

REPUBLIC OF THE PHILIPPINES SOCIAL SECURITY SYSTEM

East Avenue, Diliman

BIDS AND AWARDS COMMITTEE (BAC) II

PROJECT NAME

Acquisition of Investment Management

System (IMS)

SUBJECT

BID BULLETIN NO. 5

DATE

: 02 October 2019

The Submission and Opening of Bids scheduled on Monday, 07 October 2019 at 2:00 p.m.,12th Floor, Green Room, SSS Main Building, East Avenue, Diliman, Quezon City is re-scheduled on Thursday, 10 October 2019 at 10:00 a.m., 2nd Floor, Bidding Room (formerly CDPRD Computer Room), SSS Main Building, East Avenue, Diliman, Quezon City.

The change is due to the conflict of schedule of the BAC members. Under Section 12.3 of 2016 Revised IRR of the Republic Act 9184, a majority of the total BAC composition is required to constitute a quorum for the transaction of business, provided that the Chairperson or Vice-Chairperson is present.

Further, attached as Annex "A" is the response to written queries.

Prepared by:

ROSALYN AZUL CONDAT

OIC/Administrative Support Section

BAC Secretariat Department

Noted by:

DOŘENDA M. DASMARIÑAS

Acting Head

Procurement Management Division

Bid Bulletin Control No. 2019-099 Dated 02 October 2019

ANNEX "A"

SUPPLY, DELIVERY, INSTALLATION INTO OPERATIONAL STATE AND MAINTENANCE OF AN INVESTMENT MANAGEMENT SYSTEM (IMS)

I. Reply to Written Queries

Queries/Clarifications	Response
 Active Memory Expansion requirement is available only to IMB Server. What will happen to other bidders who are not IBN Partner? This promotes monopoly and defeat the purpose of competitive bidding. There is a conflict in configuration on the Server because SSS required AIX or Windows Server for the operating system but the 	no longer required as stated in our previous Bid Bulletin. It was reiterated in the Bid Bulletin that we released recently with the emphasis that the server requirement was totally replaced since the specifications are overtaken by the server consolidation project of SSS. The change in configurations is
specifications of the Server is only available on the IBM AIX. 3. With regard to Bulletin Annex A (Item B. no. 2), dated Septembe 18, 2019 our proposed solution architecture will not need to use a virtualization tool as the Database will be installed on the same Application Server. We are still complying to the specification of the servers from the Terms of Specifications. With no more need for virtualization layer, the proposed system will run faste and there will be less complexity and costs (virtualization software)	Infrastructure direction of SSS. We require two (2) 2U rack-mount nodes to be installed in the existing Windows Server rack enclosures in the Main Data Center and Disaster Recover Center, respectively. Each node (Main Data Center and DRC) will be partitioned into Database Server, Application Server and Development. We require the database to run in the database server and the IMS application to run in the application server.
4. Can SSS also advise if UAT/DEV be done on the DR Site APP/DE Server?	

