

PROJECT FOR THE CONSTRUCTION OF MARKET SHEDS USING LOCAL MATERIALS

General planning and execution of works																												3000	3500	4000	5000	6000			
N°	SUMMARY WORKS	N°	Work designation	unite	Quantity	performan ce per head	N° of team	Total daily Performan ce		W1	W2	W3	W4	W1	W2	W3	W4	W1	W2	W3	W4	W1	W2	W3	W4	W1	W2	W3	W4	days worked	Watch man	N° General labor	Team lead	pay rate	Salary
100	SITE INSTALLATION	101	Site ware house, site information board, setting out, and first aid box	FF	1			0	#DIV/0!																				0						
		102	Studies and production of execution and final project document	FF	1			0	#DIV/0!																				0						
		103	Administrative and Management Cost (most not be greater than 25%) of project	FF	1			0	#DIV/0!																				0						
								0	#DIV/0!																				0						
200	EARTH WORKS	201	Removal of top soil and leveling of general site	m²	2500			0	#DIV/0!																				0						
		202	Digging					0	#DIV/0!																				0						
		202.1	Pit digging according to plan	m³	38.4			0	#DIV/0!																				0						
		202.2	linear digging follow plan	m³	101			0	#DIV/0!																				0						
		202.3	Back filling with selected soil	m³	63.00			0	#DIV/0!																				0						
								0	#DIV/0!																				0						
300	FOUNDATION	301	Blind concrete at 150 kg/m³ PLC	m³	3.8			0	#DIV/0!																				0						
		302.1	Concern : Footing	m³	1.8			0	#DIV/0!																				0						
		302.2	Concern : Starter pillars	m³	1.5			0	#DIV/0!																				0						
		302.3	Concern : lower beam	m³	8.2			0	#DIV/0!																				0						
		303.1	Block of size 20 x 20 x 40 with mortar	m²	101			0	#DIV/0!																				0						
		303.2	Sand filling with thickness of 0,50 m	m³	60.6			0	#DIV/0!																				0						
		303.3	Nilon Paper of 200 microns	m²	150			0	#DIV/0!																				0						
		303.4	Reinforced concrete mixed at 350 kg/m³ for floor	m³	16.2			0	#DIV/0!																				0						
		303.5	Ordinary Plastering with ciment mortar mixed at 400 kg/m³	m³	58			0	#DIV/0!																				0						
		303.6	Concern : External surface of the foundation wall	m³	39.2			0	#DIV/0!																				0						
400	MANSONRY AND RENOVATION	401	Concern : Pillars for structural support	m³	3.4			0	#DIV/0!																				0						
		402	Concern : Beam upper chaining	m³	6.20			0	#DIV/0!																				0						
		403	Concern : Counter slab 10 cm thick	m³	3.00			0	#DIV/0!																				0						
		404	Concern : Counter chaining 10 cm think	m³	1.00			0	#DIV/0!																				0						
		405	Concern : Parapet evacuation concrete structure 10 cm think	m³	7.60			0	#DIV/0!																				0						
500	Concrete Works and elevation	501.1	Concern : Internal walls	m²	342.40			0	#DIV/0!																				0						
		501.2	Concern : External walls	m²	0			0	#DIV/0!																				0						
		502.2	hollow block of dimension 15 x 20 x 40 fasterned with mortar Mixed at 300 kg/m³ for counters	m²	140.22			0	#DIV/0!																				0						
600	FRAME ROOF	601.1	Concerns : Roof truss by slop	u	12			0	#DIV/0!																				0						
		601.2	wooden Rafter 8 x 8 cm in traited of length 5m	ml	746.35			0	#DIV/0!																				0						
		601.3	Facia board (3x25)	ml	79.4			0	#DIV/0!																				0						
		602.1	supply and laid in place of roofing sheets aluminium metal tray sheet 6/10 with accessories	m²	150.8			0	#DIV/0!																				0						
		602.2	Supply and laid in place of ridge cap in Aluminium sheet	ml	40.50			0	#DIV/0!																				0						
		602.3	Supply and laid in place of ridge sheet in Aluminium	ml	78			0	#DIV/0!																				0						
		602.4	PVC plastique pipe for evacuation of rain water (PVC 110mm)	ml	25			0	#DIV/0!																				0						
900	Metalic Works	901	Metalic shorter for counters with dimensions (80x70) cm	u	20			0	#DIV/0!																			0							
		902	Metalic corner treshhold of 40 at verandar surroundings.	ml	80			0	#DIV/0!																			0							
1100	FINISHING	1101	Cement screed of 4 cm at 400 kg/m³	m²	209.9			0	#DIV/0!																			0							
1500	PAINTING	1502	Supple and application of paint type PANTEX 1300 on external wall	m²	342.30			0	#DIV/0!																			0							
		1503	Supply and application paint type PANTEX 800 on internal walls,	m²	140.3			0	#DIV/0!																			0							
		1505	Supply and application glycérophthalique paint type PANTINOX SR9 on metalic, wood and plinth	m²	62.65			0	#DIV/0!																</										