



Republic of the Philippines
 Clark International Airport Corporation
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SUPPLEMENTAL/BID BULLETIN NO. 2

This Supplemental/Bid Bulletin is issued to modify, amend or clarify items in the issued Bidding Documents and Terms of Reference for the DMIA Passenger Terminal Expansion Project Phase 1.

1. Below are the clarifications from the BAC regarding the following items in the Technical Specifications (Volume 1) of the aforementioned project.

Reference	Remarks
Item 1.1.1 page 1 of the Technical Specifications (Volume 1)	The item shall read as follows: "The Clark International Airport Corporation (CIAC) intends to expand the Diosdado Macapagal International Airport at the Civil Aviation Complex, Clark Freeport Zone, Pampanga."
Item 2.1.7 (f) page 5 of the Technical Specifications (Volume 1)	This item shall read as follows: "Electronic copies of all drawings shall be provided in CD-ROM media."
Item 2.1.7 page 5 of the Technical Specifications (Volume 1)	Include this item: g. Hard copies of all drawings shall be submitted in six (6) sets. NOTE: The "Work Drawings" of the Winning Bidder/Contractor shall not be considered as "Approved Drawings" unless these are approved for construction by the CIAC-PMO.
Item 5.6 letter f, page 13 of the Technical Specifications (Volume 1)	This item shall read as follows: f. WINNING BIDDER/CONTRACTOR The winning bidder/contractor shall refer to the bidder with the lowest calculated and responsive bid.
Item 5.6 letter l, page 13 of the Technical Specifications (Volume 1)	This item shall read as follows: l. PROJECT Project shall have the same meaning as "Works" under Clause 1 Scope of Contract of Technical Specifications (Volume 1) of the bidding documents.
Item 5.6 letter m, page 14 of the Technical Specifications (Volume 1)	This item shall read as follows: m. SPECIFICATIONS The meaning as identified in the General Requirements of Technical Specifications (Volumes 1 & 2) of the bidding documents.

Item 5.6 letter o, page 14 of the Technical Specifications (Volume 1)	<p>Include the following statement:</p> <p>The contract shall involve the supply, installation, construction, testing and commissioning for the “DMIA Passenger Terminal Expansion Project Phase I” as defined in Section 1.1.3 of the bidding documents, and the technical and financial proposals of the winning bidder/contractor.</p>
Item 5.2.2.1.2, page 10 of the Technical Specifications (Volume 1)	This item shall be deleted.
In reference to the Item 1.6, page 36 of Technical Specifications (Volume 1), Special Airport Equipment. Passenger Loading Bridges.	<p>This item shall be read as follows:</p> <p>1.6 DESIGN AIRCRAFT MIX</p> <p>A. The apron drive Passenger Loading Bridges (PLBs) /Passenger Boarding Bridges (PBBs) /Aero-bridge furnished under this contract shall accommodate (at a minimum) the following aircraft:</p> <ol style="list-style-type: none"> 1. Boeing: 747-400 <p>B. Adaptable to fit Airbus 320</p> <p>C. The PLBs/PBBs/Aero-bridge must be capable of accommodating all specified aircraft types and aircraft parking positions designed on the aircraft layout plan. The bridges cab shall have sufficient flexibility to enable it to connect and properly fit with the aircraft passenger-boarding door when the aircraft is parked at the gate. The bridge shall have sufficient vertical travel to accommodate all aircraft specified in the “Design Aircraft Mix” section of this specification.</p> <p>Note: Passenger Loading Bridges (PLBs) for this project shall be now referred to as Passenger Loading Bridges (PLBs) /Passenger Boarding Bridges (PBBs) /Aero-bridge.</p>
Item No. 5, Page 161 of the Technical Specifications (Volume 1) for Background Music and Public Address under Ceiling/Mounted Speakers (6W selectable input range)	<p>This item is hereby amended to read as follows:</p> <p>5. Ceiling-mounted Speakers (6W selectable input range)</p> <ol style="list-style-type: none"> 5.1 Rated Input 6W (100V line) / 3W (70V line) 5.2 Rated Impedance Frequency Response 45 - 20,000Hz 5.3 Speaker Component 6" (16cm) cone-type 5.4 Input Terminal Push-in terminal Sound Pressure Level 93 dB 5.5 Dimensions ø230 × 79 (D) mm Finish Baffle: Steel Plate, off- white paint. 5.6 Grille: Surface-treated steel plate net, off-white paint.

2. Questions raised by A.G. Araja Construction & Development Corporation and the corresponding answers and other clarifications from the BAC are attached herewith.

3. The Submission and Opening of Bids is hereby rescheduled to October 29, 2009, 2:00 P.M. at the CIAC Board Room, CIAC Corporate Office Building, Clark Freeport Zone, Pampanga.
4. CIAC reserves the right to accept or reject any bid, to annul the bidding process and to reject all bids at anytime prior to contract award without incurring liability to the affected bidder or bidders.

For the guidance and information of all concerned.

LAURO A. ORTILE
BAC Chairman

Received by:

Name and Signature of the Representative

Name of Company