



# SUPPLEMENTAL BID BULLETIN NO. 1

27 March 2024

Attention: **All prospective bidders for the project**

**BID REFERENCE NO. I-2024-02: SUPPLY, DELIVERY, INSTALLATION, TESTING, AND COMMISSIONING OF FIRE DETECTION AND ALARM SYSTEM FOR THE HEAD OFFICE BUILDING OF THE DEVELOPMENT BANK OF THE PHILIPPINES - REBID**  
 (ABC: PhP 13,901,454.00 inclusive of all applicable taxes)

Please be informed of the following:

1. **The schedule for the submission and opening of bids shall proceed as follows:**

ACTIVITY	DATE AND TIME	VENUE
Deadline for the Submission of Eligibility, Technical, and Financial Documents	<b>4 April 2024 (Thursday) ON OR BEFORE 8:30 AM</b>	6/F BAC Secretariat, DBP Head Office, Makati City
Opening of Eligibility, Technical, and Financial Documents	<b>4 April 2024 (Thursday) 9:00 AM</b>	12/F Suite 5, DBP Head Office, Makati City and via Zoom Meeting

***\*Late submissions shall not be accepted***

2. **Please refer to the Section III. Bid Data Sheet (BDS) for the detailed procedure and options for the payment of bidding documents, submission and opening of bids. As indicated in the Invitation to Bid, bidders must secure the required payment for the bidding documents on or before the deadline of the submission and receipt of bids. Bidders are encouraged to attend the bid opening through Zoom Meeting App.**

3. **Replies to queries of the bidders:**

QUERY/CONCERN	REPLIES/CLARIFICATION
<p><i>Fire Alarm Control Panel (FACP) 4 Loop</i></p> <ul style="list-style-type: none"> <li><i>240 x 64 pixel graphic LCD Display (minimum)</i></li> </ul> <p><b>Question:</b> LCD Display (pixels): 7" Color WVGA 800 x 480 is acceptable?</p>	<p>Yes, it is compliant. The minimum LCD display requirement is 240 x 64 pixel per Technical Specifications.</p>

QUERY/CONCERN	REPLIES/CLARIFICATION
<p><i>Fire Bell</i></p> <ul style="list-style-type: none"> <li>• <i>Shall be UL Listed for Fire Protective Service</i></li> <li>• <i>Sound Output: 85dB (minimum)</i></li> <li>• <i>Current Consumption: max. 30mA at 24VDC</i></li> </ul> <p><b>Question:</b> Sounder Beacon instead of Fire Bell is acceptable?</p> <p>UL Listed or EN54 / VDS Compliant Sound Output: 85db – 112dBA Current Consumption: 33mA at 90 – 30Vdc is acceptable?</p>	<p>- No. Sounder Beacon is not acceptable since the system already have horn strobe.</p> <p>- No. EN 54/VDS are not acceptable. The requirement is UL listed.</p> <p>- Yes, Sound Output 85db – 112dBA is compliant since the minimum requirement is 85db.</p> <p>Note: Offered device must be compliant or within the required specifications.</p>
<p><i>FDAS Alarm</i></p> <ul style="list-style-type: none"> <li>• <i>Horn &amp; Strobe combination shall be UL Listed</i></li> <li>• <i>Sound Output High dB Setting: 5dB (min.)</i></li> </ul> <p><b>Question:</b> FDAS Alarm – Horn &amp; Strobe combination shall be UL Listed or EN54 / VDS compliant?</p> <p>Sound Output High dB Setting: 102dB is acceptable?</p>	<p>- No. EN 54/VDS are not acceptable. The requirement is UL listed.</p> <p>- Yes. Sound Output High dB Setting 102dB is compliant since the minimum requirement is 5db.</p> <p>Note: Offered device/s must be compliant or within the required specifications.</p>
<p><i>LCD Annunciator</i></p> <p><b>Question:</b> LED Annunciator is acceptable?</p>	<p>Not acceptable. The requirement is LCD.</p>
<p><i>FDAS Addressable Manual Pull Station</i></p> <ul style="list-style-type: none"> <li>• <i>Standby Current: 350 microAmps</i></li> </ul> <p><b>Question:</b> FDAS Addressable Manual Pull Station Standby Current: 260 - 350 microamps is acceptable?</p>	<p>No, it is not compliant. The required Standby Current is 350 microAmp.</p>
<p><i>Automatic Telephone Dialer</i></p> <ul style="list-style-type: none"> <li>• <i>Operating Voltage shall be within 15 to 32Vdc</i></li> </ul>	<p>No. Voltage range of 12-24 Vdc and a standby current of 1mA, is not compliant with the requirement.</p>

QUERY/CONCERN	REPLIES/CLARIFICATION
<ul style="list-style-type: none"> <li>Standby Current: 2mA</li> </ul> <p><b>Question:</b> Automatic Telephone Dialer Operating Voltage: 12 – 24 Vdc Standby Current: 1mA</p>	
<p><i>Fire Alarm Control Panel (FACP) 4 Loop</i></p> <ul style="list-style-type: none"> <li>Built-in printer</li> </ul> <p><b>Question:</b> We would like to request to relax the specification of FACP with built-in printer to allow to use an external printer, however the external printer should have a certification from manufacturer that the external printer and model is fully compatible and will not affect the performance of the system operation</p>	<p>No. The built-in printer requirement is retained.</p> <p>Built-in printer is a capability of FACP to easily print the events in the system without requiring an external printer.</p>

- The Eligibility, Technical, and Financial Proposals must be properly tabbed for easy reference and must be submitted in sequence/order per Checklist of Requirements.
- The BAC shall no longer entertain any question/request for clarification after the issuance of this Bid Bulletin.
- Please be advised that bids submitted after the deadline shall only be marked for recording purposes, shall not be included in the opening of bids, and shall be returned to the bidder unopened.

For the guidance and information of all concerned.

**SIGNED**  
The DBP Bids and Awards Committee