



Department of Health  
Republic of the Philippines  
**CENTRAL OFFICE BIDS AND AWARDS COMMITTEE**

**BID BULLETIN NO. 2**  
04 December 2020

**PROCUREMENT OF SERVERS FOR UHC INTEGRATION SITES**  
**IB NO. 2020-247**

This Bid Bulletin is being issued to reflect the changes made in Bidding Documents posted in the PhilGEPS and DoH websites and to clarify the issues and concerns raised during the Pre-Bidding Conference conducted on 01 December 2020 at the COBAC Conference Room, Building 6, San Lazaro Compound, Sta. Cruz, Manila. This Bid Bulletin will form an integral part of the bidding document for the Procurement of Servers for UHC Integration Sites under IB No. 2020-247.

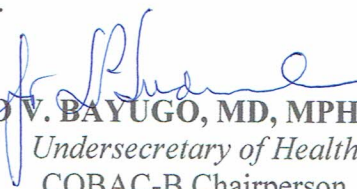
1. Response to Issues and Concerns during the Pre-Bidding Conference:

<b>Issues and Concerns during the Pre-Bidding Conference</b>	<b>Response</b>
Clarification on Section VI. Schedule of Requirements	
Confirmation of Delivery Site	As stated in the bidding documents, the Delivery Site is at the <b>DOH Central Office Warehouse</b> , San Lazaro Compound, Rizal Avenue., Sta. Cruz, Manila.
Is there a requirement to set-up the servers in each site provided in the allocation list?	Set-up/installation is not required. The allocation list provided in the bidding documents under Annex "A" shall be disregarded.
Clarification on Section VII – Technical Specifications	
Details 7. RAID Controller: RAID levels 0,1,5,6,10 with non- volatile cache onboard controller (PCI-E 12GBps Adaptor with built-in battery for data protection).	
What is the requirement for cacheing?	The cacheing shall not be less than 2GB.
17. Software c. Anti-virus Software full product with three (3) year subscription	
Any additional specifications for anti-virus? Is Kaspersky being required because the DoH is currently using the said anti-virus?	Any full-product is acceptable. The anti-virus software being required is not referring and limited to Kaspersky.

<p>19. The bidder should have an authorized Service Center near all the installation sites</p> <p>Clarification on the number of authorized Service Centers and the respective locations.</p> <p>Server Security</p> <p>3. Secure Boot Mode – A switch mounted on the air shroud is used to detect chassis intrusion. When the cover is opened, the switch circuit closes to indicate intrusion to ESM. When enabled the software will provide notification that the cover has been open</p> <p>Is it acceptable that when parts are removed, the detection of chassis intrusion can be observed and will not require detection when the cover is open,</p>	<p>1 authorized Service Center in Luzon 1 authorized Service Center in Visayas 1 authorized Service Center in Mindanao</p> <p>Not acceptable. Supplier must comply with the required specifications for Server Security.</p>
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All other provisions of the bidding documents which are not affected shall remain in effect.

For guidance and information of all concerned.

  
**GERARDO V. BAYUGO, MD, MPH, CESO III**  
*Undersecretary of Health*  
 COBAC-B Chairperson