**SCHEDULE-B**

NAME OF WORK:- CONSTRUCTION OF TWO COURT BUILDING AT SAKRAND.

(EXTERNAL DEVELOPMENT).

PART “A” EXTERNAL WATER SUPPLY.

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

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1/- 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). = 15.43Cwt. 5001/70 PCwt. 77176/=

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 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).

= 261.Cft. 337/- PCft. 87957/=

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

(S.I.No:69(b)P.No:106). = 229.Sft. 2401/58 %Sft. 5500/=

4/- 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). = 83.Sft. 3275/50 %Sft. 2719/=

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). = 83Sft. 1887/40 %Sft. 1567/=

6/- 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)3” Dia. = 90.Rft. 160/- P.Rft. 14400/=

7/- P/F handle valve (China).(S.I.No:5(b)P.No:17).

1. 1-1/2” dia. = 2.Nos. 640/42 Each. 1281/=
2. 1” dia. = 3.Nos. 365/42 Each. 1095/=
3. ¾” DIA. = 4.Nos. 271/92 Each. 1088/=

8/- 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. 1-1/2” dia. = 200Rft. 156/- PRFt. 31200/=
2. 1” dia. = 200Rft. 149/- PRFt. 29800/=
3. ¾”dia. = 150Rft. 126/- PRFT. 18900/=

9/- P/F water pump mono block suction and delivery 1-1/4”x1”single

Phase 220volt delivery upto 50’ft:i/c making CC plain 1:3:6 platform

Of required size and fixing with nute and bolts etc in all respect.

1.H.P.(Q.R). = 2.Nos. 25000/- Each. 50000/=

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Total Rs:- 322684/=

PART “B” PUMP ROOM.

1/- Excavation in foundation of building bridges and other str:

i/c dag belling 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). = 176Cft. 3176/25 %oCft. 559/=

2/- Cement concrete brick or stone ballast 1-1/2” to 2”guage ratio 1:5:10.

(S.I.No:4 P.No:14). = 44.Cft. 8694/95 %Cft. 3826/=

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

(S.I.No:4 P.No:19). = 179.Cft. 11948/36 %Cft. 21388/=

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(c)P.No:18). = 39.Sft. 4982/18 %Sft. 1943/=

5/- 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). = 117Cft. 1512/50 %oCft. 177/=

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

(S.I.No:4 P.No:15). = 19.Cft. 8122/95 %Cft. 1543/=

7/- P.B.work in ground floor in cement sand mortor 1:6. = 180Cft. 12674/36 %cft. 22814/=

8/-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.Rft. 228/90 PRft. 3891/=

9/- 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). = 17.Rft. 240/50 PRft. 4089/=

10/- 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). = 30.Sft. 902/93 Psft. 27088/=

11/- 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 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). = 61.Cft. 337/- PCft. 20557/=

12/- 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). = 3.09 Cwt. 5001/70 PCwt. 15455/=

13/- Cement plaster(1:6)upto 20’ft:ht:1/2”thick.(S.I.No:13(b)P.No:53).

= 527Sft. 2206/60 %Sft. 11629/=

14/- Cement plaster(1:4)upto 20’ft:ht:3/8”thick.(S.I.No:11(a)P.No:53).

= 527Sft. 2197/52 %Sft. 11581/=

15/- Cement plaster(1:4)upto 20’ft:ht:3/4”thick.(S.I.No:11©P.No:53).

= 99Sft. 3015/76 %Sft. 2986/=

16/- 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). = 9.Sft. 180/50 PSft. 1625/=

17/- 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).

1. 2”thick. = 64.Sft. 3275/50 %Sft. 2096/=
2. 1-1/2”thick. = 132.Sft. 2548/29 %Sft. 3364/=

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

And blinded with sand at one cft per %sft.(SINo:13 P.No:34).

= 132Sft. 1887/40 %Sft. 2491/=

19/- White washing walls 3.coats.(S.I.No:26 P.No:53). = 64.Sft. 829/95 %Sft. 531/=

20/- Colour washing walls 2coats over one coat of white wash.

(S.I.No:23 P.No:53). = 626Sft. 859/90 %Sft. 5383/=

21/- Preparing surface painting doors and windows any type(i/c edges)

3.coats.(New surface)(S.I.No:5©P.No:68). = 66.Sft. 2116/41 %Sft. 1397/=

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Total Rs:- 166,413/=

PART “C” INTERNAL ROAD.

1/- Earth work for road embankment by buldzor i/c ploughing

Mixing clod breaking dressing and compacting with optimum

Moisture content lead upto 100’ft:and lift upto 5’ft:in all types

Soil except rock.(H.S.I.No:6 P.No:1)

1. 95% Density W.E.L 3miles. = 39237.Cft. 11984/27 %oCft. 422805/=

2/- Preparing Sub-Base course by supplying and spreading stone

Metal 1-1/2” to 2”guage of app:Qlty:from app:Quarry in req:

Thickness toproper camber and grade i/c hand packing filling

Voids with 20cft of pit/canal sand having plasticity to achiever

98-100%denisty as per modified AASHO specifications(Rate

i/c all cost of materials T&P and carriage upto 3chains)

(H.S.I.No:11(a)P.No:3). = 3880.Cft. 8206/68 %Cft. 318419/=

3/- Preparing base course i/c supplying and spreading stone metal

Of app:Qlty:properly graded to maximum size of 1-1/2”in req:

Thickness to proper camber and grade i/c supplying and spreading

15Cft screening and non plastic quarry fince filling depressions

With stone metal after initial rolling i/c watering and compaction

The same so as to achiever 100% density as per modified AASHO

Specification(Rate i/c providing and using templates camber

Plates screens forms as directed(Rate i/c all cost of materials

T&P and carriage upto 3.chains.(H.S.I.No:13 P.No:4). = 1940Cft. 9404/25 %Cft. 182442/=

4/- Laying brick on and edging i/c supplying 3”x4-1/2”x3”first class

Brick excavation for having edging with small size parallal to the

Road(Rate i/c lead upto 3chains)(H.S.I.No:12 P.No:4). = 1410.Rft. 2668/34 PRft. 37624/=

5/- Providing surface dressing Ist:coat on new or existing surface with

30Lbs bitumen and 4cft of bajri of req:size i/c cleaning the road

Surface rolling etc complete(Rate i/c all cost of materials T&P and

Carriage upto 3chains(b)Using Crushed Bajri.(H.S.I.No:16(b)P.No:6).

= 7760.Sft. 1678/47 %Sft. 130249/=

6/- Providing 1:thick(Consolidated)premix carpet in proper camber &

Grade i/c supplying 10cft bajri 4cft hill sand (of app:Qlty:and grade)

Bitumen of 80/100 penetration i/c heating materials and cleaning

The road surface(Hill sand 2cft for making and 2cft for dusting(Rate

i/c all cost of material T&P and carriage upto chaina).

(H.S.I.No:21 P.No:8). = 7760.Sft. 4610/73 %Sft. 357793/=

7/- Earth work embankment from borrow pits i/c laying in 6”layers clod

Breaking ramming dressing complete lead upto 100’ft:lift upto 5’ft:

(Inordinary Soil)(H.S.I.No:5 P.No: 1). = 8366.Cft. 9450/33 %oCft. 79061/=

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Total Rs:- 15,31,774/=

EXTERNAL DRAINAGE.

PART “A”.

1/- Excavation for pipe line in trenches and pits in soft soils i/c

Trimming and dressing sides to true aligment and shape

Leveling of beds of trenches to correct level and grade

Cutting joint holes and disposal of surplus earth within a

One chain as directed by Engineer Incharge providing fence

guards lights flags and temporary crossing for non vehicular

traffic where ever req:lift upto 5’ft:(1.52m)and lead upto

one chain(30.5m).(P.H.S.I.No:1 P.No:60). = 2500.Cft. 3600/- %oCft. 9000/=

2/- P/L RCC pipes & collars of class “C” and fixing in trenches i/c

Cutting fitting and jointing with maxphalt composition and

Cement mortor (1:1)i/c testing with water to a head of 45

Meter or 150’ft:(P.S.I.No:2(a)P.No:16).

(a)9” dia. = 400.Rft. 163/- P.Rft. 65200/=

(b)12” dia. = 100.Rft. 286/- P.Rft. 28500/=

3/- Refilling the excavated stuff in trenches 6”thick layer i/c watering

Ramming to full compaction etc complete.(P.H.S.I.No:24 P.No:77).

= 2250.Cft. 2760/- %oCft. 6210/=

4/- Excavation in foundation of building bridges and other str:

i/c dag belling 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). = 339.Cft. 3176/25 %oCft. 1077/=

5/- Cement concrete plain i/c placing compacting finishing

And curing complete(i/c screening and washing at stone

Aggregate without shuttering 1:2:4.(S.I.No:5 P.No:16).

(a)1:4:8. = 254.Cft. 11288/75 %Cft. 28673/=

(b)1:2:4. = 100.Cft. 14429/25 %Cft. 14429/=

6/- 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). = 21.65Cwt. 5001/70 PCwt. 108287/=

7/- 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).

= 481.Cft. 337/- PCft. 162097/=

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Total Rs:- 423,473/=

PART “B” SEPTIC TANK.

1/- Excavation in foundation of building bridges and other str:

i/c dag belling 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). = 1860Cft. 3176/25 %oCft. 5908/=

2/- Cement concrete brick or stone ballast 1-1/2” to 2”guage ratio 1:5:10.

(S.I.No:4 P.No:14). = 215.Cft. 8694/95 %Cft. 18694/=

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

(S.I.No:4 P.No:19). = 462.Cft. 11948/36 %Cft. 55201/=

4/- Perforated pacca brick walling 4-1/2”thick in ground floor in mud

Mortar.(S.I.No:15(i)P.No:22). = 48.Sft. 3074/78 %Sft. 1476/=

5/- 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). = 2.84Cwt. 5001/70 PCwt. 14205/=

(b)Mild. = 0.62Cwt. 4820/20 PCWt. 2989/=

6/- 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).

= 113.Cft. 337/- PCft. 38081/=

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

And dividing into pannals into panels 2”thick.

(S.I.No:16©P.No:41). = 198.Sft. 3275/50 %Sft. 6485/=

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

(S.I.No:11©P.No:53). = 571.Sft. 3015/76 %Sft. 17220/=

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Total Rs:- 160259/=

PART “C” SOCK PET TANK.

1/- Excavation of well in dry upto 20’ft:below ground level and

Disposal of soil within one chain.(S.I.No:1 P.No:84).

1. From 0’ to 5’ft:. = 769.Cft. 2247/58 %oCft. 1728/=
2. From 5’ft: to 10’ft:. = 769.Cft. 2347/40 %oCft. 1805/=
3. From 10’ft: to 15’ft:. = 769.Cft. 2641/- %oCft. 2031/=

2/- Making RC well curb.(S.I.No:7 P.No:89). = 34.32Cft. 704/25 P.Cft. 24170/=

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

(S.I.No:4 P.No:19). = 635.Cft. 11948/36 %Cft. 75872/=

4/- Extra for pacca brick in steining of wells or any other circular

Masonary.(S.I.No:10 P.No:22). = 635.Cft. 680/63 %Cft. 4322/=

5/- 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/=

6/- 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).

= 59.Cft. 337/- PCft. 19883/=

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

(S.I.No:11(c)P.No:51). = 77.Sft. 3015/76 %Sft. 2322/=

8/- Laying well curb in position only.(S.I.No:6 P.No:88). = 1.No. 272/25 Each. 272/=

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Total Rs:- 148,911/=

CONTRACTOR EXECUTIVE ENGINEER,

PROVINCIAL BUILDINGS DIVISION

SHAHEED BENAZIR ABAD

NAME OF WORK:- CONSTRUCTION OF RESOURCE CENTRE AND REPAIR OF EXISTING

FACILITIES AGRICULTURE TRAINING INSTITUTE AT SAKRAND(BALANCE WORK).

SCHEDULE-B.

PART “A”.

-.-.-.-.-.-.-.-.-.-.-.-.-.-.-.-.-.-.-.-.-..-.-.-.-.-.-.-.-.-.-.-.-.-.-.-.-.-.-.-.-.-.-.-.-.-.-.-.-.-.-.-.-.-.-.-.-.-.-.-.-.-.-.-.-.-.-.-.-.-.-.-.-.-.-.-.-.-.-.-.-.-.-.-.-

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

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1/- 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). = 144.Sft. 180/50 PSft. 25952/=

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

In position i/c polishing complete as directed (a)Shisham wood.

(S.I.No:30(a)P.No: 62) = 48.Rft. 375/78 P.Rft. 18037/=

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Total Rs:- 43,165/= PART “B” PATH.

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). = 540.Cft. 3176/25 %ocft. 1715/=

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

1:5:10, (S.I.No:4 P.No:15). = 190.Cft. 8694/95 %Cft. 16520/=

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

(S.I.No:4 P.No:19). = 541.Cft. 11948/36 %Cft. 64641/=

4/- 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). = 360.Cft. 1512/50 %oCft. 545/=

5/- Filling, Watering and Ramming earth under floor with new

earth (Excavated from Outside) lead up to One Chain and

lift up to 5’ft:.(S.I.No:22 P.No:4)(Extra Lead 3.miles). = 4122.Cft. 9424/10 %oCft. 38846/=

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

(S.I.No:4 P.No:15). = 700.Cft. 8694/95 %Cft. 60865/=

7/- 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).

3”thick. = 2190.Sft. 4411/82 %Sft. 96619/=

8/- Borow pit excavation(extra lead 3.miles).

(S.I.No:3 P.No:1). = 3624.Cft. 7911/60 %oCft. 28672/=

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

(S.I.No:13©P.No:52). = 566.Sft. 3015/76 %Sft. 17069/=

10/- Dressing slops of banks or ground surface.

(S.I.No:24 P.No:5). = 1812Sft. 378/13 %sft. 6852/=

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Total Rs:- 3,32,344/=

PART “C”(i) EXTERNAL DRAINAGE.

1/- Excavation for pipe line in trenches and pits in soft soils i/c

Trimming and dressing sides to true aligment and shape

Leveling of beds of trenches to correct level and grade

Cutting joint holes and disposal of surplus earth within a

One chain as directed by Engineer Incharge providing fence

guards lights flags and temporary crossing for non vehicular

traffic where ever req:lift upto 5’ft:(1.52m)and lead upto

one chain(30.5m).(P.H.S.I.No:1 P.No:60). = 1795.Cft. 3600/- %oCft. 6462/=

2/- P/L RCC pipes & collars of class “C” and fixing in trenches i/c

Cutting fitting and jointing with maxphalt composition and

Cement mortor (1:1)i/c testing with water to a head of 45

Meter or 150’ft: 9” dia.(P.S.I.No:2(a)P.No:16). = 359.Rft. 163/- P.Rft. 58517/=

3/- Refilling the excavated stuff in trenches 6”thick layer i/c watering

Ramming to full compaction etc complete.(P.H.S.I.No:24 P.No:77).

= 1616.Cft. 2760/- %oCft. 4460/=

4/- Excavation in foundation of building bridges and other str:

i/c dag belling 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). = 1102.Cft. 3176/25 %oCft. 3500/=

5/- Cement concrete plain i/c placing compacting finishing

And curing complete(i/c screening and washing at stone

Aggregate without shuttering 1:2:4.(S.I.No:5 P.No:16).

(a)1:4:8. = 276.Cft. 11288/75 %Cft. 31157/=

(b)1:2:4. = 109.Cft. 14429/25 %Cft. 15728/=

6/- 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).

= 588.Cft. 337/- PCft. 198156/=

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). = 26.46Cwt. 5001/70 PCwt. 132345/=

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Total Rs:- 4,50,325/=

PART “C” (ii)SEPTIC TANK.

1/- Excavation in foundation of building bridges and other str:

i/c dag belling 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). = 1860Cft. 3176/25 %oCft. 5908/=

2/- Cement concrete brick or stone ballast 1-1/2” to 2”guage ratio 1:5:10.

(S.I.No:4 P.No:14). = 215.Cft. 8694/95 %Cft. 18694/=

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

(S.I.No:4 P.No:19). = 468.Cft. 11948/36 %Cft. 55918/=

4/- Perforated pacca brick walling 4-1/2”thick in ground floor in mud

Mortar.(S.I.No:15(i)P.No:22). = 48.Sft. 3074/78 %Sft. 1476/=

5/- 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). = 2.84Cwt. 5001/70 PCwt. 14205/=

(b)Mild. = 0.62Cwt. 4820/20 PCWt. 2989/=

6/- 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).

= 113.Cft. 337/- PCft. 38081/=

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

And dividing into pannals into panels 2”thick.

(S.I.No:16©P.No:41). = 198.Sft. 3275/50 %Sft. 6485/=

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

(S.I.No:11©P.No:53). = 651.Sft. 3015/76 %Sft. 19633/=

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Total Rs:- 1,63,389/=

CONTRACTOR EXECUTIVE ENGINEER,

PROVINCIAL BUILDINGS DIVISION

SHAHEED BENAZIR ABAD

NAME OF WORK:- ESTABLISHEMENT OF AGRO EXPORT PROCESSING ZONE FOR EXPORT OF

FRUTS,VEGETABLE,FLOWER AND ALLIED PRODUCTS FROM LOCAL FARM/

PROCESSING UNIT OVERSEASE MARKET NAWABSHAH AT SAKRAND

(RAISING OF COMPOUND WALL)

SCHEDULE-B.

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

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1/- Coursed Rubble masonry i/c hammer dressing in cement

Sand mortar 1:6.(S.I.No:2(d)P.No:27). = 147.Cft. 25321/- %Cft. 37222/=

2/- 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). = 147.Sft. 4982/18 %Sft. 7324/=

3/- Pacca brick work other than building i/c stricking of joints

20’ft:ht:in cement sand mortar 1:6.(S.I.No:7(a)P.No:21). = 2332.Cft. 12346/65 %Cft. 287924/=

4/- P/F angle vertical plsts for barbed wire fencing of size 2”x2”x1/4”

Embedded in RCC/Masonry pillarsa i/c making cuts/holders @

12” i/c fixing in pillars by chiseling and filling the with cement

Sand mortar saprining & finishing the surface.

(S.I.No:8 P.No:95). = 1125.Rft. 169/18 P.Rft. 190328/=

5/- F barbed wire trenching with 12guage points @ 6”a part barbed

Wire i/c strighening & fixing in angle iron vertical posts.

(S.I.No:9 P.No:96). = 9776.Rft. 8/38 P.RFT. 81923/=

6/- Cement plaster(1:6)upto 20’ft:ht:1/2”thick.(S.I.No:13(b)P.No:52).

= 10699.Sft. 2206/60 %Sft. 236084/=

7/- Cement plaster(1:4)upto 20’ft:ht:3/8”thick.(S.I.No:11(a)P.No:52).

= 10699.Sft. 2197/52 %Sft. 235113/=

8/- Cement pointing struck joints on walls ratio 1:2.

(S.I.No:19(a)P.No:53). = 1281.Sft. 1287/44 %Sft. 16492/=

9/- Colour washing walls 2.coats.(S.I.No:25 P.No:53). = 19552Sft. 859/90 %Sft. 168128/=

10/- Colour washing walls 2.coats over one coat of white

Wash.(S.I.No:25(b) P.No:54). = 10699Sft. 1303/17 %Sft. 139426/=

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Total Rs:- 1,399,964/=

PART “B”.

1/- Excavation in foundation and other str:i/c dag belling dressing

Refilling around str:with excavated earth water and ramming

Watering and lead upto 5’ft:(b)In ordinary soil.

(S.I.No:18(b)P.No:4). = 64.Cft. 3176/25 %ocft. 203/=

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

Ratio 1:5:10.(S.I.No:4 P.No:15). = 24.Cft. 9416/28 %Cft. 2260/=

3/- Fabrication of mild steel refinrocement 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). = 2.62Cwt. 5001/70 P.Cwt. 13104/=

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 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:17). = 96.Cft. 337/- P.Cft. 32352/=

5/- M/F steel grated door with 1/16”thick sheeting i/c angle iron

Frame 2”2x 3/8” and ¾” square bars 4” centre to centre with

Locking arrangement.(S.I.No:24 P.No: 92). = 120.Sft. 726/72 P.Sft. 87206/=

6/- Colour Washing walls 2.coats over one coat of white wash.

(S.I.No: 24 P.No: 54). = 128.Sft. 1303/17 %Sft. 1669/=

7/- Preparing surface painting sashes fan light glazed or gauzed doors

And type (i/c edges)3.coats(New surface).(S.I.No:5(b)P.No:58). = 240.Sft. 1270/83 %Sft. 3050/=

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Total Rs:- 139,843/=

CONTRACTOR EXECUTIVE ENGINEER,

PROVINCIAL BUILDINGS DIVISION

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