

MR. DARYL ONG
 MARIPOSA ST. CORNER MILFLORES ST., GENEVA GARDENS SUBD., BRGY. NORTH FAIRVIEW, QUEZON CITY
 ATTN: MR. ROBY SABULAO
 TEL#: 0949-4443169 / 0970-7793699

Dear Ma'am/Sir,

Kolin Marketing Inc., is extremely honored for your endorsement of Kolin brand and we are please to offer you with a special price/s for the following items.

A. EQUIPMENT & INSTALLATION

* OPTION 2 *

QTY	U/M	MODEL / DESCRIPTION	SRP	DISCOUNTED PRICE		AMOUNT
3	UNIT/S	MODEL: KSG-IWF-15WFF-8K1M32 KOLIN WALL MOUNTED PRIMUS GOLD AIRCONDITIONER 12,960 Kj/h (1.5HP) FULL DC INVERTER W/ WIFI R-32	46,595.00	28,412.20	PHP	85,236.60
2	UNIT/S	MODEL: KSG-IWF-20WFF-8K1M32 KOLIN WALL MOUNTED PRIMUS GOLD AIRCONDITIONER 19,000 Kj/h (2.0HP) FULL DC INVERTER W/ WIFI R-32	59,595.00	38,292.20	PHP	76,584.40
1	UNIT/S	MODEL: KSG-IWF-25WFF-8K1M32 KOLIN WALL MOUNTED PRIMUS GOLD AIRCONDITIONER 25,560 Kj/h (2.5HP) FULL DC INVERTER W/ WIFI R-32	68,995.00	45,436.20	PHP	45,436.20
3	UNIT/S	MODEL: KLG-IF40-5G1M32 KOLIN FLOOR MOUNTED AIRCONDITIONER 37,980 Kj/h (3.0TR) FULL DC INVERTER R-32 SINGLE PHASE	113,195.00	79,028.20	PHP	237,084.60
TOTAL UNIT COST					PHP	444,341.80
ESTIMATED COST OF INSTALLATION (please see attached)					PHP	179,700.00
OTHERS: DELIVERY CHARGE					PHP	600.00
TOTAL ESTIMATED COST OF THE PROJECT					PHP	624,641.80

TERMS OF PAYMENT:

FULL PAYMENT OF UNIT AND DELIVERY CHARGE. IF CHECK, SUBJECT FOR 3 DAYS CLEARING.

BANK DETAILS:

- * Unit/s & Delivery: Account Name - KOLIN MARKETING INC. / Account# - 011808002307 (BDO-KALAYAAN)
- * Installation: Will be provided by assigned installer.
- ** You may settle first payment for unit/s & delivery. Installation payment can be settled directly to installer after actual works.

WARRANTY:

FOR SPLIT TYPE : ONE (1) YEAR FREE PARTS AND LABOR, THREE YEARS (3) MAIN PCB , TEN (10) YEARS WARRANTY ON COMPRESSOR.
 FOR FLOOR MOUNTED (Inverter): ONE (1) YEAR FREE PARTS AND LABOR, FIVE (5) YEARS WARRANTY ON COMPRESSOR.

NOTES: PRICES ARE SUBJECT TO CHANGE WITHOUT PRIOR NOTICE.

PRICES IS VAT INCLUSIVE.

** Cost of Installation is Package with the Unit(s), this cost cannot avail separately (cost will be based on actual works).

We thank you for giving opportunity to offer our product and services, hoping we receive your purchase order.

If you need assistance, don't hesitate to call the under signed at 0917-807-8607 or email at kmi_asst@kolinphil.com.ph

Very Truly Yours,

JANELLEN S. LIM
 KMI-ASSISTANT

Noted By:

MARTIN DANIEL R. FLORES
 KMI-SUPERVISOR

Approved By:

MS. EDITHA M. FLORES
 AVP - FINANCE

Conforme:

SIGNATURE OVER PRINTED NAME

KMI-QUOTE-10-25-0763
 REG-24%/7K



GODSPEED REFRIGERATION AND AIRCONDITIONING SERVICES

Customer Name : DARYL ONIG
Address : NORTH FARVIEW
Establishment Type: Residential ☒ Commercial ☐
Area Surveyed : MASTER'S BEDROOM bedroom 2

Date : 10/15/2025
SJR No : _____

Cooling Capacity Computation

Floor Area : 15 sqm.
Ceiling Height : 2.7 mtr.

note: add 20% per meter in excess of 3 meters in the
initial cooling capacity computed.

Floor Area :	<u>15</u>	x	550 Btu/hr	<u>8250</u> Btu/h
Ceiling Height (excess of 3 mtrs.) :		x	20%	
Windows Direct Sunlight		☐	20% Heat Load of Floor Area	
Glass Wall Direct Sunlight		☐	50% Heat Load of Floor Area	
Total Cooling Capacity				

Add : Additional Heal Load

No. of Person	<u>1</u>	x	300 Btu/hr	<u>300</u> Btu/h
No. of Ordinary Light (<40w)		x	200 Btu/hr	
No. of Special Light (<40w)	<u>4</u>	x	400 Btu/hr	<u>1600</u> Btu/h
No. of Refrigerator (<6 cu.ft.)		x	400 Btu/hr	
No. of Refrigerator (<6 cu.ft.)		x	800 Btu/hr	
No. of Television	<u>1</u>	x	400 Btu/hr	<u>400</u> Btu/h
No. of Cooking Range		x	1500 Btu/hr	
No. of Laptop Computer		x	250 Btu/hr	
No. of Desktop Computer		x	500 Btu/hr	
No. of Printer		x	500 Btu/hr	
No. of Photocopier		x	1000 Btu/hr	

Total Cooling Capacity 10,550 Btu/h

Computed Cooling Capacity 1.5 HP

Recommended Product Model KSM-1W1S-NOTED Recommended Capacity / Type 1.5HP

Note : Compressor warranty will be reduced to _____ yr. If air-conditioner purchased is lower than the recommended cooling capacity or pipe lay-out is beyond the maximum allowable length.

Scope of Agreement

- | | | |
|--------------------------------------|--|--|
| 1. Copper tube lay-out | ☐ Expose | ☒ Embedded |
| 2. Chipping | ☒ Included | ☐ Not Included |
| 3. Fabricated bracket | ☐ Yes | ☒ No |
| 4. Service Ledge | ☐ Yes | ☐ No |
| 5. Dismantling of existing Aircon | ☐ Included | ☐ c/o Customer |
| 6. Leak Test of existing Copper tube | ☐ Yes | ☐ No |
| 7. Duct works | ☐ Yes | ☐ No |

8. Location of indoor and outdoor units were agreed by the customer and surveyor.

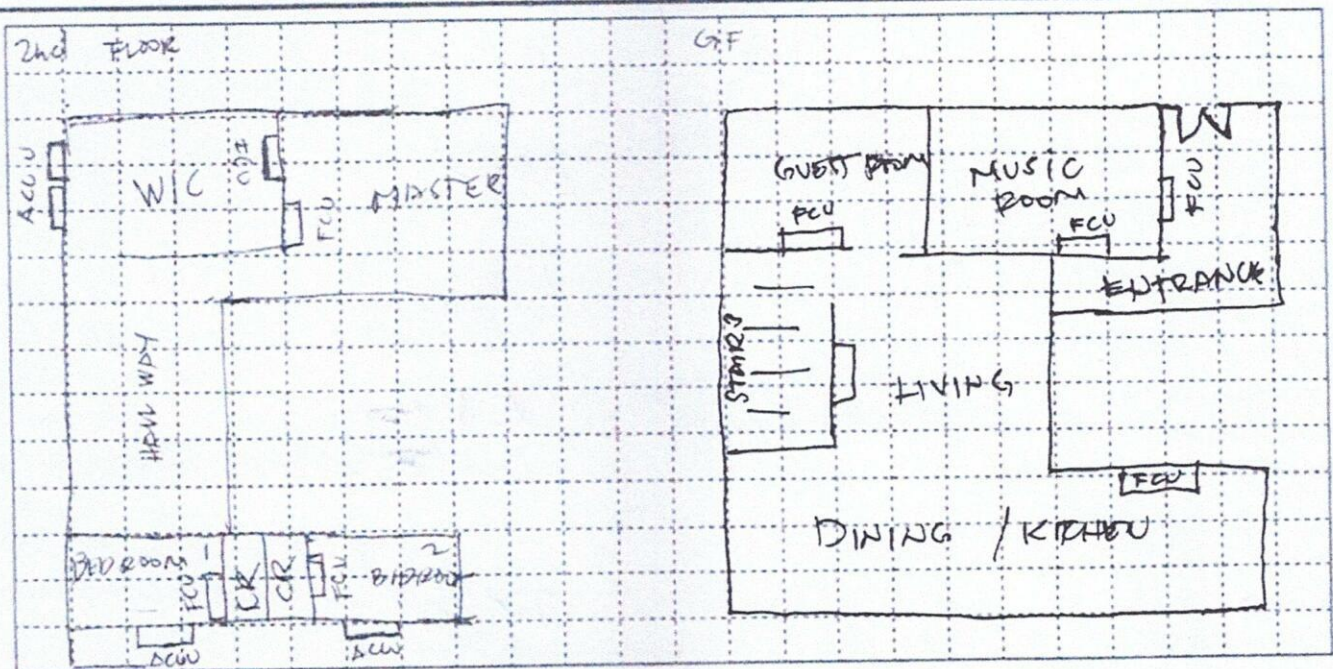
9. Plastering, Carpentry and restoration works are to be done by the customer.

10. Wiring of electrical supply from main panel to air-conditioning unit are to be done by the customer.

11. Processing of mechanical plan, working permit are to be done by the customer.

12. Other concern: ceiling pipe

Plan Lay-out



Indoor Unit Location : BEDROOM 2
 Outdoor Unit Location : _____
 Pipe Length : 29FT.
 Special Note : HANG BRACKET

Instruction : ☐ Encircle required specifications (copper tube size, power supply, circuit breaker and ODU bracket)

Installation Cost Estimate

Material Description	Qty.	Unit Cost	Total Cost
Insu. Copper Tube (Excess of 10ft.) <u>3/8" x 1/4" 1/2" x 1/4" 5/8" x 1/4" 5/8" x 3/8" 7/8" x 3/8"</u>	<u>10FT</u>	<u>P 350</u>	<u>P 616.50</u>
Communication Wire - Royal Cord (Excess 10ft.) <u>2.0sqmm x 4c</u>	<u>24FT</u>		<u>2400</u>
Power Supply - Royal Cord (Breaker to ODU) <u>3.5sqmm x 3c 5.5sqmm x 3c 8.0sqmm x 3c</u>			
Circuit Breaker <u>10Amps/1Ph 30Amps/1Ph 40Amps/Ph 60Amps/1Ph 40Amps/3Ph 100Amps/3Ph</u>			<u>1000</u>
Bracket (ODU) <u>Kolin Wall Kolin Floor Fab. Floor Fab. Wall Fab. Wall w/ ledge</u>			
Angel Bracket (WAC)			
PVC Pipe (Drain) <u>3/4" x 10' 1" x 10'</u>			<u>150</u>
Leaktest Existing Copper Tube (Ø dia ____ x ____ estimated length ____ ft)			
Dismantling Fee (Existing Air-Conditioning unit capacity ____ HP)			
Chipping Works			
Others _____			<u>P 7150</u>
Initial Charge			
TOTAL ESTIMATE			P 17700

Note:

1. Final charges will be based on actual installation.
2. Survey fee will be deducted in the installation fee.

Prepared by: _____

Customer Conforme: _____

Signature Over Related Name

Signature Over Printed Name

GODSPEED REFRIGERATION AND AIRCONDITIONING SERVICES

Customer Name : DANIEL ONG Date : OCTOBER 15 201
 Address : MARIPOSA ST. CON. MARIPOSA GENERAL CREDIT COOP. SUBD. SJR No : _____
 Establishment Type: Residential ☒ Commercial ☐
 Area Surveyed : GUEST ROOM

Cooling Capacity Computation

Floor Area : 14 sqm.
 Ceiling Height : 2.7 mtr.

note: add 20% per meter in excess of 3 meters in the
 initial cooling capacity computed.

Floor Area : 14
 Ceiling Height (excess of 3 mtrs.): 2.7

x 550 Btu/hr
 x 20%

☐ 20% Heat Load of Floor Area
☐ 50% Heat Load of Floor Area

<u>7700</u>	Btu/h
	Btu/h
	Btu/h
	Btu/h
	Btu/h

Windows Direct Sunlight
 Glass Wall Direct Sunlight

Total Cooling Capacity

Add : Additional Heat Load

No. of Person 1
 No. of Ordinary Light (<40w) _____
 No. of Special Light (<40w) 4
 No. of Refrigerator (<6 cu.ft.) _____
 No. of Refrigerator (<6 cu.ft.) _____
 No. of Television 1
 No. of Cooking Range _____
 No. of Laptop Computer _____
 No. of Desktop Computer _____
 No. of Printer _____
 No. of Photocopier _____

x 300 Btu/hr
 x 200 Btu/hr
 x 400 Btu/hr
 x 400 Btu/hr
 x 800 Btu/hr
 x 400 Btu/hr
 x 1500 Btu/hr
 x 250 Btu/hr
 x 500 Btu/hr
 x 500 Btu/hr
 x 1000 Btu/hr

<u>300</u>	Btu/h
	Btu/h
<u>1600</u>	Btu/h
	Btu/h
	Btu/h
<u>400</u>	Btu/h
	Btu/h
	Btu/h
	Btu/h
	Btu/h
<u>10000</u>	Btu/h
<u>1.5</u>	HP

Total Cooling Capacity

Computed Cooling Capacity

Recommended Product Model KSU-1W1SWCT10W1M32 Recommended Capacity / Type 1.5HP

Note : Compressor warranty will be reduced to _____ yr. If air-conditioner purchased is lower than the recommended cooling capacity or pipe lay-out is beyond the maximum allowable length.

Scope of Agreement

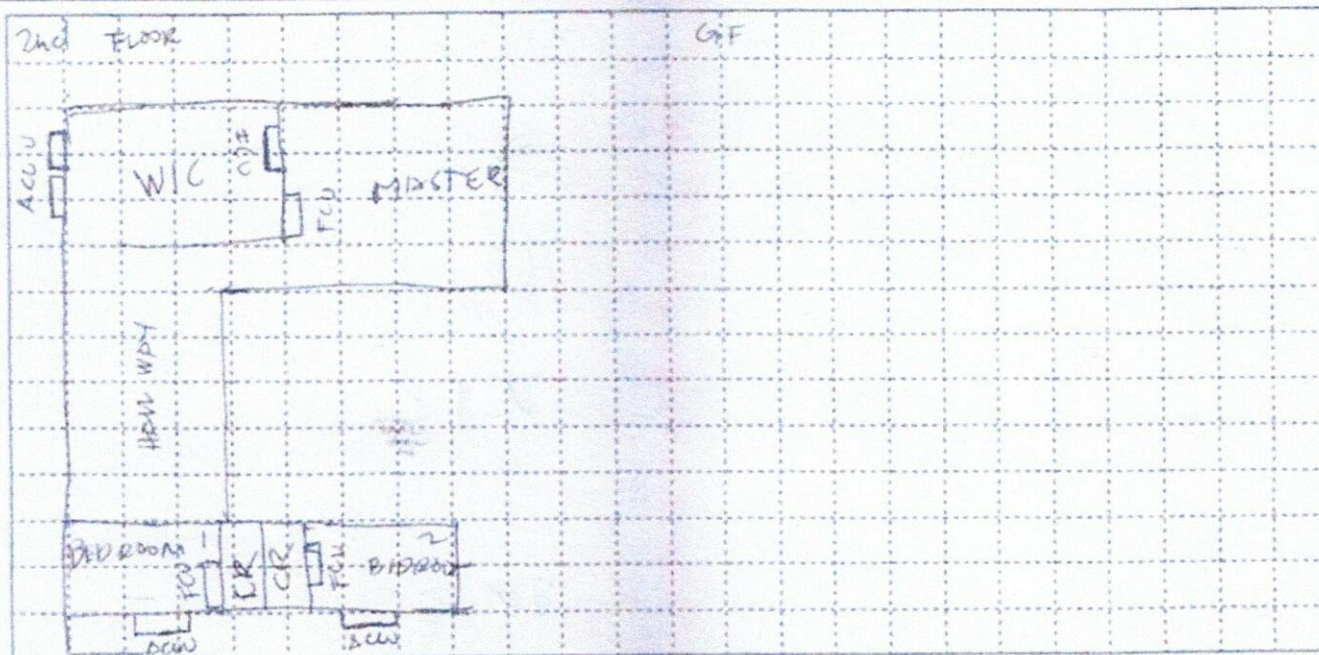
- Copper tube lay-out
- Chipping
- Fabricated bracket
- Service Ledge
- Dismantling of existing Aircon
- Leak Test of existing Copper tube
- Duct works

☐ Expose
☒ Included
☐ Yes
☐ Yes
☐ Included
☐ Yes
☐ Yes

☒ Embedded
☐ Not Included
☒ No
☐ No
☐ c/o Customer
☐ No
☐ No

- Location of indoor and outdoor units were agreed by the customer and surveyor.
- Plastering, Carpentry and restoration works are to be done by the customer.
- Wiring of electrical supply from main panel to air-conditioning unit are to be done by the customer.
- Processing of mechanical plan, working permit are to be done by the customer.
- Other concern: ceiling pipe

Plan Lay-out



Indoor Unit Location : GUEST ROOM
 Outdoor Unit Location : _____
 Pipe Length : 20FT.
 Special Note : HANG BRACKET

Instruction : ☐ Encircle required specifications (copper tube size, power supply, circuit breaker and ODU bracket)

Installation Cost Estimate

Material Description	Qty.	Unit Cost	Total Cost
Insu. Copper Tube (Excess of 10ft.) <u>3/8" x 1/4" 1/2" x 1/4" 5/8" x 1/4" 5/8" x 3/8" 7/8" x 3/8"</u>	<u>10</u>	<u>350</u>	<u>3,500</u>
Communication Wire - Royal Cord (Excess 10ft.) <u>2.0sqmm x 4c</u>			<u>150</u>
Power Supply - Royal Cord (Breaker to ODU) <u>3.5sqmm x 3c 5.5sqmm x 3c 8.0sqmm x 3c</u>			
Circuit Breaker <u>20Amps/1Ph 30Amps/1Ph 40Amps/Ph 60Amps/1Ph 40Amps/3Ph 100Amps/3Ph</u>		<u>100</u>	<u>1000</u>
Bracket (ODU) <u>Kolin Wall Kolin Floor Fab. Floor Fab. Wall Fab. Wall w/ ledge</u>			
Angel Bracket (WAC)			
PVC Pipe (Drain) <u>3/4" x 10' 1' x 10'</u>		<u>150</u>	<u>150</u>
Leaktest Existing Copper Tube ($\varnothing$ dia _____ x _____, estimated length _____ ft)			
Dismantling Fee (Existing Air-Conditioning unit capacity _____ HP)			
Chipping Works			
Others _____			
Initial Charge			<u>7,500</u>
TOTAL ESTIMATE			<u>13,650</u>

Note:

- Final charges will be based on actual installation.
- Survey fee will be deducted in the installation fee.

Prepared by:

Customer Conforms:

Signature Over Printed Name

Signature Over Printed Name

GODSPEED REFRIGERATION AND AIRCONDITIONING SERVICES

Customer Name : DARA ONE
 Address : MARIPOSA ST. COR. MILLER ST. GENET / CAMDEN
 Establishment Type: Residential ☒ Commercial ☐
 Area Surveyed : ENTRANCE / MAIN DOOR

Date : OCTOBER 15 20
 SJR No : _____

Cooling Capacity Computation

Floor Area : 12 sqm.
 Ceiling Height : 2.7 mtr.

note: add 20% per meter in excess of 3 meters in the initial cooling capacity computed.

Floor Area : 12
 Ceiling Height (excess of 3 mtrs.) : _____

Windows Direct Sunlight

Glass Wall Direct Sunlight

Total Cooling Capacity

Add : Additional Heat Load

No. of Person 4

No. of Ordinary Light (<40w) _____

No. of Special Light (<40w) 6

No. of Refrigerator (<6 cu.ft.) _____

No. of Refrigerator (<6 cu.ft.) _____

No. of Television _____

No. of Cooking Range _____

No. of Laptop Computer _____

No. of Desktop Computer _____

No. of Printer _____

No. of Photocopier _____

Total Cooling Capacity

Computed Cooling Capacity

Recommended Product Model KSM-1W15WCT 10M

Recommended Capacity / Type 1.5HP

Note : Compressor warranty will be reduced to _____ yr. If air-conditioner purchased is lower than the recommended cooling capacity or pipe lay-out is beyond the maximum allowable length.

Scope of Agreement

1. Copper tube lay-out

☐ Expose

☒ Embedded

2. Chipping

☒ Included

☐ Not Included

3. Fabricated bracket

☐ Yes

☒ No

4. Service Ledge

☐ Yes

☐ No

5. Dismantling of existing Aircon

☐ Included

☐ c/o Customer

6. Leak Test of existing Copper tube

☐ Yes

☐ No

7. Duct works

☐ Yes

☐ No

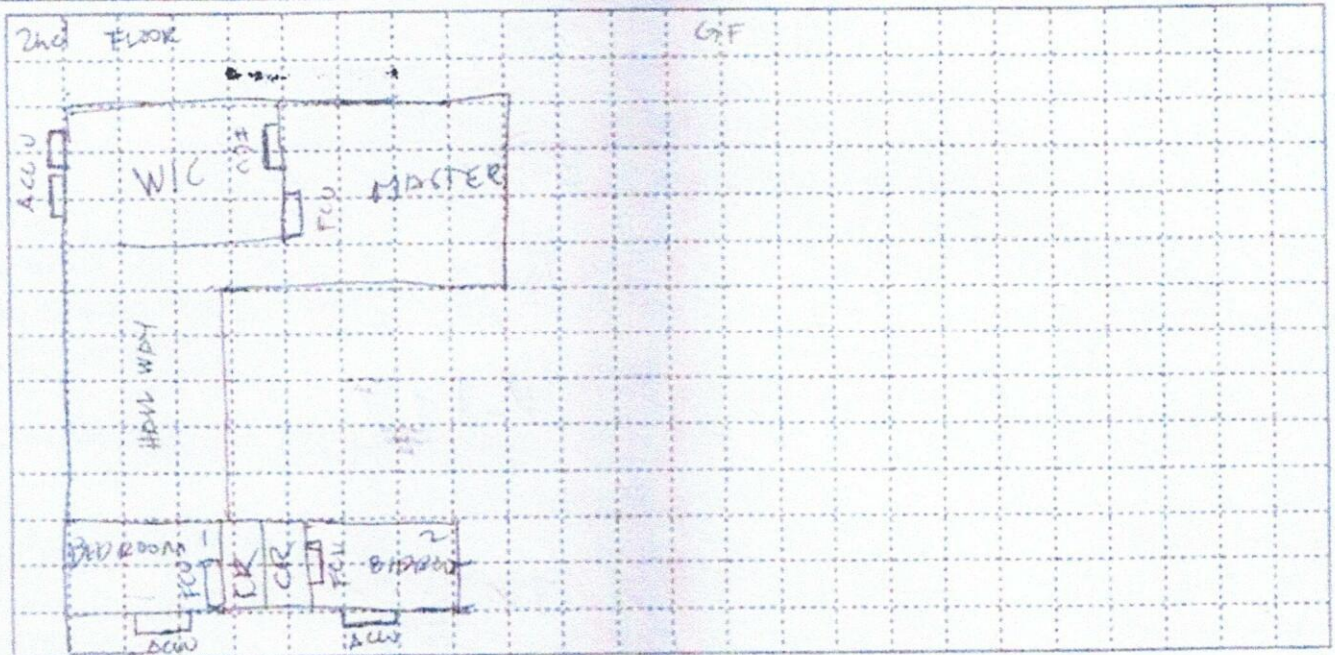
8. Location of indoor and outdoor units were agreed by the customer and surveyor.

9. Plastering, Carpentry and restoration works are to be done by the customer.

10. Wiring of electrical supply from main panel to air-conditioning unit are to be done by the customer.

11. Processing of mechanical plan, working permit are to be done by the customer.

Plan Lay-out



Indoor Unit Location : ENTRANCE MAIN DOOR
 Outdoor Unit Location : _____
 Pipe Length : 12 FT
 Special Note : HANG BRACKET

Instruction : ☐ Encircle required specifications (copper tube size, power supply, circuit breaker and ODU bracket)

Installation Cost Estimate

Material Description	Qty.	Unit Cost	Total Cost
Insu. Copper Tube (Excess of 10ft.) 3/8" x 1/4" <u>1/2" x 1/4"</u> 5/8" x 1/4" 5/8" x 3/8" 7/8" x 3/8"	<u>2</u>	<u>350</u>	<u>700</u>
Communication Wire - Royal Cord (Excess 10ft.) 2.0sqmm x 4c			<u>700</u>
Power Supply - Royal Cord (Breaker to ODU) 3.5sqmm x 3c 5.5sqmm x 3c 8.0sqmm x 3c			
Circuit Breaker <u>10Amps/1Ph</u> 30Amps/1Ph 40Amps/Ph 60Amps/1Ph 40Amps/3Ph 100Amps/3Ph		<u>1600</u>	<u>1600</u>
Bracket (ODU) <u>Kolin Wall</u> Kolin Floor Fab. Floor Fab. Wall Fab. Wall w/ ledge			
Angel Bracket (WAC)			
PVC Pipe (Drain) 3/4" x 10' 1" x 10'		<u>150</u>	<u>150</u>
Leaktest Existing Copper Tube (Ø dia _____ x _____, estimated length _____ ft)			
Dismantling Fee (Existing Air-Conditioning unit capacity _____ HP)			
Chipping Works			
Others _____			
Initial Charge			<u>750</u>
TOTAL ESTIMATE			<u>10,050</u>

Note:

1. Final charges will be based on actual installation.
2. Survey fee will be deducted in the installation fee.

Prepared by: _____

Customer Conforme: _____

GODSPEED REFRIGERATION AND AIRCONDITIONING SERVICES

Customer Name : DARYL ONG

Date : 10/15/2020

Address : NORTH FAIRVIEW

SJR No : _____

Establishment Type: Residential ☒ Commercial ☐

Area Surveyed : MASTER'S BEDROOM w/c

Cooling Capacity Computation

Floor Area : 21 sqm.

Ceiling Height : 2.7 mtr.

note: add 20% per meter in excess of 3 meters in the
initial cooling capacity computed.

Floor Area : 21

x 550 Btu/hr

11,550 Btu/h

Ceiling Height (excess of 3 mtrs.) : _____

x 20%

_____ Btu/h

Windows Direct Sunlight

☐ 20% Heat Load of Floor Area

_____ Btu/h

Glass Wall Direct Sunlight

☐ 50% Heat Load of Floor Area

_____ Btu/h

Total Cooling Capacity

_____ Btu/h

Add : Additional Heat Load

No. of Person 2

x 300 Btu/hr

600 Btu/h

No. of Ordinary Light (<40w) _____

x 200 Btu/hr

_____ Btu/h

No. of Special Light (<40w) 4

x 400 Btu/hr

1600 Btu/h

No. of Refrigerator (<6 cu.ft.) _____

x 400 Btu/hr

_____ Btu/h

No. of Refrigerator (<6 cu.ft.) _____

x 800 Btu/hr

_____ Btu/h

No. of Television _____

x 400 Btu/hr

_____ Btu/h

No. of Cooking Range _____

x 1500 Btu/hr

_____ Btu/h

No. of Laptop Computer _____

x 250 Btu/hr

_____ Btu/h

No. of Desktop Computer _____

x 500 Btu/hr

_____ Btu/h

No. of Printer _____

x 500 Btu/hr

_____ Btu/h

No. of Photocopier _____

x 1000 Btu/hr

_____ Btu/h

Total Cooling Capacity

12,950 Btu/h

Computed Cooling Capacity

2.0 HP

Recommended Product Model KSC-1WF 20WY 82IM 32 Recommended Capacity / Type 2HP

Note : Compressor warranty will be reduced to _____ yr. If air-conditioner purchased is lower than the recommended cooling capacity or pipe lay-out is beyond the maximum allowable length.

Scope of Agreement

1. Copper tube lay-out

☐ Expose

☒ Embedded

2. Chipping

☒ Included

☐ Not Included

3. Fabricated bracket

☐ Yes

☒ No

4. Service Ledge

☐ Yes

☐ No

5. Dismantling of existing Aircon

☐ Included

☐ c/o Customer

6. Leak Test of existing Copper tube

☐ Yes

☐ No

7. Duct works

☐ Yes

☐ No

8. Location of indoor and outdoor units were agreed by the customer and surveyor.

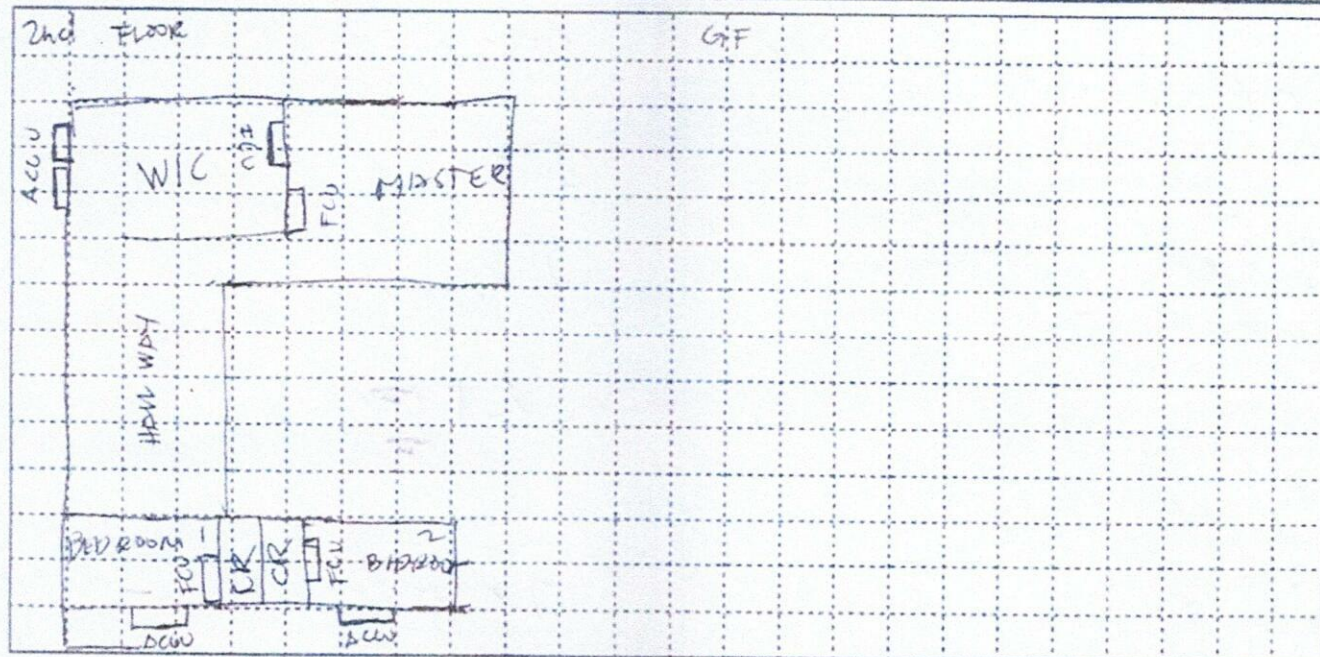
9. Plastering, Carpentry and restoration works are to be done by the customer.

10. Wiring of electrical supply from main panel to air-conditioning unit are to be done by the customer.

11. Processing of mechanical plan, working permit are to be done by the customer.

12. Other concern: Ceiling pipe

Plan Lay-out



Indoor Unit Location : WIC ROOM
 Outdoor Unit Location : _____
 Pipe Length : 29 FT
 Special Note : HANG BRACKET

Instruction: ☐ Encircle required specifications (copper tube size, power supply, circuit breaker and ODU bracket)

Installation Cost Estimate

Material Description	Qty.	Unit Cost	Total Cost
Insu. Copper Tube (Excess of 10ft.) 3/8" x 1/4" 1/2" x 1/4" 5/8" x 1/4" 5/8" x 3/8" 7/8" x 3/8"	19	P 350	P 6,650
Communication Wire - Royal Cord (Excess 10ft.) 2.0sqmm x 4c			2400
Power Supply - Royal Cord (Breaker to ODU) 3.5sqmm x 3c 5.5sqmm x 3c 8.0sqmm x 3c			
Circuit Breaker 20Amps/1Ph 30Amps/1Ph 40Amps/Ph 60Amps/1Ph 40Amps/3Ph 100Amps/3Ph		1000	1000
Bracket (ODU) Kolin Wall Kolin Floor Fab. Floor Fab. Wall Fab. Wall w/ ledge			
Angel Bracket (WAC)			
PVC Pipe (Drain) 3/4" x 10' 1" x 10'		150	150
Leaktest Existing Copper Tube (Ø dia ____ x ____, estimated length ____ ft)			
Dismantling Fee (Existing Air-Conditioning unit capacity ____ HP)			
Chipping Works			
Others			
Initial Charge			P 8,500
TOTAL ESTIMATE			P 18,700 //

Note:

1. Final charges will be based on actual installation.
2. Survey fee will be deducted in the installation fee.

Prepared by:

Customer Conforms:

GODSPEED REFRIGERATION AND AIRCONDITIONING SERVICES

Customer Name : DARWIN

Date : 10/15/2025

Address : NORTH FAIRVIEW

SJR No : _____

Establishment Type: Residential ☒ Commercial ☐

Area Surveyed : MASTER'S BEDROOM bed room 1

Cooling Capacity Computation

Floor Area : 19.5 sqm.

Ceiling Height : 2.7 mtr.

note: add 20% per meter in excess of 3 meters in the initial cooling capacity computed.

Floor Area : 19.5 x 550 Btu/hr 10,725 Btu/h

Ceiling Height (excess of 3 mtrs.): _____ x 20% _____ Btu/h

Windows Direct Sunlight ☒ 20% Heat Load of Floor Area _____ Btu/h

Glass Wall Direct Sunlight ☐ 50% Heat Load of Floor Area _____ Btu/h

Total Cooling Capacity _____ Btu/h

Add : Additional Heat Load

No. of Person 1 x 300 Btu/hr 300 Btu/h

No. of Ordinary Light (<40w) _____ x 200 Btu/hr _____ Btu/h

No. of Special Light (<40w) 4 x 400 Btu/hr 1600 Btu/h

No. of Refrigerator (<6 cu.ft.) _____ x 400 Btu/hr _____ Btu/h

No. of Refrigerator (<6 cu.ft.) _____ x 800 Btu/hr _____ Btu/h

No. of Television 1 x 400 Btu/hr 400 Btu/h

No. of Cooking Range _____ x 1500 Btu/hr _____ Btu/h

No. of Laptop Computer _____ x 250 Btu/hr _____ Btu/h

No. of Desktop Computer _____ x 500 Btu/hr _____ Btu/h

No. of Printer _____ x 500 Btu/hr _____ Btu/h

No. of Photocopier _____ x 1000 Btu/hr _____ Btu/h

Total Cooling Capacity _____ Btu/h

Computed Cooling Capacity 2.0 HP

Recommended Product Model KSM-1W20 WGT ID

Recommended Capacity / Type 2HP-1

Note : Compressor warranty will be reduced to _____ yr. If air-conditioner purchased is lower than the recommended cooling capacity or pipe lay-out is beyond the maximum allowable length.

Scope of Agreement

- | | | |
|--------------------------------------|--|--|
| 1. Copper tube lay-out | ☐ Expose | ☒ Embedded |
| 2. Chipping | ☒ Included | ☐ Not Included |
| 3. Fabricated bracket | ☐ Yes | ☒ No |
| 4. Service Ledge | ☐ Yes | ☐ No |
| 5. Dismantling of existing Aircon | ☐ Included | ☐ c/o Customer |
| 6. Leak Test of existing Copper tube | ☐ Yes | ☐ No |
| 7. Duct works | ☐ Yes | ☐ No |

8. Location of indoor and outdoor units were agreed by the customer and surveyor.

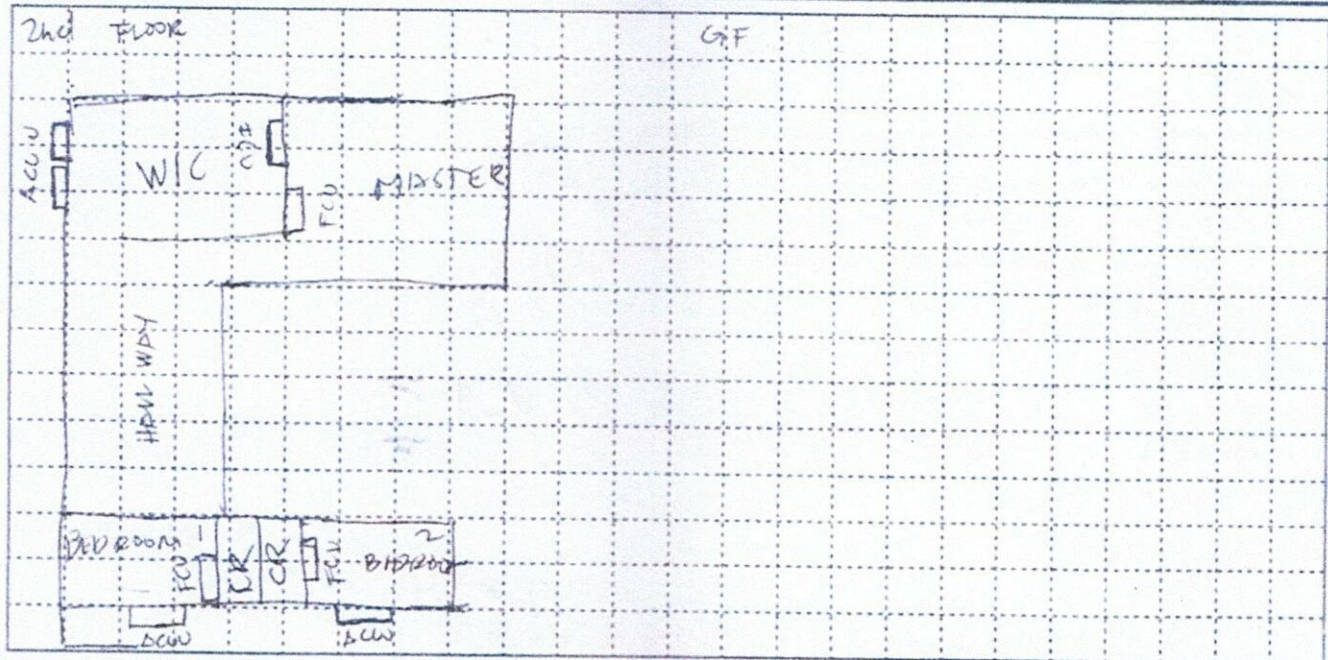
9. Plastering, Carpentry and restoration works are to be done by the customer.

10. Wiring of electrical supply from main panel to air-conditioning unit are to be done by the customer.

11. Processing of mechanical plan, working permit are to be done by the customer.

12. Other concern; ceiling pipe

Plan Lay-out



Indoor Unit Location : BED ROOM 1
 Outdoor Unit Location : _____
 Pipe Length : 43 ft.
 Special Note : HANG TYPE

Instruction : ☐ Encircle required specifications (copper tube size, power supply, circuit breaker and ODU bracket)

Installation Cost Estimate

Material Description	Qty.	Unit Cost	Total Cost
Insu. Copper Tube (Excess of 10ft.) 3/8" x 1/4" 1/2" x 3/4" 5/8" x 1/4" 5/8" x 3/8" 7/8" x 3/8"	33	P 350	P 11,550
Communication Wire - Royal Cord (Excess 10ft.) 2.0sqmm x 4c	38		3800
Power Supply - Royal Cord (Breaker to ODU) 3.5sqmm x 3c 5.5sqmm x 3c 8.0sqmm x 3c			
Circuit Breaker 20Amps/1Ph 30Amps/1Ph 40Amps/1Ph 60Amps/1Ph 40Amps/3Ph 100Amps/3Ph	1	1000	1000
Bracket (ODU) Kolin Wall Kolin Floor Fab. Floor Fab. Wall Fab. Wall w/ ledge			
Angel Bracket (WAC)			
PVC Pipe (Drain) 3/4" x 10' 1" x 10'			
Leaktest Existing Copper Tube (Ø dia ____ x ____, estimated length ____ ft)	1	150	150
Dismantling Fee (Existing Air-Conditioning unit capacity ____ HP)			
Chipping Works			
Others			
Initial Charge			P 7,500
TOTAL ESTIMATE			P 24,000

Note:

1. Final charges will be based on actual installation.
2. Survey fee will be deducted in the installation fee.

Prepared by: _____

Customer Conforme: _____

GODSPEED REFRIGERATION AND AIRCONDITIONING SERVICES

Customer Name : DARYL ONG Date : 10/15/2025
 Address : NORTH FRIEDMAN SJR No : _____
 Establishment Type: Residential ☒ Commercial ☐
 Area Surveyed : MUSIC ROOM

Cooling Capacity Computation

Floor Area :	<u>30</u> sqm.	note: add 20% per meter in excess of 3 meters in the initial cooling capacity computed.		
Ceiling Height :	<u>2.7</u> mtr.			
Floor Area :	<u>30</u>	x	550 Btu/hr	<u>16,500</u> Btu/h
Ceiling Height (excess of 3 mtrs.) :	<u>2.7</u>	x	20%	
Windows Direct Sunlight	☐	20% Heat Load of Floor Area		
Glass Wall Direct Sunlight	☐	50% Heat Load of Floor Area		
Total Cooling Capacity				
Add : Additional Heat Load				
No. of Person	<u>4</u>	x	300 Btu/hr	<u>1200</u> Btu/h
No. of Ordinary Light (<40w)		x	200 Btu/hr	
No. of Special Light (<40w)	<u>6</u>	x	400 Btu/hr	<u>2400</u> Btu/h
No. of Refrigerator (<6 cu.ft.)		x	400 Btu/hr	
No. of Refrigerator (<6 cu.ft.)		x	800 Btu/hr	
No. of Television	<u>1</u>	x	400 Btu/hr	<u>400</u> Btu/h
No. of Cooking Range		x	1500 Btu/hr	
No. of Laptop Computer	<u>1</u>	x	250 Btu/hr	<u>250</u> Btu/h
No. of Desktop Computer	<u>1</u>	x	500 Btu/hr	<u>500</u> Btu/h
No. of Printer		x	500 Btu/hr	
No. of Photocopier		x	1000 Btu/hr	
Total Cooling Capacity				<u>21,250</u> Btu/h
Computed Cooling Capacity				<u>2.5</u> HP

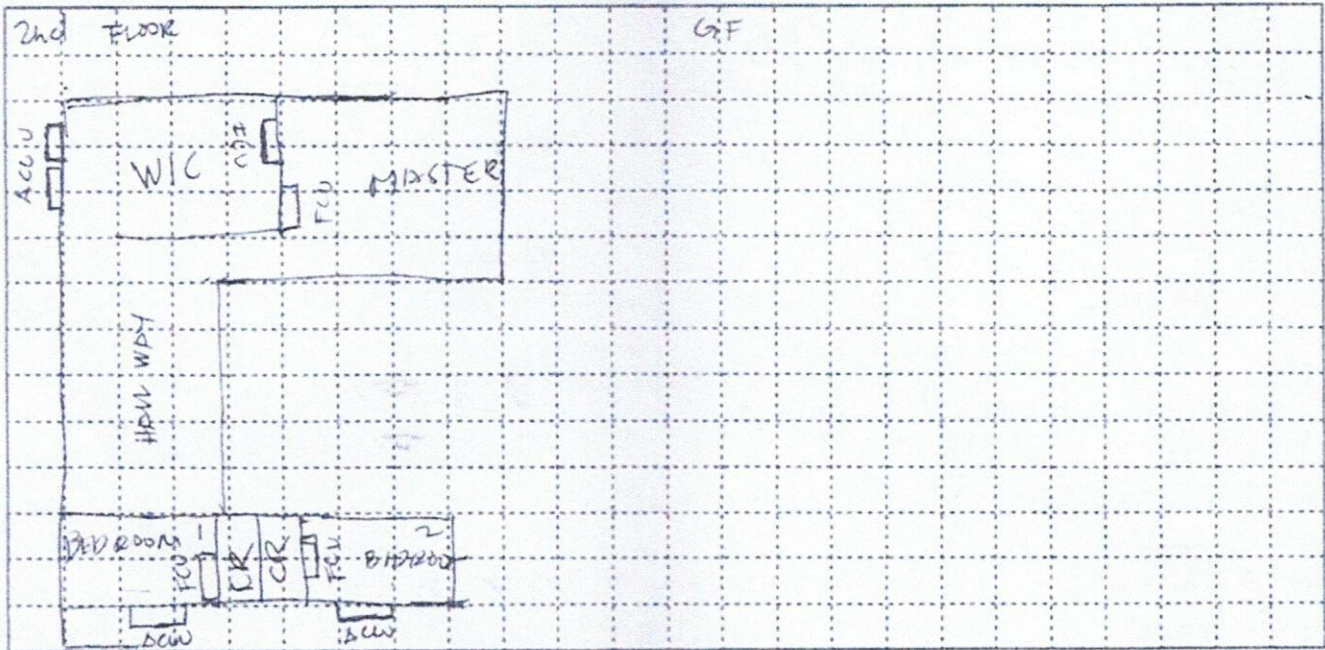
Recommended Product Model KSC-1WF 25WF 8K132m Recommended Capacity / Type 2.5HP

Note : Compressor warranty will be reduced to _____ yr. If air-conditioner purchased is lower than the recommended cooling capacity or pipe lay-out is beyond the maximum allowable length.

Scope of Agreement

- | | | |
|--------------------------------------|--|--|
| 1. Copper tube lay-out | ☒ Expose | ☒ Embedded |
| 2. Chipping | ☒ Included | ☐ Not Included |
| 3. Fabricated bracket | ☐ Yes | ☒ No |
| 4. Service Ledge | ☐ Yes | ☐ No |
| 5. Dismantling of existing Aircon | ☒ Included | ☐ c/o Customer |
| 6. Leak Test of existing Copper tube | ☐ Yes | ☐ No |
| 7. Duct works | ☐ Yes | ☐ No |
8. Location of indoor and outdoor units were agreed by the customer and surveyor.
 9. Plastering, Carpentry and restoration works are to be done by the customer.
 10. Wiring of electrical supply from main panel to air-conditioning unit are to be done by the customer.
 11. Processing of mechanical plan, working permit are to be done by the customer.
 12. Other concern: ceiling pipe

Plan Lay-out



Indoor Unit Location : MUSIC ROOM
 Outdoor Unit Location : _____
 Pipe Length : 20 FT
 Special Note : HANG BRACKET

Instruction : ☐ Encircle required specifications (copper tube size, power supply, circuit breaker and ODU bracket)

Installation Cost Estimate

Material Description	Qty.	Unit Cost	Total Cost
Insu. Copper Tube (Excess of 10ft.) 3/8" x 1/4" 1/2" x 1/4" 5/8" x 1/4" 5/8" x 3/8" 7/8" x 3/8"	12	P 400	P 4800
Communication Wire - Royal Cord (Excess 10ft.) 2.0sqmm x 4c			170
Power Supply - Royal Cord (Breaker to ODU) 3.5sqmm x 3c 5.5sqmm x 3c 8.0sqmm x 3c			
Circuit Breaker 20Amps/1Ph 30Amps/1Ph 40Amps/1Ph 60Amps/1Ph 40Amps/3Ph 100Amps/3Ph		1000	1000
Bracket (ODU) Kolin Wall Kolin Floor Fab. Floor Fab. Wall Fab. Wall w/ ledge			
Angel Bracket (WAC)			
PVC Pipe (Drain) 3/4" x 10' 1" x 10'		150	150
Leaktest Existing Copper Tube (Ø dia ____ x ____ estimated length ____ ft)			
Dismantling Fee (Existing Air-Conditioning unit capacity ____ HP)			
Chipping Works			
Others <u>HANG BRACKET</u>			P 850
Initial Charge			
TOTAL ESTIMATE			P 16,150

Note:

- Final charges will be based on actual installation.
- Survey fee will be **deducted** in the installation fee.

Prepared by: _____

Customer Conforme: _____

GODSPEED REFRIGERATION AND AIRCONDITIONING SERVICES

Customer Name : DARYL ONE Date : _____
 Address : NORTH FAIRVIEW SJR No : _____
 Establishment Type: Residential ☒ Commercial ☐
 Area Surveyed : MASTER'S BEDROOM

Cooling Capacity Computation

Floor Area : 49 sqm.
 Ceiling Height : 2.7 mtr.

note: add 20% per meter in excess of 3 meters in the initial cooling capacity computed.

Floor Area :	<u>49</u>	x	550 Btu/hr	<u>26,950</u> Btu/h
Ceiling Height (excess of 3 mtrs.) :		x	20%	
Windows Direct Sunlight	☐	20% Heat Load of Floor Area		
Glass Wall Direct Sunlight	☐	50% Heat Load of Floor Area		
Total Cooling Capacity				

Add : Additional Heal Load

No. of Person	<u>2</u>	x	300 Btu/hr	<u>600</u> Btu/h
No. of Ordinary Light (<40w)		x	200 Btu/hr	
No. of Special Light (<40w)	<u>6</u>	x	400 Btu/hr	<u>2400</u> Btu/h
No. of Refrigerator (<6 cu.ft.)		x	400 Btu/hr	
No. of Refrigerator (<6 cu.ft.)		x	800 Btu/hr	
No. of Television	<u>1</u>	x	400 Btu/hr	<u>400</u> Btu/h
No. of Cooking Range		x	1500 Btu/hr	
No. of Laptop Computer		x	250 Btu/hr	
No. of Desktop Computer		x	500 Btu/hr	
No. of Printer		x	500 Btu/hr	
No. of Photocopier		x	1000 Btu/hr	
Total Cooling Capacity				<u>30,350</u> Btu/h
Computed Cooling Capacity				<u>4HP</u> HP

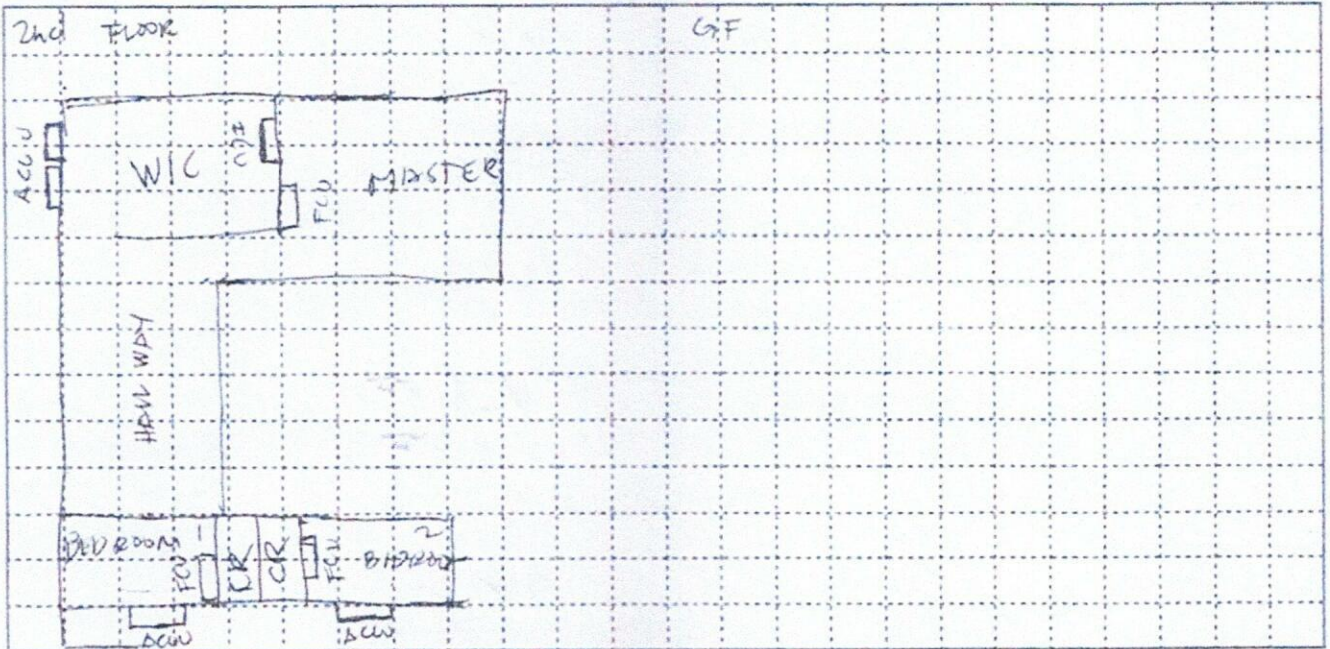
Recommended Product Model KLG-1F40-54M32 Recommended Capacity / Type 4HP

Note : Compressor warranty will be reduced to _____ yr. If air-conditioner purchased is lower than the recommended cooling capacity or pipe lay-out is beyond the maximum allowable length.

Scope of Agreement

- | | | |
|--------------------------------------|--|--|
| 1. Copper tube lay-out | ☐ Expose | ☒ Embedded |
| 2. Chipping | ☒ Included | ☐ Not Included |
| 3. Fabricated bracket | ☐ Yes | ☒ No |
| 4. Service Ledge | ☐ Yes | ☐ No |
| 5. Dismantling of existing Aircon | ☐ Included | ☐ c/o Customer |
| 6. Leak Test of existing Copper tube | ☐ Yes | ☐ No |
| 7. Duct works | ☐ Yes | ☐ No |
8. Location of indoor and outdoor units were agreed by the customer and surveyor.
 9. Plastering, Carpentry and restoration works are to be done by the customer.
 10. Wiring of electrical supply from main panel to air-conditioning unit are to be done by the customer.
 11. Processing of mechanical plan, working permit are to be done by the customer.
 12. Other concern: Ceiling type

Plan Lay-out



Indoor Unit Location : MASTER BEDROOM
 Outdoor Unit Location : _____
 Pipe Length : 13.3M
 Special Note : HANGBRACKET

Instruction : ☐ Encircle required specifications (copper tube size, power supply, circuit breaker and ODU bracket)

Installation Cost Estimate

Material Description	Qty.	Unit Cost	Total Cost
Insu. Copper Tube (Excess of 10ft.) 3/8" x 1/4" 1/2" x 1/4" 5/8" x 1/4" 5/8" x 3/8" 7/8" x 3/8"	33	400	13,200
Communication Wire - Royal Cord (Excess 10ft.) 2.0sqmm x 4c			3,180
Power Supply - Royal Cord (Breaker to ODU) 3.5sqmm x 3c 5.5sqmm x 3c 8.0sqmm x 3c			
Circuit Breaker 20Amps/1Ph 30Amps/1Ph 40Amps/Ph 60Amps/1Ph 40Amps/3Ph 100Amps/3Ph		1000	1000
Bracket (ODU) Kolin Wall Kolin Floor Fab. Floor Fab. Wall Fab. Wall w/ ledge			
Angel Bracket (WAC)			
PVC Pipe (Drain) 3/4" x 10' 1" x 10'		150	150
Leaktest Existing Copper Tube (Ø dia ____ x ____ estimated length ____ ft)			
Dismantling Fee (Existing Air-Conditioning unit capacity ____ HP)			
Chipping Works			
Others			
Initial Charge			11,000
TOTAL ESTIMATE			29,150

Note:

- Final charges will be based on actual installation.
- Survey fee will be deducted in the installation fee.

Prepared by: _____

Customer Conformer: _____

GODSPEED REFRIGERATION AND AIRCONDITIONING SERVICES

Customer Name : DARYL ENL
Address : NORVAH FARMER

Date : 10/15/2025
SJR No : _____

Establishment Type: Residential ☒ Commercial ☐

Area Surveyed : LIVING

Cooling Capacity Computation

Floor Area : 42 sqm.

Ceiling Height : 2.7 mtr.

note: add 20% per meter in excess of 3 meters in the initial cooling capacity computed.

Floor Area : 42

x 550 Btu/hr

23.100 Btu/h

Ceiling Height (excess of 3 mtrs.) : 4

x 20%

Btu/h

Windows Direct Sunlight

☐ 20% Heat Load of Floor Area

Btu/h

Glass Wall Direct Sunlight

☐ 50% Heat Load of Floor Area

Btu/h

Total Cooling Capacity

Btu/h

Add : Additional Heat Load

No. of Person 4

x 300 Btu/hr

1200 Btu/h

No. of Ordinary Light (<40w)

x 200 Btu/hr

Btu/h

No. of Special Light (<40w) 10

x 400 Btu/hr

4000 Btu/h

No. of Refrigerator (<6 cu.ft.)

x 400 Btu/hr

Btu/h

No. of Refrigerator (<6 cu.ft.)

x 800 Btu/hr

Btu/h

No. of Television 1

x 400 Btu/hr

400 Btu/h

No. of Cooking Range

x 1500 Btu/hr

Btu/h

No. of Laptop Computer

x 250 Btu/hr

Btu/h

No. of Desktop Computer

x 500 Btu/hr

Btu/h

No. of Printer

x 500 Btu/hr

Btu/h

No. of Photocopier

x 1000 Btu/hr

Btu/h

Total Cooling Capacity

28.700 Btu/h

Computed Cooling Capacity

4.0 HP

Recommended Product Model KL6-1F74-SCU32

Recommended Capacity / Type 4HP

Note : Compressor warranty will be reduced to _____ yr. If air-conditioner purchased is lower than the recommended cooling capacity or pipe lay-out is beyond the maximum allowable length.

Scope of Agreement

- | | | |
|--------------------------------------|--|--|
| 1. Copper tube lay-out | ☐ Expose | ☒ Embedded |
| 2. Chipping | ☒ Included | ☐ Not Included |
| 3. Fabricated bracket | ☐ Yes | ☒ No |
| 4. Service Ledge | ☐ Yes | ☐ No |
| 5. Dismantling of existing Aircon | ☐ Included | ☐ c/o Customer |
| 6. Leak Test of existing Copper tube | ☐ Yes | ☐ No |
| 7. Duct works | ☐ Yes | ☐ No |

8. Location of indoor and outdoor units were agreed by the customer and surveyor.

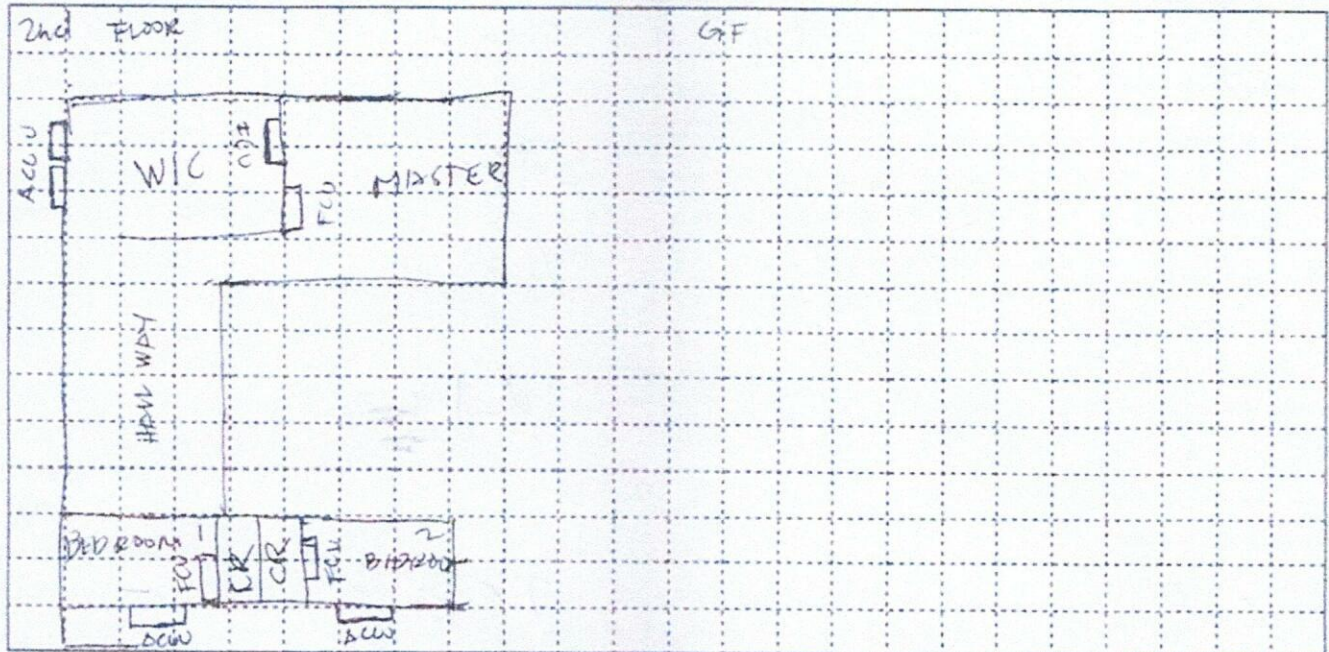
9. Plastering, Carpentry and restoration works are to be done by the customer.

10. Wiring of electrical supply from main panel to air-conditioning unit are to be done by the customer.

11. Processing of mechanical plan, working permit are to be done by the customer.

12. Other concern: ceiling pipe

Plan Lay-out



Indoor Unit Location : LIVING ROOM
 Outdoor Unit Location : _____
 Pipe Length : 40 FT.
 Special Note : HONG TYPE

Instruction : ☐ Encircle required specifications (copper tube size, power supply, circuit breaker and ODU bracket)

Installation Cost Estimate

Material Description	Qty.	Unit Cost	Total Cost
Insu. Copper Tube (Excess of 10ft.) <u>3/8" x 1/4" 1/2" x 1/4" 5/8" x 1/4" 5/8" x 3/8" 7/8" x 3/8"</u>	<u>30</u>	<u>P 400</u>	<u>P 12,000</u>
Communication Wire - Royal Cord (Excess 10ft.) <u>2.0sqmm x 4c</u>			<u>350</u>
Power Supply - Royal Cord (Breaker to ODU) <u>3.5sqmm x 3c 5.5sqmm x 3c 8.0sqmm x 3c</u>			
Circuit Breaker 20Amps/1Ph 30Amps/1Ph <u>40Amps/Ph</u> 60Amps/1Ph 40Amps/3Ph 100Amps/3Ph		<u>1000</u>	<u>1000</u>
Bracket (ODU) <u>Kolin Wall Kolin Floor Fab. Floor Fab. Wall Fab. Wall w/ ledge</u>			
Angel Bracket (WAC)			
PVC Pipe (Drain) <u>3/4" x 10' 1' x 10'</u>		<u>150</u>	<u>150</u>
Leaktest Existing Copper Tube (Ø dia ____ x ____, estimated length ____ ft)			
Dismantling Fee (Existing Air-Conditioning unit capacity ____ HP)			
Chipping Works			
Others _____			
Initial Charge			<u>P 11,000</u>
TOTAL ESTIMATE			<u>P 27,650</u>

Note:

- Final charges will be based on actual installation.
- Survey fee will be **deducted** in the installation fee.

Prepared by:

Customer Conforme:

Signature Over Printed Name

Signature Over Printed Name

GODSPEED REFRIGERATION AND AIRCONDITIONING SERVICES

Customer Name : DARYL ONG Date : _____
 Address : NORTH DARIAN SJR No : _____
 Establishment Type: Residential ☒ Commercial ☐
 Area Surveyed : DINING

Cooling Capacity Computation

Floor Area : 37.5 sqm. note: add 20% per meter in excess of 3 meters in the
 Ceiling Height : 2.7 mtr. initial cooling capacity computed.

Floor Area :	<u>37.5</u>	x	550 Btu/hr	<u>20625</u> Btu/h
Ceiling Height (excess of 3 mtrs.) :	<u>2.7</u>	x	20%	Btu/h
Windows Direct Sunlight	☐		20% Heat Load of Floor Area	Btu/h
Glass Wall Direct Sunlight	☐		50% Heat Load of Floor Area	Btu/h
Total Cooling Capacity				Btu/h
Add : Additional Heat Load				
No. of Person	<u>4</u>	x	300 Btu/hr	<u>1200</u> Btu/h
No. of Ordinary Light (<40w)		x	200 Btu/hr	Btu/h
No. of Special Light (<40w)	<u>2</u>	x	400 Btu/hr	<u>3200</u> Btu/h
No. of Refrigerator (<6 cu.ft.)	<u>1</u>	x	400 Btu/hr	<u>400</u> Btu/h
No. of Refrigerator (<6 cu.ft.)	<u>1</u>	x	800 Btu/hr	<u>800</u> Btu/h
No. of Television		x	400 Btu/hr	Btu/h
No. of Cooking Range	<u>1</u>	x	1500 Btu/hr	<u>1500</u> Btu/h
No. of Laptop Computer		x	250 Btu/hr	Btu/h
No. of Desktop Computer		x	500 Btu/hr	Btu/h
No. of Printer		x	500 Btu/hr	Btu/h
No. of Photocopier		x	1000 Btu/hr	Btu/h
Total Cooling Capacity				<u>27,725</u> Btu/h
Computed Cooling Capacity				<u>4.0</u> HP

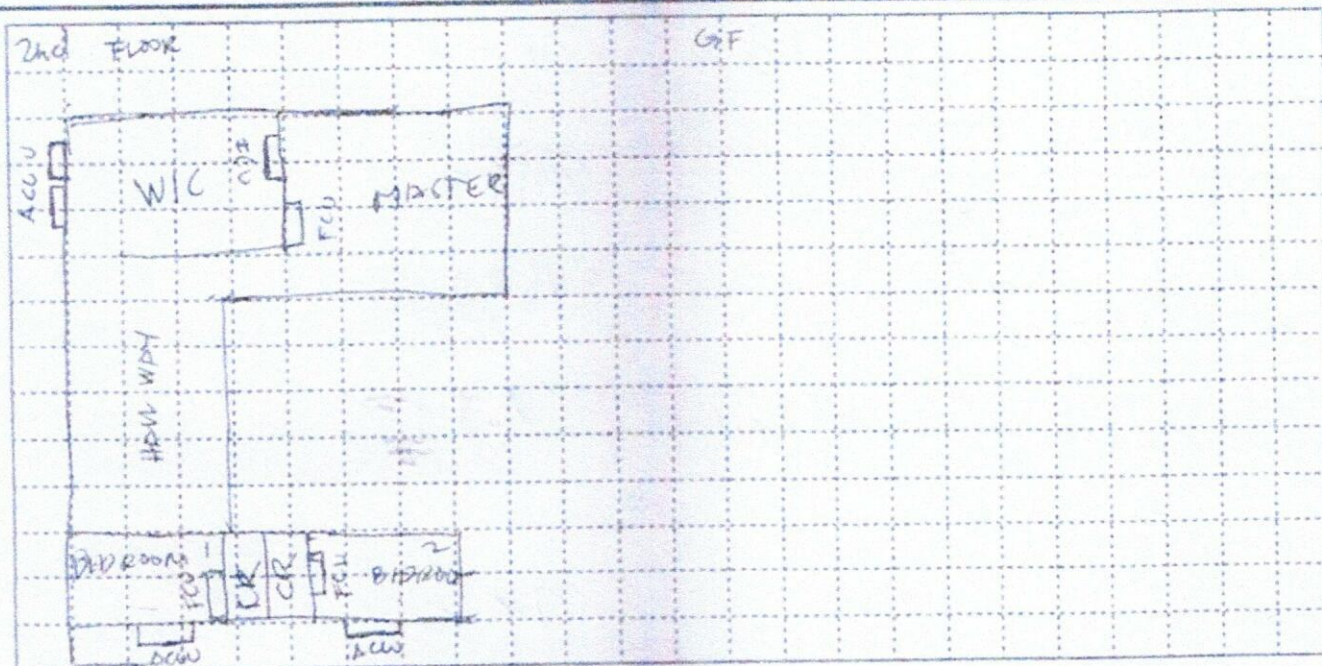
Recommended Product Model KLC-1F40-561M32 Recommended Capacity / Type 4HP

Note : Compressor warranty will be reduced to _____ yr. If air-conditioner purchased is lower than the recommended cooling capacity or pipe lay-out is beyond the maximum allowable length.

Scope of Agreement

- | | | |
|--------------------------------------|--|--|
| 1. Copper tube lay-out | ☐ Expose | ☒ Embedded |
| 2. Chipping | ☒ Included | ☐ Not Included |
| 3. Fabricated bracket | ☐ Yes | ☒ No |
| 4. Service Ledge | ☐ Yes | ☐ No |
| 5. Dismantling of existing Aircon | ☐ Included | ☐ c/o Customer |
| 6. Leak Test of existing Copper tube | ☐ Yes | ☐ No |
| 7. Duct works | ☐ Yes | ☐ No |
8. Location of indoor and outdoor units were agreed by the customer and surveyor.
 9. Plastering, Carpentry and restoration works are to be done by the customer.
 10. Wiring of electrical supply from main panel to air-conditioning unit are to be done by the customer.
 11. Processing of mechanical plan, working permit are to be done by the customer.

Plan Lay-out



Indoor Unit Location : DINING ROOM
 Outdoor Unit Location : _____
 Pipe Length : 30FT
 Special Note : HANG TYPE BRACKET | - ...

Instruction : ☐ Encircle required specifications (copper tube size, power supply, circuit breaker and ODU bracket)

Installation Cost Estimate

Material Description	Qty.	Unit Cost	Total Cost
Insu. Copper Tube (Excess of 10ft.) <u>3/8" x 1/4" 1/2" x 1/4" 5/8" x 1/4" 5/8" x 3/8" 7/8" x 3/8"</u>	<u>20</u>	<u>P 1400</u>	<u>P 8000</u>
Communication Wire - Royal Cord (Excess 10ft.) <u>2.0sqmm x 4c</u>			<u>250</u>
Power Supply - Royal Cord (Breaker to ODU) <u>3.5sqmm x 3c 5.5sqmm x 3c 8.0sqmm x 3c</u>			
Circuit Breaker 20Amps/1Ph 30Amps/1Ph 40Amps/Ph 60Amps/1Ph 40Amps/3Ph 100Amps/3Ph			<u>1000</u>
Bracket (ODU) <u>Kolin Wall Kolin Floor Fab. Floor Fab. Wall Fab. Wall w/ ledge</u>			
Angel Bracket (WAC)			
PVC Pipe (Drain) <u>3/4" x 10' 1" x 10'</u>			<u>150</u>
Leaktest Existing Copper Tube (Ø dia ____ x ____ estimated length ____ ft)			
Dismantling Fee (Existing Air-Conditioning unit capacity ____ HP)			
Chipping Works			
Others			
Initial Charge			<u>P 11,000</u>
TOTAL ESTIMATE			<u>P 22,650</u>

Note:

- Final charges will be based on actual installation.
- Survey fee will be deducted in the installation fee.

Prepared by: _____

Customer Conforme: _____

Signature Over Printed Name