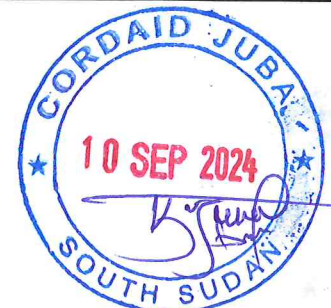
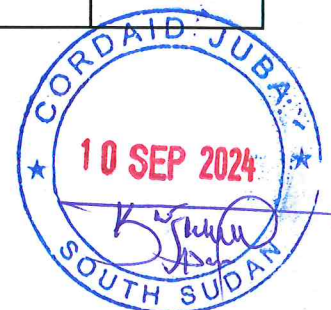


Proposed Bill of Quantities for the Eatery 5m x 4m with Gable Roof		
SUMMARY		
1. SUB STRUCTURE		
1.1 Excavation work	USD	
Sub Total	USD	
2. SUPER STRUCTURE		
2.1 Local Polls and Timber	USD	
3. Roofing Work	USD	
4. Door and Windows	USD	
5. Floor Screeding	USD	
6. Visibility Sign Post	USD	
Sub Total	USD	
Total for One Eatry Establishment	USD	

ITEM	DESCRIPTION OF WORK	UNIT	QUANT	UNIT PRICE in USD	TOTAL PRICE in USD
1. SUB - STRUCTURE					
1.1	Provide for mobilization works which shall include necessary tools and equipment for work, site clearance, setting out of structure and transport of materials to site.	lump sum	1		
1.2	Excavate holes size 600 diameter by 600mm deep but at intervals 0.1 m for the posts.	Nos.	90		
	Sub-total				
2. SUPER - STRUCTURE					
Local Polls and Timber 6x2					
2.1	Provide local poles and brace them with 6x2 timber to stabilize the structure. Create openings within the stabilized structure for windows				
2.2	Provide 6x2 timber for support of the polls.	Pcs	14		
	Sub-total				
3. Roofing Work					
3.1	Roof cover in G-28 corrugated iron sheets (0.25mm hard product) screwed on timber roof purlins, rafters, ties and struts and tie beam, price includes ridge cover, screw nails, and other accessories (roof cover measured in actual projection and roof structured measured separately).				
3.2	G-28 corrugated coloured iron sheets	Pcs	18		
3.3	12x1 Fascia board	Pcs	6		



3.4	6x2 wall plate timber	pcs	6		
3.5	4x2 timber	Pcs	10		
3.6	3x2 timber	Pcs	8		
3.7	2x2 timber	Pcs	9		
3.8	Hoop Iron	Rolls	1		
3.9	Assorted Nails 5inches,4inches,3 inches (4kgs,10Kgs,4Kgs respectively)	Kgs	18		
3.10	Roofing Nails	Kgs	4		
3.11	Rubber Washer	Pkts	2		
3.12	Wood Perservative/Used Engine Oil	Jerrycan	1		
3.13	Fascia board varnish	Tin	1		
3.14	Roofing Labour	Item	1		
Sub-total					
4. Door and Windows					
4.1	Provide and fix a timber frame for the windows, measuring [1.2m x 1.2m], with iron sheets securely attached to the frame. The windows are completed with ironmongery and hinged for functionality, ensuring durability and weather resistance.	No	2		
4.2	Provide and fix a timber frame for the door, measuring [1.2m x 2.2m], with iron sheets securely attached to the frame. The door is completed with ironmongery and hinged for functionality, ensuring durability and weather resistance.	No	1		
Sub-total					
5.Floor Screeding					
5.1	Provide murram and spread it in layers of 0.1m thick,compact it and render cement/sand mortar in ratio 1:4 on the floor to achieve an even floorsurface.	M2	20		
5.2	Apply a layer of murram mixed with sand around the eatery facility and finish it with a smooth cement screed for a durable surface and provide skirting for the structure.	LM	18		
Sub-total					
6. Visibility Sign Post					
6.1	Supply and installation of a visibility sign post 60mmx60mm and at height of 2.5m above the ground, post diameter 76mm and Retroreflective aluminium as sign material. Mounting type-Bolt on type with concrete foundation.	No.	1		



	Sub-total				
	Grand Total				
	Cost of Six Eateries will be 6*unit Cost of One Eatery				

Prepared by

Eng.Chol Deng Reng

