

**DAIKIN AIRCONDITIONING PHILIPPINES INC.**

Two Orion BLDG. 88 E, Rodriguez Jr. Avenue Ugong Norte, Quezon City

**QUOTATION****Date: July 15, 2024****Quotation No: QRN-PJS-3828****Customer's Name: SCHEIRMAN CONSTRUCTION****Company Address: CAINTA, RIZAL****Attention to: Engr. Christopher Bautista****Subject: Supply of Daikin Air-Con Units "NKTI  
NEW OUT PATIENT SERVICES  
BUILDING"****Project location: QUEZON CITY****Dear Sir**

We are pleased to submit our proposal for your air-conditioning requirements as follows:

TAGGING	MODEL	DESCRIPTION	Qty	UNIT PRICE	TOTAL
	RXQ10AYM	Daikin VRV-A Outdoor Unit 10HP(28kW), 380V-415V, 3Ph, 4-Wire System, 60Hz, R410A Refrigerant	7	₱ 445,600.00	₱ 3,119,200.00
	RXQ12AYM	Daikin VRV-A Outdoor Unit 12HP(33.5kW), 380V-415V, 3Ph, 4-Wire System, 60Hz, R410A Refrigerant	20	₱ 509,400.00	₱ 10,188,000.00
	RXQ14AYM	Daikin VRV-A Outdoor Unit 14HP(40kW), 380V-415V, 3Ph, 4-Wire System, 60Hz, R410A Refrigerant	18	₱ 732,700.00	₱ 13,188,600.00
	RXQ16AYM	Daikin VRV-A Outdoor Unit 16HP(45kW), 380V-415V, 3Ph, 4-Wire System, 60Hz, R410A Refrigerant	7	₱ 798,700.00	₱ 5,590,900.00
	RXQ18AYM	Daikin VRV-A Outdoor Unit 18HP(50kW), 380V-415V, 3Ph, 4-Wire System, 60Hz, R410A Refrigerant	20	₱ 851,700.00	₱ 17,034,000.00
	RXQ20AYM	Daikin VRV-A Outdoor Unit 20HP(56kW), 380V-415V, 3Ph, 4-Wire System, 60Hz, R410A Refrigerant	27	₱ 909,500.00	₱ 24,556,500.00
	RXQ6AYM	Daikin VRV-A Outdoor Unit 6HP(16kW), 380V-415V, 3Ph, 4-Wire System, 60Hz, R410A Refrigerant	1	₱ 322,200.00	₱ 322,200.00
	FXAQ20AVM	Daikin VRV Indoor Unit Wall Mounted Type (VRT SMART) with cooling capacity of 2.2 kW , R-410A refrigerant, 220V-1ph-60 Hz	13	₱ 48,300.00	₱ 627,900.00
	FXAQ25AVM	Daikin VRV Indoor Unit Wall Mounted Type (VRT SMART) with cooling capacity of 2.8 kW , R-410A refrigerant, 220V-1ph-60 Hz	5	₱ 49,200.00	₱ 246,000.00
	FXAQ32AVM	Daikin VRV Indoor Unit Wall Mounted Type (VRT SMART) with cooling capacity of 3.6 kW , R-410A refrigerant, 220V-1ph-60 Hz	14	₱ 50,500.00	₱ 707,000.00
	FXAQ40AVM	Daikin VRV Indoor Unit Wall Mounted Type (VRT SMART) with cooling capacity of 4.5 kW , R-410A refrigerant, 220V-1ph-60 Hz	7	₱ 51,100.00	₱ 357,700.00
	FXAQ50AVM	Daikin VRV Indoor Unit Wall Mounted Type (VRT SMART) with cooling capacity of 5.6 kW , R-410A refrigerant, 220V-1ph-60 Hz	39	₱ 52,000.00	₱ 2,028,000.00

	FXAQ63AVM	Daikin VRV Indoor Unit Wall Mounted Type (VRT SMART) with cooling capacity of 7.1 kW , R-410A refrigerant, 220V-1ph-60 Hz	31	₱ 53,200.00	₱ 1,649,200.00
	FXBPQ63PVE	Daikin VRV Clean Room Indoor Unit with cooling capacity of 7.1kW , R-410A refrigerant, 220V 1ph-60 Hz	14	₱ 374,000.00	₱ 5,236,000.00
	FXFQ100AVM	Daikin VRV Indoor Unit Round Flow Cassette (VRT SMART) with cooling capacity of 11.2 KW, R-410A refrigerant, 220V-1ph-60 Hz	6	₱ 84,200.00	₱ 505,200.00
	FXFQ50AVM	Daikin VRV Indoor Ceiling Cassette Round Flow (VRT SMART) with cooling capacity of 5.6 kW , R-410A refrigerant, 220V-1ph-60 Hz	12	₱ 73,000.00	₱ 876,000.00
	FXFQ63AVM	Daikin VRV Indoor Ceiling Cassette Round Flow (VRT SMART) with cooling capacity of 7.1 kW , R-410A refrigerant, 220V-1ph-60 Hz	10	₱ 74,700.00	₱ 747,000.00
	FXFQ80AVM	Daikin VRV Indoor Ceiling Cassette Round Flow (VRT SMART) with cooling capacity of 9.0 kW , R-410A refrigerant, 220V-1ph-60 Hz	7	₱ 82,400.00	₱ 576,800.00
	FXHQ100MAVE	Daikin VRV Indoor Unit Ceiling Suspended Type with cooling capacity of 11.2 kW , R-410A refrigerant, 220V-1ph-60 Hz	30	₱ 94,300.00	₱ 2,829,000.00
	FXHQ125AVM	Daikin VRV Indoor Unit Ceiling Suspended Type with cooling capacity of 14.1 kW , R-410A refrigerant, 220V-1ph-60 Hz	2	₱ 104,600.00	₱ 209,200.00
	FXHQ140AVM	Daikin VRV Indoor Unit Ceiling Suspended Type with cooling capacity of 15.5 kW , R-410A refrigerant, 220V-1ph-60 Hz	2	₱ 109,800.00	₱ 219,600.00
	FXHQ63MAVE	Daikin VRV Indoor Unit Ceiling Suspended Type with cooling capacity of 7.1 kW , R-410A refrigerant, 220V-1ph-60 Hz	46	₱ 75,500.00	₱ 3,473,000.00
	FXMQ100PAVE	Daikin VRV Indoor Ceiling Concealed High Static (VRT SMART) with cooling capacity of 11.2 kW , R-410A refrigerant, 220V-1ph-60 Hz	3	₱ 100,500.00	₱ 301,500.00
	FXMQ200PVM	Daikin VRV Indoor Ceiling Concealed High Static with cooling capacity of 22.4 kW , R-410A refrigerant, 220V-1ph-60 Hz	4	₱ 207,500.00	₱ 830,000.00
	FXMQ250PVM	Daikin VRV Indoor Ceiling Concealed High Static with cooling capacity of 28.0 kW , R-410A refrigerant, 220V-1ph-60 Hz	5	₱ 220,000.00	₱ 1,100,000.00
	FXMQ40PAVE	Daikin VRV Indoor Ceiling Concealed High Static (VRT SMART) with cooling capacity of 4.5 kW , R-410A refrigerant, 220V-1ph-60 Hz	1	₱ 75,800.00	₱ 75,800.00
	FXMQ72MFVJU	Daikin Outdoor Air Processing unit 8HP (22.4 Kw) cooling capacity; 230V/1ph/60Hz	2	₱ 332,900.00	₱ 665,800.00
	FXMQ96MFVJU	Daikin Outdoor Air Processing unit 10HP (28 Kw) cooling capacity; 230V/1ph/60Hz	18	₱ 343,400.00	₱ 6,181,200.00
	FXVQ250NTL	DAIKIN VRV Indoor Unit Floor Mounted Type 10HP, 220V/3ph/60Hz, R410A Refrigerant	7	₱ 426,500.00	₱ 2,985,500.00
	FXVQ400NTL	DAIKIN VRV Indoor Unit Floor Mounted Type 16HP, 220V/3ph/60Hz, R410A Refrigerant	4	₱ 564,200.00	₱ 2,256,800.00
	FXVQ500NTL	DAIKIN VRV Indoor Unit Floor Mounted Type 20HP, 220V/3ph/60Hz, R410A Refrigerant	6	₱ 675,700.00	₱ 4,054,200.00
	VAM1000HVE	Daikin VAM Series 220-240V, 50/60Hz, 1ph	2	₱ 177,600.00	₱ 355,200.00
	VAM1500HVE	Daikin VAM Series 220-240V, 50/60Hz, 1ph	6	₱ 332,700.00	₱ 1,996,200.00
	VAM2000HVE	Daikin VAM Series 220-240V, 50/60Hz, 1ph	4	₱ 357,300.00	₱ 1,429,200.00

	VAM500HVE	Daikin VAM Series 220-240V, 50/60Hz, 1ph	1	₱ 110,400.00	₱ 110,400.00
	VAM650HVE	Daikin VAM Series 220-240V, 50/60Hz, 1ph	1	₱ 129,000.00	₱ 129,000.00
	VAM800HVE	Daikin VAM Series 220-240V, 50/60Hz, 1ph	3	₱ 151,100.00	₱ 453,300.00
	BHFP22P100-7	Outdoor unit multi connection piping kit	20	₱ 16,700.00	₱ 334,000.00
	BHFP22P151-7	Outdoor unit multi connection piping kit	17	₱ 33,800.00	₱ 574,600.00
	KHRP26A22T7	Refnet branch piping kit	94	₱ 3,700.00	₱ 347,800.00
	KHRP26A33T7	Refnet branch piping kit	37	₱ 4,200.00	₱ 155,400.00
	KHRP26A72T7	Refnet branch piping kit	76	₱ 7,000.00	₱ 532,000.00
	KHRP26A73T7 + KHRP26M73TP7	Refnet branch piping kit	56	₱ 17,100.00	₱ 957,600.00
	BAF82A63	Outlet Unit	14	₱ 166,000.00	₱ 2,324,000.00
	BRC1E63	Wired Remote Controller (Navigation Remote Controller)	295	₱ 10,000.00	₱ 2,950,000.00
	BRC1H63W	Stylish Remote Controller (White)	17	₱ 12,000.00	₱ 204,000.00
	BDU510A250VM	Drain pump kit	9	₱ 42,100.00	₱ 378,900.00
	BAFH82A63	Hepa Filter	14	₱ 105,400.00	₱ 1,475,600.00
	BYB82A63CP	Ceiling Suction Type Panel	14	₱ 127,800.00	₱ 1,789,200.00
	BYCQ125EAF	Standard panel(Fresh white)	35	₱ 19,000.00	₱ 665,000.00
				<b>SUB TOTAL</b>	<b>₱ 129,899,200.00</b>
				<b>LESS DISCOUNT</b>	<b>₱ 51,959,680.00</b>
				<b>TOTAL NET PRICE (VAT INC)</b>	<b>₱ 77,939,520.00</b>

#### AHU UNITS

TAGGING	MODEL	DESCRIPTION	Qty	UNIT PRICE	DISCOUNTED PRICE
AHU GF-B	AHUR48DBLIY2	Daikin VRV Air Handling Unit (AHU); 380V/3Ph/60Hz; R410A Refrigerant; Total Cooling Capacity 125.98 kW; Supply Air Volume Flow Rate 7,750 CFM; External Static Pressure (ESP) 373.63 Pa	1	₱ 2,300,000.00	₱ 1,870,000.00
AHU 2F-F	AHUR60DBLIY2	Daikin VRV Air Handling Unit (AHU); 380V/3Ph/60Hz; R410A Refrigerant; Total Cooling Capacity 164.16 kW; Supply Air Volume Flow Rate 14,000 CFM; External Static Pressure (ESP) 373.63 Pa	1	₱ 2,500,000.00	₱ 2,070,000.00
PAHU 3F-N	AHUR48DBLIY2	Daikin VRV Air Handling Unit (AHU); 380V/3Ph/60Hz; R410A Refrigerant; Total Cooling Capacity 125.98 kW; Supply Air Volume Flow Rate 7,750 CFM; External Static Pressure (ESP) 373.63 Pa	2	₱ 2,100,000.00	₱ 3,380,000.00
AHU 4F-O	AHUR48DBVJY2	Daikin VRV Air Handling Unit (AHU); 380V/3Ph/60Hz; R410A Refrigerant; Total Cooling Capacity 141.02 kW; Supply Air Volume Flow Rate 13,300 CFM; External Static Pressure (ESP) 373.63 Pa	1	₱ 2,200,000.00	₱ 1,770,000.00
AHU GF-A	AHUR60DBLIY2	Daikin VRV Air Handling Unit (AHU); 380V/3Ph/60Hz; R410A Refrigerant; Total Cooling Capacity 164.16 kW; Supply Air Volume Flow Rate 14,000 CFM; External Static Pressure (ESP) 373.63 Pa	1	₱ 2,400,000.00	₱ 2,010,000.00
AHU 2F-G	AHUR60DBVJY2	Daikin VRV Air Handling Unit (AHU); 380V/3Ph/60Hz; R410A Refrigerant; Total Cooling Capacity 184.11 kW; Supply Air Volume Flow Rate 16,970 CFM; External Static Pressure (ESP) 373.63 Pa	1	₱ 2,200,000.00	₱ 1,840,000.00
				<b>SUB TOTAL</b>	<b>₱ 12,940,000.00</b>
				<b>TOTAL NET PRICE (VAT INC)</b>	<b>₱ 12,940,000.00</b>

**SPLIT TYPE UNITS**

TAGGING	MODEL	DESCRIPTION	Qty	UNIT PRICE	TOTAL
FCU-ACCU 6F-1	FHA100CVMA / RZF100CVM	4.0 HP Inverter Ceiling Suspended Type; 230V/1Ph/60Hz; R32 Refrigerant (with wired remote controller BRC1E63)	2	P 181,000.00	P 362,000.00
FCU-ACCU 7F-1	FHA100CVMA / RZF100CVM	4.0 HP Inverter Ceiling Suspended Type; 230V/1Ph/60Hz; R32 Refrigerant (with wired remote controller BRC1E63)	1	181000.00	P 181,000.00
FCU-ACCU 8F-1	FHA60CVMA / RZF60CVM	2.5 HP Inverter Ceiling Suspended Type; 230V/1Ph/60Hz; R32 Refrigerant (with wired remote controller BRC1E63)	1	129000.00	P 129,000.00
<b>Note: Please address your Purchase Order to:</b>				<b>SUB TOTAL</b>	P 672,000.00
<b>DAIKIN AIRCONDITIONING PHILIPPINES INC.</b>				<b>LESS DISCOUNT</b>	P 201,600.00
<b>Two Orion BLDG. 88 E. Rodriguez Jr.</b>				<b>TOTAL NET PRICE (VAT INC)</b>	P 470,400.00
<b>Avenue Ugong Norte, Quezon City</b>				<b>GRAND TOTAL NET PRICE (VAT INC)</b>	P 91,349,920.00

<b>AMOUNT IN WORDS:</b>	<b>NINETY ONE MILLION THREE HUNDRED FORTY NINE THOUSAND NINE HUNDRED TWENTY PESOS ONLY</b>
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SCOPE OF WORK (Annex " ")			
		INCLUDED	EXCLUDED
1	Random Inspection during installation	✓	
2	Start - up and commissioning of units	✓	
3	Installation and Operation trainings	✓	
4	Delivery to site (Nationwide) & unloading up to ground level only (excludes handling and positioning of units)	✓	
5	Installation of airconditioning units		✓
6	Copper refrigerant pipes & fittings		✓
7	Suction and discharge line, closed cell rubber insulation		✓
8	PVC condensate drain line		✓
9	EMT conduits and THHN wires for electrical wiring and Royal Cord for control wiring		✓
10	ACCU concrete foundation and/ or base made of angle bar		✓
11	FCU and ACCU circuit breaker		✓
12	FCU and ACCU Isolators (vibration pads/isolators)		✓
13	Ducting works and its related works		✓
14	ACCU deflector duct and its related works		✓
15	Lifting, positioning and hauling of AC units		✓
16	Electricity consumption (and water, if any) during testing and commissioning		✓
17	Electrical related works, such as, feeder line, circuit breakers and others		✓
18	Security and warehousing of airconditioning units		✓
19	Procurement of government permits/licenses		✓
20	All other works which are civil/structural/electrical in nature		✓


GENERAL TERMS AND CONDITIONS	
<b>a. VALIDITY</b>	
Thirty (30) Calendar Days	
<b>b. PAYMENT TERMS</b>	
<b>FOR SUPPLY &amp; DELIVERY</b>	<b>FOR INSTALLATION</b>
50% Downpayment and 50% Cash Before Delivery	
<b>c. DELIVERY LEAD TIME</b>	
Three (3) to Four (4) months upon receipt of PO if no available stocks. On hand stocks are all subject to prior sales. (VRV/Split Units). Six (6) to Seven (7) months upon receipt of PO and approval of technical reports. (AHU)	

<b>d. WARRANTY</b>	
<b>d.1 FOR SUPPLY &amp; DELIVERY</b>	
a. 12 months on parts & services from date of start-up or 18 months from date of sales invoice, whichever comes first; 5 years on compressor (excluding service fee)	
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<b>e. LIABILITY</b>	
Other items/equipment not specifically mentioned in this proposal are excluded and shall be for the account of the buyer/owner	
<b>f. MISCELLANEOUS</b>	
f.1 Any order placed with us on the basis of this quotation is subject to our approval and acceptance at the time the order is placed	
f.2 Other items/ equipment not specifically mentioned in this proposal are excluded and shall be for the account of the buyer/owner	
f.3 All other works which are civil in nature are not included, as well as procurement of government permits	
<b>g. FORCE MAJEURE</b>	
No party shall be liable to the other, or held in breach of this Agreement, if prevented, hindered, or delayed in the performance or observance of any provision contained herein by reason of act of God, riots, terrorism, acts of war, epidemics, governmental action or judicial order, earthquakes, or any other similar causes (including, but not limited to, mechanical, electronic or communication interruptions, disruptions or failures). The Party claiming excuse from performance must take reasonable efforts to remove the cause of its inability to perform or its delay in performance. The party claiming excuse from performance must give prompt written notice to the other party of the event, specifying its nature and anticipated duration.	

We hope you find the above in order and we look forward to be of service to you.

DAIKIN AIRCONDITIONING PHILIPPINES INC.

  
Christian Tejada  
Sales Engineer

  
Franco Chango  
Sr. Sales Supervisor

  
Shinsaku Fujita  
Sr. Sales Manager

Conforme:

SCHEIRMAN CONSTRUCTION