



BOQ & estimated cost to construct HH shared family latrine in SSR camps

item	description	units	quantity	unit price	Total
1	EXCAVATION WORKS				
1.1	Digging a circular hole with a diameter of 2 meters and a depth of 2.7 meters, with backfilling around the latrine from the result of drilling	m3	8.5		
2	Masonry works				
2.1	Supply and build 1 red brick wall thickness (20 cm) with cement sand 1:8 mortar inside the pit. height of 2.9 meters.	m2	15.5		
3	REINFORCED CONCRETE				
3.1	Supply materials and cast reinforced concrete for the slab with a mixing of 1:2:4 with dimensions of 2*2 meters and a thickness of 8 cm, steel 8 mm spacing of 15 cm, according to the attached drawings and the directions of the supervising engineer	m3	0.3		
3.2	Supplying and installing PVC pipe length 4.2 meters, with a pressure of 6 bar, and cover hobby.	ml	1		
3.3	Supplying and making an iron cover for the hall according to	No	2		

	the drawings and directions of the supervising engineer				
4	SUPER STRUCTURE				
4.1	Supplying and making buildings from local materials such as mats, sticks and canna, with dimensions of 2 * 2 meters, with a barrier for the gate. Al-Abedan 9 sticks with a diameter of not less than 0.7 cm , The channel has 3 rows and double paper mats according to drawings and directions	Job	1		
	Total Cost -SDG				

Total for One unit: -----

Name of company:-----

Signature:-----

Stamp