

## BIDS AND AWARDS COMMITTEE

### SUPPLEMENTAL BID BULLETIN NO. 02

20 December 2019

### Procurement of One (1) Lot Centralized Print/ Copy/ Scan Services Solution for the Philippine Competition Commission for CY 2020

*Invitation to Bid No. 2020-00-0016*

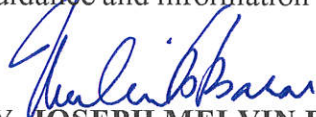
The PCC Bids and Awards Committee hereby includes, revises, amends, deletes and/or adapts the following provisions in the Terms of Reference and Bid Data Sheet of aforesaid Invitation to Bid:

Section	Original Provision / Requirement	Amendment / Final Requirement
<b>Terms of Reference</b>		
IV.A.	The Contractor shall supply eight (8) digital monochrome multi-function machine/equipment capable of printing, copying, and scanning various types of office document. The machine/equipment must have a centralized print management solution whether software or appliance-based. The units to be supplied should be in existence as of the date of submission of bids for only five (5) years or less from the manufacturing date and should be supported by Certificate of Manufacturing Date.	The Contractor shall supply eight (8) digital monochrome multi-function machine/equipment capable of printing, copying, and scanning various types of office document. The machine/equipment must have a centralized print management solution whether software or appliance-based. The units to be supplied should be in existence as of the date of submission of bids for only five (5) years or less from the manufacturing date and should be supported by Certificate of Manufacturing Date <b><u>or any certificate that machines are in good working condition, that can be validated during post-qualification.</u></b>
<b>Bid Data Sheet</b>		
13.2	The ABC is <i>One Million One Hundred Thousand Pesos (PhP1,100,000.00).</i>	The ABC is <i>Seven Hundred Thousand Pesos (PhP700,000.00)</i>



Amendments/inclusions/clarifications made herein shall be considered an integral part of the Bidding Document.

For guidance and information of all concerned.



**ATTY. JOSEPH MELVIN B. BASAS**

PBAC Chairperson

