

## REPUBLIKA NG PILIPINAS KAGAWARAN NG PANANALAPI

## KAWANIHAN NG INGATANG-YAMAN

(BUREAU OF THE TREASURY)
Intramuros, Manila

## BIDS AND AWARDS COMMITTEE Supplemental Bid Bulletin No. 03-2019

May 23, 2019

Supply, Delivery, Installation, Commissioning, Configuration, Technical Support, and Comprehensive Maintenance of Essential Audio Visual Equipment for the Rehabilitation of the Audio Visual System at the Dealing Room, Auction Room and Office of the Treasurer of the Philippines Boardroom of the Bureau of the Treasury

This Supplemental Bid Bulletin No. 03-2019 is issued to modify or amend items in the Bid Documents. This shall form an integral part of the Bid Documents.

REFERENCE	AMENDMENTS/CHANGES/ CLARIFICATIONS
Page 71 Section VII. Technical Specifications	Page 71 Section VII. Technical Specifications 2.1 Matrix Switcher – 1 unit
2.1 Matrix Switcher – 1 unit	2.1.4 or any equivalent model that is compatible with the existing system
2.2 Video Scaler – 1 unit	2.2 Video Scaler – 1 unit 2.2.4. or any equivalent model that is compatible with the existing system
2.3 Volume Control Module – 1 unit	2.3 Volume Control Module – 1 unit 2.3.5 or any equivalent model that is compatible with the existing system
2.11 Wall plates – 6 units	2.11 Wall plates – 6 units 2.11.1 Two (2) HDMI slots 2.11.2 Single Gang - Female
2.15 7" Tabletop Touch panel with control unit – 1 set	2.15 7" Tabletop Touch panel with control unit  – 1 set  2.15.1 Touch panel 2.15.1.1 supports SDRAM 2.15.1.2 Ethernet interface: RJ-45 connector 2.15.2 Control unit 2.15.2.1 Ethernet interface: RJ-45 connector 2.15.2.2 Serial interface: RS-232

ISO 9001:2015 Quality Management System Certificate No. AJA17-0071



RS-422
RS-485
3-pole captive screw
2.15.2.3 Digital I/O:
4 digital input/output
Must be configurable
2.15.2.4 IR/serial:
Must be programmable
2.15.2.5 Volume Control
2.15.2.6 eBUS ready

For guidance and information of all concerned.

ATTY. GISELA F. LOOD

Deputy Treasurer of the Philippines and Chairperson, Bids and Awards Committee