

# University of Southeastern Philippines Bids and Awards Committee

#### **Minutes Pre-Procurement Conference**

Project: Procurement of Air-conditioning Unit with Installation for RDE Building, USeP Tagum-Mabini Campus, Mabini Unit

Contract No. 2020-03/Goods July 29, 2020 at 2:30 p.m

Venue: Via Goggle Meet (oop-wwkm-zfk)

ABC: PhP. 2,000,000.00

**Present were:** 

Bids and Award Committee:

Dr. Reynilo Garcia - Chairperson
Dr. Reynaldo M. Nogodula - Vi**c**e Chairperson

Dr. Jose Alther Rivera - Member Dr. Danilo G. Galarion - Member

Ms. Nimfa V. Maniscan - Alternate Member

BAC Secretariat/BAC Staff:

Ms. Olivia D. Estremos - BAC Secretariat Head Melanie Pagkaliwagan - BAC Secretariat member

Mr. Alfred Torre - BAC Staff

TWG:

Engr. Randy Tongson - TWG Ref. & Aircon. Equipment

35 End User:

Dr. Eleonor T. Callena - Director Research Division
Ms. Babylyn B. Estabillo - EPS 1/Research Division
Engr. Ruben Cantones - Campus Planning –In-Charge

#### A. Proceedings:

Upon declaration of a quorum, the BAC Chair Dr. Garcia called the meeting to order at 3:30 in the afternoon. He also acknowledged the presence of the BAC members, BAC Secretariat, TWG and End-Users.

The BAC Chair declared quorum with four (4) BAC Members. BAC Chairman, Dr. Garcia informed the body that the purpose of the pre procurement is to discuss all aspects of a specific procurement activity of the project which includes the technical specifications, the Approved Budget for the Contract (ABC), the applicability and appropriateness of the recommended method of procurement and the related milestones, the bidding documents, and availability of the pertinent budget release for the project.

 He emphasized that for those projects involving an ABC amounting to more than Two Million Pesos (P2 Million), a pre procurement conference is conducted to determine the readiness of the Procuring Entity to procure goods and services in terms of the legal, technical and financial requirements of the project. More specifically, it ensures that the procurement will proceed in accordance with the PPMP and APP, confirms the availability of appropriations and programmed budget for the contract, and reviews all relevant documents in relation to their adherence to the law. (IRR-A Section 20).

1. Ensure that the procurement is in accordance with the PPMP and APP.

2. Determine the availability of the appropriations and programmed budget for the contract;

3. Determine the state of readiness of the pertinent budget release (e.g., ABM or SARO);

4. Review, modify and agree on the criteria for eligibility screening, and ensure that the said criteria are fair, reasonable, and that they are of the "pass/fail" type and are written in such manner; (IRR-A Section 20.1.3)

5. Review, modify and agree on the criteria for the evaluation of bids/proposals, and ensure that the said criteria are fair, reasonable and applicable to the procurement at hand;

6. Review, modify and agree on the acceptable minimum specifications and other terms in the bidding documents;

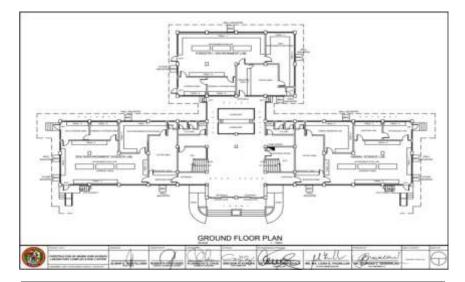
7. Review the PPMP, including the milestones and the method of procurement for the procurement at hand;

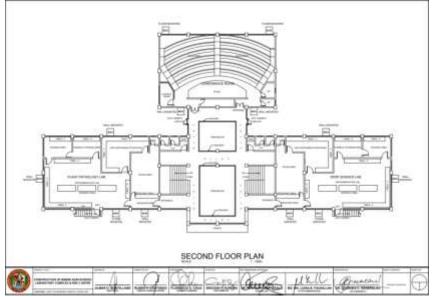
8. Reiterate and emphasize the "no contact rule" during the bid evaluation process, and the applicable sanctions and penalties, as well as agree on measures to ensure compliance with the foregoing. (Please refer Step 5, Evaluate Bids for a discussion on the "no contact rule".); and ensure that the requirements of the goods and services to be procured are in accordance with an Approved Budget Contract (ABC)

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#### **B.** Presentation of Technical Specifications

Ms. Ampong representative from the USeP Tagum-Mabini Campus (Mabini Unit) in behalf of Engr. Cantones (End-User) presented the detailed technical specifications of the Procurement of Air-conditioning Unit with Installation for RDE Building, USeP Tagum-Mabini Campus, Mabini Unit. She presented the following technical Specifications:





### Procurement of Airconditioning Units with installation for RDE Building at USeP Mabini Campus Technical Specifications of Airconditioning units: a) Wall mounted inverter 2 HP with installation (6 units) airconditioning units b) Wall mounted inverter 2.5 HP with installation (11 units) airconditioning units c) Wall mounted inverter 3 tons with installation (7 units) airconditioning units Airconditioning System with Installation : **GROUND FLOOR** 1. HIGH INSTRUMENTATION \*1 UNIT 2HP WALL MOUNTED/SPLIT TYPE AIRCON ROOM \*INSTALLATION FEE \*EXCESS PIPE- 8 FEET 2. OFFICE AREA \*1 UNIT 2.5 HP WALL MOUNTED /SPLIT TYPE AIRCON \*INSTALLATION FEE \*EXCESS PIPE- 5 FEET 3. **SOIL ENVIRONMENT** \*1 UNIT 2.5 HP WALL MOUNTED/SPLIT TYPE AIRCON SCIENCE LAB. \*INSTALLATION FEE \*EXCESS PIPE-8 FEET \*1 UNIT 3 TONS / 4HP FLOOR MOUNTED/SPLIT TYPE AIRCON \*INSTALLATION FEE 4. OFFICE AREA \*1 UNIT 2.5 HP WALL MOUNTED/SPLIT TYPE AIRCON \* INSTALLATION FEE \*EXCESS PIPE- 5 FEET 5. ANIMAL BREEDING LAB. \*1 UNIT 2 HP WALL MOUNTED /SPLIT TYPE AIRCON \*INSTALLATION FEE \*EXCESS PIPE - 8 FEET 6. ANIMAL SCIENCE LAB. \*1 UNIT 2.5 HP WALL MOUNTED/SPLIT TYPE AIRCON \*INSTALLATION FEE \*EXCESS PIPE- 12 FEET \*1 UNIT 3TONS/4 HP FLOOR MOUNTED /SPLIT TYPE AIRCON

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	*INSTALLATION FEE
SECOND FLOOR	
Conference Room	3 tons/4 HP floor mounted split type aircon (2 units Installation fee (2 units) Excess pipe (30 ft.)
	2.5 HP wall mounted/split type aircon (2units) Installation fee (2 units) Excess pipe ( 60 ft.)
Plant Pathology Lab.	2.5 HP wall mounted/split type aircon (1 unit) Installation fee (1unit) Excess pipe (28 ft.)
	2 HP wall mounted/split type aircon (1units Installation fee (1 units) Excess pipe (15 ft.)
High Instrumentation Room	2 HP wall mounted/split type aircon (1 unit) Installation fee (1unit) Excess pipe (18 ft.)
Office Area	2.5 HP wall mounted/split type aircon (1 unit) Installation fee (1unit) Excess pipe (24 ft.)
Office Area	2.5 HP wall mounted/split type aircon (1 unit) Installation fee (1unit) Excess pipe (24 ft.)
High Instrumentation Room	2 HP wall mounted/split type aircon (1 unit) Installation fee (1unit) Excess pipe (24 ft.)
Crop Science Lab.	2.5 HP wall mounted/split type aircon (1 unit) Installation fee (1unit) Excess pipe (22 ft.)
	3 tons/4HP Floor mounted split type aircon (1 unit) Installation fee (1 unit) Excess pipe (15 ft.)

After the presntation of End-user, TWG Eng. Tongson also presented an evaluation on the specification presented by the end user as follows:

### • HP Requirement

GROUND FLOOR	FLOOR AREA (sq. m)	Given HP Rating based on PR	HP Requirement
T.HIGH INSTRUMENTATION ROOM 1	25.72	2	2 - 2.5
2. OFFICE AREA 1	32.6	2.5	2.5 - 3
3. SOIL ENVIRONMENT SCIENCE LAB	76	6.5	6 - 6.5
4. OFFICE AREA 2	32.6	2.5	2.5 - 3
5. ANIMAL BREEDING LAB	25.72	2	2-2.5
S. ANIMAL SCIENCE LAB	76	6.5	6 - 6.5
7. FORESTRY	76	6,5	6 - 6.5
B. HIGH INSTRUMENTATION ROOM 2	27.92	2	2 - 2.5
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SECOND FLOOR	FLOOR AREA (sq. m)	Given HP Rating based on PR	HP Requirement
10. CONFERENCE ROOM	160	13	12 - 13.5
11. PLANT PATHOLOGY LAB	76	6.5	6 - 6,5
12. HIGH INSTRUMENTATION ROOM 3	25.72	2	2 - 2.5
13. OFFICE AREA 3	32.6	2.5	2.5 - 3
14. OFFICE AREA 4	32.6	2.5	2.5 - 3
15. HIGH INSTRUEMTATION ROOM 4	25.72	2	2 - 2.5

#### • Price Per Unit Per HP Rating

	GIVEN PRICE	MARKET PRICE
2 HP	54 000	48 000 - 65 000
2.5 HP	60 000	55 000 - 71 000
4 HP	120 000	110 000 - 170 000

#### • Installation Cost and Excess Piping

GROUND-FLOOR- PLAN (3).pdf	Given Price	Market Price
Installation cost w/in 10 ft	9500	7000 UP
	350/foot	
Excess Piping	Total excess pipe cost = 117 600	250/foot UP

#### C. Comments and Suggestions:

The BAC Chair asked the body for clarifications and queries based on the presentation given by the end-user.

Dr. Garcia asked the end-user if they area is ready in terms of electrical works. Ms. Ampong replied that electrical wirings are not yet ready for the connection of the proposed installation of airconditioning units but the electrical works is ready in terms of specification however it will have a separate budget and that is also the concern that we raising through Top Management. Dr. Garcia answered that if that's the case then it could not be delivered within 25 calendar days and the tendency here is we won't be able to pay unless it is installed. Dr. Rivera suggested that if the budget for the area

could be fast track during the 25 calendar days of this project then it would be a better outcome.

The end-user emphasized that the unit could be installed but it still cannot be used due to a lack of budget for electrical works. Dr. Garcia asked to Ms. Pagkaliwagan for the concerns on the installation of air-conditioning units. Ms. Pagkaliwagan suggested that the electrical works should be ready prior for the procuring of air-conditioning unit because how can process the payment if we cannot test the air-conditioning unit if it is working. Ms. Ampong asked the BAC if there would be other power source for the unit (Generator) as long as they could test if it is working. Dr. Garcia answered that it could be, but there would still have a negative implication of this project to the COA because we will be procuring aircon units with installation but the power source is not yet ready.

Eng. Tongson noticed that based on the presentation of the end-user, they did not include the excess piping based on the structural plans that they presented. Ms. Pagkaliwagan agreed and suggested that the excess piping should be mentioned and included in structural plans.

#### D. Adjournment:

With no further instructions from the BAC and clarifications from the body, the Pre-procurement Conference was adjourned at 3:30 pm.

Prepared by:

OLIVIA DESTREMOS
BAC Secretaria Head

Approved by:

REYNILO D. GARCIA BAC Chairman/Goods