

Republic of the Philippines DEPARTMENT OF HEALTH PHILIPPINE CHILDREN'S MEDICAL CENTER

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BID BULLETIN NO. BB-2020-044

Date

: August 20, 2020

TO

: ALL PROSPECTIVE BIDDERS

FROM

: BIDS AND AWARDS COMMITTEE

SUBJECT

: AMENDMENT AS STATED

Name of Project

Supply and Delivery of Mid to High Range 2D Echo Machine

(ABC = Php6,700,000.00) IB 2020-085

This Bid Bulletin No. <u>BB-2020-044</u> outlines the amendments in the bidding documents for above projects as follows:

1. Under Section VII. Technical Specifications

FROM	то
A. Specifications:	A. Specifications:
3. Features	3. Features
Strain Imaging, Quantification, Analysis and Automated Cardiac Motion Quantification	 Strain Imaging, Quantification, Analysis and clinical measurement tool for cardiac tissue motion and strain"
4. Other Applications/Capabilities or Optional Features	4. Other Applications/Capabilities
TEE Capability with transducer having at least 3-8 MHz frequency and dimensions suitable for pediatrics even for neonates at least 2.5 kgs as follows: tip dimension of 7-8 x 5-6 x 18-19 mm and shaft dimension of 80-90cm length and 0.5cm diameter	• TEE Capability with transducer having at least 3-8 MHz frequency and dimensions suitable for pediatrics even for neonates at least 2.5 kgs as follows: tip dimension of 7-8 x 5-6 x 18-19 mm and shaft dimension of 80-90cm length and 0.5cm diameter
Stress Echocardiography	Stress Echocardiography
Upgradeable with new modalities and analyses in the future	 Upgradeable with new modalities and analyses in the future
5. Operating Modes	5. Operating Modes
Simultaneous display of two live imaging planes with lateral, rotational and elevation steering	 Simultaneous display of two live imaging planes that can be electronically steered in different planes/dimensions (lateral, rotation, or elevation)
6. Display Screen and Controls	6. Display Screen and Controls
At least 21 inches high resolution LCD monitor and touchscreen and automatic ambient light compensation	 At least 21 inches high resolution LCD monitor and automatic ambient light compensation with touchscreen control panel
7. Transducer Probes	7. Transducer Probes
At least 3 with the following frequencies:	At least 3 with the following frequencies:



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FROM	ТО
A. Specifications:	A. Specifications:
1. 1-5 MHz phased/cardiac for use on adult/big pedia	phased/cardiac transducer probe for use on adult/big pedia with frequency range between 1-5 MHz
2. 4-12 MHz phased/cardiac for use on small pedia/neonate	phased/cardiac transducer probe for use on small pedia/neonate with frequency range between 4-12 MHz
3. 4-12 MHz linear for vascular or 1-5 MHz convex for fetal echo (end-user's choice)	convex transducer probe for fetal echo with frequency range between 1-5 MHz

For information and guidance of all concerned.

MARIA ROSARIO S. CRUZ, MD

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Chairperson, Bids and Awards Committee

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