

## TLS BOQ for one Block

S/NO	Description	Units	Qty	Rate (USD)	Amount (USD)
1.11	Mobilization of personnel, equipment & materials to execute work	LS	1		
1.12	Clear site of all grass, shrubs, debris, undergrowth including small trees not exceeding 600mm girth and cart away	m <sup>2</sup>	220		
1.13	Excavation of 400x400x900mm hole ready to receive Metallic steel poles of size	m <sup>3</sup>	4.32		
1.14	Cast Hollow Steel Section poles footings with concrete of mix ratio 1:2:4/20	m <sup>3</sup>	4.23		
1.15	Supply and fix 100mm x100mm x3mm HSS steel poles, casted with 1:2:4 concrete as specified in drawing and apply anti-	m	156		
1.16	Import and backfill 200mm thick murrum of approved quality, well compact and levelled where (in areas without murrum compact natural soil mixed with sand and spread on top sand before it receives	m <sup>2</sup>	41.1		
1.17	Cast 75mm floor slab with reinforced concrete slab of mix ratio 1:2:4/20	m <sup>3</sup>	14.85		
1.18	Substructural walls - Walls covered with 230mm thick walls in bricks in cement sand (1:4) mortar 400mm high from	m <sup>2</sup>	31.2		
1.19	The front face and the rear face of the walls covered with, bamboos, Iron sheets or Timber walling using 1x12 inch Timbers screwed onto the steel poles, Their prices differs according to the locations (options: of iron sheet, or clay burnt bricks masonry in location without bamboos or	m	122		
1.20	Iron sheet for side elevation upper level	m <sup>2</sup>	22.5		
<b>2</b>	<b>ROOFING WORKS</b>				



2.10	Roof cover in G-28 Corrugated Iron Sheet(0.25mm hard product) screwed on 40x40mm HSS roof purlins, 60x40 rafters, 40x40 ties and struts and 60x40x 1.5mm thick tie beam, price includes ridge cover screw nails, and other accessories (roof cover measured in actual projection & roof structured measured separately). Note all metallic structure used should be				
2.11	<b>Roof Covering:</b> 28 Gauge Corrugated coloured iron sheets	m <sup>2</sup>	162.3		
2.12	Ridge capping.	m	16.9		
2.13	60 × 40 x2mm Hollow Steel Section Wall	m	65		
2.14	60 x40 x2mm Hollow Steel Section Rafters	m	109.4		
2.15	40 x40 x2mm Hollow Steel Section Purlins	m	262		
2.16	60 × 40 x2mm Hollow Steel Section Tie	m	89		
2.17	40 X40 x2mm Hollow Steel Section	m	94		
2.18	Facia board steel plate 200mm x2mm	m	55		
<b>3</b>	<b>FITTINGS AND FLOOR FINISHES</b>				
3.11	Provide and make a doors 900x2100mm with iron sheets device	Nos.	2		
3.12	Blackboard: 4200mm x1200mm x16mm thick plywood	Nos.	2		
<b>4</b>	<b>Transport</b>				
4.1.1	Materials transport cost from Juba to Pibor (via road)	m	1		
4.1.2	Materials transport cost from Juba to Twic East (via road and river)	m	1		
<b>Total Cost</b>					



## JOINT AID MANAGEMENT (JAM) INTERNATIONAL

---

***Project Name: Community-led initiative to increase access to education opportunities for out of school primary children and returnees in Pibor and Twic East counties, South Sudan***

---

### ANNEX I: SCOPE OF WORK

In a bid to contribute towards the availability and improved condition of learning spaces, through this project funded by UNICEF, JAM will:

1. Construct three Temporary Learning Spaces (TLS') in Pibor County and three TLS in Twic East County. All TLS' will follow the Ministry of General Education and Instruction (MoGEI) approved standard design and will be semi-permanent in nature and have 2 classrooms able to accommodate approximately 40 learners (drawings and technical specifications in Annex V(a));
2. Construct three two-stance latrines in Pibor County and three two-stance latrine in Twic East County, i.e. one two-stance latrine at each TLS site above. The latrines will be disability-friendly and gender-sensitive (drawings and technical specifications in Annex V(b)).



## JOINT AID MANAGEMENT (JAM) INTERNATIONAL

***Project Name: Community-led initiative to increase access to education opportunities for out of school primary children and returnees in Pibor and Twic East counties, South Sudan***

### ANNEX I: SCOPE OF WORK

In a bid to contribute towards the availability and improved condition of learning spaces, through this project funded by UNICEF, JAM will:

1. Construct three Temporary Learning Spaces (TLS') in Pibor County and three TLS in Twic East County. All TLS' will follow the Ministry of General Education and Instruction (MoGEI) approved standard design and will be semi-permanent in nature and have 2 classrooms able to accommodate approximately 40 learners (drawings and technical specifications in Annex V(a));
2. Construct three two-stance latrines in Pibor County and three two-stance latrine in Twic East County, i.e. one two-stance latrine at each TLS site above. The latrines will be disability-friendly and gender-sensitive (drawings and technical specifications in Annex V(b)).

