

PROJECT: EQUIPMENT FOR THE AIR-CONDITIONING AND VENTILATION SYSTEM FOR THE PROPOSED SSS MANILA AND SSS LAOAG BRANCHES

QUERIES/CLARIFICATIONS RAISED DURING THE PRE-BID CONFERENCE:

	Query/Clarifications	TWG/BAC Reply
1	Is the Load Side Circuit breaker included in the Electrical Power Wiring?	The load side circuit breaker & feeder wire/line for the FCU and ACCU will be shouldered by the winning bidder.
2	Concerning the FCU floor mounted, the power rating required for this unit is 5hp. The maximum capacity power rating of this unit is usually at 4hp only and not a tower type. Can we offer a ceiling mounted for this instead?	No, we maintain our requirements.
3	Do we have a mechanical layout? Do we have an ocular visit scheduled?	Yes. It is included in the bidding documents. Not required, the sites mentioned are still under construction. Thus, your basis are the layouts.

WRITTEN QUERIES:

	Query/Clarifications	TWG/BAC Reply
1	For this item: FCU 2A, 3A, 4A, 8A, 16A, 17A Cooling Capacity : 13.5 Kw (4TR) (5 Hp) Type of in-door units: Floor Standing May we offer a ceiling mounted type because this floor mounted type capacity is limited to 3hp max capacity only.	No, only floor mounted/standing FCU will be approved.
2	Who will provide the power supply of each FCU (feeder line)	Feeder wires/Line for the FCU will be shouldered by the winning bidder
3	Who will provide power supply (feeder line) of the ACCU	Feeder wires/Line for the ACCU will be shouldered by the winning bidder

Amendment in Section VII. Technical Specifications of the PBD

Lot 1: SSS Manila Branch		
Item No.	From	To
1.3	Floor Standing FCU Cooling Capacity: 13.7 to 14 kW (4TR) (5 HP) (minimum) Electrical Capacity: 230V,1 Ph, 60Hz	Floor Standing FCU Cooling Capacity: 14 kW or 4TR or 5HP (minimum) Electrical Capacity: 230V,1 Ph, 60Hz Rated Power Consumption: 245W (maximum)

Lot 2: SSS Laoag Branch		
Item No.	From	To
2.1	ACCU Inverter Type Cooling Capacity: 14.2kW (4.04TR) (5 HP) Electrical Capacity: 230V,1 Ph, 60Hz FCU connected: 3 units	ACCU Inverter Type Cooling Capacity: 5.3HP or 48000 BTU/h Electrical Capacity: 230V, 1 Ph, 60Hz FCU Connected: 3 units
2.2	Wall Mounted FCU Cooling Capacity: 7.1kW (2TR) (2.5 HP) (minimum) Electrical Capacity: 230V,1 Ph, 60Hz Rated Power Consumption: 55W (maximum)	Wall Mounted FCU Cooling Capacity: 1.5HP or 12000 BTU/h Electrical Capacity: 230V, 1 Ph, 60Hz
2.3	Wall Mounted FCU Cooling Capacity: 3.6kW (1.0TR) (1.5HP) (minimum) Electrical Capacity: 230V,1 Ph, 60Hz Rated Power Consumption: 30W (maximum)	Wall Mounted FCU Cooling Capacity: 2.5HP or 24000 BTU/h Electrical Capacity: 230V, 1 Ph, 60Hz
2.4	ACCU Inverter Type Cooling Capacity: 22kW (6.25TR) (8HP) Electrical Capacity: 230V,3 Ph, 60Hz FCU connected: 4 units	ACCU Inverter Type Cooling Capacity: 22.4kW or 6.25TR or 8HP Electrical Capacity: 230V,3 Ph, 60Hz FCU connected: 4 units
2.5	Wall Mounted FCU Cooling Capacity: 7.1kW (2TR) (2.5HP) (minimum) Electrical Capacity: 230V,1 Ph, 60Hz	Wall Mounted FCU Cooling Capacity: 7.1kW or 2TR or 2.5HP (minimum) Electrical Capacity: 230V,1 Ph, 60Hz Rated Power Consumption: 55W (maximum)

2.6	Wall Mounted FCU Cooling Capacity: 3.6kW (1.0TR) (1.5HP) (minimum) Electrical Capacity: 230V,1 Ph, 60Hz	Wall Mounted FCU Cooling Capacity: 3.7kW or 1.01TR or 1.5HP (minimum) Electrical Capacity: 230V,1 Ph, 60Hz Rated Power Consumption: 30W (maximum)
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