SCHEDULE “B”.

NAME OF WORK:- M/R TO COMMISSIONER OFFICE SHAHEED BENAZIRABAD.

PART “A” UNDER GROUND TANK.

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

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1/- Dismantling cement concrete reinforced separating renfor cement

From concrete cleaning and straightening the same.

(S.I.No:20 P.No:16). = 145.Cft. 5445/- %Cft. 7895/=

2/- Pacca brick work in foundation/plinth in cement sand mortor 1:6.

(S.I.No:4 P.No: 20). = 238.Cft. 11948/36 %Cft. 28437/=

3/- Fabrication of mild steel reinforcement for cement concrete

i/c cutting bending laying in position making joints and fastening

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

(S.I.No:8(b)P.No:15). = 6.62Cwt. 5001/70 PCwt. 33111/=

4/- 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 formas

Moulds lifting shuttering curing rendering and finishing the exposed

Surface(i/c screening & washing of shingle)(a)RCC 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 90.Lbs.

Cement 2cft. Sand 4cft shingle 1/8” to ¼”guage.(S.I.No:6(a)P.No:15).

= 195.Cft. 337/- PCft. 65715/=

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

(S.I.No:13(a)P.No:52). = 441.Sft. 2206/60 %Sf. 9731/=

6/- DPC with cement sand ratio(1:2)mixed with dampo ¾”thik.

(S.I.No:69(b)P.No:106). = 691.Sft. 2401/58 %Sft. 16535/=

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

Finishing and dividing into panels 2”thick.

(S.I.No:16©P.No:41). = 290.Sft. 3275/50 %Sft. 9490/=

8/- 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:34). = 290.Sft. 1887/40 %Sft. 5473/=

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Total Rs:- 1,76,387/=

PART “B”INT:W/S & S/F.

1/- P/F UPVC soil & vent pipe AGM make of approved quality on walls

& in C.C flooring working upto 90’ft:ht:jointing with UPVC fitting

By using approved paste/solution making good etc complete as

Per instruction of the Engineer incharge Rate i/c cost of labour

Material cartage scaffolding jhoola etc complete

1. 2” dia. = 280.Rft. 200/- P.Rft. 56000/=
2. 1” dia. = 150.Rft. 156/- P.Rft. 23400/=
3. ¾” dia. = 100.Rft. 126/- P.Rft. 12600/=

2/- P/F handle valves(China).(S.I.No: 5 P.No: 17).

1. ¾” dia. = 3.Nos. 271/92 Each. 731/=
2. 1” dia. = 2.Nos. 365/42 Each. 816/=

3/- Boring fior tube well in all water bearing soils from ground level

Upto 100’ft: or 30.5meter depth i/c sinking and with drawing of

Casing pipe 80mm.(P.H.S.I.No:1(a)P.No:41).

1. 6” Dia. = 50.Rft. 414/- P.Rft. 20700/=

4/- Making the connection with the existing G.I pipe upto 2” dia i/c

cutting the pipe & providing and fixing necessary fitting.

(S.I.No:8 P.No:18). = 1.No. 402/16 Each. 402/=

5/- P/F single phase electric moter 2.H.P Mono Block having section

Of 2’x2’ dia. = 1.Nos. 35600/- Each. 35000/=

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Total Rs:- 1,49,649/=

PART “C”.

1/- P/F deodar Almirah 9”-12”depth i/c boxing with back shelves shutters

Brass fittings complete.(S.I.No:23 P.No:61). = 40.Sft. 1778/50 PSFT. 71140/=

2/- S/F window printed blinds(Horizontal/Vertical)with plain design

And of approved colour i/c fixing in windows with necessary

Accessories.(S.I.No:71 P.No: 67). = 445.Sft. 91/11 PSft. 40544/=

3/- S/F in position Alumunium channels framing for hinged doors or

Alcop make with 5mm thick tinted glass glazing (Belgium) and

Alpha(Japan)locks i/c handles stoppers etc(b)Deluxe model

(Bronze).(S.I.No:83(b)P.No:108). = 594.Sft. 1507/66 PSft. 895550/=

4/- S/F in position Alumunium channels framing for slidding windows

& ventilators of Alcope made with 5mm thick tinted glass glazing

(Belgium)& Alumunium fly screen i/c handles stoppers & locking

Arrangement etc complete(b)Deluxe model(Bronze).

(S.I.No:84(b)P.No:108). = 182.Sft. 1647/69 PSft. 299880/=

5/- 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:34). = 2890.Sft. 1887/40 %Sft. 54546/=

6/- Preparing surface painting doors and windows any type

3.coats(New surface)(S.I.No:5 P.No:76). = 80.Sft. 2116/41 %Sft. 1693/=

7/- P/F Fibre sheet on walls 10’x9.50’, 12mm thick i/c cost of all labour.

(Q.R). = 4334.Sft. P.Sft.

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Total Rs:-

PART “D”.

1/- Cement concrete plain i/c placing compacting trenching and curing

Concrete i/c screening and washing at stone aggregate without

Shuttering 1:2:4.(S.I.No:5 P.No:16). = 4560.Cft. 14429/25 %Cft. 657974/=

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Total Rs:- 6,57,974/=

PART “E”.

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). = 125.Cft. 3176/25 %ocft. 397/=

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

Ratio 1:4:8.(S.I.No:4 P.No:15). *= 38.Cft.* 9416/28 %Cft. 3304/=

3/- Pacca brick work in foundation/plinth in cement sand mortor 1:6.

(S.I.No:4 P.No: 20). = 108.Cft. 11948/36 %Cft. 12904/=

4/- D:P:C with(cement sand and shingle concrete 1:2:4)

i/c 2coats of asphaltic mixture 3”thick.

(S.I.No:28©P.No:18). = 23.Sft. 4982/18 %Sft. 1146/=

5/- Cement concrete brick or stone ballast 1-1/2” to 2”guage ratio 1:6:12.

(S.I.No:4 P.No:15). = 31.Cft. 8122/95 %Cft. 2518/=

6/- Pacca brick work in ground floor in cement sand mortar 1:6.

(S.I.No:5 P.No:20). = 95.Cft. 12674/36 %Cft. 12041/=

7/- Fabrication of mild steel reinforcement for cement concrete

i/c cutting bending laying in position making joints and fastening

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

(S.I.No:8(b)P.No:15). = 3.30Cwt. 5001/70 PCwt. 16506/=

8/- 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 formas

Moulds lifting shuttering curing rendering and finishing the exposed

Surface(i/c screening & washing of shingle)(a)RCC 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 90.Lbs.

Cement 2cft. Sand 4cft shingle 1/8” to ¼”guage.(S.I.No:6(a)P.No:15).

= 98.Cft. 337/- PCft. 33026/=

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

(S.I.No:13(a)P.No:52). = 400.Sft. 2206/60 %Sft. 8826/=

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

(S.I.No:11(a)P.No:52). = 400.Sft. 2197/52 %Sft. 8710/=

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

Finishing and dividing into panels 2”thick.

(S.I.No:16©P.No:41). = 310.Sft. 3275/50 %Sft. 10154/=

12/- 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:34). = 210.Sft. 1887/40 %Sft. 3964/=

13/- 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).

= 17.50.Rft. 228/90 PRft. 4006/=

14/- 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). = 40.Rft. 240/50 PRft. 9620/=

15/- 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 hooks etc. Deodar

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

(S.I.No:7(b)P.NoL:57). = 61.Sft 902/93 PSft. 55079/=

16/- White washing walls 3coats.(S.I.No:26 P.No:53). = 177.Sft. 829/95 %Sft. 1469/=

17/- Primary Coat of chalk under distemper.(S.I.No:23 P.No:53). = 400.Sft. 442/75 %Sft. 1771/=

18/- Distempering on walls 2.coats.(S.I.No:26(b)P.No:53). = 400.Sft. 1079/65 %Sft. 4319/=

19/- Preparing surface painting doors and windows any type

3.coats(New surface)(S.I.No:5 P.No:76). = 120.Sft. 2116/41 %Sft. 2540/=

20/- 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 finished grill)(S.I.No:26 P.No:92). = 26.Sft. 180/50 PSft. 4693/=

21/- S/F sand under floor and plugging in walls.

(S.I.No:29 P.No:26). = 1740.Cft. 1720/66 %Cft. 29939/=

22/- Levelling dressing and making lawn. (S.:42 P.103) = 1798.Sft. 181/50 %Sft. 3263/=

23/- Turfing lawns(excluding cost of Turf).

(S.I.No:43 P.No:103). = 1798Sft. 272/25 %Sft. 4895/=

24/- Supplying Manure.(S.I.No:44 P.No:104). = 4.Cart. 298/12 P.Cart. 1192/=

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Total Rs:- 2,36,282/=

CONTRACTOR EXECUTIVE ENGINEER,

PROVINCIAL BUILDINGS DIVISION

SHAHEED BENAZIR ABAD

SCHEDULE “B”.

M/R TO COMMISSIONER OFFICE SHAHEED BENAZIRABAD (INTERNAL E. I WORK )

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| S.NO: | ITEM OF WORK | QTY | RATE | UNIT | AMOUNT |

1) Wiring for light or fan point with 1.1.13(029) PVC insulated wire in 20 mm ¾”

PVC conduit on surface (S.I.NO;123.P-15)

10-Nos: 1130/- Each 11300/-

2) Wiring for call bell point with 1.1.13(3/.029)PVC insulated wire in 20 mm ¾” PVC

Conduit on surface (S.I.N:

2-Nos: 1764/- Each 3528/-

3) Wiring for plug point with 1,1,13 -3/.029)PVC insulated wire in 20 mm ¾” PVC conduit

Recessed in the wall or columns as required(S.I.NO;126/P-15)

11-Nos: 985/- Each 10835/-

4) Wiring for main or sub main PVC insulated wire with 2-7/.29) PVC copper conductor ¾” PVC conduit on

surface (S.I.NO;3-p1)

220-Mtr: 171/- P-Mtr 37620/-

5) P/L Main or sub main 2-7/.064 PVC 16 mm2 copper conductor in ¾”dia PVC recessed in the wall or columns as required (S.I.NO;

120-Mtr: 641/- P-Mtr: 76920/-

6 P/F Circuit breaker 15,20,30,40,50, and 60, amps TP (XE-100CS (CB) on a prepared board as required

(SI.NO;206.P-31)

3-Nos: 5521/- Each 16563/-

7) P/F Brass ceiling fan 56 sweep good quality (S.I.NO;235P-34)

5-Nos: 3185/- Each 15925/-

8) P/F Change over switch 300 amps (S.I.NO;199P-30)

01-Nos: 11506/- Each 11506/-

9) Providing and laying main or sub-main PVC insulated wire and PVC sheeted with 4 core

Copper conductor 600/1000 volts size 35 mm(S.I.NO;

15-Mtr: 2529/- Each 37935/-

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Total+ 222,132/-

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NON SCHEDULE ITEMS)

1. Supplying and fixing AC split 2.Ton (2400 BTU Make by Gree Inverter DC /AC

With Gas i/c internal connection

01-Nos: Each

2) P/F Copper tubing for air condition inner to outer fan etc complete

50-Rft P-RFT

3) Repair of Split air condition

07-Nos: Each

4) Providing fixing L.C.D. make Hier 40” etc complete

01-No: Each

5 ) Supplying and fixing A.C 1.5 ton Gree Company in all respects etc complete

04-Nos: Each

6)P/F Energy sever superior quality 24 watt.

46-No: Each

7) P/F Energy sever superior quality 85 watt

03-Nos: Each

8P/F L.E.D light approved quality

30-Nos: Each

9) Repair of outer of A.C 2 ton i/c compressor motor etc

1-No: Each

10)Repair of split air condition 09-Nos: Each

11)Supplying and fixing of refrigerator medium size

01-No: Each

12)Repair and fitting in Exchange room i/c labour charges,

01-Job Each

13) Main cable wire 8 pairs approved by Engineer In charge

928.75.RFT P.RFT

14) P/F Lower grill ceiling fan suitable for gall ceiling i/c L.E>D light with size

2x2 with internal connection complete in al respects as direct by site in charge

09-Nos: Each

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Total=

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CONTRACTOR EXECUTIVE ENGINEER,

PROVINCIAL BUILDINGS DIVISION

SHAHEED BENAZIR ABAD