

Rehabilitation for reception Centre in Shagrab:

The specified job are all provisional, including provision of materials and workmanship, providing water and electricity for the implementation and all other requirements to implement the job perfectly. The bidder must visit the site prior to submission of bid documents. The cost of this item should be included /imbedded in the other items.

No.	Description	Unit	Qty	Rate USD	Total Amount USD
1	MOBILIZATION				
1.1	Mobilization of labor, mobile workshop to be used for fixing maintaining and repairing of any kind of work such as steel, carpentry ...etc.	Job	1		
2	SITE CLEARANCE				
2.1	Clearing the site after completing the whole Job and before handover.	Job	1		
3	Fence Wall				
3.1	supply and fix new fence with strong heavy metal supporting pipes 12mm in the top and button and two tension cables and the fence height should be 2.5 m with good quality of chain link mesh.the cost should include the preperation and casting of footings of this fence.	M.L	160		
4	Construction of two New reception centre compound (5x24)m from red bricks and the compound should has fourteen door(1.0x2.0)m and fourteen windows(1.5x1.0)m with grills and with all electricity connections work, lights,				
4.1	Excavate required depth for foundation 60*120cm, rate includes disposal of excavation materials away to selected area.	M.L	184		
4.2	Supply materials (mountain stones) and backfill the sub base layer of selected materials under foundation wall of 30cm, rate includes leveling, watering and compaction.	M.L	184		
4.3	Supply materials and build brick continues foundation with C/S mortar (1:8) width of wall 40cm, height 100cm	M.L	184		
4.4	Supply materials and cast reinforced concrete grade beam of ratio (1:2:4) with 6Ø12mm steel bars for continues foundation 35x30cm, rate to include form works, steel works and all related works and to add steel for stirrups every 20 cm.	M.L	184		
4.5	Supply materials and build (one and half) red brick walls with C/S mortar (1:8) width of 30cm up to designed height, including parapet when required, rate to include all related works.	M ²	504		
4.6	Supply materials and cast reinforced concrete of ratio (1:2:4) with 4Ø12mm steel bars for tie beams 30x20cm, rate to include form works, steel works and all related works and to add steel for stirrups every 20 cm.	M.L	264		

4.7	Supply materials and cast reinforced concrete (1:2:4) with 4Ø12mm steel bars for ring beams 30x20cm rate to include form works, steel works, bolts and all related works add steel for stirrups.	M.L	184		
4.8	Supply materials and cast 10cm thick concrete (1:2:4) for ground slab (all blocks) in squares 2x2meter, rates includes all related works.	M ²	240		
4.9	Provide and install floor tiles 40X40cm, with C/S mortar 1:8, for rooms rate to include all related works like wazara	M ²	240		
4.10	Supply materials and plaster walls C/S mortar (1:6) for internal and external walls, rate includes walls edges/corners plaster, windows and doors sills and all related works	M ²	1104		
4.11	Supply and fix (120 X 220)cm size new solid steel door, locally made, using heavy steel rectangular pipes for door and frame, covered with one layers heavy steel sheet and fiberglass to be fixed at the upper 20 cm, price to include , fixing with hinges, locking system, paint, etc.	Number	28		
4.12	Supply material and fabricate (150X100)cm size new steel windows, locally made, using heavy steel pipes for frame, covered with iron sheet and fiberglass for the upper 20 cm, with horizontal grills made of 4x8cm pipes, price to includes fixing with hinges, locking system, paint, grills etc.	Number	28		
4.13	Supply materials and Apply washable paint (suitable for interior walls) 2 layers of paint (selected colors) (all blocks), rate includes all related works	M ²	636		
4.14	Supply materials and Apply washable paint (suitable for exterior	M ²	348		
4.15	Provide materials and backfilling of some construction areas approximately 160 m3	M3	320		
4.16	supply material and fabricate water proofing for roof with sloping layer to protect the roof from the rain water all material sholud approve from engineer	M ²	240		
4.17	supply material and fabricate mastba around the building from concrete with refeinforcement layer. With directions from engineer	M ²	116		
5 Maintenance & Rehabilitation for old room (4*4) we have 96 room, roof from zinc.					
5.1	remove the old plastering from the walls inside and outside the room, and move the result away from the area. It need from you to visit the site to see it.	Item	96		
5.2	Supply materials and plaster walls C/S mortar (1:6) for internal and external room walls, rate includes walls edges/corners plaster, windows and doors sills and all related works	Item	96		
5.3	Supply materials and Apply washable paint (suitable for interior and external walls) 2 layers of paint (selected colors) (all blocks), rate includes all related works	Item	96		
Total Amount					