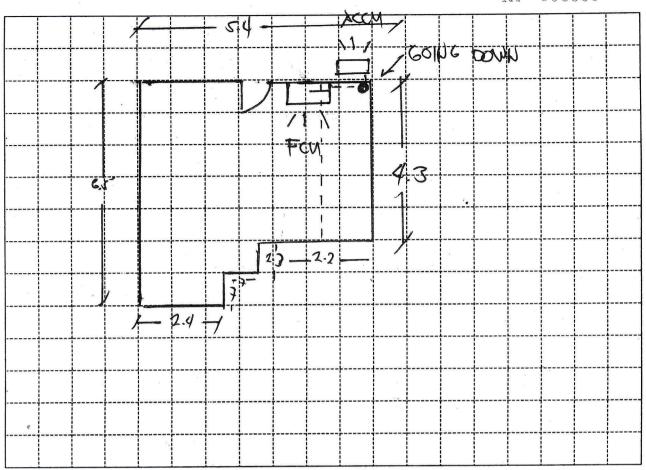
KOLIN Philippines International Inc. Survey Form

Nº 003593

Customer Name: WXRJXJ FLOPPH	MNO/ALFLO 1	FOOD COPULE	Date	2-14-	X			
Address: 11x2 CHINO ROCES	AVE COR BXG		SJR		33			
M, OHOTHAHAS	KAT			,				
Establishment Type : Residential	 	Area Surveyed		103	2			
Commercial		Area Surveyed	311	OPF				
Recommended Product Model: KLM-1C40 - AAI M32-)								
Cooling Capacity Computation								
Floor Area: Ceiling Height: sqm. mtr. note: add 20% per meter in excess of 3 meters in the initial cooling capacity computed.								
Floor Area :	332	×	550 Btu/h	18,425	Btu/h			
Ceiling Height (excess of 3 mtrs.)	-	X	20%		Btu/h			
Window Direct Sunlight	d .	X	£20% 50%	3685	Btu/h			
Total Cooling Capacity				22,110	Btu/h			
Add : Additional Heat Load								
No. of Person	15	×	300 Btu/h	4500	Btu/h			
No. of Ordinary Light (<40w)	15	×	200 Btu/h	3000	Btu/h			
No. of Special Light (>40w)		x	400 Btu/h		Btu/h			
No. of Refrigerator (< 6 cu.ft.)	2	X	400 Btu/h		Btu/h			
No. of Refrigerator (> 6 cu.ft.)	2	X	800 Btu/h	1600	Btu/h			
No. of Cooking Range	2	×	1500 Btu/h	3000	Btu/h			
No. of Laptop Computer		×	150 Btu/h		Btu/h			
No. of Desktop Computer	2	×	400 Btu/h	800	Btu/h			
No. of Printer		×	500 Btu/h		Btu/h			
No. of Photocopier		×	1000 Btu/h		Btu/h			
Total Cooling Capacity	gy is			12,900	Btu/h			
Recommended Cooling Capacity				3.9	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 Include	ed					
3. Fabricated Bracket	Yes Shop	Site _]No					
4. Service Ledge]Yes [No	econol					
5. Dismantling of existing Aircon	Included	Not Include	ed					
6. Ducting]Yes [No			*			
Dimension:	·							
7. Plastering, carpentry and restoration work	s are to be done by t	the customer.						
8. Wiring of electrical supply from main panel to air-conditioning unit are to be done by the customer.								
9. Processing of mechanical plan, working permit, electrical permit are to be done by the customer.								
10. Other concern; EXPOSE COMBININGE IN THE XVEX ONCOLO								
FASH CATED INDOOR XHD OMPROOF BRACKET.								
4 PXX INTITATION	or PANICING .	TOUREY D	ALL AT	B 20.202)AGAIO			



Indoor Unit Location

Outdoor Unit Location

AT THE SIGNALD, WP OF POOL-WP

Pipe Length

Special Note

Installation Cost Estimate							
Material Description			Unit Cost	Total Cost			
Copper Tube (excess of 10 ft.)	2330, 2430, 2520, 3520, 4620	JOEL	400	8000			
Wire (Royal Cord-signal wire) (excess of 10ft.)	2.0mmx4C	27-FT	100	2700			
Wire (Royal Cord - Breaker to ODU)	3.5mm / 6.5mm x 3C	一种种	70	490			
Circuit Breaker	20A, 30A, 40A/1pb/ 40A/3ph)	1000	1000			
Bracket (ODU)	(Imptd. (Fabricated); (Floor (Wall))	1	5000	5000			
Bracket (WAC)	Angle Type						
PVC Pipe (drain)	1/2" , 8/4")	2Pus	150	300			
PVC Pipe (electrical)	3/4" , 1"	•					
14 hoor Brychet (PSBM GOTO OUSTE)				1.500			
Drain F Hose WHTO IN		77	25	175			
TULL THROUSO	mtr.	1	150	150			
Dismantling Fee (existing air-conditioner)				12			
Initial Charge			5	12,000			
	TOTAL EST	P31,315-					

Note:

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

Prepared by:

JEOTON DNO 165

Signature Over Printed Name

Customer Conforme: mit lotrentino 82209 mail. com

Signature Over Printed Name