SCHEDULE-B

NAME OF WORK:- CONSTRUCTION OF TWO COURT BUILDING IN DISTRICT SHAHEED

BENAZIRABAD.(1ADJS & 1 SCJ).

PART “A” FOUNDATION/PLINTH.

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S.No. Item of work. Qty:. Rate. Unit. Amount.

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1/- Excavation in foundation of building bridges and other

str:i/c dag belling dressing refilling around str: with

excavated earth watering and ramming lead upto 5’ft:

(b)In ordinary soil.(S.I.No:18(b)P.No:4). = 40390.Cft. 3176/25 %ocft. 128289/=

2/- Cement concrete brick or stone ballast 1-1/2” to 2”guage

Ratio 1:4:8.(S.I.No:4 P.No:15). *= 7338.Cft.* 9416/28 %Cft. 690967/=

3/- Reinforced cement concrete work i/c all labour and material

Except the cost of steel reinforcement and its labour for

Bending and binding which will be paid separately. This rat

Also i/c all kinds of forms moulds lifting shuttering curing

Rendering and finishing the exposed surface(i/c screening

And washing of shingle)(a)RC work in roof slab beams

Columns rafts lintels and other str: members laid in situ

Or precast laid in position complete in all respects. Ratio

1:2:4 90Lbs cement 2cft sand 4cft shingle 1/8” to ¼”guage.

(S.I.No:6(a)P.No:16).

1. Ratio 1:1-1/2 = 831.Cft. 349/- PCft. 290019/=
2. Ratio 1:2:4. = 12971.Cft. 337/- PCft. 4371227/=

4/- Fabrication of mild steel refincoement for cement concrete i/c

Cutting bending laying in position making joints and fastenings

i/c cost of binding wire(also i/c removal of rust from bars)

(S.I.No:8(a)P.No:16).

1. Tor Steel. = 347.38Cwt. 5001/70 PCwt. 1737491/=
2. Mild Steel. = 27.35Cwt. 4820/20 PCwt. 131832/=

5/- Pacca brick work in foundation and plinth in cement sand mortar 1:6.

(S.I.No:4 P.No:19). = 10389.Cft. 11948/36 %Cft. 1241315/=

6/- Filling watering and ramming earth in floors with surplus earth

From foundation lead upto one chain and lift upto 5’ft;.

(S.I.No:21 P.No:4) = 26927Cft. 1512/50 %oCft. 40727/=

7/- Filling watering and ramming earth under floor with new earth

(excavated from outside)lead upto one chain and lift upto 5’ft:.

(S.I.No:22 P.No: 4).(extra lead 3.miles). = 13833.Cft. 9424/10 %oCft. 130364/=

8/- S/F sand under floor and plugging into wall.

(S.I.No:29 P.No:31). = 4887.Cft. 1720/66 %Cft. 84089/=

9/- Cement concrete brick or stone ballast 1-1/2” to 2”guage

Ratio 1:6:12.(S.I.No:4 P.No: 15). = 3258.Cft. 8122/95 %Cft. 264646/=

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Total Rs:- 9,110,966/=

PART “B” GROUND FLOOR.

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S.No. Item of work. Qty:. Rate. Unit. Amount.

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1/- Pacca brick work in Ground Floor in cement sand mortar 1:6.

(S.I.No: 5 P.No:19). = 16444.Cft. 12674/36 %Cft. 2084172/=

2/- Reinforced cement concrete work i/c all labour and material

Except the cost of steel reinforcement and its labour for

Bending and binding which will be paid separately. This rate

Also i/c all kinds of forms moulds lifting shuttering curing

Rendering and finishing the exposed surface(i/c screning

And washing of shingle)(a)RC work in roof slab beams

Columns rafts lintels and other str: members laid in situ

Or precast laid in position complete in all respects. Ratio

1:2:4 90Lbs cement 2cft sand 4cft shingle 1/8” to ¼”guage.

(S.I.No:6(a)P.No:17).

1. 1:1-1/4:3. = 1830Cft. 349/- P.Cft. 638670/=
2. 1:2:4. = 12632.Cft. 337/- PCft. 4256984/=

3/- Fabrication of mild steel refincoement for cement concrete i/c

Cutting bending laying in position making joints and fastenings

i/c cost of binding wire(also i/c removal of rust from bars)

(S.I.No:8(a)P.No:16).

(a) Tor Steel. = 810.37Cwt. 5001/70 PCwt. 4053228/=

4/- P/F GI frames/chowkats of size 7”x2” or 4-1/2”x3”for doors using

20guage GI sheet i/c welded hinges and fixing at site with necessary

Hold fasts filling at with cement sand slurry of ratio 1:6 and reparing

The jambs.The cost also i/c making and fixing.(S.I.No:29 P.No:92).

= 686.Rft. 240/50 PRft. 164983/=

5/- P/F GI frames/chowkats of size 7”x2” or 4-1/2”x3”for windows using

20guage GI 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

Jambs. The cost also i/c all carriage tools and plants used in making

And fixing.(S.I.No:28 P.No:92). = 1216.Rft. 228/90 PRft. 278342/=

6/- Cement plaster(1:6)upto 20’ft:ht:1/2”thick.

(S.I.No:13(b)P.No:51). = 54217Sft. 2206/60 %Sft. 1196352/=

7/- Cement plaster(1:4) upto 20’ft: ht: 3/8”thick.

(S.I.No:11(c)P.No:51). = 54217Sft. 2197/52 %Sft. 1191429/=

8/- First class deodar wood wrought joinery in doors and windows

Etc fixed in position i/c chowkats hold fasts hinges iron tower

bolts chocks cleats handles and cords with hopoks etc.Deodar

paneled or paneled and glazed or fully glazed 1-3/4”thick.

(Only Shutter)(S.I.No:7(b)P.NoL:57). = 1570Sft. 902/93 PSft. 1417600/=

9/- Laying white marble flooring fine dressed on the surface

Without winding set in lime mortar 1:2 i/c rubbing and

Polishing of the joints ¾”thick flooring.

(S.I.No:28(a)P.No:42). = 11343.Sft. 567/48 P-Sft. 6436926/=

10/- P/F 3/8”thick marble tiles of approved qlty: and colour and

Colour and shade size 8”x4”/6”x4”in dado skirting and

Facing removal/tucking of existing plaster surface etc

Over ½”thick base of cement morCetar 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

Curring finishing cleaning and for new works.

(S.I.No:68(a)P.No:48). = 1381.Sft. 186/04 P-Sft. 256921/=

11/- Laying floor of approved with glazed tile ¼”thick in whites

Cement 1:2 over ¾”thick cement mortar 1:2 complete.

(S.I.No:24 P.No:42). = 524.Sft. 27678/86 %Sft. 145037/=

12/- White glazed ¼”thick dado jointed in white cement and laid

Over 1:2 cement sand mortar ¾”thick i/c finishing.

(S.I.No:37 P.No:44). = 898.Sft. 28253/61 %Sft. 253717/=

13/- P/L 1”thick topping cement concrete(1:2:4)i/c surface

Finishing and dividing into panels.

(S.I.No:16©P.No:41).

(a) 2”thick. = 11712Sft. 3275/50 %Sft. 383626/=

(b) 3”thick. = 100.Sft. 4411/82 %Sft. 4412/=

14/- Two coats of bitumen laid hot using 34Lbs for %sft over roof

And blinded with sand at one cft per %sft.(S.I.No:13 P.No:35).

= 11712Sft. 1887/40 %Sft. 221052/=

15/- S/F in position iron/steel grill of ¾”x1/4”size flat iron of approved design

i/c painting 3coats etc complete(wt:not to be less than 3.7Lbs/sq:ft:of

finisdhed grill)(S.I.No:26 P.No:92). = 701.Sft. 180/50 PSft. 126531/=

16/- Galvanized wire gauze fixed to chowkats with ¾”deodar strips

and screws.(S.I.No:14(d)P.No:59). = 956.Sft. 190/72 PSft. 182328/=

17/- Providing and placing in position chip Board ¾”thick for filling space

Between expansion joints of buildings.(S.I.No:93 P.No:108).

= 720.Sft. 43/26 P.Sft. 31147/=

18/- Filling expansion joints with bitumen.

(S.I.No:52 P.No: 104). = 46.Rft. 22/69 P.Lft. 1044/=

19/- Hard wood railing of any shape and design i/c bends and corners fixed

In place, cost of screws nails, plugs and painting complete.

(a)(shisham wood.(S.I.No:31 P.No:62). = 60.Rft. 375/78 P.Rft. 22547/=

20/- Primary coat of chalk under distemper.(S.I.No:23 P.No:53).

= 9808Sft. 442/75 %Sft. 43425/=

21/- Distempering wall 3.coats.(S.I.No:24(b)P.No:53).

= 9808Sft. 1079/65 %Sft. 105892/=

22/- Preparing 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 3coats with matt finish of approved make

Etc complete(New surface)2nd & subsequent coat.

(S.I.No:36(b)P.No:54). = 37625Sft. 2717/- %Sft. 1022271/=

23/- Preparing the surface and painting with weather coat i/c rubbing

The surface with rubbing brick/sand paper filling the voids with

Chalk/plaster of paris and then painting with weather coat of

Approved make 2nd & subsequent coat.(S.I.No:38(b)P.No:55).

= 16591Sft. 2567/95 %Sft. 426049/=

24/- Preparing surface painting doors and windows any type (i/c edges) 3.coats

(New surface)(S.I.No:5(c) P.No:68). = 3140-Sft. 2116/41 %Sft. 66455/=

25/- Preparing surface and painting sashes fan light glazed or gauzed

Doors and type(i/c edges)3.coats(New surface).

(S.I.No:5(b)P.No:68). = 956Sft. 1270/83 %Sft. 12149/=

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Total Rs:- 25,023,289/=

Contractor Executive Engineer

Provincial Buildings Division

Shaheed Benazir Abad