

Handwritten: estimated Rate of Construction

NAME OF WORK: UP-GRADATION OF MIDDLE SCHOOL TO HIGH SCHOOL IN SINDH
(2008-09 PROGRAMME) AT: GMS: HAJI NAZAR MUHAMMAD SOLANGI
TAL: MCRO (R/ WORK)

S.NO:	Description	Qty	unit	Rate	Amount
1.	Excavation in foundation of building bridges other structure i/c degbelling dressing reinforcement round structure with excavated earth watering lead upto one chain 5ft' (S.I.NO: 18 P.4)				
	= 312	RS: 3176/25	%cft		RS: 991/-
	(RS: three thousand one hundreded seventy six &ps: twenty five)				
2.	CC brick or stone bltst 1-1/2" to 2" guage ratio 1:5:10 (S.I.NO: 4 P.14)				
	= 960	RS: 8694/95	%sft		RS: 83471/-
	(RS: eight thousand six hundreded ninty four &ps: ninty five)				
3.	Paccbrick work in foundation & plinth in cement sand mortor 1:6				
	= 305	RS: 11948/36	%sft		RS: 36442/-
	(RS: eleven thousand nine hundreded forty eight &ps: thirty six)				
4.	Rcc work i/c all labour material execept the cost of steel reinforcement and its labour for bending binding which will be paid separatly this rate also kinds moulds lifting shuttering curring rendering finshing the exeposed surface A rc work in roof slab beam col: lintal other ratio 1:2:4 (S.I.NO: 5 P.15)				
	= 2773	RS: 337/-	P.sft		RS: 934501/-
	(RS: three hundreded thirty seven)				
5.	Fabrication of M.S reinforcement for cc cutting bending laying in position shingle jointed and fastering i/c cost of binding wire also removal rust from bars (S.I.NO: 8 P.16)				
	= 136.174	RS: 5001/70	p.cwt		RS: 681101/-
	(RS: five thousand one &ps: seventy)				
6.	filling watering reaming earth under floor new earth excavated from out side lead upto one chain 5ft' (S.I.NO: 22p.4)				
	= 1726	RS: 3630/-	%cft		RS: 6265/-
	(RS: three thousand six hund red thirty)				
7.					

7. Pucca brick work in G.F in cement sand mortar 1:6 (S.I.NO: 5 P.20)

=052 RS:12674/36 %sft

RS:120660/-

(RS: twelve thousand six hundreded seventy four & ps: thirty six)

8. P/F G.I frame chowkats of size 7"x2" or 4-1/2" x3" for door using 20 guage G.I sheet i/c welded hinges and filling at site with necessary holds fasts filling with cement a sand slurry or ratio 1:6 and repairing the jambs the cost of also i/c all carriage of tools and plants used making & fixing (S.I.NO: 28 P.02)

A. 51 RS:228/90 P.rft

RS:11673/-

(RS: two hundred twenty eight & ps: ninty)

B.120 RS:240/50 P.rft

RS:28908/-

(RS: two hundreded forty & ps: fifty)

- C. S/F steel grill of 3/4"x1/4" size flate iron pproved desgin i/c 3 coat complete (weight not less than 3.7 lbs sq: finshing grill (S.I.NO: 26 P.92)

= 6.0 RS:180/50 p.sft

RS: 1083/-

(R: one hundreded eighty & ps: fifty)

10. cement plaster 1:6 upto 20' height 1/2" thick (S.I.NO: 13 P.51)

= 13778 RS:2206/60 %sft

RS:304025/-

(RS: two thousand two hundreded six & ps: sixty)

11. cement plaster 1:4 upto 20' height 3/8" thick (S.I.NO: 14 P.51)

13778 RS:2107/52 %sft

RS: 302774/-

(RS: two thousand one hundreded ninty seven & ps: fifty two)

12. cement pointing strucco joints on wall 1:2 (S.I.NO: 19 P.51)

= 3490 RS:1287/44 %sft

RS: 44932/-

(RS: one thousand two hundreded eighty seven & ps: forty four)

13. Ist: c;ass deador wood wrought Moinary in D/W fixed in position i/c chokats fasts hinges iron tower bolts nuts hooks cords cleats handle penlled glazed fully 1-3/4" thick (S.I.NO: 7 P.57)

=553 RS:902/93 %sft

RS: 499320/-

(RS: nine hundreded two & ps: ninty three)

14. M/F deador Almireh 9"x12" depth i/c
boxing with back shalves shutterw brass
fitting complete (S.I.NO: 23 P.60)

= 79 RS:1778/50 %sft RS: 140502/-
(RS: one thousand seven hundered seventy eight
&ps: fifty)

15. P/L CC topping 1:2:4 i/c surface dividing
into penlls 3" thick (S.I.NO: 16 P.41)

= A. 3837 RS:4411/82 %sft RS: 169281/-
(RS: four thousand four hundered eleven
&ps: eighty two)

- * B. 1-1/2" thick

= 5560 RS:2548/29 %sft RS: 141685/-

(RS: two thousand five hundered forty eight
&ps: twenty nine)

16. two coat of bituman laid hot using 34lsb
%sft over roof and blinded with sand at
one cft per %sft (S.I.NO: 13 P.34)

= 6024 RS:1887/40 %sft RS: 113696/-

(RS: one thousand eight hundered eighty seven
&ps: forty)

TOTAL: RS: 3621310/-

Amount Total (a)

_____ above/below on the
The rates of CSR

Amount to be added / deducted on the
basis of premium quoted Total (b)

Total (A) a+b in words and figure: _____

Contractor

Executive Engineer/ Procuring Agency