

KOLIN Philippines International Inc.
Survey Form

No 003450

Customer Name : VICTOR GO

Date : 5-9-24

Address : 76 10TH ST. BLDG. NEW MAXIMA MARKET CTR

SJR No. : 20290

Establishment Type : Residential ☒
 Commercial ☐

Area Surveyed : DINING

Area Surveyed : _____

Recommended Product Model : KSG-1WF-30W/F-8KIM32

Cooling Capacity Computation

Floor Area : 25 sqm.
 Ceiling Height : 2.5 mtr.

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

Floor Area :	<u>25</u>	x	550 Btu/h	<u>13750</u> Btu/h
Ceiling Height (excess of 3 mtrs.) :		x	20%	<u> </u> Btu/h
Window Direct Sunlight		x	20% - 50%	<u> </u> Btu/h
Total Cooling Capacity				<u>13750</u> Btu/h

Add : Additional Heat Load

No. of Person	<u>10</u>	x	300 Btu/h	<u>3000</u> Btu/h
No. of Ordinary Light (<40w)	<u>14</u>	x	200 Btu/h	<u>2800</u> Btu/h
No. of Special Light (>40w)		x	400 Btu/h	<u> </u> Btu/h
No. of Refrigerator (< 6 cu.ft.)		x	400 Btu/h	<u> </u> Btu/h
No. of Refrigerator (> 6 cu.ft.)		x	800 Btu/h	<u> </u> Btu/h
No. of Cooking Range		x	1500 Btu/h	<u> </u> Btu/h
No. of Laptop Computer		x	150 Btu/h	<u> </u> Btu/h
No. of Desktop Computer <u>1</u>	<u>1</u>	x	400 Btu/h	<u>400</u> Btu/h
No. of Printer		x	500 Btu/h	<u> </u> Btu/h
No. of Photocopier		x	1000 Btu/h	<u> </u> Btu/h
Total Cooling Capacity				<u>6200</u> Btu/h

Recommended Cooling Capacity

2.6
19950 Btu/h

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.

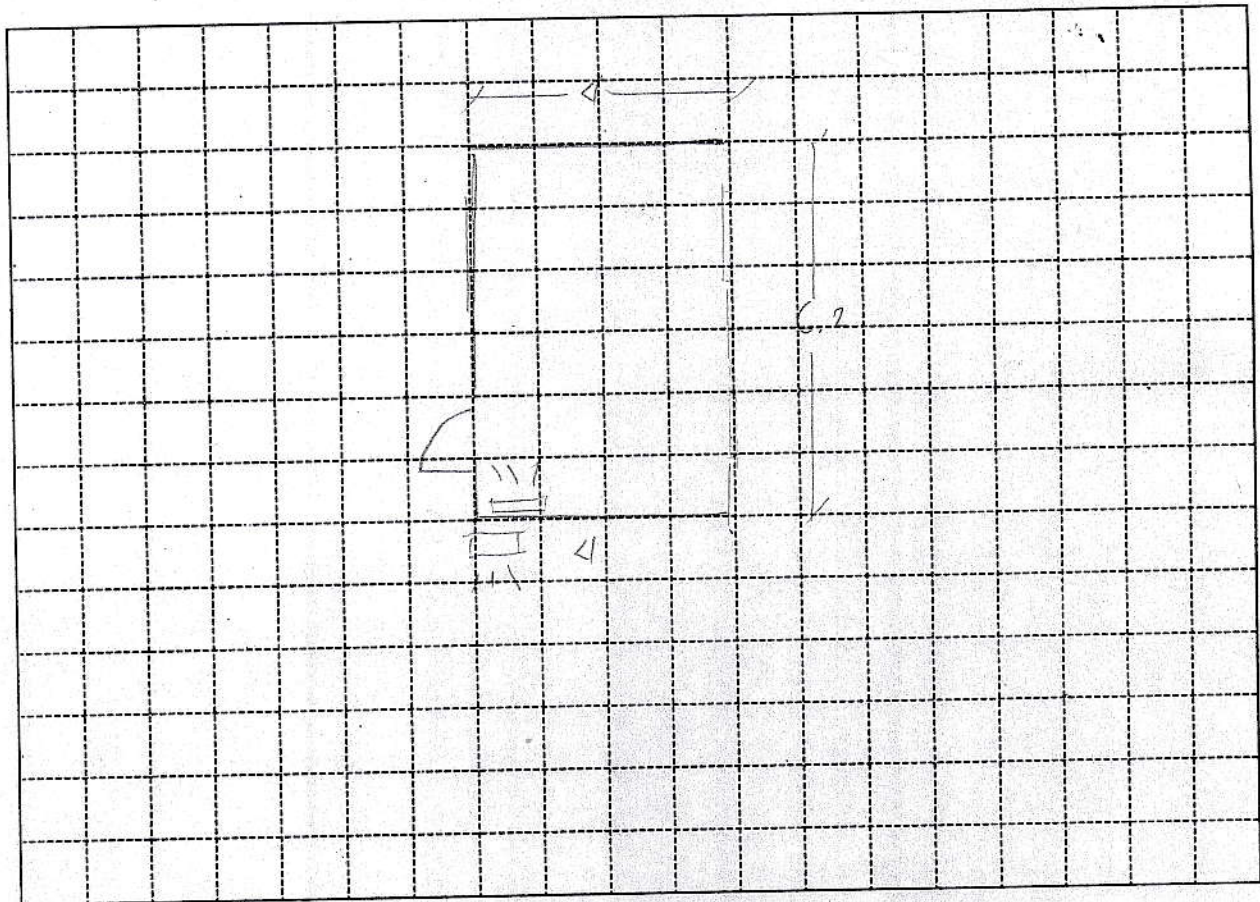
Scope of Work Agreement

- | | | |
|-----------------------------------|--|--|
| 1. Copper tube lay-out | ☒ Expose | ☐ Embedded |
| 2. Chipping | ☐ Included | ☒ Not Included |
| 3. Fabricated Bracket | ☐ Yes ☐ Shop | ☐ Site ☒ No |
| 4. Service Ledge | ☐ Yes | ☒ No |
| 5. Dismantling of existing Aircon | ☒ Included | ☐ Not Included |
| 6. Ducting | ☐ Yes | ☒ No |

Dimension : _____

- 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, electrical permit are to be done by the customer.
- Other concern: DISMANTLING AND INSTALLATION OF NEW UNITS

WORKING DAYS: MONDAY TO SATURDAY: 8AM - 5PM
WITH PARKING.



Indoor Unit Location : SIXTH FLOOR, LOWER LEFT
 Outdoor Unit Location : AT THE BACK
 Pipe Length : 10 FT
 Special Note : _____

Installation Cost Estimate			
Material Description	Qty.	Unit Cost	Total Cost
Copper Tube (excess of 10 ft.) 2330, 2430, 2520, 3520, 4620	1 FT	100	100
Wire (Royal Cord-signal wire) (excess of 10ft.) 2.0mmx4C	1 FT	65	65
Wire (Royal Cord - Breaker to ODU) 3.5mm / 5.5mm x 3C	1	100	100
Circuit Breaker 20A, 30A, 40A/1ph, 40A/3ph			
Bracket (ODU) (Imptd. / Fabricated) : (Floor / Wall)			
Bracket (WAC) Angle Type			
PVC Pipe (drain) 1/2", 3/4"	1	150	150
PVC Pipe (electrical) 3/4", 1"			
Drain Pump			
Drain Pump Hose WHITE 1/4"	7 FT	25	175
Chipping Works mtr.			250
Dismantling Fee (existing air-conditioner) 20 HP			5500
Initial Charge			
TOTAL ESTIMATE		P 10,445 -	

Note :

1. Initial Charge includes labor, 10ft. Copper tube, 10ft. Royal cord, Circuit breaker, Outdoor Bracket (SAC), Indoor Bracket (PAC) and Consumable materials.
2. Survey fee will be **deducted** in the installation fee.

Prepared by:

JEFFREY DADIOS
 Signature Over Printed Name

Customer Conforms:

[Signature]
 Signature Over Printed Name