

September 1, 2022

DING N. NIAR
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Scheirman Construction Consolidated Inc.

Project: MVB PROJECT Baguio City Exclusive Distributor:
MIT-AIR, INC.

CAR, BUS & ROOM / PACKAGE AIR CONDITIONER
TRUCK REFRIGERATION

TRUCK REFRIGERATION 88-108 Manila East Road, Kaytikling Taytay, Rizal, Philippines

Tel: (632) 706-7416; 584-7451; 706-7437; 706-7438

Fax: (632) 706-7436

E-mail: specialprojects@mit-air.com

Subject : Mitsubishi Heavy Industries VRF Inverter Multi System Air-Conditioning

## Dear Mr. Niar

Thank you for your interest in our Mitsubishi Heavy Industries air-conditioners. As per your requirements, we are pleased to submit our best price as follows:

Item	Description	Model Name	Qty	Unit	Total Unit Cost	
item				UIII	Cost	Cost Rate
	MECHANICAL WORKS					
-	.0 VARIABLE REFRIGERANT VOLUME EQP.					
•	With BEE REPRODUCTIVE TOES IN E. E					
	VRV 40.0HP; 380V, 3Phase, 60Hz	FDC1120CKXZA2	5.0	Units	1,031,925.00	5,159,62
	VRV 24.0HP; 380V, 3Phase, 60Hz	FDC670CKXZA2	2.0	Units	638,775.00	1,277,55
	VRV 16.0HP ; 380V , 3Phase , 60Hz	FDC450CKXZA2	1.0	Units	450,525.00	450,52
	VRV 30.0HP; 380V, 3Phase, 60Hz	FDC850CKXZA2	4.0	Units	843,675.00	3,374,70
	VRV 20.0HP ; 380V , 3Phase , 60Hz	FDC560CKXZA2	1.0	Units	516,000.00	516,00
	VRV 32.0HP; 380V, 3Phase, 60Hz	FDC900CKXZA2	5.0	Units	900,975.00	4,504,87
	VRV 34.0HP ; 380V , 3Phase , 60Hz	FDC950CKXZA2	1.0	Units	982,725.00	982,72
	VRV 6.0HP ; 380V , 3Phase , 60Hz	FDC155KXZES1	1.0	Units	171,900.00	171,90
	VRV 36.0HP; 380V, 3Phase, 60Hz	FDC1000CKXZA2	2.0	Units	999,225.00	1,998,45
	VRV 18.0HP ; 380V , 3Phase , 60Hz	FDC500CKXZA2	2.0	Units	499,650.00	999,30
	VRV 28.0HP; 380V, 3Phase, 60Hz	FDC800CKXZA2	2.0	Units	786,300.00	1,572,60
	A-Sub Total					21,008,2
	B. Air Handling Unit/ Fan Coil Unit					
	FCU-1; Ceiling Concealed Ducted Type; 10.0 HP : 3000cfm	FDU280KXZE1	25.0	Units	106,950.00	2,673,75
	F0U.0.0.11.0	EDE44010/7E4			50.775.00	000.05
	FCU-2; Ceiling Suspended Free BlowType; 4.0 HP : 1200cfm	FDE112KXZE1	5.0	Units	59,775.00	298,87
	FCU-3; Wall Mounted Free BlowType; 2.0 HP: 600cfm	FDK56KXZE1	1.0	Units	41,925.00	41,92
	FCU-4; Wall Mounted Free BlowType; 1.5 HP: 450cfm	FDK45KXZE1	3.0	Units	32,625.00	97,87
	FCU-7; Wall Mounted Free BlowType; 1.0 HP: 300cfm	FDK28KXZE1	6.0	Units	28,800.00	172,80
	FOLLOW A WAY Online Consults For Plant Trans	EDT440W7E4	45.0		50,400,00	044.50
	FCU-6; 4-WAY Ceiling Cassette Free Blow Type; 5.0HP; 1500cfm	FDT140KXZE1	15.0	Units	56,100.00	841,50
	FOUL AWAYO TO A TO THE PLANT	EDT0010/754	40.5	11.7	40.705.00	707.05
	FCU-5; 4-WAY Ceiling Cassette Free Blow Type; 3.2HP; 960cfm	FDT90KXZE1	18.0	Units	43,725.00	787,05
	FOLLOWA WAY Colling Concerts Face Plant Towns	EDT440VV7E4	20.0	11.2	47.005.00	4.047.77
	FCU-9; 4-WAY Ceiling Cassette Free Blow Type; 4.0HP; 1200cfm	FDT112KXZE1	22.0	Units	47,625.00	1,047,75
	FCU-10; Wall Mounted Free Blow Type;  2.5HP: 750cfm	FDK71KXZE1	6.0	Units	44,925.00	269,55
	FCU-8; 2-WAY Ceiling Casette Blow Type;	FDTW140KXE6F	1.0	Units	73,875.00	73,87
	5.0HP : 1500cfm					
	FCU-11; 4-WAY Ceiling Casette Blow Type;	FDT71KXZE1	25.0	Units	41,400.00	1,035,00
	2.5HP : 750cfm					

	FCU-12; Ceiling Concealed Ducted Type;	FDU224KXZE1	18.0	Units	97,725.00	1,759,050.00
	8.0HP : 2400cfm					
	FCU-14; Wall Mounted Free Blow Type;	FDK22KXZE1	4.0	11-24-	26 475 00	26 475 00
	0.75HP : 225cfm	FUNZZNAZET	1.0	Units	26,475.00	26,475.00
	0.73111 . 22301111					
	FCU-13; 4-WAY Ceiling Cassette Free Blow Type;	FDT56KXZE1	3.0	Units	37,500.00	112,500.00
	2.0HP : 600cfm		0.0	010	0.,000.00	, 0 0 0 . 0 0
	FCU-15; Ceiling Concealed Ducted Type;	FDU140KXE6F	4.0	Units	46,425.00	185,700.00
	5.0HP : 1500cfm					
	Fan Coil Unit Split Type w/ ACCU					
	FCU, ACCU -A: Ceiling Concealed Ducted Type: 1.64kw;	FDUM60VH / SRC60ZSX-S	248.00	Units	90,825.00	22,524,600.00
	1 Phase , 60Hz , 2.0HP @ 600cfm	I BOMOUVITY ORGODZOX O	240.00	Ullita	30,023.00	22,324,000.00
	1111030,00112,2.0111 @ 00001111					
	FCU, ACCU -B: Ceiling Concealed Ducted Type: 1.35kw;	FDUM50VH / SRC50ZSX-S	1.00	Units	81,150.00	81,150.00
	1 Phase , 60Hz , 1.5HP @ 450cfm				, i	,
	FCU, ACCU -C: Ceiling Concealed Ducted Type: 3.01 kw;	FDU100VH / FDC100VNA	1.00	Units	122,775.00	122,775.00
	1 Phase , 60Hz , 3.2HP @ 960cfm					
	ECLI ACCIL D. Coiling Consecled Dusted Times A 444	ED11435\/11 / ED0435\/NA	4.00	11-14	125.075.00	125.075.04
	FCU, ACCU -D: Ceiling Concealed Ducted Type: 4.44 kw;  1 Phase, 60Hz, 4.0HP @ 1200cfm	FDU125VH / FDC125VNA	1.00	Units	135,975.00	135,975.00
	I Fliase, ounz, 4.0HF @ 1200cilli					
	WIRED REMOTE CONTROL	RC-E5	153	PC/S	3.300.00	504,900.00
	PANEL FOR CEILING CASSETTE	T-PSA-5BW-E	83	PC/S	INCLUDED	001,00010
	PANEL FOR CEILING CASSETTE	TW-PSA-46W-E	1	PC/S	INCLUDED	
	INDOOR BRANCH PIPE	DIS-22-1G	20	PC/S	4,275.00	85,500.0
	INDOOR BRANCH PIPE	DIS-180-1G	35	PC/S	5,700.00	199,500.0
	INDOOR BRANCH PIPE	DIS-371-1G	20	PC/S	6,450.00	129,000.0
	INDOOR BRANCH PIPE	DIS-540-3/1	52	PC/S	12,900.00	670,800.0
	OUTDOOR BRANCH PIPE	DOS-2A-3/1	21	PC/S	4,875.00	102,375.00
	B-Sub Total					33,980,250.0
	1.0-Sub Total					54,988,500.00
D	. ENERGY RECOVERY VENTILATOR					. ,,
	LILICIA REGOVERY VERNIEATOR					
	ERV-1 : SUP-495cfm : EXH- 495cfm TYPE : Heat Exchanger		1.00	Units		
	ERV-1 : SUP-495cfm : EXH- 495cfm TYPE : Heat Exchanger			Units		
			1.00	Units		
	ERV-1: SUP-495cfm: EXH- 495cfm TYPE: Heat Exchanger ERV-2: SUP-440cfm: EXH- 440cfm TYPE: Heat Exchanger		1.00	Units		
	ERV-1 : SUP-495cfm : EXH- 495cfm TYPE : Heat Exchanger		1.00			
	ERV-1: SUP-495cfm: EXH- 495cfm TYPE: Heat Exchanger  ERV-2: SUP-440cfm: EXH- 440cfm TYPE: Heat Exchanger  ERV-3: SUP-870cfm: EXH- 870cfm TYPE: Heat Exchanger		1.00	Units		
	ERV-1: SUP-495cfm: EXH- 495cfm TYPE: Heat Exchanger ERV-2: SUP-440cfm: EXH- 440cfm TYPE: Heat Exchanger		1.00	Units		
U	ERV-1: SUP-495cfm: EXH- 495cfm TYPE: Heat Exchanger  ERV-2: SUP-440cfm: EXH- 440cfm TYPE: Heat Exchanger  ERV-3: SUP-870cfm: EXH- 870cfm TYPE: Heat Exchanger  ERV-4: SUP-548cfm: EXH- 548cfm TYPE: Heat Exchanger		1.00	Units Units Units		
U	ERV-1: SUP-495cfm: EXH- 495cfm TYPE: Heat Exchanger  ERV-2: SUP-440cfm: EXH- 440cfm TYPE: Heat Exchanger  ERV-3: SUP-870cfm: EXH- 870cfm TYPE: Heat Exchanger		1.00	Units		
	ERV-1: SUP-495cfm: EXH- 495cfm TYPE: Heat Exchanger  ERV-2: SUP-440cfm: EXH- 440cfm TYPE: Heat Exchanger  ERV-3: SUP-870cfm: EXH- 870cfm TYPE: Heat Exchanger  ERV-4: SUP-548cfm: EXH- 548cfm TYPE: Heat Exchanger  ERV-5: SUP-165cfm: EXH- 165cfm TYPE: Heat Exchanger		1.00	Units Units Units Units Units		
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	ERV-1: SUP-495cfm: EXH- 495cfm TYPE: Heat Exchanger  ERV-2: SUP-440cfm: EXH- 440cfm TYPE: Heat Exchanger  ERV-3: SUP-870cfm: EXH- 870cfm TYPE: Heat Exchanger  ERV-4: SUP-548cfm: EXH- 548cfm TYPE: Heat Exchanger  ERV-5: SUP-165cfm: EXH- 165cfm TYPE: Heat Exchanger		1.00 1.00 1.00 1.00	Units Units Units Units Units Units		
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	ERV-1: SUP-495cfm: EXH- 495cfm TYPE: Heat Exchanger  ERV-2: SUP-440cfm: EXH- 440cfm TYPE: Heat Exchanger  ERV-3: SUP-870cfm: EXH- 870cfm TYPE: Heat Exchanger  ERV-4: SUP-548cfm: EXH- 548cfm TYPE: Heat Exchanger  ERV-5: SUP-165cfm: EXH- 165cfm TYPE: Heat Exchanger  ERV-6: SUP-240cfm: EXH- 165cfm TYPE: Heat Exchanger  ERV-7: SUP-760cfm: EXH- 760cfm TYPE: Heat Exchanger  ERV-9: SUP-710cfm: EXH- 710cfm TYPE: Heat Exchanger  ERV-9: SUP-365cfm: EXH- 365cfm TYPE: Heat Exchanger  ERV-9: SUP-710cfm: EXH- 710cfm TYPE: Heat Exchanger  ERV-10: SUP-510cfm: EXH- 710cfm TYPE: Heat Exchanger  ERV-11: SUP-170cfm: EXH- 170cfm TYPE: Heat Exchanger  ERV-11: SUP-170cfm: EXH- 170cfm TYPE: Heat Exchanger		1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00	Units		
	ERV-1: SUP-495cfm: EXH- 495cfm TYPE: Heat Exchanger  ERV-2: SUP-440cfm: EXH- 440cfm TYPE: Heat Exchanger  ERV-3: SUP-870cfm: EXH- 870cfm TYPE: Heat Exchanger  ERV-4: SUP-548cfm: EXH- 548cfm TYPE: Heat Exchanger  ERV-5: SUP-165cfm: EXH- 165cfm TYPE: Heat Exchanger  ERV-6: SUP-240cfm: EXH- 240cfm TYPE: Heat Exchanger  ERV-7: SUP-760cfm: EXH- 760cfm TYPE: Heat Exchanger  ERV-8: SUP-710cfm: EXH- 710cfm TYPE: Heat Exchanger  ERV-9: SUP-365cfm: EXH- 365cfm TYPE: Heat Exchanger  ERV-9: SUP-310cfm: EXH- 710cfm TYPE: Heat Exchanger  ERV-10: SUP-510cfm: EXH- 510cfm TYPE: Heat Exchanger  ERV-11: SUP-170cfm: EXH- 170cfm TYPE: Heat Exchanger  ERV-13: SUP-145cfm: EXH- 145cfm TYPE: Heat Exchanger  ERV-13: SUP-145cfm: EXH- 145cfm TYPE: Heat Exchanger		1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00	Units		

F	F-Sub Total			
	Total Cost			
	TOTAL AMOUNT COST		PHP	54,988,500.00

Amount in words: Fifty Four Million Nine Hundred Eighty Eight Thousand Five Hundred Pesos

Delivery Terms: FOB At Site - Ground floor level only

Terms: 50% downpayment upon confirmation of order, 50% upon delivery to site

Exclusions: 1) Installation of Equipment

2) Security and proper warehousing of air conditioning units and related accessories

3) Procurement of permits and other licenses not related to delivery 4) Hauling of equipment from ground / container to designated area

5) All other works not included in this proposal 6) Cleaning of equipment during warranty

7) Filters for ceiling concealed

Inclusions: 1) Supervision of Testing and Commissioning and Data Reading to be conducted by Mit-Air's representative.

Availability: 1) Standard lead time 90 to 120 days
Warranty: Five (5) years on compressor, One (1)

Five (5) years on compressor, One (1) year replacement of minor/major parts from the date of start-up,

testing and commissioning

The following shall not be covered by this warranty:

Defects and damages of major and minor parts due to improper/poor workmanship in installation improper use or abuse, accidents, force majeure and failure to follow the specific guidelines/specifications and procedures

as provided in MHI KX Technical Manual and other details to be provided by Mit-Air Inc.

2) Defects due to unauthorized start up / testing and commissioning.

3) Any loss / theft and damages of any part, accessories and air-conditioning unit upon delivery at site before

and during installation up to turn over to client.

4) All necessary materials to complete the installation shall conform to MHI KX standards. Any defects, caused

by using sub-standard materials shall not be honored by this warranty.

Other Conditions: 1) Specifications, capacity and quantity of KX mentioned above are based on request for quotation

2) All qty and refrigerant pipe kits might change due to changes in design or any deviations from the plan.

Note

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Special Projects

3) This proposal supersedes all previous proposals submitted

4) This proposal is valid thirty (30) days from this date hereof

Trusting this will merit your approval and looking forward to serving your immediate orders.

Prepared by:

Bernard Leal

Manager- Special Projects

Conforme :

Signature Over Printed Name