Name of Work: **CONSTRUCTION OF CC PAVER FROM KHADIM SHAH STREET NEAR RAIMARY SCHOOL REHMOOWALI**

**SCHEDULE “B”**

**01.** Barrow pit Earth Excavation undressed lead up to One chain (Extra 3.0 miles lead) (CSI No.3, P.No.2)

550.0x12.0+16.0x1.37 = 10549Cft

2

Qty.10549Cft@Rs: 7911.60 P %0Cft **Rs: 83459.0**

**02.** Rehandling of Earth Work etc,.

Complete (GSI No: 01 P-No.11)

Qty. same item No. 1 = 10549 Cft

Qty.10549 Cft@ Rs: 756.25 P %0Cft **Rs: 7977.0**

03. Dressing and leveling of earth work etc

Complete (GSI No: 01 P-No.11)

Qty. same item No. 1= 10549 Cft

Qty:10549 Cft@ Rs 187.55% Cft **Rs:1978.0**

**04.** Cement concrete plain placing compacting

Finishing and complete i/c screening and Washing

stone aggregate without shuttering Ratio

1: 4:8 (GSI No.5 (a) P-18)

550.0x12.0+16.0x0.25 = 1925Cft

2

Qty: 1925Cft@ Rs: 11288.75 P % Cft **Rs: 217308.0**

**05.** Supplying Spreading crush powder from approval quality of work I/C leading un- leading dressing gasper designee etc,.

Wells (CSI No. 29 P. No:31)

500.0x12.0+16.0x0.17 =1309Cft 2

Qty: 1309 Cft@ Rs: 2750.77 P % Cft **Rs: 36007.0**

**06.** Providing & Fixing cement paving blocks flooring having size of 197x97x60 (MM) of City / Qudda / Cobble shape with pigmented having strength b/w 5000 psi to 85000 psi i/c filling the joints with hill sand and Lying in specified manner / pattern & design etc. complete. (CSI No. 72 P. No.56)

550.0x12.0+16.0 = 7700Sft

2

Qty:7700sft@ Rs: 199.77/- P % Sft  **Rs: 1538229.0**

**07.** Cement concrete plain 1:2:4 i/c

Finishing curing etc complete

350x0.75x0.50 =131Cft

Qty: 131Cft @ Rs: 14429.25 % Cft **Rs: 18902.0**

**Total Rs: 1903860.0**

**SUB ENGINEER MUNICIPAL ENGINEER**

MUNICIPAL COMMITTEE GHOTKI MUNICIPAL COMMITTEE GHOTKI

Name of Work: **CONSTRUCTION OF SURPHASE DRAIN RCC SLABS KHADIM SHAH STREET NEAR RAIMARY SCHOOL REHMOOWALI**

**SCHEDULE “B”**

01. Dismantling Cement Concrete 1:2:4 etc,

10.0x3.0x0.42 =12.60 Cft

Qty: 12.60 Cft@ Rs: 3327.50 P%Cft **Rs: 422.0**

02. Dismantling PaccaBirck work lime or Cement Mortor 1:6 etc,.

2x50.0x0.75x0.50 =37.50Cft

Qty: 37.50Cft@ Rs: 1285 P% Cft **Rs: 481.0**

03. Excavation in foundation of building bridges and Structure i/c dag belling dressing refilling around the structure executed earth watering and ramming Lead up to one chain lift up to 5ft in ordinary soil (CSI.No.05, P.No.19)

600.0x3.0x1.0 = 1800.0cft

500.0x2.5x0.75 = 937.0cft

= 2737.0Cft

Qty: 2737Cft@ Rs: 3176.25 PCft **Rs:8693.0**

**04.** Cement concrete plain i/cplacing compacting Finishing and complete i/c screening and Washing stone aggregate without shuttering Ratio

1: 4:8 (GSI No.5 (a) P-18)

600.0x3.0x0.33 =594.0 cft

500.0x2.5x0.25 = 312.50 cft

= 906.50 Cft

Qty: 906.50@ Rs: 11288.75 P % Cft **Rs: 102276.0**

**05.** Pacca brick work in foundation in Cement

Sand mortar 1:6

2x600.0x0.75x1.25 = 1125.0cft

2x500.0x0.75x1.0 = 750.0cft

= 1875Cft

Qty: 1875Cft@ Rs: 11948.36 % Cft  **Rs: 224031.0**

**06.** Construction of standard cunnette

Blocks openDrains profile drawing

Of cement concrete 1:2:4 in situ to

The design profilei-e applying flouting

Cost of cement 1/32” to the exposed

Finishing complete as per deleted

Drawing (PHSI No. (D) P.No.44)

A-Type1x140

5x100.0 =500.0 Rft

Qty.500.0Rft @ Rs: 96.0/ Rft  **Rs: 48000.0**

**07.** Construction of standard cunnette

Blocks openDrains profile drawing

Of cement concrete 1:2:4 in situ to

The design profilei-e applying flouting

Cost of cement 1/32” to the exposed

Finishing complete as per deleted

Drawing (PHSI No. (D) P.No.44)

B-Type1x140

6x100.0 =600.0 Rft

Qty. 600.02Rft @ Rs: 174.0 / Rft **Rs: 104400.0**

**08.** R.C.C works in roof, slab beams, columns,

Rafts, Lintels and other structural members

Laid in situ or precost laid in position complete

In all respect. (l) Ratio (1:2:4) 90lbs. cement 2

Cft. Sand 4 Cft. Shingle 1/8×1/4 gauge

(GSI No.6 (A) P-19)

26.0x10.0x3.0x0.58 =452.0cft

Qty:452.0 @ Rs: 337 P/ Cft **Rs: 152458.0**

**09.** Fabrication of mild steel reinforcement

For cement concrete i/c cutting, binding

Laying in position making jointed and

Fastening i/c cost of binding wire

26x26x3.0x0.667 =1352.67lbs

80x10.0x0.667 = 533.36lbs

= 1886Lbs

1886/112=16.84cwt

Qty: 16.84cwt@ Rs: 4820.20 P/ Cwt **Rs: 81172.0**

**10.** Cement Plaster 1:4 up to 20ft height ½”

(GSI No.11 (B) P.No.58)

Same Qty as Item No: 07

2x600.0x1.50 =1800.0 sft

2x500.0x1.25 = 1250.0sft

= 3050.0Sft

Qty:3050@ Rs: 2283.93 P % Sft **Rs: 69660.0**

**Total Rs:791623.0**

**SUB ENGINEER ASSISTANT EXECUTIVE ENGINEER**

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Name of Work**: CONSTRUCTION OF SURFACE DRAIN R.C.C SLABS FROM KHADIM SHAH STREET NEAR PRAIMERY SCHOOL REHMOOWALI**

**SCHEDULE “B”**

01. Dismantling Cement Concrete 1:2:4 etc,.

10.0x3.0x0.42 =12.60 Cft

Qty: 12.60 Cft @ Rs: 3327.50 P% Cft **Rs: 422.0**

02. Dismantling Pacca Birck work lime or Cement Mortor 1:6 etc,.

2x50.0x0.75x0.50 =37.50 Cft

Qty: 37.50 Cft @ Rs: 1285 P% Cft **Rs: 481.0**

03. Excavation in foundation of building bridges and Structure i/c dag belling dressing refilling around the structure executed earth watering and ramming Lead up to one chain lift up to 5ft in ordinary soil (CSI.No.05, P.No.19)

300.0x3.0x0.50 =450.0 cft

250.0x2.5x0.50 = 312.0 cft

= 762.0 Cft

Qty: 762Cft @ Rs: 3176.25 P Cft **Rs:2420.0**

**04.** Cement concrete plain i/c placing compacting Finishing and complete i/c screening and Washing stone aggregate without shuttering Ratio

1: 4:8 (GSI No.5 (a) P-18)

300.0x3.0x0.33 =297.0 cft

250.0x2.5x0.25 = 156.0 cft

= 453.0 Cft

Qty: 453.0 Cft@ Rs: 11288.75 P % Cft **Rs: 51138.0**

**05.** Pacca brick work in foundation in Cement

Sand mortar 1:6

2x300.0x0.75x1.25 = 562.0 cft

2x250.0x0.75x1.0 = 375.0 cft

= 937 Cft

Qty: 937Cft @ Rs: 11948.36 % Cft  **Rs: 111956.0**

**06.** Construction of standard cunnette

Blocks openDrains profile drawing

Of cement concrete 1:2:4 in situ to

The design profilei-e applying flouting

Cost of cement 1/32” to the exposed

Finishing complete as per deleted

Drawing (PHSI No. (D) P.No.44)

A-Type1x140

1x250.0 =250.0 Rft

Qty.250.0 Rft @ Rs: 96.0/ Rft  **Rs: 24000.0**

**07.** Construction of standard cunnette

Blocks openDrains profile drawing

Of cement concrete 1:2:4 in situ to

The design profilei-e applying flouting

Cost of cement 1/32” to the exposed

Finishing complete as per deleted

Drawing (PHSI No. (D) P.No.44)

B-Type1x140

3x100.0 =300.0 Rft

Qty.300.02Rft @ Rs: 174.0 / Rft  **Rs: 52200.0**

**08.** R.C.C works in roof, slab beams, columns,

Rafts, Lintels and other structural members

Laid in situ or precost laid in position complete

In all respect. (l) Ratio (1:2:4) 90lbs. cement 2

Cft. Sand 4 Cft. Shingle 1/8×1/4 gauge

(GSI No.6 (A) P-19)

16.0x10.0x3.0x0.50 =240.0cft

Qty: 240.0 @ Rs: 337 P/ Cft **Rs: 80880.0**

**09.** Fabrication of mild steel reinforcement

For cement concrete i/c cutting, binding

Laying in position making jointed and

Fastening i/c cost of binding wire

16x20x3.0x0.667 = 640.32 lbs

48x10.0x0.667 = 320.0 lbs

= 960.48Lbs

960.48/112=8.58 cwt

Qty: 8.48 cwt@ Rs: 4820.20 P/ Cwt **Rs: 41357.0**

**10.** Cement Plaster 1:4 up to 20ft height ½”

(GSI No.11 (B) P.No.58)

Same Qty as Item No: 07

2x300.0x2.50 =750.0 sft

2x250.0x1.50 = 625.0 sft

= 1375.0Sft

Qty:1375@ Rs: 2283.93 P % Sft **Rs: 31404.0**

**Total Rs:396258.0**

**SUB ENGINEER ASSITANT EXECUTIVE ENGINEER**

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