KOLIN Philippines International Inc. Survey Form

Nº 003670

ddress: #31-X FOX	()- ()- pre-to-	No -1- Direl	SJR N	769					
stablishment Type : Residential		Area Surveye	The second second	100					
Commercial	Y—I	Area Surveye	a. Chr	TOP .					
Recommended Product Model: 4M-1C40-ANIMP?									
Cooling Capacity Computation									
Floor Area: 50 sqm. Ceiling Height: 155 mtr.		er meter in excess g capacity comput		ne					
Floor Area :	58	_ x	550 Btu/h [27,000	Btu/h				
Ceiling Height (excess of 3 mtrs.):		_ x	20% [. Btu/h				
Vindow Direct Sunlight		x	20% - 50% [2100	Btu/h				
otal Cooling Capacity				.2300) Btu/h				
Add : Additional Heat Load									
No. of Person	0	x	300 Btu/h	3008	Btu/h				
lo. of Ordinary Light (<40w)	C	x	200 Btu/h	1200	Btu/h				
lo. of Special Light (>40w)		x	400 Btu/h		Btu/h				
lo. of Refrigerator (< 6 cu.ft.)	1	x	400 Btu/h		Btu/h				
lo. of Refrigerator (> 6 cu.ft.)	e James	x	800 Btu/h	1900	Btu/h				
lo. of Cooking Range	· · · · · · · · · · · · · · · · · · ·	X	1500 Btu/h	Ь	Btu/h				
lo. of Laptop Computer		_ x	150 Btu/h	2060	Btu/h				
No. of Desktop Computer	5	_	400 Btu/h	man war	Btu/h				
No. of Printer	7		500 Btu/h	500	Btu/h				
lo. of Photocopier		_ x	1000 Btu/h		Btu/h				
otal Cooling Capacity				73.00	Btu/h				
				, 45					
Recommended Cooling Capacity				40,200	Btu/h				
Note: Compressor warranty will be rec recommended cooling capacity	SCHOOL STATE OF THE PROPERTY AND ADDRESS OF THE PROPERTY OF TH			in the					
	Scope of Worl								
I. Copper tube lay-out	Expose	Embedde							
2. Chipping	Included	Not Inclu							
3. Fabricated Bracket	Yes Sho		No						
4. Service Ledge	Yes	No No							
5. Dismantling of existing Aircon	Included	Not Inclu	aea						
6. Ducting	Yes	No							
Dimension :									
7. Plastering, carpentry and restoration			4 52 3						
8. Wiring of electrical supply from mair									
9. Processing of mechanical plan, wor	king permit, electrical po	ermit are to be don	e by the custom	er.					
10. Other concern;	MIT SHI	IN TOTAL	IEN NEW	1 Com					
LA J. J. J. J. A.	A CONTRACTOR OF THE PROPERTY O								
MXTM	VI, XP, INSTAL	LIFE CALA	III TOP	TCA					

	XCCV	Plan Lay-out			Nº 003670		
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Indoor Unit Location
Outdoor Unit Location

22 FT

Pipe Length Special Note

In	stallation Cost Estimate			
Material Descrip	Qty.	Unit Cost	Total Cost	
Copper Tube (excess of 10 ft.)	2330, 2430, 2520, 3520, 4620	TSFT	400	9700
Wire (Royal Cord-signal wire) (excess of 10ft.)	2.0mmx4C	3041	00	3000
Wire (Royal Cord - Breaker to ODU)	3.5mm / 5.5mm x 3C	十十十	70	490
Circuit Breaker	20A, 30A, 40A/1ph, 40A/3ph		1000	1000
Bracket (ODU) 17 0000	(Imptd. / Fabricated); (Floor / Wall)	1	1650	1650
Bracket (WAC)	Angle Type			
PVC Pipe (drain)	1/2" , 3/4"	1 ()(140	NO
PVC Pipe (electrical)	3/4" , 1"			
Drain Pump				1
Drain Pump Hose		TFT	'V	114
Chipping Works 2870 P	mtr.	1		1200
Dismantling Fee (existing air-conditioner)	S Ar 9 4HP	3200 +	.3100	6000
Initial Charge			Eggs relations	1/2000
	TOTAL EST	IMATE	P 35,/	65-

Note:

- 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:

Signature Over Printed Name

Customer Conforme:

Signature Over Printed Name