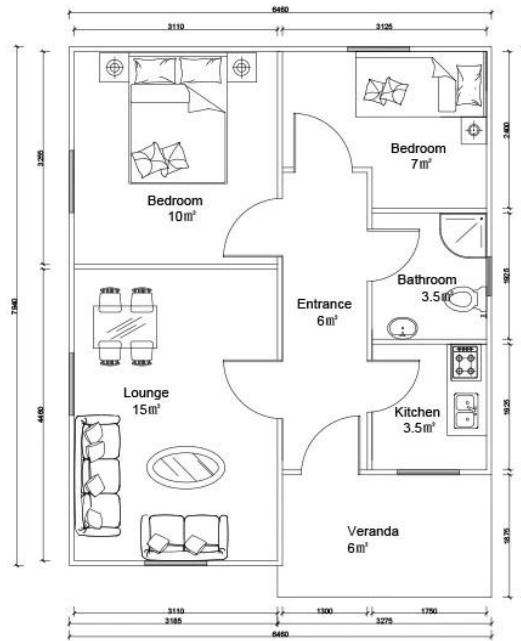


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Quotation			
Project.	KLT-2B02-B	Address	
Client	Client Name	Qty	Unit
Roofing Material	C-type Steel Purlin 75 mm. 0.2mm thickness, 0.2mm thickness	53	0.2
Roofing Material	0.2mm thickness 75 mm. 0.2mm thickness 0.2mm thickness	105.2	0.
Roofing Material	0.2mm thickness 75 mm. 0.2mm thickness 0.2mm thickness	58.8	0.
Roofing Material	0.2mm thickness 75 mm. 0.2mm thickness 0.2mm thickness	69.7	0.
Roofing Material	0.2mm thickness 0.2mm thickness	53	0.2
Roofing Material	0.2mm thickness 800x800 mm.	53	0.2
Roofing Material	0.2mm thickness 0.2mm thickness	70.2	0.2
Roofing Material	0.2mm thickness 0.2mm thickness	105	0.2
Roofing Material	0.2mm thickness (0.2mm thickness) 900*2000 mm.	1	0.2
	0.2mm thickness 800mm.x 2000 mm. (0.2mm thickness)	5	0.2
Roofing Material	PVC Sliding Window 950 (W)*1,000 mm. (h)	5	0.2
	PVC Sliding Window 950 (W)*600 mm. (H)	1	0.2
Roofing Material	0.2mm thickness 0.2mm thickness	28.5	0.
Roofing Material	0.2mm thickness 0.2mm thickness	49	0.2
Roofing Material	0.2mm thickness 0.2mm thickness, 0.2mm thickness, 0.2mm thickness, 0.2mm thickness Eaves.flashing. channel iron	49	0.2
Total (0.2mm thickness 0.2mm thickness 0.2mm thickness)		\$ 7,640.00	
Roofing Material	0.2mm thickness 40HC	1	0.2
Roofing Material	0.2mm thickness 40 mm/20a	1	0.2
Total		\$ 8,590.00	

0.2mm thickness



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XXXXXXXXXXXXXXXXXXXX: 1, XXXXXXXXXX 40 "HQ XXXXXXXXXXXXXXX 2, 4, 4 in 1 XXXXXXXXXXXXXXX

XXXXXXXXXXXXXXXXXXXX: 3-20 XXXXXXXXXXXXXXXXXXXXXXX



XXXXXXXXXXXX





1

50% TT 50% TT; 100% LC (\$ 100,000);

2

40HQ 40HQ

3

10

4 如何選擇合適的數據？

選擇數據時，應考慮數據的來源、質量、數量、時間、空間、成本等因素，並根據研究目的和問題進行選擇。

5 如何選擇合適的數據分析方法？

選擇數據分析方法時，應考慮數據的類型、數量、質量、時間、空間、成本等因素，並根據研究目的和問題進行選擇。

如何選擇合適的數據分析方法？ \$ 100 如何選擇合適的數據分析方法？