

**SCHEDULE OF PRICES**  
**CIVIL WORK (PART-A)**

NAME OF WORK:- CONSTRUCTION OF SPORTS STADIUM / STADIA @ IN KARACHI BALDIA TOWN (MAIN BUILDING  
P/WORK)

S:#	DESCRIPTION OF ITEM	Qty:	RATE	UNIT	AMOUNT
1	Excavation in foundation of building bridges and other structure I/c degebeiling dressing refilling around structure with excavated earth watering and ramming lead upto one chain & lift upto 5"feet.(S:1#18-b / P:No:4)	<b>3600.00</b>	<b>3176.25</b>	%oCft	11435
2	Pavement of 8" deep stone sets chisel dressed set in lime mortar (1 lime,2 surkhi)(P-30)	<b>720.00</b>	<b>20631.19</b>	%Sft	148545
3	Cement concrete brick or stone ballast 1-1/2" to 2" gauge ratio 1:4:8:(P-4 / S # 15)	<b>360.00</b>	<b>9416.28</b>	%Cft	33899
4	Reinforced cement concrete work including all labour and material except the cost of steel reinforcement and its labour for bending and binding which will be paid seperately. This rate also includes all kinds of forms moulds, lifting shuttering curing rendering and finishing the exposed surface (including screening and washing of shingle. ( A ) R.C. work in roof slab, beams coloumns rafts, lintels and other structural members laid in situ or precast laid in position complete in all respect. ( i ) Ratio 1 : 2 : 4 (S.I.# 6-a-i page17)	<b>14648.26</b>	<b>337.00</b>	P.Cft	4936464
5	Fabrication of reinforcement for cement concrete including cutting, bending, laying in position, making joints and fastenings including cost of binding wire (also includes removal of rust from bars).(S.I.NO.8-a / P-17)	<b>1242.49</b>	<b>5001.70</b>	P.Cwt	6214544
6	Cement Plaster 1:4 upto 20'height( C) 3/4" thick. (S.I # 11-c Page # 52)	<b>23047.76</b>	<b>3015.76</b>	%Sft	695065
7	Providing and laying 3" thick topping cement concrete (1:2:4) including surface finishing and dividing into panels. (S.I # 16-d page # 42)	<b>21836.00</b>	<b>4411.82</b>	%Sft	963365
8	Providing and laying 2" thick topping cement concrete (1:2:4) including surface finishing and dividing into panels. (S.I # 16-c page # 42)	<b>9462.00</b>	<b>3275.50</b>	%Sft	309928
9	Two coats or bitumen laid hot using 34 lbs for %Sft over roof & blinded with sand at one Cft per % Sft.(S.I # 13 Page # 40).	<b>9462.00</b>	<b>1887.40</b>	%Sft	178586
10	P/F G.I. frames/chowkhate of size 7"x2" or 4-1/2"x3" for door using 20 gauge G.I. sheet I/c welded hinges and fixing at site with necessary hold fasts,filling with cement sand slurry of ratio 1:6:and repairing the jams,the cost also I/c all carriage tools and pants used in making and fixing. (P-93/29)	<b>397.00</b>	<b>228.90</b>	P.Rft	90873
11	P/F G.I. frames/chowkhate of size 7"x2" or 4-1/2"x3" for window using 20 gauge G.I. sheet I/c welded hinges and fixing at site with necessary hold fasts,filling with cement sand slurry of ratio 1:6:and repairing the jams,the cost also I/c all carriage tools and pants used in making and fixing. (P-93/29)	<b>324.00</b>	<b>240.50</b>	P.Rft	77922

12	P/F in position door and windows and ventilator for first class deodar wood frame 1-3/4" thick commercial ply veneer shutters of first class deodar skeleton (H. allow) and commercial ply wood (3 ply) on both sites i/c hold fasts, hinges iron tower bolts handles and cleats with cord and one moritice lock and hooks. Only Shutters (P-58/9)	<b>391.54</b>	<b>856.53</b>	P.Sft	335363
13	First class deader wood wrought joinery doors and windows etc fixed in position including chowkhats holds fasts hinges iron tower bolts chocks cleats handles and cords with hoks,1-3/4"thick(P-58/7-b)	<b>151.23</b>	<b>1273.76</b>	P.Sft	192629
14	Providing and laying tiles glazed 6" x 6" x 1/4 " on floor or wall facing in required colour & pattern of STILE specification jointed in white cement and pigment over a base of 1:2 grey cement mortar 3/4" thick i/c washing and filling of joints with slaurry of white cement and pigment in desired shape with finishing cleaning and cost of wax polish etc.Complete i/c cutting tiles to proper profile.(P-47/S # 60)	<b>584.82</b>	<b>30509.77</b>	%Sft	178427
15	Preparing the surface and painting with matt finish i/c rubbing the surface with Bathy (silicon carbide rubbing brick) filling the voids with zink / chalk / plaster of paris mixture, applying first coat premix making the surface smooth and then painting 2 coats with matt finish of approved made etc complete (new surface) (P-55/S.#.36)	<b>17143.76</b>	<b>3444.38</b>	%Sft	590496
16	Primary coat of chalk under distemper. (P-54 / S # 23)	<b>17143.76</b>	<b>442.75</b>	%Sft	75904
17	Erection and removal of centering for R.c.c. of plain cement concrete works of Deadar wood (2nd class) for Vertical.(P/18/S:# 19-b)	<b>721.00</b>	<b>3127.41</b>	%Sft	22549
18	Providing and laying 1:3:6 cement concrete solid block masonry wall above 6" in thickness set 1:6:cement mortr in ground floor super structure including racking out joints & curring etc, complete. (S.I.NO.24/P-19)	<b>2264.92</b>	<b>13741.87</b>	%Cft	311243
19	Providing and laying 1:3:6 cement concrete solid block masonry wall 6" and below in thickness set in 1:6 cement mortar in ground floor super structure including racking out joints & curring etc, complete. (S.I.NO.23/P-22)	<b>1920.76</b>	<b>15771.01</b>	%Cft	302923
20	P/F 3/8" thick marble tiles of approved quality and colour and shade size 8"x4" / 6"x4" in dado skirting and facing removal / tucking of existing plaster surface etc, Over 1/2" thick base of cement mortar 1:3: setting of tiles in slurry of white cement over mortar base i/c filling the joints and washing the tiles with white cement slurry , currint finishing cleaning and ploishig etc complete. (P-49/S # 68-1) For new works.	<b>168.00</b>	<b>186.04</b>	P.Sft	31255
21	Laying floor of approved coloured glazed tiles 1/4"thick in white cement and pigment on a bed of 3/4"thick cement mortar 1:2:complete. (P-43/25)	<b>998.10</b>	<b>27747.06</b>	%Sft	276943
22	Glazed tiles dado 1/4" thick laid in pigment over 1:2:cement sand motor 3/4" thick I/c finishing.(P-50/S:#.38)	<b>1813.84</b>	<b>28299.30</b>	%Sft	513304
23	Painting Wood Work 3 Coat. (P-69/5-ii-c)	<b>1442.00</b>	<b>2116.41</b>	%Sft	30519

24	M/F steel grated doors with 1/16" thick sheeting i/c angle iron frame 2"x2"x 3/8" and 3/4" square bars 4" centre to centre .(P-92/ # 24)	<b>380.00</b>	<b>726.72</b>	P.Sft	276154
25	P/F iron steel grill using solid square bars of size 1/2"x1/2" placed at 4" i/c and frame of flat iron patti of 3/4"x 3/4" i/c circle shape at 1-0 apart equivalent fitted with screws are pins i/c painting 3 coats with Ist coat of red oxide pain etc .(P-94/30)	<b>151.23</b>	<b>194.16</b>	P.Sft	29363
26	Supplying and fixing in position iron/steel grill door with angle iron frame of 1-1/2"x1-1/2" x 1/4" size flat iron of 3/4"x1/4" with approved design and locking arrangement embedded in masonry as per instructions of Engineer Incharge.(S.I # 31 P # 94)	<b>921.00</b>	<b>231.60</b>	P.Sft	213304

Total Cost of Schedule Item: **17040999**

**PART 'A'**

(i) **SCHEDULE ITEM:**

- (a) COST OF SCHEDULE ITEM EXCEPT R.C.C. & FABRICATION 5889992
- (b) \_\_\_\_\_% ABOVE / BELOW ON SCHEDULE TIEM:

Total (i) \_\_\_\_\_

(ii) **R.C.C.**

- (a) COST OF R.C.C..... 4936464
- (b) \_\_\_\_\_% ABOVE / BELOW / AT PART ON R.C.C.

Total (ii) \_\_\_\_\_

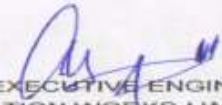
(iii) **FABRICATION**

- (a) COST OF FABRICATION..... 6214544
- (b) \_\_\_\_\_% ABOVE / BELOW / AT PART ON FABRICATION

Total (iii) \_\_\_\_\_

Total of Schedule Item:( i + ii + iii ) \_\_\_\_\_

CONTRACTOR

  
 EXECUTIVE ENGINEER  
 EDUCATION WORKS-I W&S DEPTT.  
 KARACHI.

S:#	DESCRIPTION OF ITEM	Qty:	RATE	UNIT	AMOUNT
1	P/L porcelain tiles skirting 4" high using full body porcelain tiles of approved size, quality, colour and make, laid in approved pattern set in neat cement mortar, joints grouted with white/coloured cement i/c curing etc. at any height and any floor complete in all respects as shown on the drawings, specifications and as directed by the Engineer Incharge. (R.A)	6325.75		P.Sft	Rs.
2	P/A Graffiato (3/8" to 1/2" thick) the product composed of material marble guard stone, oxide demonism HSC natural colour chips and pigment ammonia nitrogen jelicoal on high temperature on ultra violet lamp mixed with acrylic resin anti bacterial & anti fuming alkali showing no blistering wrinkling or lifting after application, resistant to accelerate weather change and resistant to water head of 100 liter per 1 & hour drying touch dry from 4 to 8 hours and full dry in 72 hours, specific gravity varies from texture to texture for 2.50, to 2.80) (R.A)	6464.00		P.Sft	Rs.
3	P/F floor of Verona marble tiles of size 12"x12"x3/4" fine dressed on the surface without winding set in white cement laid over 3/4" thick bed of 1:2 grey CM setting the tiles with grey cement slurry, jointing and washing the tiles with slurry of white cement and pigment of match the colour of tiles i/c cutting grtining rubbing and chemical polishing etc complete i/c cutting tiles to proper profile. (R.A).	467.20		P.Sft	Rs.
4	Extra for using scaffolding pipes (R.A)	14757.34		P.Sft	Rs.
6	Extra for steel plates shuttering use for supporting the shuttering work where required with clamps, bolts and all fastening material as required by Engineer / Incharge (L.Q.R.)	20570.85		P.Sft	Rs.
7	Difference of S/R Cement. (R.A)	3345.05		P.Bags	Rs.
Total Cost of Non - Schedule Item:					_____

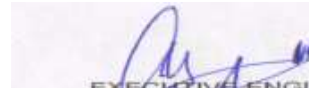
ABSTRACT OF CIVIL WORK (PART'A)

TOTAL OF SCHEDULE ITEM PART'A'

TOTAL OF NON-SCHEDULE ITEM PART'A'

G: TOTAL OF PART CIVIL WORK \_\_\_\_\_

CONTRACTOR

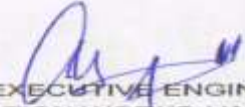
  
 EXECUTIVE ENGINEER  
 EDUCATION WORKS-I W&S DEPTT:  
 KARACHI.

**SCHEDULE OF PRICES - SUMMARY OF BID PRICES**

**CONSTRUCTION OF SPORTS STADIUM / STADIA @ IN KARACHI BALDIA TOWN (MAIN BUILDING R/WORK)**

S:#	DESCRIPTION OF ITEM	TOTAL AMOUNT (RS)
(i)	TOTAL CIVIL WORK ( PART 'A').....	
(ii)	TOTAL WATER SUPPLY & SANITARY WORK ( PART 'B').....	
(iii)	TOTAL ELECTRIC WORK ( PART 'C').....	
(iv)	TOTAL SUI -GAS WORK ( PART 'D').....	
G:TOTAL RS. ( i + ii + iii + iv)		<hr/> <hr/>

CONTRACTOR

  
 EXECUTIVE ENGINEER  
 EDUCATION WORKS-I W&S DEPTT.  
 KARACHI.

S:#	DESCRIPTION OF ITEM	Qty:	RATE	UNIT	AMOUNT
1	P/L porcelain tiles skirting 4" high using full body porcelain tiles of approved size, quality, colour and make, laid in approved pattern set in neat cement mortar, joints grouted with white/coloured cement i/c curing etc. at any height and any floor complete in all respects as shown on the drawings, specifications and as directed by the Engineer Incharge. <b>(R/A)</b>	<b>346.56</b>	<b>200.73</b>	P.Sft	69565
2	P/A Graffiato (3/8" to 1/2" thick) the product composed of material marble guard stone, oxide demonism HSC natural colour chips and pigment ammonia nitrogen jelicoal on high temperature on ultra violet lamp mixed with acrylic resin anti bacterial & anti fuming alkali showing no blistering winking or lifting after application, resistant to accelerate weather change and resistant to water head of 100 liter per 1 & hour drying touch dry from 4 to 8 hours and full dry in 72 hours, specific gravity varies from texture to texture for 2.50, to 2.80) <b>(R.A)</b>	<b>280.00</b>	<b>27.80</b>	P.Sft	7784
3	P/F floor of Verona marble tiles of size 12"x12"x3/4" fine dressed on the surface without winding set in white cement laid over 3/4" thick bed of 1:2 grey CM setting the tiles with grey cement slurry, jointing and washing the tiles with slurry of white cement and pigment of match the colour of tiles i/c cutting grtining rubbing and chemical polishing etc complete i/c cutting tiles to proper profile. <b>(R.A)</b> .	<b>0.00</b>	<b>191.57</b>	P.Sft	0
4	P/L reinforced C.C. 1:2:4: in following S.S. Using OPC having minimum cube crushing strength of 4000 PSI after 28 days i/c mixing transporting, hoisting, placing in position in street form work etc complete as per drawings , instructions of engineer (excluding the coast of reinforcement). <b>(R.A)</b>	<b>0.00</b>	<b>650.00</b>	P.Cft	0
5	Extra for using scaffolding pipes <b>(R.A)</b>	<b>0.00</b>	<b>37.41</b>	P.Sft	0
6	Wooden Boxes providing and fixing and removing waffle boxes of uniform size i.e. 3'-x3'x1.75' of wooden planks 3/4" thick <b>(L.Q.R.)</b>	<b>0.00</b>	<b>2700.00</b>	Each	0
7	Extra for steel plates shuttering use for supporting the shuttering work where required with clamps, bolts and all fastening material as required by Engineer / Incharge (L.Q.R.)	<b>0.00</b>	<b>37.00</b>	P.Sft	0
8	Difference of S/R Cement. <b>(R.A)</b>	<b>0.00</b>	<b>40.00</b>	P.Bags	0
Total Cost of Non - Schedule Item:					<b>77349</b>

ABSTRACT OF CIVIL WORK (PART'A)

TOTAL OF SCHEDULE ITEM PART'A'

TOTAL OF NON-SCHEDULE ITEM PART'A'

G: TOTAL OF PART CIVIL WORK

CONTRACTOR


  
 ENGINEER

EXECUTIVE ENGINEER  
EDUCATION WORKS-I W&S DEPTT.  
KARACHI.



























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