

Price Schedule for Goods Offered from Within the Philippines
[Shall be submitted with the Bid if bidder is offering goods from within the Philippines]

For Goods Offered from Within the Philippines

Name of Bidder: _____ Project ID No. RSU-2023-05-047 Page ___ of ___

1	2	3	4	5	6	7	8	9	10
Item	Description	Country of origin	Quantity	Unit price EXW per item	Transportati on and all other costs incidental to delivery, per item	Sales and other taxes payable if Contract is awarded, per item	Cost of Incidental Services, if applicable, per item	Total Price, per unit (col 5+6+7+8)	Total Price delivered Final Destination (col 9) x (col 4)
1	SPLIT TYPE AIRCON 2.5 HP WITH INSTALLATION Indoor (60 Hz) (CS-U4XKQ) Cooling Capacity (min-max) : 6.10(1.12-7.18) kW 21,960 (4,030-25850) kJ/h EER (min-max) : 14.17 (16.12-12.61) kJ/hW Electrical Data : Voltage : 230 V Current : 6.9A Power Input (min-max) : 1,550 (250-2050)W Moisture Removal : 3.4 L/h , 7.2 Pt/h Air Circulation : Indoor : 19.2 m3/min (680 ft3/min) Noise Level : Indoor (H/L/Q-Lo) 45/34/28 dB(A) Dimensions (Indoor) Height :295 mm(11-5/8 inch) Width: 1,040 mm (40-31/32 inch) Depth : 244 mm (9-5/8 inch) Width: 1,040 mm (40-31/32 inch) Depth : 244 mm (9-5/8 inch) Net Weight : Indoor : 12 kg (26 lbs) Refrigerant Pipe Diameter: Liquide Side 6.35 mm (1/4 inch) Gas Side : 12.70 mm (1/2 inch) Pipe Extension : Chargeless Pipe Length : 10 m		6						

	<p>Maximum Pipe Length : 30 m Additional Refrigerant Gass : 15 g/m Comfort features : With Humidity Sensor, ECO Mode with A.I Inverter Control, Sleep Mode, Quite Mode, Soft Dry Operation Mode, Personal Airflow Creation Cleaner Air Features : nanoe X and nanoe-G, Odor Removing Function Convenience Features: 24-Hour Dual In & OFF Real Setting Timer LCD Wireless Remote Control Wireless Lan Remote Control (Built-in) (for Internet Connection) Wired Remote Control (optional) Reliability Features : Random Auto Restart (32 Restart Patterns) Blue Fin Condenser Long Piping (max) 30 m Top Panel Maintenance Access Self-Diagnostic Function</p>								
2	<p>SPLIT TYPE AIRCON 1.5 HP WITH INSTALLATION Model (60Hz) CS- PU12WKQ (CU-PU12WKQ) Cooling Capacity : (min-max) kW3.06(1.02-3.80) (min-max) kJh 11,020 (3,670-13,680) ERR : (min-max) kJ/hW14.69 (14.98-11.69) Electric Data : Voltage 230 / Current A3.4 / Power Input (min-max) W750 (245-1,170) Moisture Removal : L/h1.7 / Pt/h 3.6 Air Circulation : Indoor 3/min (ft3/min) 1.8 (380) Outdoor 3/min (ft3/min) 31.6 (1,120) Noise Level : Indoor H/L/Q-Lo) : dB (A) 38/28/21 Outdoor (H) dB (A) 48 Dimensions Indoor (Outdoor) : Height mm 290 (542) inch 11-7/16 (21-11/32) Width mm (779 (780) / inch 30-11/16 (30-23/32) Depth mm 209 (289)/ inch 8-1/4 (11-13/32) Net Weight : Indoor kg (lb) 8 (18) / Outdoor kg (lb) 23 (51) Refrigerant Pipe Diameter: Liquid Side mm 6.35 inch ¼</p>		1						

	Gas Side mm 9.52 inch 3/8								
3	FLOOR STANDING TYPE WITH INSTALLATION Indoor Unit : FVA71AMVM Cooling Capacity Rated (min-max) kW 7.1 (3-2-8.0) Btu/h -24,200 (10,900-27,300) Power Consumption (Cooling) kw 2.51 COP : W/W 2.83 CSPF : Wh/Wh 4.46 Colour : Fresh White Airflow Rate (H/M/L) m3/min : 18/16/14 Sound Pressure level (H/M/L) dB(A) 43/41/38 Dimensions (HxWxD) mm : 1,850x600x270 Machine Weight (kg) : 42 Certified Operation range (CWB) 14 to 25 Piping Connections : Liquid (Flare) mm : Ø9.5 Gas (Flare) mm : Ø15.9 Drain (mm) : VP20 (I.D.Ø20XO.D.Ø26) Maximum Inter unit piping length (m) 50 (Equivalent length 70) Maximum Installation level difference (m) : 30 Heat Insulation		1						
TOTAL			8						

Name: _____

Legal Capacity: _____

Signature: _____

Duly authorized to sign the Bid for and behalf of: _____