

Annexure-A+1

Rehabilitation of Govt Primary School Pakha Ghulam, UC Pakha Ghulam, Tehsil Chamkani, District Peshawar.

Rehabilitation/Repair of existing latrines

S.No	Description	Unit	Qty	Brand Offered	Rate	Total Amount
2. A Rehabilitation and Repair of Existing Latrine Blocks						
1	Excavation					
	Excavation in foundation of building, bridges etc. complete : in ordinary soil	Cft	28.125			
2	Dismantling					
a.	Raking out joints in lime or cement mortar and preparing the surface for re-pointing or replastering, including disposal of rubbish to the dumping ground within 50 metres lead.	Sft	504.00			
b.	Dismantling : Plain Cement Concrete 1:2:4	Cft	23.76			
c.	Removing & re-fixing of wooden joinery (doors & windows) i/e addition and alteration complete	Sft	70			
3	PCC 1:4:8 in Foundation					
	Plain Cement Concrete including placing, compacting, finishing & curing (Ratio 1:4:8)	Cft	21.796875			
4	PCC 1:2:4					
	Plain Cement Concrete including placing, compacting, finishing & curing (Ratio 1:2:4) complete in all respect	Cft	13.95			
5	Brick work in manhole ratio 1:5					
	Providing and laying 1st class brick work in foundation and plinth in Cement, sand mortar 1:5 complete in respect	Cft	13.5			
6	Plaster Ratio 1:5					
	Cement Plaster 1:5, upto 20' height 3/4" thick including curing, good finishing, scaffolding complete in all respect.	Sft	565.50			
7	Distemper					
	Distemping New surface : Two coats	Sft	427.00			
8	Snowcem / Weathershield work					
	Preparing surface & painting with snowcem / weathershield paint : 2nd & subsequent coats complete in respect and direction of engineer in charge	Sft	129.50			
9	Steel Door					
	Supply, fabrication, and fixing of Bathroom MS Door with frame made of 16 SWG MS sheet for shutter, 1.5" x 1.5" x 3/16" angle iron frame, including iron hinges, tower bolt, handle, and painting with red oxide primer and two coats of synthetic enamel paint, complete in all respects.	Sft	70.00			
10	PLUMBING WORK					
i.	Providing and fitting glazed earthenware water closet (WC), squatter type (orisa pattern) combined with foot rest. complete in all respects : White	Each	4			
ii.	Providing and Fixing Plastic low down flushing cistern 3 gallons (13.63 Liters) capacity including bracket set, copper connection, etc. complete in all respects: White (Best Quality)	Each	4			
iii.	Providing and fixing chromium plated (CP) bib-cock heavy duty of approved quality : 1.5 cm 1/2"	Each	2			
iv.	P-Trap (uPVC) for squatting type WC 4"	Each	8			
v.	uPVC floor Cleanout including 2 No. 45o elbows, transition pipe, SS screwed plug/cover assembly jointed air-tight with pipe, breaking concrete or masonry work & then making it good, etc. complete in all respects. (ii) 4" dia	Each	4			
vi.	Cowel on vent pipes of the following diameter. (i) 3"	Each	1			
vii.	Supplying and Fixing UPVC soil waste and vent pipe class B : 3" dia complete in all respect.	Rft	13			

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viii.	Providing, laying, cutting, jointing, testing and disinfecting UPVC pressure pipeline in trenches (conforming to BS 3505 manufactured) jointed with socket, elbow, tee, bend and plug bend etc.manufactured by the respective manufacturer complete as per specifications UPVC Pressure Pipes Class B (6 Bar) i/n excavation. 4" Nominal Pipe Size (NPS)	Rft	52			
ix.	Supply and Fixing of CP floor Truff Jalli with Grating 6"×6" complete in all respect.	Each	4			
x.	Supply and Fixing Plastic manhole cover with frame etc (Heavy Type) of approved quality complete: 12" (300 mm) dia	Each	3			
xi.	Providing and Fixing glazed earthenware soap dish complete: White	Each	3			
11	Electrification work					
i.	Wiring of light/fan/call-bell point in 3/0.029" PVC insulated bare cable in PVC pipe/duct recessed	Each	4.00			
ii.	Supply at site, installation, testing and commissioning of the Two gang light control switches 10 Amps, 250Volts one way, including appropriate size concealed/ MS, powder coated back box, complete in all respects.	Each	4.00			
iii.	Supply and Erection of AC ENERGY EFFICIENT LED LIGHT BULBS (7-16 W) with lamp holder. Complete in all	Each	4.00			
Sub Total Amount for the Rehabilitation and Repair of Existing Latrine Blocks : 2. A						
2. B	Rehabilitation and Repair of Existing Sewerage Drain Line					
1	Excavation					
a.	Excavation in foundation of building, bridges and Drainage Sewer Line etc complete : in sand, ashes or loose soil. including stone dust/sand backfilling watering and compaction in dressing. complete in all respect	Cft	2600.00			
b.	Extra for slush or daldal including dewatering, disposal upto 25m. complete in all respects as directed by the Engineer Incharge.	Cft	2600.00			
2	PCC 1:4:8 in drain sewer line					
	Plain Cement Concrete including placing, compacting, shuttering, finishing & curing (Ratio 1:4:8). Complete in all respect	Cft	162.50			
3	PCC 1:2:4 drain sewer line					
	Plain Cement Concrete including placing, compacting, shuttering, good finishing & curing (Ratio 1:2:4) complete in all respect	Cft	104.00			
4	1st Class Brick Masonary					
	Providing and laying 1st class brick work in foundation, and plinth in Cement, sand mortar 1:5, including curing, placing complete in all respect.	Cft	585.00			
5	Plaster Ratio 1:4					
	Cement plaster 1:4 1/2" thick including good finishing and curing complete in all respect.	Sft	975.00			
Sub Total Amount for the Rehabilitation and Repair of Existing Sewerage Drain Line : 2. B						
Grand Total: (2.A + 2.B) (Inclusive of All Govt. Applicable Taxes, labour, material supply, loading/unloading, Transportation and Installation, if any)						