PEZA BIDS AND AWARDS COMMITTEE

SUPPLEMENTAL BID BULLETIN No. 2022-07

PROJECT: Procurement of the Supply, Delivery, Installation, Configuration, Testing and Implementation of PEZA Queuing System (PEZA-HO-2022-12)

This Supplemental Bid Bulletin No. 2022-07 is being issued to address queries/clarifications in the Bidding Documents sent thru email and raised by bidders during the pre-bid conference conducted on 03 November 2022.

Queries/Clarifications	Response/Resolution
Will the list of PEZA firms be uploaded in the queuing system?	 Yes. PEZA will provide the list in excel form to be uploaded by the provider in the system.
2. How many calendar days is required for the project to be delivered?	Thirty (30) calendar days upon issuance of Notice to Proceed (NTP)
What is the acceptable size for the PC and tablet monitor?	 Minimum requirement is as specified in the technical requirement.
4. Is it required for the ticketing kiosk to have a separate PC?	 Ticketing Kiosk must have a Touchscreen Monitor and built-in PC which is separate from PC server.
5. Who will provide the network connection?	PEZA will provide wireless connection.
 6. In Section VII. Technical Specifications, page 20 of the Bidding Documents, it states that: 1 unit 32" LED Backlight Built-in ISDB-T Receiver HD Ready Vidaa U2 Operating System Anyview cast, VEWD App Store Support USB Device: JPEG MP3 1 HDMI input port to HDMI output ports We would like to clarify if the description of the above 32 inches LED Backlight "1 HDMI input port to 8 HDMI output ports" is a typographical error since the said description may refer to the HDMI Splitter specification. With this, may we request the removal of the word "to 8 HDMI 	The specifications should not include 1 HDMI input port to HDMI output ports.





7. In Section VII. Technical Specifications, page 20 of the Bidding Documents, it states that: 1-unit Ticketing Kiosk (Auto Cut Thermal Ticket Printer with Touch screen Interface)

Metal Kiosk

17" anti-dust LED back-lit touchscreen monitor

Processor: Quad core 2.0 GHz

RAM: 4GB Storage: 120GB

Connectivity: LAN and Wi-Fi

Thermal Paper: 57mm paper with auto

cutter and printer controller

Allow user to print logo or other images on any

part of the ticket

Capable of playing videos or image slide

shows

Dimension based on the manufacturer design

a) May we seek your approval to relax the required specification for the Ticketing Kiosk "Thermal Paper: 57mm paper with auto cutter and printer controller" to "Thermal Paper" 57mm or 80mm paper with auto cutter and printer controller" be admissible for this project? Since some of the readily available unit of Kiosk comes with different size of printer paper compatibility. The said option 80mm paper is also the standard size and available in the Philippine Market.

In Section VII. Technical Specifications, page 20 of the Bidding Documents, it states that: 3 boxes Thermal paper (57mm x 25mm) – 100 rolls per box

b) May we also request to relax the specification "Thermal Paper (57mm x 25mm) – 100 rolls per box top "Thermal Paper (57mm or 80mm width) – 100 rolls per box"? 57mm paper size is preferred to lower long term expenses on consumables.

ALL REQUIREMENTS/SPECIFICATIONS PROVIDED IN THE BIDDING DOCUMENTS, NOT OTHERWISE REVISED OR AMENDED BY THE ABOVE, SHALL REMAIN IN FORCE AND IN EFFECT.

This BID Bulletin is issued this 7th day of November 2022 for the information and guidance of all concerned.

GM ANIDELLE JOY M. ALGUSO
BAC Chairperson