Mobilization Mobilize Water Tank B Mobilize Babor accommodation D Mobilize Tools & Equipment Total Mobilization Lot	Bills of Quantities: for Labour Works MAYUM TULBA RESIDENCE - RUMBEK - RSS								
A Mobilize Water Tank B Mobilize Diesel Generator C Mobilize labor accommodation D Mobilize Tools & Equipment	TEM	DESCRIPTION	UNIT	QTY	RATE SSP	AMOUNTSSP			
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B Mobilize Diesel Generator C Mobilize labor accommodation D Mobilize Tools & Equipment		Mobilization							
C Mobilize labor accommodation D Mobilize Tools & Equipment	A	Mobilize Water Tank							
D Mobilize Tools & Equipment	В								
Total Mobilization Lot	D	Mobilize Tools & Equipment							
		Total Mobilization	Lot						
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TOTAL CARRIED TO COLLECTION

Bills of Quantities: for Labour Works

MAYUM TULBA RESIDENCE - RUMBEK - RSS

TOTAL S	DESCRIPTION	TINITO	OTX/	DATE CCD	AMOUNTEGER
ITEM	DESCRIPTION	UNIT	QTY	RATE SSP	AMOUNTSSP
E.1	ELEMENT No. 1				
17.1	SUBSTRUCTURE				
					-
					-
A	Site Preparation				-
					-
1.00	Clear the site of the shrubs & top soil	m^2	1,867		-
2.00	Excavate to reduce level not exceeding 1 meter	m^2			
3.00	Treat surface of subsoil or fillings and surroundings with	m ²	1,867		-
	approved chemical anti-termite solution				
4.00	Labour for surface treatment of subsoil or filling and surrounding	m^2	76		-
	with approved chemical anti-termite solution				
					-
					-
В	Excavations and Earthworks				-
1.00	Evacyata column bases commonaine from raduced levels not	3	81		-
1.00	Excavate column bases commencing from reduced level: not exceeding 1.5m deep	m^3	01		-
2.00	Excavate column bases commencing from reduced level: over	m ³	71		-
2.00	1.5m but not exceeding 3m deep	111	, 1		
3.00	Excavate foundation trenches commencing from reduced not	lm	12		-
	exceeding 0.8 deep				
4.00	Extra over all excavations and earthworks for breaking up rock at	m^3			
	any point (Provisional Sum)				
	Excavate foundation for septic tank 2.5x4m commencing from	m^3	30		-
	reduced not exceeding 3.5 deep				
~					-
С	Disposal of excavated material				-
1.00	Selected excavated material in filling to foundations: around	3	6		-
1.00	walling and columns: placed in 200mm layers: watered and	m^3	0		-
	compacted to 95% MDD				
					-
2.00	Load, cart, deposit, spread and level surplus excavated material	m ³	188		-
	where directed on site.	111			
					-
3.00	Selected imported murram to make up levels; generally over site	m^3			
					-
					-
	TOTAL CARRIED TO COLLECTION				-

Bills of Quantities: for Labour Works MAYUM TULBA RESIDENCE - RUMBEK - RSS ITEM DESCRIPTION UNIT QTY RATE SSP **AMOUNTSSP ELEMENT No. 2** R C SUPERSTRUCTURE FOR FOUNDATIONS Mass concrete mix (1:4:8): in 1.00 50mm thick blinding to foundations 7 m^2 2.00 76 50mm thick blinding to column bases m^2 B Reinforced concrete class 25/20: vibrated: in. 1.00 29 Steel works for base and short columns pc 2.00 Concrete works for columns base 29 pc 29 3.00 Concrete works for short columns 4.00 Under great beam masonry works with solid cement blocks 201 lm 5.00 20 Complete works for great beam m3 6.00 Compacted back fill before ground floor slap 204 m3 7.00 Mesh fabric reinforcement ref no. A98 weighing 1.58kg per 255 m^2 square meter: in floor slab: including all necessary supports 8.00 100mm thick ground floor slab m^2 255 \mathbf{C} Septic tank construction 1.00 Construct septic tank 4x2.5x3 Lot

TOTAL CARRIED TO COLLECTION

YUM TULBA RE	SIDENCE - RUMBEK - RSS			
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TOTAL CARRIED TO SUMMERY

Bills of Quantities: for Labour Works MAYUM TULBA RESIDENCE - RUMBEK - RSS ITEM DESCRIPTION UNIT QTY RATE SSP AMOUNTSSP **ELEMENT No. 3** R C SUPERSTRUCTURE FOR GROUND FLOOR Insitu reinforced concrete class 25/20: vibrated: in 1.00 Ground floor columns Complete works m^3 3 2 2.00 Staircase complete works no 3.00 Ring beams Complete works 20 m³ 4.00 Ground Floor roof 150mm suspended slabs Complete works 236 m^2 В **Bricks construction for ground floor:** 1.00 Masonry works for Walls with Red bricks fired clay to stone 451 strength 20 x 10 5 cm - wall thickness 30cm **ELEMENT No. 4 GROUND FLOOR FINISHING WORKS** Plaster works for ground floor: \mathbf{A} 1.00 External - Internal walls and ceiling 1:2:9 1,138 m^2 В **Electrical & Plumping works for ground floor:** 1.00 Complete electrical works for ground floor Lot 2.00 Complete plumbing works for ground floor **Ground Floor Tiles & Skirting works** \mathbf{C} 1.00 Ground floor tiles & skirting laying 255 m^2 D **Ground floor Painting works** Prepare surfaces: apply three coats vinyl emulsion paint: on steel 1,138 troweled plaster + 3 layers of finishing painting for external and internal walls

TOTAL CARRIED TO COLLECTION 2

Bills of Quantities: for Labour Works MAYUM TULBA RESIDENCE - RUMBEK - RSS ITEM DESCRIPTION UNIT RATE SSP AMOUNTSSP **ELEMENT No. 5** R C SUPERSTRUCTURE FOR FIRST FLOOR Insitu reinforced concrete class 25/20: vibrated: in A 1.00 First floor columns Complete works 8 m^3 Staircase complete works 2.00 14.5 3.00 Ring beams Complete works m^3 **Bricks construction for first floor:** Masonry works for Walls with Red bricks fired clay to stone 1.00 389 strength 20 x 10 5 cm - wall thickness 30cm \mathbf{C} **Total roofs construction works** 1.00 214 roof timber structure works m^2 2.00 roof timber structure treatment Lot 3.00 roof tiles installation 214 m^2 ELEMENT No. 6 FIRST FLOOR FINISHING WORKS Plaster works for first floor: 1.00 External - Internal walls and staircase 1:2:9 778 m^2 False ceiling installation В 1.00 Install false ceiling under roof structuer 214 m^2 **Electrical & Plumping works for first floor:** 1.00 Complete electrical works for first floor Lot 2.00 Complete plumbing works for first floor Lot First Floor Tiles & Skirting works 1.00 First floor tiles & skirting laying 236 m^2 First floor Painting works Prepare surfaces: apply three coats vinyl emulsion paint: on steel troweled plaster + 3 layers of finishing painting for external and internal walls TOTAL CARRIED TO COLLECTION 2

Bills of Quantities: for Labour Works MAYUM TULBA RESIDENCE - RUMBEK - RSS ITEM DESCRIPTION UNIT QTY RATE SSP **AMOUNTSSP E.7 ELEMENT No. 7 ARCHITECTAL WORKS** Mild steel balustrading Mild Steel balustrading 900mm high complete with all painting and 15 decoration for external applications; all fixed to Architects detailed drawings Mild Steel balustrading 900mm high complete with all painting and 9 decoration for intarnal applications; all fixed to Architects detailed drawings **Windows And Doors Installation** В 1.00 Complete windows works installation 29 pc 2.00 Complete doors works installation 17 pc 39 3.00 Glass blocks installation m^2 **External under roof frame works** 1.00 Fix under roof frame with Decorative waterproof wood strips all 112 lm D **Rain water Gutters** 1.00 Fix PVC rain water gutters all around the roof lm 112 ELEMENT No. 8 SITE CLEARENCE Site clearance & handover 1.00 Site clearance from leftover building materials and debris Lot **TOTAL CARRIED TO COLLECTION 2**

Bills of Quantities: for Labour Works							
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TOTAL CARRIED TO SUMMERY

Bills of Quantities: for Labour Works								
MAYUM TULBA RESIDENCE - RUMBEK - RSS								
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