

Date:



Intervention Title BOQ

(P-code Name)

Item #	Activity Description	Unit	Quantity	Unit Price	Total
Construction of latrine		1			
1.1	Concrete base for latrine floor (140cm x 140cm x 20cm)	piece	1	\$ -	\$ -
1.2	WC suite (Squat WC)	piece	1	\$ -	\$ -
1.3	Superstructure (4cm x 4cm)	meter	31	\$ -	\$ -
1.4	Zinco sheet	m ²	11	\$ -	\$ -
1.5	Metallic wire mesh	m ²	1	\$ -	\$ -
1.6	Bolts 10cm	piece	4	\$ -	\$ -
1.7	Bolts 3cm	piece	81	\$ -	\$ -
1.8	Door hinge	piece	2	\$ -	\$ -
1.9	Door Lock	piece	2	\$ -	\$ -
1.10	Zinco Coating (dutchboy)	kg	1	\$ -	\$ -
1.11	Zinco Paint (dutchboy)	kg	1	\$ -	\$ -
1.12	2000L Horizontal Striped Poly-Tank 3 Layers (for septic tank or holding tank)	piece	1	\$ -	\$ -
1.13	Excavating by machine to reduce levels	m ³	4	\$ -	\$ -
1.14	4 in. PVC Pipe	meter	2	\$ -	\$ -
1.15	4 in. PVC 45°/90° Elbow	piece	1	\$ -	\$ -
1.16	4 in. PVC Sewer and Drain Tee	piece	3	\$ -	\$ -
1.17	4 in. PVC Cleanout Plug (سدنة حكتش)	piece	3	\$ -	\$ -
1.18	4 in. PVC drain pipe fittings U-shaped airtight water Trap	piece	1	\$ -	\$ -
1.19	A plate with DPNA and UNICEF logo 30*20 cm should be fixed to the superstructure in a visible way, the design of the plate should be approved by the engineer	piece	1	\$ -	\$ -

Construction of latrine for disabilities & elderly people		1			
2.1	Concrete base for latrine floor (240cm x 240cm x 20cm)	piece	1	\$ -	\$ -
2.2	Concrete pathway (300cm x 100cm x 20cm)	piece	1	\$ -	\$ -
2.3	WC suite (Toilet Seat)	piece	1	\$ -	\$ -
2.4	Parallel Steel Bars	meter	3	\$ -	\$ -
2.5	Superstructure (4cm x 4cm)	meter	38	\$ -	\$ -
2.6	Zinco sheet	m ²	23	\$ -	\$ -
2.7	Metallic wire mesh	m ²	1	\$ -	\$ -
2.8	Bolts 10cm	piece	4	\$ -	\$ -
2.9	Bolts 3cm	piece	81	\$ -	\$ -
2.10	Door hinge	piece	2	\$ -	\$ -
2.11	Door Lock	piece	2	\$ -	\$ -
2.12	Zinco Coating (dutchboy)	kg	1	\$ -	\$ -
2.13	Zinco Paint (dutchboy)	kg	1	\$ -	\$ -
2.14	2000L Horizontal Striped Poly-Tank 3 Layers (for septic tank or holding tank)	piece	1	\$ -	\$ -
2.15	Excavating by machine to reduce levels	m ³	4	\$ -	\$ -
2.16	4 in. PVC Pipe	meter	2	\$ -	\$ -
2.17	4 in. PVC 45°/90° Elbow	piece	1	\$ -	\$ -
2.18	4 in. PVC Sewer and Drain Tee	piece	3	\$ -	\$ -
2.19	4 in. PVC Cleanout Plug (سدّة حكتش)	piece	3	\$ -	\$ -
2.20	4 in. PVC drain pipe fittings U-shaped airtight water Trap	piece	1	\$ -	\$ -
2.21	A plate with DPNA and UNICEF logo 30*20 cm should be fixed to the superstructure in a visible way, the design of the plate should be approved by the engineer	piece	1	\$ -	\$ -

Rehabilitation of Latrine and/or Holding Tank		1			
3.1	Rehabilitating the Latrine through: - Door fixation - Corrosion repair - Concrete cracking repair - Painting works - Plumbing works	Lumpsum	1	\$ -	\$ -
3.2	Provide, install and connect a plastic holding tank with a capacity of 2000 liter 3 layers with a 4" opening for desludging purposes. Work includes all needed excavation installation and materials.	piece	1	\$ -	\$ -
Desludging		1			
4.1	Removing sediments through vacuum truck Unit price per m3 of wastewater for desludging and internal transport from the holding tank/septic tank to the wastewater treatment plant (location of existing wastewater treatment plant in Zawtar)	m ³	1	\$ -	\$ -
1000L Water Tank		1			
5.1	1000L Cylindrical Poly-Tank	piece	1	\$ -	\$ -
5.2	Steel Stand for water tank 6cm x 6cm (150cm x 125cm x125cm)	piece	1	\$ -	\$ -
300L Water Tank		1			
6.1	300L Cylindrical Poly-Tank	piece	1	\$ -	\$ -
Construction of septic tank system					
7.1	4000L Horizontal Striped Poly-Tank 3 Layers	piece	1	\$ -	\$ -
7.2	3000L Horizontal Striped Poly-Tank 3 Layers	piece	1	\$ -	\$ -
7.3	2000L Horizontal Striped Poly-Tank 3 Layers	piece	1	\$ -	\$ -
7.4	1000L Horizontal Striped Poly-Tank 3 Layers	piece	1	\$ -	\$ -
7.5	500L Horizontal Striped Poly-Tank 3 Layers	piece	1	\$ -	\$ -
7.6	300L Horizontal Striped Poly-Tank 3 Layers	piece	1	\$ -	\$ -
7.7	Excavating by machine to reduce levels	m ³	1	\$ -	\$ -
7.8	Backfilling with Gravel, Sand and Base Coarse for the filtration trench	m ³	1	\$ -	\$ -
7.9	4 in. PVC Pipe	meter	1	\$ -	\$ -
7.10	4 in. PVC 45°/90° Elbow	piece	1	\$ -	\$ -
7.11	4 in. PVC Sewer and Drain Tee	piece	1	\$ -	\$ -
7.12	4 in. PVC Cleanout Plug (سدّة حكش)	piece	1	\$ -	\$ -

Additional Pipes and Fittings					
8.1	2 in. PVC Pipe	meter	1	\$ -	\$ -
8.2	4 in. PVC Pipe	meter	1	\$ -	\$ -
8.3	6 in. PVC Pipe	meter	1	\$ -	\$ -
8.4	8 in. PVC Pipe	meter	1	\$ -	\$ -
8.5	2 in. PVC Connection	piece	1	\$ -	\$ -
8.6	4 in. PVC Connection	piece	1	\$ -	\$ -
8.7	6 in. PVC Connection	piece	1	\$ -	\$ -
8.8	8 in. PVC Connection	piece	1	\$ -	\$ -
8.9	2/4 in. PVC Convertor	piece	1	\$ -	\$ -
8.10	4/6 in. PVC Convertor	piece	1	\$ -	\$ -
8.11	6/8 in. PVC Convertor	piece	1	\$ -	\$ -
8.12	2 in. PVC 45°/90° Elbow	piece	1	\$ -	\$ -
8.13	4 in. PVC 45°/90° Elbow	piece	1	\$ -	\$ -
8.14	6 in. PVC 45°/90° Elbow	piece	1	\$ -	\$ -
8.15	8 in. PVC 45°/90° Elbow	piece	1	\$ -	\$ -
8.16	2 in. PVC Sewer and Drain Tee	piece	1	\$ -	\$ -
8.17	4 in. PVC Sewer and Drain Tee	piece	1	\$ -	\$ -
8.18	6 in. PVC Sewer and Drain Tee	piece	1	\$ -	\$ -
8.19	8 in. PVC Sewer and Drain Tee	piece	1	\$ -	\$ -
8.20	2 in. PVC Cleanout Plug (سدّة حكش)	piece	1	\$ -	\$ -
8.21	4 in. PVC Cleanout Plug (سدّة حكش)	piece	1	\$ -	\$ -
8.22	6 in. PVC Cleanout Plug (سدّة حكش)	piece	1	\$ -	\$ -
8.23	8 in. PVC Cleanout Plug (سدّة حكش)	piece	1	\$ -	\$ -
8.24	4 in. PVC drain pipe fittings U-shaped airtight water Trap	piece	1	\$ -	\$ -
8.25	Bathroom manhole construction	piece	1	\$ -	\$ -
8.26	Street Manhole construction	piece	1	\$ -	\$ -
8.27	Floor drainage	piece	1	\$ -	\$ -
Site Restoration		1			
9.1	Rehabilitating the site to return to it's original state or improving the site through concrete leveling	m ³	1	\$ -	\$ -
Total Cost					\$ -