38xx or better	Technical Specification: Magnification	integrated: 5-position, 5x,8x, 14x,25x, 38x or better
Color Doppler Ultrasound System with 4D and Viewer Workstation			
<u>PARTICULAR</u>		<u>CHANGES</u>	
Features	21.5-inch high resolution LED Monitor	Features	21.5-inch high resolution LED/LCD Monitor
	13.3 inch, ultra-slim, angle adjustable, touch gestures supporter - Innovative dual-wing floating arm 1TB Hard Disk, DVD-RW, HDMI Output and USB 3.0 Ports		10-13.3 inch , ultra-slim, angle adjustable, touch gestures supporter - Innovative single/dual-wing floating arm 1TB Hard Disk, DVD-RW, HDMI/VGA/SVideo Output and USB 2.0-3.0 Ports
	Connectivity: Built-in battery up to-60 min scanning		Connectivity: Built-in battery up to-60 min scanning (optional)
Technical Specification: Physical Specification	Audio speakers Transducer holder: 5 (one for pencil transducer), plus 1	Technical Specification: Physical Specification	Monostereo/Audio speakers Transducer holder: 5-6 (one for pencil transducer)
User Interface	8 programmable keys Tilt angle range: 110 degrees	User Interface	3-8 programmable keys Tilt angle range: 70-110 degrees
Touch Screen	anti-glare color touch screen Resolution: 1280*800 Angel adjustable range: 30degrees Viewing angle: ≥178 degrees	Touch Screen	anti-glare color touch screen Resolution: 1280*800 (optional) Angel adjustable range: 20-30degrees Viewing angle: ≥80-178 degrees
Touch Gesture	Zoom in/ out the projected image on touch screen	Touch Gesture	Zoom in/ out the projected image on touch screen or control panel
Transducer	ComboWave transducers Phased array transducer 4D Volume transducer TEE transducer Transient Elastography share wave Endocavity convex array transducer	Transducer	Convex Probe/Phase array transducer - Capable for transient/shearwave elastography 4D Volume transducer Endocavity convex array transducer



Republic of the Philippines
 Department of Health
ADELA SERRA TY MEMORIAL MEDICAL CENTER
 Capitol Hills, Telaje, Tandag City, Surigao del Sur
 Telephone No. (086) 211-4306



	3T with single crystal transducers		Linear transducer
Application	DICOM/HL7 Worklist	Application	DICOM and HL7 Worklist
Viewing Workstation	<p>2 units Branded Laptop atleast 24" with Viewing System for Ultrasound synchronizing to ultrasound</p> <p>1 unit Modern table Hard structure Steel and Chrome plated or Stainless (heavy duty)</p> <p>1 unit Ultrasound Printer for thermal paper and 3in1 color laser printer print, copy, scan</p>	Viewing Workstation	<p>2 units Branded Laptop atleast 15-24" with Viewing System for Ultrasound synchronizing to ultrasound</p> <p>1 unit Modern table Hard structure Steel/Wood and Chrome plated or Stainless (heavy duty)</p> <p>1 unit Ultrasound Printer for thermal paper and 3in1 color disk jet printer print, copy, scan</p>

Note:

1. ASTMMC is now accepting online payment of Bidding Documents thru our Landbank Account

Account Name: ASTMMC-TF
 Account No.: 0792-0109-54

Kindly contact Cashier Office for any concerns:


Ms. Genalyn B. Plaza
 086-2115755 / 09184218429

Proof of payment or deposit slip should be sent to: astmmc_hbac@yahoo.com.ph

2. Bid Proposals maybe sent via courier and should be received by the Bids and Awards Committee on or before January 29, 2021; 10:00am.

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.

Thank You,


VOLATAIRE S. EGNORA, MD, FPCP
 HBAC – Chairman