

Name of work :- CSR request for providing various facilities at school, antarjal-Gandhidham.

SCHEDULE - B

Sr. No.	Description of Item	Quantity	Rate		Unit		Amount (In Rs.)
			In Fig.	In Words	In Fig.	In Words	
1	Earth work in excavation by mechanical means (Hydraulic excavator) /manual means over areas (exceeding 30 cm in depth, 1.5 m in width as well as 10 sqm on plan), including getting out and disposal of excavated earth lead upto 50 m and lift upto 1.50 m, as directed by Engineer-in-charge. All kinds of soil	75.42			M3		
1	Earth work in excavation by mechanical means (Hydraulic excavator) /manual means over areas (exceeding 30 cm in depth, 1.5 m in width as well as 10 sqm on plan), including getting out and disposal of excavated earth lead upto 50 m and lift upto 1.50 m, as directed by Engineer-in-charge. Extra for every additional lift of 1.5 m or part thereof in excavation / banking excavated or stacked materials. All kinds of soil.	12.15			M3		
2	Earth work in excavation by mechanical means (Hydraulic excavator) /manual means in foundation trenches or drains (not exceeding 1.5 m in width or 10 sqm on plan), including dressing of sides and ramming of bottoms, lift upto 1.5 m, including getting out the excavated soil and disposal of surplus excavated soil as directed, within a lead of 50 m.	3.56			M3		
3	Providing and laying in position cement concrete of specified grade excluding the cost of centering and shuttering - All work up to plinth level : 1:4:8 (1 Cement : 4 coarse sand : 8 graded stone aggregate 40 mm nominal size)	38.37			M3		
4	Brick work with common burnt clay F.P.S. (non modular) bricks of class designation 7.5 in foundation and plinth in: Cement mortar 1:4 (1 cement : 4 coarse sand)	1.84			M3		
5	Providing and laying in position machine batched and machine mixed design mix M-25 grade cement concrete for reinforced cement concrete work, using cement content as per approved design mix, including pumping of concrete to site of laying but excluding the cost of centering,shuttering, finishing and reinforcement, including admixtures in recommended proportions as per IS: 9103 to accelerate, retard setting of concrete, improve workability without impairing strength and durability as per direction of Engineer-in-charge.“(Note :- Cement content considered in this item is @ 330 kg/cum.“Excess/ less cement used as per design mix is payable/recoverable separately).						
A	All works upto plinth level	29.93			M3		

6	Filling available excavated earth (excluding rock) in trenches, plinth, sides of foundations etc. in layers not exceeding 20cm in depth, consolidating each deposited layer by ramming and watering, lead up to 50 m and lift upto 1.5m						
6(A)	Foudation filling)	46.49			M3		
6(B)	Supplying and filling in plinth with sand under floors,including watering, ramming, consolidating and dressing complete. Plinth Filling)	60.20			M3		
7	Thermo-Mechanically Treated bars of grade Fe- 500D or more.	4189.50			Kg		
8	Centering and shuttering including strutting,propping etc. and removal of form for all heights Foundations, footings, bases of columns, etc. for mass concrete	45.00			M2		
B	Columns, Pillars, Piers, Abutments, Posts and Struts	36.00			M2		
C	Lintels, beams, plinth beams, girders, bressumers and cantilevers	65.40			M2		
9	12 mm cement plaster finished with a floating coat of neat cement of mix : 1:3 (1 cement: 3 fine sand)	27.60			M2		
9	15 mm cement plaster on rough side of single or half brick wall finished with a floating coat of neat cement of mix : 1:3 (1 cement: 3 fine sand)	94.30			M2		
10	Providing corrugated G.S. sheet roofing including vertical / curved surface fixed with polymer coated J or L hooks, bolts and nuts 8 mm diameter with bitumen and G.I. limpet washers or with G.I. limpet washers filled with white lead, including a coat of approved steel primer and two coats of approved paint on overlapping of sheets complete (up to any pitch in horizontal/ vertical or curved surfaces),excluding the cost of purlins, rafters and trusses and including cutting to size and shape wherever required.	58.50			M2		
11	Cement concrete flooring 1:2:4 (1 cement : 2 coarse sand : 4 graded stone aggregate) finished with a floating coat of neat cement, including cement slurry, but excluding the cost of nosing of steps etc.complete 40 mm thick with 20 mm nominal size stone aggregate	188.19			M2		

12	<p>“Part A”</p> <p>Dismantling of existing structure shed of approximately 12m x 15m to recover whole truss, column, GS roofing sheet, ridges, hips, valleys and gutters and demolition of civil Foundation structure upto 0.5m below ground including RCC columns, Plinth beams, slabs/floor, cutting & removal of steel bars, Earth etc. and disposal of debris having lead up to 3.00 km (if directed). The complete demolition and disposal including loading, unloading and transporting shall be done by mechanical means i.e. by using JCB, Pay loaders, Dumpers Dozers, etc. or as directed by Engineer in charge. The material like electric fittings, wires etc. received from the Structure will be the Property of Client.</p> <p>“Part B”</p> <p>Erection of the structural shed above plinth level using recovered material from dismantling, including hoisting, fixing in position, welding & painting all to complete the work. This includes providing and fixing foundation bolts, re-fixing the dismantled roofing sheet, ridges, hips, valleys and gutters and providing and fixing J or L hooks, bolts, nuts, and washers. as per direction of Engineer-in-charge.</p>	1.00			Each		
13	<p>Providing and fixing Chlorinated Polyvinyl Chloride (CPVC) pipes, having thermal stability for hot & cold water supply, including all CPVC plain & brass threaded fittings, i/c fixing the pipe with clamps at 1.00 m spacing. This includes jointing of pipes & fittings with one step CPVC solvent cement and the cost of cutting chases and making good the same including testing of joints complete as per direction of Engineer in Charge.</p> <p>Concealed work, including cutting chases and making good the walls etc.</p> <p>15 mm nominal outer dia Pipes.</p>	50.00			Each		

JE(C)

AXEN (C)

XEN(C)