



DATE : JUNE 8, 2021
TO : ALL BIDDERS SIGNIFYING THEIR INTENT
PROJECT : SUPPLY AND DELIVERY OF AIR-CONDITIONING PARTS AND MATERIALS FOR VARIOUS CORPORATE DEPARTMENTS AND SOGS UNDER ITB NO. PB21-03-017COR

I. INTRODUCTION:

This Bid Bulletin is issued to clarify, supplement, modify and/or revise the particular sections in the Bid and Contract Documents stipulated in the Bidding Documents issued on June 8, 2021. The Bidders shall take note of the following items carefully and consider them in the preparation of their bid proposals, as they shall form part of the CONTRACT DOCUMENTS.

II. INSTRUCTIONS:

Bidders have the option to revise the affected parameters of the Technical Specifications provided under Section VII (Technical Specifications) and/or Section VIII (Bidding Forms) or to include this Bid Bulletin as part of the submittals under the First (1st) Bid Envelope (Eligibility Documents and Technical Component of the Bid).

In case the bidder decided to include this Bid Bulletin as part of the First (1st) Bid Envelope (Eligibility Documents and Technical Component of the Bid), bidders are required to state either "Comply" or "Not Comply" against each of the individual parameters of each specification indicated in the revised Section VII (Technical Specifications) of the Bidding Documents.

The statement of "Comply" or "Not Comply" must be supported by evidence in a Bidders Bid and cross referenced to that evidence, when applicable.

III. CLARIFICATIONS/REVISIONS IN THE BIDDING DOCUMENTS

Please be informed of the following clarifications and/or changes on some provisions of the Bidding Documents:

SECTION VII – TECHNICAL SPECIFICATIONS (Page 27) SECTION IX – BIDDING FORMS Page (43 and Page 47) DRAFT PURCHASE CONTRACT (Page 51)					Please indicate whether "Comply" or "Not Comply" *Bidders should likewise indicate the "BRAND" to be offered	
Item No.	From		To		Statement of Compliance	Brand Name
	Item Description	UOM	Item Description	UOM		
2	BLADE, FAN BLADE FOR 5TR AC CONDENSER FAN	PC	BLADE, FAN BLADE FOR 5TR AC CONDENSER FAN	PC		

P2021-00717

	MOTOR - (4 BLADES PLASTIC)		MOTOR - (4 BLADES PLASTIC, bore = 3/4", width = 22"), For carrier brand			
3	CAPACITOR MICROFARAD, 10 UF+/-5, 440 VAC	PC	CAPACITOR MICROFARAD, 10µF ±5, 440 VAC	PC		
4	CAPACITOR MICROFARAD, 15X2UF+/-5, VOLTAGE: 440VAC	PC	CAPACITOR MICROFARAD, DUAL µF, 15+2µF ±5, VOLTAGE: 440VAC	PC		
5	CAPACITOR MICROFARAD, 45UF+/-5, VOLTAGE: 440VAC	PC	CAPACITOR MICROFARAD, 45µF ±5, VOLTAGE: 440VAC	PC		
6	CAPACITOR MICROFARAD, 4UF+/-5, VOLTAGE: 440VAC	PC	CAPACITOR MICROFARAD, 4µF ±5, VOLTAGE: 440VAC	PC		
7	CAPACITOR MICROFARAD, 5 UF+/-5, 440 VAC	PC	CAPACITOR MICROFARAD, 5µF ±5, 440 VAC	PC		
8	CAPACITOR MICROFARAD, 55 UF+/-5, 440 VAC	PC	CAPACITOR MICROFARAD, 55µF ±5, 440 VAC	PC		
9	CAPACITOR MICROFARAD, 60 UF+/-5, 440 VAC	PC	CAPACITOR MICROFARAD, 60µF ±5, 440 VAC	PC		
10	CAPACITOR MICROFARAD, DUAL MF, 30+5 UF+/-5, 440 VAC	PC	CAPACITOR MICROFARAD, DUAL µF, 30+5 µF ±5, 440 VAC	PC		
11	CAPACITOR MICROFARAD: 3UF+/-5, VOLTAGE: 440VAC	PC	CAPACITOR MICROFARAD: 3µF ±5, VOLTAGE: 440VAC	PC		
12	CAPACITOR MICROFARAD: 65UF+/-5, VOLTAGE: 440VAC	PC	CAPACITOR MICROFARAD: 65µF ±5, VOLTAGE: 440VAC	PC		
13	CAPACITOR MICROFARAD: 7.5UF+/-5, VOLTAGE: 440VAC	PC	CAPACITOR MICROFARAD: 7.5µF ±5, VOLTAGE: 440VAC	PC		
14	CAPACITOR MICROFARAD: 90UF+/-5, VOLTAGE: 440VAC	PC	CAPACITOR MICROFARAD: 90µF ±5, VOLTAGE: 440VAC	PC		
15	CAPACITOR, RUNNING CAPACITOR, 10 MF, 370 VAC	PC	CAPACITOR, RUNNING CAPACITOR, 10 µF ±5, VOLTAGE: 370 VAC	PC		
16	CAPACITOR, RUNNING CAPACITOR, 45UF/370VAC	PC	CAPACITOR, RUNNING CAPACITOR, 45µF ±5, VOLTAGE: 370VAC	PC		
17	CAPACITOR, RUNNING CAPACITOR, 5 MF, 370 VAC	PC	CAPACITOR, RUNNING CAPACITOR, 5 µF ±5, VOLTAGE: 370 VAC	PC		
18	CAPACITOR, RUNNING CAPACITOR, MF, 3 UF +/-5, 440 VAC	PC	CAPACITOR, RUNNING CAPACITOR, MF, 3 µF ±5, VOLTAGE: 440 VAC	PC		

19	CAPACITOR, RUNNING CAPACITOR, MF, 65 UF +/- 5, 440 VAC	PC	CAPACITOR, RUNNING CAPACITOR, MF, 65 µF ±5, VOLTAGE: 440 VAC	PC		
20	CAPACITOR, RUNNING CAPACITOR, MF, 7.5 UF +/- 5, 440 VAC	PC	CAPACITOR, RUNNING CAPACITOR, MF, 7.5 µF ±5, VOLTAGE: 440 VAC	PC		
22	COMPRESSOR, AIRCON, 1.5 HP, 220V, 60HZ	UNIT	COMPRESSOR, AIRCON, 1.5 HP, 220V, 60HZ, For carrier <i>brand split type ACU</i>	UNIT		
24	CONDENSING FAN MOTOR (FOR EXISTING MODEL #HAT532)	UNIT	CONDENSING FAN MOTOR (FOR EXISTING MODEL #HAT 532, For condensing unit of carrier brand)	UNIT		
26	ELBOW, COPPER ELBOW 1/2" DIA X 90 DEGREES	PC	ELBOW, COPPER ELBOW 1/2" DIA. x 90°	PC		
27	ELBOW, COPPER ELBOW 3/4" DIA X 90 DEGREES	PC	ELBOW, COPPER ELBOW 3/4" DIA. x 90°	PC		
28	ELBOW, COPPER ELBOW 3/8" DIA X 90 DEGREES	PC	ELBOW, COPPER ELBOW 3/8" DIA. x 90°	PC		
29	ELBOW, COPPER ELBOW 5/8" DIA X 90 DEGREES	PC	ELBOW, COPPER ELBOW 5/8" DIA. x 90°	PC		
30	ELBOW, COPPER ELBOW 7/8" DIA X 90 DEGREES	PC	ELBOW, COPPER ELBOW 7/8" DIA. x 90°	PC		
31	ELBOW, PVC ELBOW, 1/2" X 90 DEGREES, BLUE	PC	ELBOW, PVC ELBOW, 1/2" DIA. x 90°, BLUE	PC		
32	ELBOW, PVC ELBOW, 3/4" X 90 DEGREES	PC	ELBOW, PVC ELBOW, 3/4" DIA. x 90°	PC		
33	FAN MOTOR, 1/3 HP, FOR ACCU, 208-230V, 900/950 RPM, 1 PH, ROTATION CLOCKWISE	PC	FAN MOTOR, 1/3 HP, FOR ACCU, 208-230V, 900/950 RPM, 1 PH, ROTATION CLOCKWISE (For condenser, carrier brand)	PC		
34	FAN MOTOR, AIR COOLED CONDENSER UNIT (ACCU) FAN MOTOR, (FOR EXISTING MODEL: HAT241)	UNIT	FAN MOTOR, AIR COOLED CONDENSER UNIT (ACCU) FAN MOTOR, (FOR EXISTING MODEL: HAT241, For condensing unit of carrier brand)	UNIT		
35	FILTER DRIER, 3/8" X 1/8", FLARE TYPE	PC	FILTER DRIER, 3/8" x 1/8", SOLDER TYPE	PC		
39	GAS, MAP GAS, 3600 FAH, 14.1OZ/399.7G	CAN	GAS, MAPP GAS, 3600 °F, 14.1 oz. / 399.7grams	CAN		
49	MOTOR COMPRESSOR ROTARY TYPE 2.5HP	UNIT	MOTOR COMPRESSOR ROTARY TYPE 2.5HP LRA58,	UNIT		

	LRA58		For split type carrier brand			
50	PIPE, COPPER PIPE, 1/2" HARD DRAWN	ROLL	TUBE, COPPER TUBE, 1/2" x 20' (HARD DRAWN, 1 Length = 20 ft.)	LENGTH		
51	PIPE, COPPER PIPE, 3/4" HARD DRAWN	ROLL	TUBE, COPPER TUBE, 3/4" x 20' (HARD DRAWN, 1 Length = 20 ft.)	LENGTH		
52	PIPE, COPPER PIPE, 3/4" SOFT DRAWN	ROLL	TUBE, COPPER TUBE, 3/4" x 50' (SOFT DRAWN, 1 roll = 50 ft.)	ROLL		
53	PIPE, COPPER PIPE, 3/8" HARD DRAWN	ROLL	TUBE, COPPER TUBE, 3/8" x 20' (HARD DRAWN, 1 Length = 20 ft.)	LENGTH		
54	PIPE, COPPER PIPE, 5/8" HARD DRAWN	ROLL	TUBE, COPPER TUBE, 5/8" x 20' (HARD DRAWN, 1 Length = 20 ft.)	LENGTH		
55	PIPE, COPPER PIPE, 5/8" SOFT DRAWN (1 roll = 50 ft.)	ROLL	TUBE, COPPER TUBE, 5/8" x 50' (SOFT DRAWN, 1 roll = 50 ft.)	ROLL		
68	GAUGE, COMPOUND GAUGE, MAX 300PSI	PC	GAUGE, COMPOUND GAUGE, Maximum pressure = 300 psi. (ordinary)	PC		
69	GAUGE, PRESSURE GAUGE MAX, 500PSI	PC	GAUGE, PRESSURE GAUGE, Maximum pressure = 500 psi. (ordinary)	PC		

Please be guided accordingly.

Kindly acknowledge receipt of this Bid Bulletin and email it to Jimcel.Besa@pagcor.ph.

Thank you.


RODERICK R. CONSOLACION
 Chairperson
 BIDS AND AWARDS COMMITTEE (BAC) 1

Received by:

 Signature Over Printed Name

 Position

 Date

CDN/job

CC: FMED