



BIDS AND AWARDS COMMITTEE

Bid Bulletin No. 1

Supply, Delivery and Installation of Solar Panels for Building A and B

Identification Number: PB2025 – Infra – 9

This Supplemental Bid Bulletin No. 1 dated June 14, 2025 is being issued to clarify, modify or amend items in the Bidding Documents.

The following items in the Bidding Documents for the **Supply, Delivery and Installation of Solar Panels for Building A and B** as discussed and agreed during the pre-bid conference held last June 3, 2025 are hereby revised/amended:

1. Section II. Instruction to Bidders

from	to
2. Funding Information 2.1 The GOP through the source of funding as indicated below for APP CY 2025 in the amount of Twenty - Two million Pesos, PhP 22,000,000.00 , inclusive of all applicable government taxes.	2.Funding Information 2.1 The GOP through the source of funding as indicated below for APP CY 2025 in the amount of Twenty - Two million Pesos, PhP 22,000,000.00 , inclusive of all applicable government taxes and permits .

2.Section III. Bid Data Sheet

from	to
10.4 The key personnel must meet the required minimum years of experience set below: <i>Design Professionals:</i> Key Personnel: Professional Electrical Engineer (1) General Experience: Holder of valid PRC license Relevant Experience: Minimum of 12 years	10.4 The key personnel must meet the required minimum years of experience set below: <i>Design Professionals:</i> Key Personnel: Professional Electrical Engineer (1) General Experience: Holder of valid PRC license Relevant Experience: Minimum of 10 years
Key Personnel: Registered Civil Engineer (1) General Experience: Holder of valid PRC License; must be a member of Association of Structural	Key Personnel: Registered Civil Engineer (1) General Experience: Holder of valid PRC License; must be a member of Association of Structural



Engineers of the Philippines (ASEP) Relevant Experience: Minimum of 12 years	Engineers of the Philippines (ASEP) Relevant Experience: Minimum of 10 years
10. 5 The minimum major equipment are the following: ... Equipment: Scaffolding Quantity: 1	10. 5 The minimum major equipment are the following: ... Equipment: Scaffolding Quantity: 1 Lot

2. Section V. Special Conditions of Contract

From...	To...
2. Completion of the Works is 150 days after receipt of NTP	2.Completion of the Works is 90 days after the receipt of NTP.
6. The site investigation reports are: Site inspection is required and must secure a certificate of inspection from the center Secretariat to include in the bidding documents.	6. The site inspection reports are: Site inspection is required and must secure a certificate of inspection from the BAC Secretariat to include in the bidding documents. Not notarized.
7.2 Warranty	7.2 Warranty: Solar panels = twelve (12) years product warranty / Thirty (30) years performance warranty Inverter devices = five (5) years Rapid shutdown devices = three (3) years

3. Section VI. Specifications

From...	To...
II. Scope of Work 7. Warranty and Technical Support - Solar Panels: 12 years product / 30 years performance warranty. - Inverters 5 years.	II. Scope of Work 7. Warranty and Technical Support - Solar Panels: 12 years product / 30 years performance warranty. - Inverters devices = 5 years - Rapid shutdown devices = three (3) years
III. System Specifications Total System Capacity: 282.72 kWp	III. System Specifications Total System Capacity: not less than 282.72 kWp Distribution: Building-A = not less than 104,160W Building-B =not less than 178,560W
IV. System Components A. Solar Module Rated Power: 620Wp	IV. System Components A. Solar Module Rated Power: 620Wp (minimum)



VII. Personnel Qualification, Certificates and Equipment Requirement Design Professionals: Key Personnel: Professional Electrical Engineer (1) General Experience: Holder of valid PRC license Relevant Experience: Minimum of 12 years Key Personnel: Registered Civil Engineer (1) General Experience: Holder of valid PRC License; must be a member of Association of Structural Engineers of the Philippines (ASEP) Relevant Experience: Minimum of 12 years	VII. Personnel Qualification, Certificates and Equipment Requirement Design Professionals: Key Personnel: Professional Electrical Engineer (1) General Experience: Holder of valid PRC license Relevant Experience: Minimum of 10 years Key Personnel: Registered Civil Engineer (1) General Experience: Holder of valid PRC License; must be a member of Association of Structural Engineers of the Philippines (ASEP) Relevant Experience: Minimum of 10 years
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4. Section VIII. Bill of Quantities

From....	To...
Materials a. Solar Panel b. Inverter c. Accessories d. PV mountings e. PV wires 4mm², Red 4mm², Black f. AC wires g. Circuit Breaker h. Electrical enclosures i. Cable Management j. Consumables	Materials a. Solar Panel b. Inverter c. Rapid Shutdown Devices (see drawing in the Bidding Document) d. Accessories e. PV mountings f. PV wires 6mm², Red 6mm², Black g. AC wires h. Circuit Breaker i. Electrical enclosures j. Cable Management k. Consumables

5. Other Discussions:

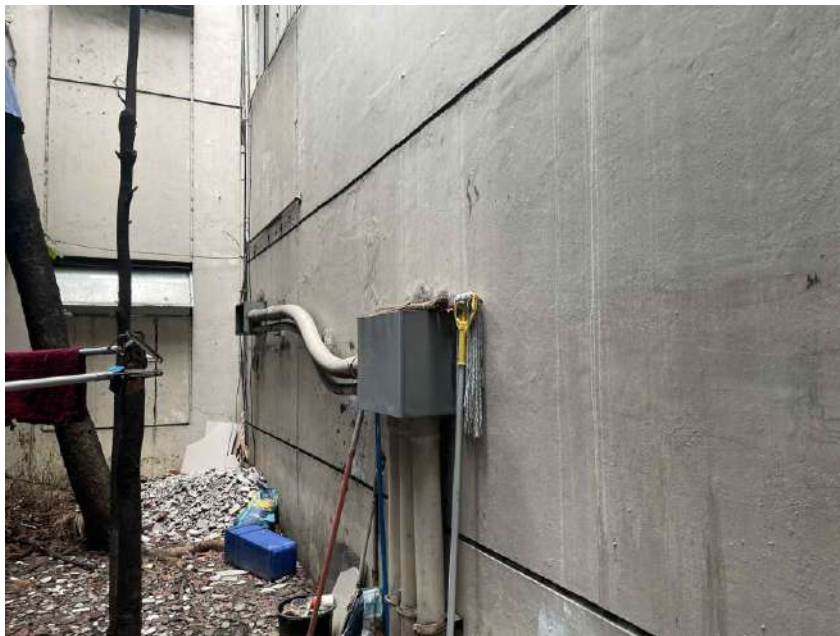
Bidders are made to understand the documents they need to submit as discussed in provided checklist. Bidders are reminded to sign all pages of the triplicate copies and requested to bring one flashdrive containing the e-copies of their submitted eligibility, technical and financial requirements.



1. One of the bidders wanted to clarify whether the required Rapid Shutdown Devices is string-type or individual. The end-user clarified that the Rapid Shutdown Devices is string-type. Another bidder observed that the Rapid Shutdown devices was not included in the BOQ, the BAC chairperson instructed the bidders to include it in their bid.
2. One of the bidders asked when will be the simulation of solar software application. The BAC replied that it will be performed after the award of the contract to the winning bidder.
3. It was mentioned that bidders need to include in their submission of bid documents the Certificate of Site Inspection.
4. The following were also asked by one of the bidders:

Location of Tapping points and Inverter room

- As per inspection of the end-user, tapping points are available for Building A and Building B, see pictures as reference.



Building A tapping point and Inverter Location



Building B Tapping point and location of Inverter

The winning bidder shall include the construction of housing for the inverter room.

5. It was also made clear that the bidder shall shoulder the zero-export limiter but not for Meralco permit application.
6. Through this Bid Bulletin, all prospective bidders are hereby informed of the following:
 - a. **During the opening of bids, bidders are required to include in their submission the signed and sealed plans of the project.**
 - b. The new schedule of submission and opening of bids will be:

From....	To...
Deadline of Submission of Bids	Deadline of Submission of Bids
June 16, 2025 8:20 am PhilSCA BAC Office	June 24, 2025 12:50 pm PhilSCA Multi-Purpose Hall, Building – B, Ground Floor
Opening of Bids	Opening of Bids
June 16, 2025 8:20 am PhilSCA BAC Office	June 24, 2025 1:00 pm PhilSCA Multi-Purpose Hall,



Republic of the Philippines
Philippine State College of Aeronautics
Piccio Garden, Villamor, Pasay City

	Building – B, Ground Floor
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This Supplemental Bid Bulletin No. 1 shall form part of the Bid Documents. Any provision in the Bid Documents inconsistent herewith is hereby amended, modified, and superseded accordingly.

For the information and guidance of all concerned.

Issued this 14th day of June, 2025 in PhilSCA, Villamor, Pasay City.

A handwritten signature in black ink, appearing to read 'Jeq Zyrius Sudweste', written over a horizontal line.

ENGR. JEQ ZYRIUS SUDWESTE
Vice Chairperson, Bids & Awards Committee
(in the absence of BAC Chairperson)