



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

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**BID BULLETIN NO. BB-2021-052**

Date : **July 28, 2021**  
TO : **ALL PROSPECTIVE BIDDERS**  
FROM : **BIDS AND AWARDS COMMITTEE**  
SUBJECT : **AMENDMENT AS STATED**  
Name of Project : **IB-2021-101: 30 units Cardiac Monitor with Two (2) Central Stations**

This Bid Bulletin No. **BB-2021-052** outlines the amendments in the bidding documents for above project as follows:


**Section VII. Technical Specifications**

<b>FROM</b>	<b>TO</b>
<b>1. PATIENT COMPATIBILITY</b>	<b>1. PATIENT COMPATIBILITY</b>
software is upgradeable, modular type and universally compatible with existing transducers	software is upgradeable, modular type and compatible with existing transducers
<b>2. MEASUREMENTS</b>	<b>2. MEASUREMENTS</b>
<b>Invasive Blood Pressure with waveform</b>	<b>Invasive Blood Pressure with waveform</b>
Invasive blood pressure, dual invasive blood pressure with dual adapter cable, Pressure monitoring: ABP, ART, CVP, PAP, PPV, Cardiac output monitoring	Invasive blood pressure, dual invasive blood pressure with dual adapter cable, Pressure monitoring: ABP, ART, CVP, PAP, PPV Four (4) cardiac output module inclusive of thermodilution accessories interchangeable across all patient monitors
<b>Pulse Oximetry/SPO2 with waveform</b>	<b>Pulse Oximetry/SPO2 with waveform</b>
SPO2 Monitoring, multisite Y-probe or wrap around rubber glove, shockproof, waterproof SPO2 sensor, Pleth waveform - visual indicator of patient's pulse, Perfusion indicator - numerical value for the pulsatile portion	SPO2 Monitoring, multisite Y-probe or wrap around rubber glove, shockproof, waterproof SPO2 sensor, Pleth waveform - visual indicator of patient's pulse. Perfusion indicator - numerical value or signal for pulsatile portion
<b>3. DATA STORAGE</b>	<b>3. DATA STORAGE</b>
Storage data retrieval at least for 7 days after discharge	Storage data retrieval at least for 6 days after discharge
<b>4. PATIENT MONITOR</b>	<b>4. PATIENT MONITOR</b>
Screen color display resolution minimum 1280 x750 pixel	Screen color display resolution minimum 1024 x768 pixel

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FROM	TO
<b>6. CENTRAL NETWORK SYSTEM</b>	<b>6. CENTRAL NETWORK SYSTEM</b>
<b>CPU</b>	<b>CPU</b>
2 units CPU	2 units CPU with Monitor
<b>Processor:</b>	<b>Processor:</b>
Core i5 6 core 2.9 GHz	at least 1.6 GHz Dual-core processor or manufacturer's standard
<b>Main memory:</b>	<b>Main memory:</b>
at least 16 GB RAM	at least 4 GB DDR3 SDRAM
<b>Video card</b>	<b>Video card</b>
Geforce GTX 1050	Display port 1.1A Output Resolution 1920x1080, 60Hz or manufacturer's standard
<b>Storage</b>	<b>Storage</b>
1 TB SSD	256 GB SSD or manufacturer's standard
<b>Connection</b>	<b>Connection</b>
HDMI and USB connectivity	HDMI and VGA display port connectivity or manufacturer's standard
<b>Central Monitor</b>	<b>Central Monitor</b>
With graphical trend data of 10 days	With graphical trend data of at least 6 days
	CPU Operating system compatible with patient monitor software, once the OS platform is not applicable to run the software, the upgrade of operating system is at no cost/free of charge during the warranty period
<b>7. ACCESSORIES</b>	<b>7. ACCESSORIES</b>
with 4 units removable printer modules	with 4 units built in thermal printer

For information and guidance of all concerned.

  
**MARIA ROSARIO S. CRUZ, MD**  
 Chairperson, BAC 