**NAME OF WORK:- CONSTRUCTION OF COMPOUND WALL FOR GRAVE YARD SYED MUHAMMAD ALI SHAH JOHAR TALUKA KOT DIJI DISTRICT KHAIRPUR.**

(**SCHEDULE -B)**

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| --- | --- | --- | --- | --- | --- | --- |
| Sr | Item of work |  | QTY | Rate | Unit | Amount |

1/- Excavation in foundation of building bridges and other structures i/c dag balling dressing refilling around structure with excavated earth watering and ramming lead up-to 5ft. (b) in ordinary soil. (S.I.No.18 (b) P.No.5)

Qty: 292 Cft @RS:3176.25 % Cft RS: 927/-

Thirty one hundred seventy six rups:twenty five ps:

02/- Cement concrete stone of brick ballast 1½” to 2” gauge. Ratio (1:5:10). (S.I.No.4 (b) P.No.14)

Qty: 208 Cft @RS: 8694.95 % Cft RS: 18085/-

(Eight six hundreds ninty four rupees,ninty five ps:)

03/- Pacca Brick work in foundation / Plint in cement

cement & sand mortar ratio (1:6)(S.I No:05 (c)P.No:20)

Qty: 110 Cft @RS: 11948.36 % Cft RS: 13143/-

(Eleven thousands nine hundered fourty eight rs: thirty six ps.)

04/- Coursed Rubble Masnory 1:6 including hammer dressing (S.I No: 2 d P.26).

Qty: 62 Cft @RS: 25321/- % Cft RS: 15699/-

(twenty five thousands three hundreds te=wenty one rups:)

05/- R.C.C. work in roof slab beams columns rafts lintels and other structural members laid in situ or precast laid in position complete in all respects: (i) Ratio (1:2:4) .(S,I No:06 P-19).

Qty: 51cft @RS: 337/- P.Cft RS: 17187/-

(Three hudred thirt seven ps.)

06/- Fabrication of mild steel reinforcement for cement Concrete i/c cutting bending laying in position making joints and fastenings i/c cost of binding wire (also includes removal of rust from bars) (a) Using tor bars. (S.I.No.7 (a) P.No.20)

Qty: 2.276cwt @RS:5001.70 P.cwt RS: 11384/-

(Five thousands & one ripes, seventy ps:)

07/- Pacca Brick work in Ground Floor in cement sand mortarRatio (1:6) (S.I No:5 P-25).

Qty: 612 Cft @RS: 12674.65 % Cft RS: 77567/-

(Tweleve thousands six hundred seventy four rupees, sixty five ps.)

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| Sr | Item of work |  | QTY | Rate | Unit | Amount |

08/- Filling watering & ramming earth from foundation lead up to one chain lift up to 5 feet (S.I NO: P.NO: ).

Qty: 195 cft @RS: 1512.60 %0cft RS: 295/-

(Fifteen hundred tweleve rupess, sixty ps:)

09/- Supplying Sand under floor plugging into wall (S.I NO: 29 P.NO: 26)

Qty: 300 cft @RS: 1141.25 % Cft RS: 3424/-

(Eleven hundred fourty one rupees, twenty five ps.)

10/- Cement Plaster 1:6 up to 20’-0 height ½” thick. (S.I NO: 13(b) P: NO:52 )

Qty: 1692 Sft @RS: 2206.60 % Sft RS: 37336/-

(Twenty two hundreds six rupees, sixty ps.)

11/- Cement Plaster 1:4 up to 20”-0 heights 3/8” thick. . ( S.I NO: 11(a) P:NO:52 )

Qty: 1692 Sft @RS: 2197.52 % Sft RS: 37182/-

(Twenty one hundred ninty seven rupees, fifty two ps.)

12/- Priming coat of Chalk under distemper (S.I NO:23 P-53).

Qty: 1692 Sft @RS: 442.75 P.Sft RS: 7491/-

(Four hundred fourty two rupees, seventy five ps.)

13/- Distempering 02 wo coats (S.INO:24(b)P.53).

Qty: 1692 Sft @RS: 1043.90 % Sft RS; 17663/-

(ten hundreds fourty three rupees , Ninty ps.)

14/- Supplying & Fixing R.S Girder (4”x8”) Material Schedule .

Qty: 7.071 cwt @RS: 3850/- P.cwt RS: 27223/-

(thirty eight hundred fifty rupees.)

15/-/- Supplying & Fixing T-Iron (2’x2’x1/4”) Material Schedule.

[ Qty: 6.044 cwt @RS: 3775/- P.cwt RS: 21607/-

(thirty seven hundred seventy five rupees)

16/- Second class tile roofing consisting of 4” earth and 1” mud plaster with gobri leaping over ½” thick cement plaster 1:6 with 34 Lbs of hot bitumen coating sand blinded provided over one layer of 12”x6”x2” tiles laid in 1:6 cement mortar including 1:2 cement pointing under neath of tiles complete including curing etc.S.I.NO. 2 Page No. 33).

Qty: 355 Sft @RS: 7607.25 % Sft RS: 27006/-

(seventy six hundred seven rupees, twenty five ps.)

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| Sr | Item of work |  | QTY | Rate | Unit | Amount |

17/- Providing and fixing G.I frames/chowkhats of size 7”x2” or 4½”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 jambs. The cost also i/c all carriage, tools and plants used in making and fixing. (S.I.No. 28 Page No. 93)

Qty:188 Rft @RS: 228/90 P.Rft RS: 4120/-

(Two hundred twenty eight rupees, ninty ps.)

18/- Providing and fixing G.I frames/chowkhats of size 7”x2” or 4½”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 jambs. The cost also i/c all carriage, tools and plants used in making and fixing. (S.I.No. 28 Page No. 93)

Qty: 45 Rft @RS: 240.50 P.Rft RS: 10800/-

(Two hundred fourty rupees, fifty ps.)

19/- First class deodar wood wrought joinery in doors & windows etc fixed in position including hold fasts hinges iron tower bolts chock, cleats handles and cords with hooks etc complete. (S.I No: 54 P.NO: 65).

Qty: 50 Sft @RS:902.92 P.Sft RS: 45147/-

(Nine hundred two rupees, ninty two ps.)

20/- Painting doors & Windows any type including edges of three coats (S.I NO:40 ii P 67).

Qty: 100 Sft @RS: 2116.41 % Sft RS: 2116/-

(twenty one hundred sixteen rupees, fourty one ps.)

21/- Providing & Laying tiles 6”x6”x1/4” on floor on wall facing in required color and pattern of side specification jointed in white cement and pigment over a base 1:2 grey cement mortar ¾” i/c washing and filling of joints slurry of white cement and pigment in desired shape with finishing cleaning and coats polishing etc complete (S.I No: P.NO: )

Qty: 300 sft @RS: 27747.06 % Sft RS: 83241/-

(twenty seven thousands seven hundred fourty seven rups: six ps.)

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**Total RS: 1783553/-**

\_\_\_\_\_\_% Above / Below (Amount to be added as per/deducted)RS:\_\_\_\_\_\_\_\_\_\_\_

G.Total RS:

Total Amount in word:\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

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Note:- Quantities ans rates may be changed as per/according to the Techinical Sanction vy the competent authority.

EXECUTIVE ENGINEER

(BUILDINGS) WORKS & SERVICES

DEPARTMENT KHAIRPUR

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| Sr | Item of work |  | QTY | Rate | Unit | Amount |

**PART-B Compound wall**

1/- Excavation in foundation of building bridges and other structures i/c dag balling dressing refilling around structure with excavated earth watering and ramming lead up-to 5ft. (b) in ordinary soil. (S.I.No.18 (b) P.No.5)

Qty: 1623 Cft @RS:3176.25 % Cft RS:5155/-

Thirty one hundred seventy six rups:twenty five ps:

02/- Cement concrete stone of brick ballast 1½” to 2” gauge. Ratio (1:5:10). (S.I.No.4 (b) P.No.14)

Qty: 407 Cft @RS: 8694.95 % Cft RS: 35388/-

(Eight six hundreds ninty four rupees,ninty five ps:)

03/- Pacca Brick work in foundation / Plint in cement

cement & sand mortar ratio (1:6)(S.I No:05 (c)P.No:20)

Qty: 598 Cft @RS: 11948.36 % Cft RS: 71451/-

(Eleven thousands nine hundered fourty eight rs: thirty six ps.)

04/- Coursed Rubble Masnory 1:6 including hammer dressing (S.I No: 2 d P.26).

Qty: 674 Cft @RS: 25321/- % Cft RS: 170664/-

(twenty five thousands three hundreds te=wenty one rups:)

05/- R.C.C. work in roof slab beams columns rafts lintels and other structural members laid in situ or precast laid in position complete in all respects: (i) Ratio (1:2:4) .(S,I No:06 P-19).

Qty: 273cft @RS: 337/- P.Cft RS: 92001/-

(Three hudred thirt seven ps.)

06/- Fabrication of mild steel reinforcement for cement Concrete i/c cutting bending laying in position making joints and fastenings i/c cost of binding wire (also includes removal of rust from bars) (a) Using tor bars. (S.I.No.7 (a) P.No.20)

Qty: 12.187cwt @RS:5001.70 P.cwt RS: 60956/-

(Five thousands & one ripes, seventy ps:)

07/- Pacca Brick work in Other than building 1:6 (S.I No:7 eP-21).

Qty: 1576 cft @RS: 12346.65 % Cft RS: 194583/-

(Tweleve thousands three hundred fourty six rups: sixty fiveps.)

08/- Cement Plaster 1:6 up to 20’-0 height ½” thick. (S.I NO: 13(b) P: NO:52 )

Qty: 2338 Sft @RS: 2206.60 % Sft RS: 51590/-

(Twenty two hundreds six rupees, sixty ps.)

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| --- | --- | --- | --- | --- | --- | --- |
| Sr | Item of work |  | QTY | Rate | Unit | Amount |

09/- Cement Plaster 1:4 up to 20”-0 heights 3/8” thick. . ( S.I NO: 11(a) P:NO:52 )

Qty: 2338 Sft @RS: 2197.52 % Sft RS: 51378/-

(Twenty one hundred ninty seven rupees, fifty two ps.)

10/- Cement Pointing struck joints on wall etc (S.I NO: P.NO: )

Qty: 1792 sft @RS: 1213.58 % Sft RS: 21747/-

(tweleve hundreds thirteen rupes & fifty eight ps:)

11/- Colour washing two 02 coats etc

Qty: 1792 Sft @RS: 859.90 % Sft RS: 15409/-

(Eight hundred fifty nine rupees, ninty ps.)

12/- Making & Fixing Steel grated door with 1/16” thick sheeting including angle iron frame 2”x2”x3/” and square bars 4” center to center with locking arrangement .(S.I NO:24)P.NO:92

Qty: 70 sft @RS: 726.72 P.Sft RS: 50870/-

(seven hundred twenty six rupes, seventy two ps.)

13/- Painting doors & Windows any type including edges of three coats (S.I NO:40 ii P 67).

Qty: 140 Sft @RS: 2116.41 % Sft RS: 2963/-

(twenty one hundred sixteen rupees, fourty one ps.)

14/- Priming coat of Chalk under distemper (S.I NO:23 P-53).

Qty: 2338 Sft @RS: 442.75 P.Sft RS: 10351/-

(Four hundred fourty two rupees, seventy five ps.)

15/- Distempering 02 wo coats (S.INO:24(b)P.53).

Qty: 2338 Sft @RS: 1043.90 % Sft RS; 24406/-

(ten hundreds fourty three rupees , Ninty ps.)

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**Total RS: 858912/-**

\_\_\_\_\_\_% Above / Below (Amount to be added as per/deducted)RS:\_\_\_\_\_\_\_\_\_\_\_

G.Total RS:

Total Amount in word:\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

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Note:- Quantities ans rates may be changed as per/according to the Techinical Sanction vy the competent authority.

EXECUTIVE ENGINEER

(BUILDINGS) WORKS & SERVICES

DEPARTMENT KHAIRPUR

**NAME OF WORK:- CONSTRUCTION OF COMPOUND WALL FOR GRAVE YARD AT VILLAGE LIYARI U/C LIYARI TALUKA KOT DIJI DISTRICT KHAIRPUR.**

(**SCHEDULE -B)**

|  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- |
| Sr | Item of work |  | QTY | Rate | Unit | Amount |

1/- Excavation in foundation of building bridges and other structures i/c dag balling dressing refilling around structure with excavated earth watering and ramming lead up-to 5ft. (b) in ordinary soil. (S.I.No.18 (b) P.No.5)

Qty: 3590 Cft @RS:3176.25 % Cft RS: 11402/-

Thirty one hundred seventy six rups:twenty five ps:

02/- Cement concrete stone of brick ballast 1½” to 2” gauge. Ratio (1:5:10). (S.I.No.4 (b) P.No.14)

Qty: 898 Cft @RS: 8694.95 % Cft RS: 78081/-

(Eight six hundreds ninty four rupees,ninty five ps:)

03/- Pacca Brick work in foundation / Plint in cement

cement & sand mortar ratio (1:6)(S.I No:05 (c)P.No:20)

Qty: 1347 Cft @RS: 11948.36 % Cft RS: 160944/-

(Eleven thousands nine hundered fourty eight rs: thirty six ps.)

04/- Coursed Rubble Masnory 1:6 including hammer dressing (S.I No: 2 d P.26).

Qty: 1523 Cft @RS: 25321/- % Cft RS: 385639/-

(twenty five thousands three hundreds te=wenty one rups:)

05/- R.C.C. work in roof slab beams columns rafts lintels and other structural members laid in situ or precast laid in position complete in all respects: (i) Ratio (1:2:4) .(S,I No:06 P-19).

Qty: 507cft @RS: 337/- P.Cft RS: 170859/-

(Three hudred thirt seven ps.)

06/- Fabrication of mild steel reinforcement for cement Concrete i/c cutting bending laying in position making joints and fastenings i/c cost of binding wire (also includes removal of rust from bars) (a) Using tor bars. (S.I.No.7 (a) P.No.20)

Qty: 22.633 cwt @RS:5001.70 P.cwt RS: 113203/-

(Five thousands & one ripes, seventy ps:)

07/- Pacca Brick work in Other than building 1:6 (S.I No:7 eP-21).

Qty: 2794 cft @RS: 12346.65 % Cft RS: 344965/-

(Tweleve thousands three hundred fourty six rups: sixty fiveps.)

08/- Cement Plaster 1:6 up to 20’-0 height ½” thick. (S.I NO: 13(b) P: NO:52 )

Qty: 4829 Sft @RS: 2206.60 % Sft RS: 106557/-

(Twenty two hundreds six rupees, sixty ps.)

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| --- | --- | --- | --- | --- | --- | --- |
| Sr | Item of work |  | QTY | Rate | Unit | Amount |

08/- Cement Plaster 1:4 up to 20”-0 heights 3/8” thick. . ( S.I NO: 11(a) P:NO:52 )

Qty: 4829 Sft @RS: 2197.52 % Sft RS: 106118/-

(Twenty one hundred ninty seven rupees, fifty two ps.)

09/- Cement Pointing struck joints on wall etc (S.I NO: P.NO: )

Qty: 3293 sft @RS: 1213.58 % Sft RS: 39963/-

(tweleve hundreds thirteen rupes & fifty eight ps:)

10/- Colour washing two 02 coats etc

Qty: 3293 Sft @RS: 859.90 % Sft RS: 28317/-

(Eight hundred fifty nine rupees, ninty ps.)

11/- Making & Fixing Steel grated door with 1/16” thick sheeting including angle iron frame 2”x2”x3/” and square bars 4” center to center with locking arrangement .(S.I NO:24)P.NO:92

Qty: 70 sft @RS: 726.72 P.Sft RS: 50870/-

(seven hundred twenty six rupes, seventy two ps.)

12/- Painting doors & Windows any type including edges of three coats (S.I NO:40 ii P 67).

Qty: 140 Sft @RS: 2116.41 % Sft RS: 2963/-

(twenty one hundred sixteen rupees, fourty one ps.)

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**Total RS: 1599881/-**

\_\_\_\_\_\_% Above / Below (Amount to be added as per/deducted)RS:\_\_\_\_\_\_\_\_\_\_\_

G.Total RS:

Total Amount in word:\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

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Note:- Quantities ans rates may be changed as per/according to the Techinical Sanction vy the competent authority.

EXECUTIVE ENGINEER

(BUILDINGS) WORKS & SERVICES

DEPARTMENT KHAIRPUR

**NAME OF WORK:- CONSTRUCTION OF COMPOUND WALL OF IMAM BARGAH BUKHARI MUHALLA (SYED GAYOOR ABBAS SHAH) U/C DEH SOHU TALUKA KOT DIJI DISTRICT KHAIRPUR.**

(**SCHEDULE -B)**

|  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- |
| Sr | Item of work |  | QTY | Rate | Unit | Amount |

1/- Excavation in foundation of building bridges and other structures i/c dag balling dressing refilling around structure with excavated earth watering and ramming lead up-to 5ft. (b) in ordinary soil. (S.I.No.18 (b) P.No.5)

Qty: 425 Cft @RS:3176.25 % Cft RS: 1350/-

Thirty one hundred seventy six rups:twenty five ps:

02/- Cement concrete stone of brick ballast 1½” to 2” gauge. Ratio (1:5:10). (S.I.No.4 (b) P.No.14)

Qty: 301 Cft @RS: 8694.95 % Cft RS: 26172/-

(Eight six hundreds ninty four rupees,ninty five ps:)

03/- Un- Coursed rubble masonry dressing dry masonry (S.I No:1 P-27).

Qty: 277 Cft @RS: 17723/- % Cft RS: 49093/-

(Seventeen thousands seven hundreds twenty three rup:)

04/- Coursed Rubble Masnory 1:6 including hammer dressing (S.I No: 2 d P.26).

Qty: 92 Cft @RS: 25321/- % Cft RS: 23295/-

(twenty five thousands three hundreds te=wenty one rups:)

05/- R.C.C. work in roof slab beams columns rafts lintels and other structural members laid in situ or precast laid in position complete in all respects: (i) Ratio (1:2:4) .(S,I No:06 P-19).

Qty: 85cft @RS: 337/- P.Cft RS: 28645/-

(Three hudred thirt seven ps.)

06/- Fabrication of mild steel reinforcement for cement Concrete i/c cutting bending laying in position making joints and fastenings i/c cost of binding wire (also includes removal of rust from bars) (a) Using tor bars. (S.I.No.7 (a) P.No.20)

Qty:3.794cwt @RS:5001.70 P.cwt RS: 18976/-

(Five thousands & one ripes, seventy ps:)

07/- Pacca Brick work in Ground Floor in cement sand mortarRatio (1:6) (S.I No:5 P-25).

Qty: 823 Cft @RS: 12674.65 % Cft RS: 104310/-

(Tweleve thousands six hundred seventy four rupees, sixty five ps.)

08/- Supplying Sand under floor plugging into wall (S.I NO: 29 P.NO: 26)

Qty: 457 cft @RS: 1141.25 % Cft RS: 5216/-

(Eleven hundred fourty one rupees, twenty five ps.)

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| --- | --- | --- | --- | --- | --- | --- |
| Sr | Item of work |  | QTY | Rate | Unit | Amount |

09/- Filling watering & ramming earth from foundation lead up to one chain lift up to 5 feet (S.I NO: P.NO: ).

Qty: 900 cft @RS: 1512.60 %0cft RS: 1361/-

(Fifteen hundred tweleve rupess, sixty ps:)

10/- Cement Plaster 1:6 up to 20’-0 height ½” thick. (S.I NO: 13(b) P: NO:52 )

Qty: 1430 Sft @RS: 2206.60 % Sft RS: 31554/-

(Twenty two hundreds six rupees, sixty ps.)

11/- Cement Plaster 1:4 up to 20”-0 heights 3/8” thick. . ( S.I NO: 11(a) P:NO:52 )

Qty: 1430 Sft @RS: 2197.52 % Sft RS: 31425/-

(Twenty one hundred ninty seven rupees, fifty two ps.)

12/- Cement Pointing struck joints on wall etc (S.I NO: P.NO: )

Qty: 540 sft @RS: 1213.58 % Sft RS: 6553/-

(tweleve hundreds thirteen rupes & fifty eight ps:)

13/- Providing and fixing G.I frames/chowkhats of size 7”x2” or 4½”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 jambs. The cost also i/c all carriage, tools and plants used in making and fixing. (S.I.No. 28 Page No. 93)

Qty:35 Rft @RS: 228/90 P.Rft RS: 8012/-

(Two hundred twenty eight rupees, ninty ps.)

14/- Providing and fixing G.I frames/chowkhats of size 7”x2” or 4½”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 jambs. The cost also i/c all carriage, tools and plants used in making and fixing. (S.I.No. 28 Page No. 93)

Qty: 76 Rft @RS: 240.50 P.Rft RS: 18240/-

(Two hundred fourty rupees, fifty ps.)

15/- First class deodar wood wrought joinery in doors & windows etc fixed in position including hold fasts hinges iron tower bolts chock, cleats handles and cords with hooks etc complete.

(S.I No: 54 P.NO: 65).

Qty: 99 Sft @RS:902.92 P.Sft RS: 89390/-

(Nine hundred two rupees, ninty two ps.)

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| Sr | Item of work |  | QTY | Rate | Unit | Amount |

16/- Cement Concrete plain including placing Compacting

Finishing & curing, complete i/c screening & washing

Of stone aggregate Ratio (1:3:6) (S.I No:5 P-18).

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Qty: 73 cft @RS: 10770.93 % Cft RS: 7863/-

( The thousands seven hundreds seventy rups: ninty three ps:)

17/- Providing & Laying tiles 6”x6”x1/4” on floor on wall facing in required color and pattern of side specification jointed in white cement and pigment over a base 1:2 grey cement mortar ¾” i/c washing and filling of joints slurry of white cement and pigment in desired shape with finishing cleaning and coats polishing etc complete (S.I No: P.NO: )

Qty: 425 sft @RS: 27747.06 % Sft RS: 117925/-

(twenty seven thousands seven hundred fourty seven rups: six ps.)

18/- Priming coat of Chalk under distemper (S.I NO:23 P-53).

Qty: 1430 Sft @RS: 442.75 P.Sft RS: 6331/-

(Four hundred fourty two rupees, seventy five ps.)

13/- Distempering 02 wo coats (S.INO:24(b)P.53).

Qty: 4130 Sft @RS: 1043.90 % Sft RS; 14928/-

(ten hundreds fourty three rupees , Ninty ps.)

14/- Painting doors & Windows any type including edges of three coats (S.I NO:40 ii P 67).

Qty: 240 Sft @RS: 2116.41 % Sft RS: 50791

(twenty one hundred sixteen rupees, fourty one ps.)

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**Total RS: 595718/-**

\_\_\_\_\_\_% Above / Below (Amount to be added as per/deducted)RS:\_\_\_\_\_\_\_\_\_\_\_

G.Total RS:

Total Amount in word:\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

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Note:- Quantities ans rates may be changed as per/according to the Techinical Sanction vy the competent authority.

EXECUTIVE ENGINEER

(BUILDINGS) WORKS & SERVICES

DEPARTMENT KHAIRPUR

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| --- | --- | --- | --- | --- | --- | --- |
| Sr | Item of work |  | QTY | Rate | Unit | Amount |

**PART-B Compound wall**

1/- Excavation in foundation of building bridges and other structures i/c dag balling dressing refilling around structure with excavated earth watering and ramming lead up-to 5ft. (b) in ordinary soil. (S.I.No.18 (b) P.No.5)

Qty: 1425 Cft @RS:3176.25 % Cft RS:24526/-

Thirty one hundred seventy six rups:twenty five ps:

02/- Cement concrete stone of brick ballast 1½” to 2” gauge. Ratio (1:5:10). (S.I.No.4 (b) P.No.14)

Qty: 359 Cft @RS: 8694.95 % Cft RS: 31215/-

(Eight six hundreds ninty four rupees,ninty five ps:)

03/- Pacca Brick work in foundation / Plint in cement

cement & sand mortar ratio (1:6)(S.I No:05 (c)P.No:20)

Qty: 921 Cft @RS: 11948.36 % Cft RS: 110044/-

(Eleven thousands nine hundered fourty eight rs: thirty six ps.)

04/- Coursed Rubble Masnory 1:6 including hammer dressing (S.I No: 2 d P.26).

Qty: 297 Cft @RS: 25321/- % Cft RS: 75203/-

(twenty five thousands three hundreds te=wenty one rups:)

05/- R.C.C. work in roof slab beams columns rafts lintels and other structural members laid in situ or precast laid in position complete in all respects: (i) Ratio (1:2:4) .(S,I No:06 P-19).

Qty: 244cft @RS: 337/- P.Cft RS: 82228/-

(Three hudred thirt seven ps.)

06/- Fabrication of mild steel reinforcement for cement Concrete i/c cutting bending laying in position making joints and fastenings i/c cost of binding wire (also includes removal of rust from bars) (a) Using tor bars. (S.I.No.7 (a) P.No.20)

Qty: 10.892 cwt @RS:5001.70 P.cwt RS: 54479/-

(Five thousands & one ripes, seventy ps:)

07/- Pacca Brick work in Other than building 1:6 (S.I No:7 eP-21).

Qty: 1663 cft @RS: 12346.65 % Cft RS: 205325/-

(Tweleve thousands three hundred fourty six rups: sixty fiveps.)

08/- Cement Plaster 1:6 up to 20’-0 height ½” thick. (S.I NO: 13(b) P: NO:52 )

Qty: 2430 Sft @RS: 2206.60 % Sft RS: 53620/-

(Twenty two hundreds six rupees, sixty ps.)

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| --- | --- | --- | --- | --- | --- | --- |
| Sr | Item of work |  | QTY | Rate | Unit | Amount |

09/- Cement Plaster 1:4 up to 20”-0 heights 3/8” thick. . ( S.I NO: 11(a) P:NO:52 )

Qty: 2430 Sft @RS: 2197.52 % Sft RS: 53400/-

(Twenty one hundred ninty seven rupees, fifty two ps.)

10/- Cement Pointing struck joints on wall etc (S.I NO: P.NO: )

Qty: 1925 sft @RS: 1213.58 % Sft RS: 23361/-

(tweleve hundreds thirteen rupes & fifty eight ps:)

11/- Priming coat of Chalk under distemper (S.I NO:23 P-53).

Qty: 2430 Sft @RS: 442.75 P.Sft RS: 10759/-

(Four hundred fourty two rupees, seventy five ps.)

12/- Distempering 02 wo coats (S.INO:24(b)P.53).

Qty: 2430 Sft @RS: 1043.90 % Sft RS; 25367/-

(ten hundreds fourty three rupees , Ninty ps.)

13/- Colour washing two 02 coats etc

Qty: 1925 Sft @RS: 859.90 % Sft RS: 16553/-

(Eight hundred fifty nine rupees, ninty ps.)

14/- Making & Fixing Steel grated door with 1/16” thick sheeting including angle iron frame 2”x2”x3/” and square bars 4” center to center with locking arrangement .(S.I NO:24)P.NO:92

Qty: 70 sft @RS: 726.72 P.Sft RS: 50870/-

(seven hundred twenty six rupes, seventy two ps.)

15/- Painting doors & Windows any type including edges of three coats (S.I NO:40 ii P 67).

Qty: 140 Sft @RS: 2116.41 % Sft RS: 2963/-

(twenty one hundred sixteen rupees, fourty one ps.)

16/- Providing & Laying HALA or pattern tiles glazed 6”x6”x1/4” on floor or wall facing in required color & pattern od STILE specification jointed in white cement & pigment over a base of 1:2 grey cement mortar ¾” thick including washing & filling or joints with slurry of white cement and pigment in desired shape with finishing cleaning and cost of wax polish etc. complete including cutting tiles to proper profile (S.I No:61 P.NO:480)

Qty: 96 Sft @RS: 47651.56 % Sft RS: 45745/-

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**Total RS: 845658/-**

\_\_\_\_\_\_% Above / Below (Amount to be added as per/deducted)RS:\_\_\_\_\_\_\_\_\_\_\_

G.Total RS:

Total Amount in word:\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

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Note:- Quantities ans rates may be changed as per/according to the Techinical Sanction vy the competent authority.

EXECUTIVE ENGINEER

(BUILDINGS) WORKS & SERVICES

DEPARTMENT KHAIRPUR

**NAME OF WORK:- CONSTRUCTION OF COMPOUND WALL AT DARGAH (SYED ABDUL RAHIM JILLANI ATTA MUHAMMAD HAMI )VILLAGE SOHU KANASRA TALUKA KOT DIJI DISTRICT KHAIRPUR.**

(**SCHEDULE -B)**

|  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- |
| Sr | Item of work |  | QTY | Rate | Unit | Amount |

1/- Excavation in foundation of building bridges and other structures i/c dag balling dressing refilling around structure with excavated earth watering and ramming lead up-to 5ft. (b) in ordinary soil. (S.I.No.18 (b) P.No.5)

Qty: 1690 Cft @RS:3176.25 % Cft RS:5368/-

Thirty one hundred seventy six rups:twenty five ps:

2 Cement concrete stone of brick ballast 1½” to 2” gauge. Ratio (1:5:10). (S.I.No.4 (b) P.No.14)

Qty: 427 Cft @RS: 8694.95 % Cft RS:37127/-

(Eight six hundreds ninty four rupees,ninty five ps:)

03/- Un- Coursed rubble masonry dressing dry masonry (S.I No:1 P-27).

Qty: 900 Cft @RS: 17723/- % Cft RS: 15907/-

(Seventeen thousands seven hundreds twenty three rup:)

04/- Coursed Rubble Masnory 1:6 including hammer dressing (S.I No: 2 d P.26).

Qty: 750 Cft @RS: 25321/- % Cft RS: 189908/-

(twenty five thousands three hundreds te=wenty one rups:)

5/- R.C.C. work in roof slab beams columns rafts lintels and other structural members laid in situ or precast laid in position complete in all respects: (i) Ratio (1:2:4) .(S,I No:06 P-19).

Qty: 444 cft @RS: 337/- P.Cft RS: 149628/-

(Three hudred thirt seven ps.)

6/- Fabrication of mild steel reinforcement for cement Concrete i/c cutting bending laying in position making joints and fastenings i/c cost of binding wire (also includes removal of rust from bars) (a) Using tor bars. (S.I.No.7 (a) P.No.20)

Qty: 19.821 cwt @RS:5001.70 P.cwt RS: 991391/-

(Five thousands & one ripes, seventy ps:)

7/- Pacca Brick work in Other than building 1:6 (S.I No:7 eP-21).

Qty: 1605 cft @RS: 12346.65 % Cft RS: 198164/-

(Tweleve thousands three hundred fourty six rups: sixty fiveps.)

|  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- |
| Sr | Item of work |  | QTY | Rate | Unit | Amount |

8/- Cement Plaster 1:6 up to 20’-0 height ½” thick. (S.I NO: 13(b) P: NO:52 )

Qty: 2385 Sft @RS: 2206.60 % Sft RS: 52627/-

(Twenty two hundreds six rupees, sixty ps.)

9/- Cement Plaster 1:4 up to 20”-0 heights 3/8” thick. . ( S.I NO: 11(a) P:NO:52 )

Qty: 2185 Sft @RS: 2197.52 % Sft RS: 48016/-

(Twenty one hundred ninty seven rupees, fifty two ps.)

10/- Priming coat of Chalk under distemper (S.I NO:23 P-53).

Qty: 2385 Sft @RS: 442.75 P.Sft RS: 10560/-

(Four hundred fourty two rupees, seventy five ps.)

11/- Distempering 02 wo coats (S.INO:24(b)P.53).

Qty: 2385 Sft @RS: 1043.90 % Sft RS; 24897/-

(ten hundreds fourty three rupees , Ninty ps.)

12/- Cement Pointing on Stone work etc (S.I NO: P.NO: )

Qty: 1800 Sft @RS: 1213.58 % Sft RS: 21844/-

(tweleve hundreds thirteen rups: fifty eight ps:)

13/- Colour washing two 02 coats etc

Qty: 1800 Sft @RS: 859.90 % Sft RS: 15478/-

(Eight hundred fifty nine rupees, ninty ps.)

14/- Making & Fixing Steel grated door with 1/16” thick sheeting including angle iron frame 2”x2”x3/” and square bars 4” center to center with locking arrangement .(S.I NO:24)P.NO:92

Qty: 140 sft @RS: 726.72 P.Sft RS: 101741/-

(seven hundred twenty six rupes, seventy two ps.)

15/- Painting doors & Windows any type including edges of three coats (S.I NO:40 ii P 67).

Qty: 280 Sft @RS: 2116.41 % Sft RS: 5926/-

(twenty one hundred sixteen rupees, fourty one ps.)

16/- Providing & Laying HALA or pattern tiles glazed 6”x6”x1/4” on floor or wall facing in required color & pattern od STILE specification jointed in white cement & pigment over a base of 1:2 grey cement mortar ¾” thick including washing & filling or joints with slurry of white cement and pigment in desired shape with finishing cleaning and cost of wax polish etc. complete including cutting tiles to proper profile (S.I No:61 P.NO:480)

(A) Qty: 144 Sft @RS: 47651.56 % Sft RS: 68618/-

(fourty seven thousands six hundreds fifty one rupes fifty six ps:)

(B) C/WALL QTY: 200 SFT @RS: 47651.56 % Sft RS: 95303/-

(fourty seven thousands six hundreds fifty one rupes fifty six ps:)

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Total RS: 1283851/- \_\_\_\_\_\_% Above / Below (Amount to be added as per/deducted)RS:\_\_\_\_\_\_\_\_\_\_\_

G.Total RS:

Total Amount in word:\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

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Note:- Quantities ans rates may be changed as per/according to the Techinical Sanction vy the competent authority.

EXECUTIVE ENGINEER

(BUILDINGS) WORKS & SERVICES

DEPARTMENT KHAIRPUR

NAME OF WORK:- REHALITATION OF ABENDEND DISPENSARY AT ABAD

NEAR BUNGALOW TOWN KOT DIJI. **Schedule-b**

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| --- | --- | --- | --- | --- | --- |
| S# | NAME OF ITEM | QTY: | RATE | UNIT | AMOUNT |

**PART-A (MAIN BUILDING).**

01/- Removing Cement or Lime Plaster (S.I NO: P.NO: ).

Qty: 3233 Sft @RS: 121/- % Sft RS: 3912/-

(one hundred twenty one)

02/- Dismantling of cement concrete reionofercement separating reinofer cement concrete cleaing and standing (S.I NO: 20P-18).

Qty: 471 Cft @RS: 5445/- % Cft RS: 25646/-

(fifty four hundreds fourty five rupees)

03/- Dismantling Pacca Brick work 1:6 () Ground floor) (S..I NO: 13 P-10).

Qty: 352 Cft @RS: 1285.63 % Cft RS: 4525/-

(tweleve hundreds eighty five rupees sixty three ps:)

04/- Pacca Brick work in ground floor super structure cement & sand mortar ratio (1:6)(S.I No:05 (c)P.No:20)

Qty: 453 Cft @RS: 12674.36 % Cft RS: 57415/-

(Tweleve thousands six hundred seventy four rupees, sixty five ps.)

05/- R.C.C. work in roof slab beams columns rafts lintels and other structural members laid in situ or precast laid in position complete in all respects: (i) Ratio (1:2:4) 90 lbs cement 2 cft sand 4 cft shingle 1/8” to 1/4” gauge. (S.I.No.6 (a-i) P.No. 17)

Qty: 07 Cft @RS: 337/- P.Cft RS: 2359/-

(three hundreds thirty three rupees)

06/- Fabrication of mild steel reinforcement for cement concrete i/c cutting bending laying in position making joints and fastenings i/c cost of binding wire (also includes removal of rust from bars) (a) Using tor bars. (S.I.No.7 (a) P.No.20)

Qty: 0.31 cwt @RS: 5001.70 P.cwt RS: 1551/-

(fifty thousands one rupes seventy ps:)

07/- Supplying & Fixing R.S Girder (Material Schedule). (S.I No: P.NO: )

Qty: 17.62 cwt @RS: 3850/- P.cwt RS: 67837/-

(thirty eight hundreds fifty ruppes)

08/- Supplying & Fixing R.S T-Iron (Material Schedule). (S.I No: P.NO: )

Qty: 16.21 cwt @RS: 3575/- P.cwt RS: 57951/-

(thirty five hundreds fifty rupees)

09/- Filling watering and ramming earth in floor with surplus lead up to one chain and lift up to 5 feet etc.

Qty: 255 Cft @RS: 1141.25 % Cft RS: 2910/-

(eleven hundreds fourty one rupees twenty five ps:)

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| --- | --- | --- | --- | --- | --- |
| S# | NAME OF ITEM | QTY: | RATE | UNIT | AMOUNT |

10/- Second class tile roofing consisting of 4” earth and 1” mud plaster with gobri leaping over ½” thick cement plaster 1:6 with 34 Lbs of hot bitumen coating sand blinded provided over one layer of 12”x6”x2” tiles laid in 1:6 cement mortar including 1:2 cement pointing under neath of tiles complete including curing etc.S.I.NO. 2 Page No. 33).

Qty: 894 Sft @RS:7607.25 % Sft RS: 68009/-

(seventy six hundreds seven rupes twenty five ps:)

11/- Providing & Fixing Single Layer Polythen sheet 0.13 mm thick for water proofing as per specification and instruction of Engineer Incharge (S.I No: 38 P.NO: 380.

Qty: 894 Sft @RS: 10.70 P.Sft RS: 9566/-

(ten rupees seventy ps:)

12/- Cement concrete stone of brick ballast 1½” to 2” gauge. Ratio (1:5:10). (S.I.No.4 (c) P.No.15)

Qty: 255 Cft @RS: 8694.95% Cft RS: 22172/-

(eighty six hundreds ninty four rupees ninty five ps:)

13/- Cement Plaster 1:6 up to 20’-0 height ½” thick. ( S.I NO: 13(b) P:NO:52 )

Qty:1580.0 sft @Rs: 2206.60 % Sft RS:71339/-

(twenty two hundreds six rupes sixty ps:)

14/- Cement Plaster 1:4 up to 20”-0 height 3/8” thick. . ( S.I NO: 11(a) P:NO:52 )

Qty: 3233 sft @Rs:2197.52 % Sft RS: 71046/-

(Twenty one hundred ninty seven rupees, fifty two ps.)

15/- Providing & fixing G.I frames/chowkhats size 7”x2” or 4 ½”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 jambs. The cost also i/c all carriage, tools and plants used in making & fixing.(S.I.No 29 P.No.93)

Qty: 208 rft @RS: 228.90 P.Rft RS: 47611/-

(Two hundred twenty eight rupees, ninty ps.)

16/- Providing and fixing G.I frames/chowkhats of size 7”x2” or 4½”x3” for windows 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 jambs. The cost also i/c all carriage, tools and plants used in making and fixing. (S.I.No. 28 Page No. 93)

Qty: 133 rft @RS: 240.50 P.Rft RS: 31987/-

(Two hundred fourty rupees, fifty ps.)

17/- Cement Concrete plain including placing compacting finishing & curing, complete i/c screening & washing of stone aggregate Ratio (1:3:6) (S.I No:5 P-18).

Qty: 131 Cft @RS: 12595.0 % Cft RS:16499/-

(Tweleve thousands five hundreds ninty five rups:)

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| S# | NAME OF ITEM | QTY: | RATE | UNIT | AMOUNT |

18/- Providing and laying tile glazed (6”x 6”1/4”) on floor of wall facing in required colour and pattern of STILE specification jointed in white cement and pigment over a base of 1:2 gray cement mortar ¾” thick i/c washing and filling joints with slurry of white cement and pigment in desired shape with finishing, clearing and cost of was polish etc. complete i/c cutting tiles to proper profile. Amended (S.I. No. 60, P. No.47)

Qty: 416 Sft @RS: 28253.61 % Sft RS: 117535/-

(twenty eight thousands two hundreds fifty three rups: sixty one ps:)

19/- First class deodar wood wrought joinery in doors & windows etc . fixed in position i/c chowakats holds fasts hinges, iron tower blts. Chocks cleats , handles and cores with hooks , etc Deodar paneled or paneled glazed or fully glazed (with out chowkats) (S.I No:7 (b0 P No:57).

Qty:253 Sft @RS: 902.93 P.Sft RS: 228441/-

(Nine hundred two rupees, ninty two ps.)

20/- Providing & Fixing Wire gauze fixed to chowakats etc complete.

Qty: 56 Sft @RS: 190.72 P.Sft RS: 10680/-

(One hundred ninty rupees seventy two ps:)

21/- Cement Pointing struck joints on walls (Ratio 1:2) (S.I No: 19(b) P.NO:53).

Qty: 120 Sft @RS: 1213.58 % Sft RS: 1456/-

(tweleve hundreds thirteen rupees fifty eight ps:)

22/- Colour washing two 02 coats etc

Qty: 1642 Sft @RS: 859.90 % Sft RS: 14120/-

(Eight hundred fifty nine rupees, ninty ps.)

23/- Priming coat of Chalk under distemper (S.I NO:23 P-53).

Qty: 3233 Sft @RS: 442.75 P.Sft RS: 14314/-

(Four hundred fourty two rupees, seventy five ps.)

24/- Distempering 02 wo coats (S.INO:24(b)P.53).

Qty: 3233 Sft @RS: 1043.90 % Sft RS; 34905/-

(ten hundreds fourty three rupees , Ninty ps.)

25/- White washing 03 three coats (S.I No: P.NO: ).

Qty: 773 Sft @RS: 829.95 % Sft RS: 6416/-

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| S# | NAME OF ITEM | QTY: | RATE | UNIT | AMOUNT |

27/- Supplying and fixing in position iron/steel grill of ¾” x ¼” size flat iron of approved design including painting 3 coats etc complete (Weight or not less than 3.7 Lbs/sq feet of finished grill)(S.I.NO.26 Page No.92).

Qty: 58 Sft @RS: 180.50 P.Sft RS: 10469/-

(One hundred eighty rupees fifty ps:)

27/- Providing & Fixing R.C.C Spouts fixing in position.

Qty: 06 No’s @RS: 261.25 each RS: 1568/-

(Two hundreds sixity one rupees twenty five ps:)

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Total RS: 1216197/-

\_\_\_\_\_\_% Above / Below (Amount to be added as per/deducted)RS:\_\_\_\_\_\_\_\_\_\_\_

G.Total RS:

Total Amount in word:\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

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Note:- Quantities ans rates may be changed as per/according to the Techinical Sanction vy the competent authority.

EXECUTIVE ENGINEER

(BUILDINGS) WORKS & SERVICES

DEPARTMENT KHAIRPUR

**PART-B COMPOUND WALL**

|  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- |
| Sr | Item of work |  | QTY | Rate | Unit | Amount |

1/- Excavation in foundation of building bridges and other structures i/c dag balling dressing refilling around structure with excavated earth watering and ramming lead up-to 5ft. (b) in ordinary soil. (S.I.No.18 (b) P.No.5)

Qty: 598 Cft @RS:3176.25 % Cft RS:1899/-

Thirty one hundred seventy six rups:twenty five ps:

2 Cement concrete stone of brick ballast 1½” to 2” gauge. Ratio (1:5:10). (S.I.No.4 (b) P.No.14)

Qty: 151 Cft @RS: 8694.95 % Cft RS:13129/-

(Eight six hundreds ninty four rupees,ninty five ps:)

03/- Un- Coursed rubble masonry dressing dry masonry (S.I No:1 P-27).

Qty: 320 Cft @RS: 17723/- % Cft RS: 56713/-

(Seventeen thousands seven hundreds twenty three rup:)

04/- Coursed Rubble Masnory 1:6 including hammer dressing (S.I No: 2 d P.26).

Qty: 266 Cft @RS: 25321/- % Cft RS: 67354/-

(twenty five thousands three hundreds te=wenty one rups:)

5/- R.C.C. work in roof slab beams columns rafts lintels and other structural members laid in situ or precast laid in position complete in all respects: (i) Ratio (1:2:4) .(S,I No:06 P-19).

Qty: 136cft @RS: 337/- P.Cft RS: 45832/-

(Three hudred thirt seven ps.)

6/- Fabrication of mild steel reinforcement for cement Concrete i/c cutting bending laying in position making joints and fastenings i/c cost of binding wire (also includes removal of rust from bars) (a) Using tor bars. (S.I.No.7 (a) P.No.20)

Qty: 6.07 cwt @RS:5001.70 P.cwt RS: 30365/-

(Five thousands & one ripes, seventy ps:)

07/- Pacca Brick work in Other than building 1:6 (S.I No:7 eP-21).

Qty: 546 cft @RS: 12346.65 % Cft RS: 67413/-

(Tweleve thousands three hundred fourty six rups: sixty fiveps.)

08/- Cement Plaster 1:6 up to 20’-0 height ½” thick. (S.I NO: 13(b) P: NO:52 )

Qty: 898 Sft @RS: 2206.60 % Sft RS: 19815/-

(Twenty two hundreds six rupees, sixty ps.)

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| Sr | Item of work |  | QTY | Rate | Unit | Amount |

09/- Cement Plaster 1:4 up to 20”-0 heights 3/8” thick. . ( S.I NO: 11(a) P:NO:52 )

Qty: 898 Sft @RS: 2197.52 % Sft RS: 19734/-

(Twenty one hundred ninty seven rupees, fifty two ps.)

10/- Cement Pointing on Stone work etc (S.I NO: P.NO: )

Qty: 675 Sft @RS: 1213.58 % Sft RS: 8192/-

11/- Making & Fixing Steel grated door with 1/16” thick sheeting including angle iron frame 2”x2”x3/” and square bars 4” center to center with locking arrangement .(S.I NO:24)P.NO:92

Qty: 84 sft @RS: 726.72 P.Sft RS: 61044/-

(seven hundred twenty six rupes, seventy two ps.)

12/- Painting guard bars gets iron bars grating , railing including standard braces (etc) and similar open work. (S.I NO:4(d)P.NO:69).

Qty: 168 Sft @RS: 674.61 % Sft RS: 1133/-

(Six hundreds seventy four rupees sixty one ps:)

13/- Colour washing two 02 coats etc

Qty: 1570 Sft @RS: 859.90 % Sft RS: 13500/-

(Eight hundred fifty nine rupees, ninty ps.)

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**Total RS: 406123/-**

\_\_\_\_\_\_% Above / Below (Amount to be added as per/deducted)RS:\_\_\_\_\_\_\_\_\_\_\_

G.Total RS:

Total Amount in word:\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

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Note:- Quantities ans rates may be changed as per/according to the Techinical Sanction vy the competent authority.

EXECUTIVE ENGINEER

(BUILDINGS) WORKS & SERVICES

DEPARTMENT KHAIRPUR

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| S# | NAME OF ITEM | NO:L.B.D | QTY: | RATE | UNIT | AMOUNT |

PART-C External Development.

01/- Cement concrete stone of brick ballast 1½” to 2” gauge. Ratio (1:5:10). (S.I.No.4 (c) P.No.15)

Qty: 953 Cft @RS: 8694.95 % Cft RS: 82863/-

(Eighty Six Hundreds Ninty Four Rupees Ninty Five Ps)

02/- Cement Concrete plain including placing Compacting

Finishing & curing, complete i/c screening & washing

Of stone aggregate Ratio (1:3:6) (S.I No:5 P-18).

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Qty: 265 cft @RS: 10770.93 % Cft RS: 28543/-

( The thousands seven hundreds seventy rups: ninty three ps:)

03/- P/F cement paving blocks flooring having size of 197x97x80(mm)of cuty/ quddra / cobble shape with natural colours, having strength b/w 5000 psi to 8500 psi i/c filling the joints with hill sand and laying in specified manner / pattern and design etc. complete. (S.I. No.74 P. No.50).

Qty: 1560 Sft @RS: 223.97 P.Sft RS: 349393/- (two hundreds twenty three rupees ninty seven ps:)

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Total RS: 422715/-

\_\_\_\_\_\_% Above / Below (Amount to be added as per/deducted)RS:\_\_\_\_\_\_\_\_\_\_\_

G.Total RS:

Total Amount in word:\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

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Note:- Quantities ans rates may be changed as per/according to the Techinical Sanction vy the competent authority.

EXECUTIVE ENGINEER

(BUILDINGS) WORKS & SERVICES

DEPARTMENT KHAIRPUR

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| Sr | Item of work | No: L:B:D | QTY | Rate | Unit | Amount |

**PART- WATER SUPPLY**

1/- P/F squatting type white glazed of flushing cistern with internal fitting and flush pipe with band and making requisite Nos. of holes in wall plinth & floor for pipe connections and making good in

Cement concrete 1:2:4. (A) W.C pan of not less than 23” clear opening between flashing rims and 3 gallons flushing tank. With 4” dia C.I. tape. (S.I.NO.1(A) P.No.1)

Qty: 01 No @RS: 4802.60 each RS: 4803/-

(fourty eight hundreds two rupes sixity ps:)

2/- P/F 22”x16” lavatory basin in white glazed earthen ware complete with & i/c the cost of W.I or C.I cantilever brackets 6” built into wall painted white in two coats after a primary coat of red lead paint a pair of ½” dia chrome plate pillar traps 1-1/2” dia rubber plug & chrome plated brass chain 1-1/4” dia malleable iron or c.p brass traps malleable iron or brass union & making requisite number of holes in walls plinth & floor for pipe connection and making good in cement concrete 1:2:4 (standard pattern). Add extra for labour for providing & fixing of earthenware pedestal white or coloured glazed (Standard pattern) . (S.I.NO. 8 P. No.3)

Qty: 01 No @RS: 6237/- each RS: 6237/-

(Sixty two hundreds thirty seven rupes)

3/- Supplying & fixing Fiber Glass Tank of approved quality and design and wall thickness as specified i/c cost of nuts bolts and fixing in plate form of cement concrete 1:3:6 and making connection for in-let outlet & over flow in-let outlet flow pipes etc. complete. (S.I.No.3 P.No.18) (Rate per gallon Rs: 33/60 for tanks upto capacity of 250 gallons) 200 Gallons

Qty: 01 NO @RS: 21989.16 each RS: 21989/-

(twenty one thousands nine hundreds eight nine rupees sixteen ps:)

4/- Providing G.I pipes special & clamps etc i/c fixing cutting and fitting complete with and i/c the cost of breaking through walls and roof making good etc painting two coats after cleaning the pipe etc with white zink paint with pigment to match the colour of the building and testing with water to a pressure head of 200 feet and handling. **(Internal)** (i) ½ dia G.I pipe. (S.I.NO.1 (i) P. No.11)

“ “ ¾” dia 20 rft @RS: 95.79 P.Rft RS: 1916/-

(ninty five ruppes seventy nine ps:)

“ “ ½” dia 10 rft @RS:73.21 P.Rft RS:732/-

(Seventy three rupees twenty one ps:)

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| Sr | Item of work | No: L:B:D | QTY | Rate | Unit | Amount |

05/- Construction of manhole or inspection chamber for the required dia

of circular sewer and 3’-6’ (1067 mm ) depth with walls of B.B in cement mortar 1:3 cement plaster 1:3 ½” thick in side 1” (25 mm ) thick over beching and channel i/c fixing C.I main hole cover with frame of clear opening 1 ½”x 1 ½”” 457x457 mm) of 1.75 cwt . (88.9 kg) embedded in plain c.c 1:2:4) & fixing (25 mm) dia M.S steps 6” 150 mm) white projecting 4” (102 mm) from the face of walls at 12” (305 mm) c/c duly painted etc complete as per standard specification & drawing.(S.I No- P-46).

Qty:01 Nos @Rs:14748/- each RS: 14748/-

(fourtheen thousands seven hundreds fourty eight)

06/- Providing & Fixing R.C.C Pipe Collar glass Band digging the trenches to required depth and fixing in position including cutting , bending & fitting etc complete

Qty: 50 rft @RS: 250.60 P.Rft RS: 12530/-

(two hundreds fifty rupees sixty ps:)

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Total RS: 62955/-

\_\_\_\_\_\_% Above / Below (Amount to be added as per/deducted)RS:\_\_\_\_\_\_\_\_\_\_\_

G.Total RS:

Total Amount in word:\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

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Note:- Quantities ans rates may be changed as per/according to the Techinical Sanction vy the competent authority.

EXECUTIVE ENGINEER

(BUILDINGS) WORKS & SERVICES

DEPARTMENT KHAIRPUR

**NAME OF WORK:- REMANING WORK OF COMPOUND WALL FOR IMAM BARGAH VILLAGE MUREED HUSSAIN MAHAR U/C ATTA MUHAMMAD HAMI TALUKA KOT DIJI DISTRICT KHAIRPUR.**

(**SCHEDULE -B)**

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| Sr | Item of work |  | QTY | Rate | Unit | Amount |

1/- Dismantling of c/wall.

Qty: 606 cft @RS: 907.50 % Cft RS: 5499/-

(Nine hundreds seven rupes fifty ps:)

2/- Coursed Rubble Masnory 1:6 including hammer dressing (S.I No: 2 d P.26).

Qty: 913 Cft @RS: 25321/- % Cft RS: 231181/-

(twenty five thousands three hundreds te=wenty one rups:)

3/- Excavation in foundation of building bridges and other structures i/c dag balling dressing refilling around structure with excavated earth watering and ramming lead up-to 5ft. (b) in ordinary soil. (S.I.No.18 (b) P.No.5)

Qty: 36 Cft @RS:3176.25 % Cft RS:144/-

Thirty one hundred seventy six rups:twenty five ps:

4/- Cement concrete stone of brick ballast 1½” to 2” gauge. Ratio (1:5:10). (S.I.No.4 (b) P.No.14)

Qty: 14 Cft @RS: 8694.95 % Cft RS:1217/-

(Eight six hundreds ninty four rupees,ninty five ps:)

5/- R.C.C. work in roof slab beams columns rafts lintels and other structural members laid in situ or precast laid in position complete in all respects: (i) Ratio (1:2:4) .(S,I No:06 P-19).

Qty: 370cft @RS: 337/- P.Cft RS: 124690/-

(Three hudred thirt seven ps.)

6/- Fabrication of mild steel reinforcement for cement Concrete i/c cutting bending laying in position making joints and fastenings i/c cost of binding wire (also includes removal of rust from bars) (a) Using tor bars. (S.I.No.7 (a) P.No.20)

Qty: 16.517cwt @RS:5001.70 P.cwt RS: 82613/-

(Five thousands & one ripes, seventy ps:)

07/- Pacca Brick work in Other than building 1:6 (S.I No:7 eP-21).

Qty: 2745 cft @RS: 12346.65 % Cft RS: 338916/-

(Tweleve thousands three hundred fourty six rups: sixty fiveps.)

08/- Cement Plaster 1:6 up to 20’-0 height ½” thick. (S.I NO: 13(b) P: NO:52 )

Qty: Sft @RS: 2206.60 % Sft RS: 90713/-

(Twenty two hundreds six rupees, sixty ps.)

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| Sr | Item of work |  | QTY | Rate | Unit | Amount |

09/- Cement Plaster 1:4 up to 20”-0 heights 3/8” thick. . ( S.I NO: 11(a) P:NO:52 )

Qty: 4111 Sft @RS: 2197.52 % Sft RS: 90340/-

(Twenty one hundred ninty seven rupees, fifty two ps.)

10/- Cement Pointing on Stone work etc (S.I NO: P.NO: )

Qty: 3228 Sft @RS: 1213.58 % Sft RS: 39174/-

(tweleve hundreds thirteen rups: fifty eight ps:)

11/- Colour washing two 02 coats etc

Qty: 3228 Sft @RS: 859.90 % Sft RS: 27758/-

(Eight hundred fifty nine rupees, ninty ps.)

12/- Making & Fixing Steel grated door with 1/16” thick sheeting including angle iron frame 2”x2”x3/” and square bars 4” center to center with locking arrangement .(S.I NO:24)P.NO:92

Qty: 70 sft @RS: 726.72 P.Sft RS: 50870/-

(seven hundred twenty six rupes, seventy two ps.)

13/- Painting doors & Windows any type including edges of three coats (S.I NO:40 ii P 67).

Qty: 140 Sft @RS: 2116.41 % Sft RS: 2963/-

(twenty one hundred sixteen rupees, fourty one ps.)

14/- Providing & Laying HALA or pattern tiles glazed 6”x6”x1/4” on floor or wall facing in required color & pattern od STILE specification jointed in white cement & pigment over a base of 1:2 grey cement mortar ¾” thick including washing & filling or joints with slurry of white cement and pigment in desired shape with finishing cleaning and cost of wax polish etc. complete including cutting tiles to proper profile (S.I No:61 P.NO:480)

(A) Qty: 96 Sft @RS: 47651.56 % Sft RS: 45745/-

(fourty seven thousands six hundreds fifty one rupes fifty six ps:)

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**Total RS: 1131823/-**

\_\_\_\_\_\_% Above / Below (Amount to be added as per/deducted)RS:\_\_\_\_\_\_\_\_\_\_\_

G.Total RS:

Total Amount in word:\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

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Note:- Quantities ans rates may be changed as per/according to the Techinical Sanction vy the competent authority.

EXECUTIVE ENGINEER

(BUILDINGS) WORKS & SERVICES

DEPARTMENT KHAIRPUR

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| Sr | Item of work |  | QTY | Rate | Unit | Amount |

1/- Excavation in foundation of building bridges and other structures i/c dag balling dressing refilling around structure with excavated earth watering and ramming lead up-to 5ft. (b) in ordinary soil. (S.I.No.18 (b) P.No.5)

Qty: 292 Cft @RS:3176.25 % Cft RS:927/-

Thirty one hundred seventy six rups:twenty five ps:

2 Cement concrete stone of brick ballast 1½” to 2” gauge. Ratio (1:5:10). (S.I.No.4 (b) P.No.14)

Qty: 173 Cft @RS: 8694.95 % Cft RS:15041/-

(Eight six hundreds ninty four rupees,ninty five ps:)

03/- Un- Coursed rubble masonry dressing dry masonry (S.I No:1 P-27).

Qty: 164 Cft @RS: 17723/- % Cft RS: 29066/-

(Seventeen thousands seven hundreds twenty three rup:)

04/- Coursed Rubble Masnory 1:6 including hammer dressing (S.I No: 2 d P.26).

Qty: 62 Cft @RS: 25321/- % Cft RS: 15699/-

(twenty five thousands three hundreds te=wenty one rups:)

5/- R.C.C. work in roof slab beams columns rafts lintels and other structural members laid in situ or precast laid in position complete in all respects: (i) Ratio (1:2:4) .(S,I No:06 P-19).

Qty: 54cft @RS: 337/- P.Cft RS: 18198/-

(Three hudred thirt seven ps.)

6/- Fabrication of mild steel reinforcement for cement Concrete i/c cutting bending laying in position making joints and fastenings i/c cost of binding wire (also includes removal of rust from bars) (a) Using tor bars. (S.I.No.7 (a) P.No.20)

Qty: 2.410cwt @RS:5001.70 P.cwt RS: 12054/-

(Five thousands & one ripes, seventy ps:)

7/- Pacca Brick work in Ground Floor in cement sand mortarRatio (1:6) (S.I No:5 P-25).

Qty: 579 Cft @RS: 12674.65 % Cft RS: 73385/-

(Tweleve thousands six hundred seventy four rupees, sixty five ps.)

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| Sr | Item of work |  | QTY | Rate | Unit | Amount |

8/- Filling watering & ramming earth from foundation lead up to one chain lift up to 5 feet (S.I NO: P.NO: ).

Qty: 195 cft @RS: 1512.60 %0cft RS: 295/-

(Fifteen hundred tweleve rupess, sixty ps:)

9/- Supplying Sand under floor plugging into wall (S.I NO: 29 P.NO: 26)

Qty: 300 cft @RS: 1141.25 % Cft RS: 3424/-

(Eleven hundred fourty one rupees, twenty five ps.)

10/- Cement Plaster 1:6 up to 20’-0 height ½” thick. (S.I NO: 13(b) P: NO:52 )

Qty: 1664 Sft @RS: 2206.60 % Sft RS: 36718/-

(Twenty two hundreds six rupees, sixty ps.)

11/- Cement Plaster 1:4 up to 20”-0 heights 3/8” thick. . ( S.I NO: 11(a) P:NO:52 )

Qty: 1664 Sft @RS: 2197.52 % Sft RS: 36567/-

(Twenty one hundred ninty seven rupees, fifty two ps.)

12/- Priming coat of Chalk under distemper (S.I NO:23 P-53).

Qty: 1664 Sft @RS: 442.75 P.Sft RS: 7367/-

(Four hundred fourty two rupees, seventy five ps.)

13/- Distempering 02 wo coats (S.INO:24(b)P.53).

Qty: 1664 Sft @RS: 1043.90 % Sft RS; 17370/-

(ten hundreds fourty three rupees , Ninty ps.)

14/- Supplying & Fixing R.S Girder (4”x8”) Material Schedule .

Qty: 7.71 cwt @RS: 3850/- P.cwt RS: 27223/-

(thirty eight hundred fifty rupees.)

15/- Supplying & Fixing T-Iron (2’x2’x1/4”) Material Schedule.

[ Qty: 6.044 cwt @RS: 3775/- P.cwt RS: 21607/-

(thirty seven hundred seventy five rupees)

16/- Second class tile roofing consisting of 4” earth and 1” mud plaster with gobri leaping over ½” thick cement plaster 1:6 with 34 Lbs of hot bitumen coating sand blinded provided over one layer of 12”x6”x2” tiles laid in 1:6 cement mortar including 1:2 cement pointing under neath of tiles complete including curing etc.S.I.NO. 2 Page No. 33).

Qty: 355 Sft @RS: 7607.25 % Sft RS: 27006/-

(seventy six hundred seven rupees, twenty five ps.)

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| Sr | Item of work |  | QTY | Rate | Unit | Amount |

17/- Providing and fixing G.I frames/chowkhats of size 7”x2” or 4½”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 jambs. The cost also i/c all carriage, tools and plants used in making and fixing. (S.I.No. 28 Page No. 93)

Qty: 43 Rft @RS: 228/90 P.Rft RS: 9843/-

(Two hundred twenty eight rupees, ninty ps.)

18/- Providing and fixing G.I frames/chowkhats of size 7”x2” or 4½”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 jambs. The cost also i/c all carriage, tools and plants used in making and fixing. (S.I.No. 28 Page No. 93)

Qty: 45 Rft @RS: 240.50 P.Rft RS: 10800/-

(Two hundred fourty rupees, fifty ps.)

19/- First class deodar wood wrought joinery in doors & windows etc fixed in position including hold fasts hinges iron tower bolts chock, cleats handles and cords with hooks etc complete.

(S.I No: 54 P.NO: 65).

Qty: 75 Sft @RS:902.92 P.Sft RS: 67720/-

(Nine hundred two rupees, ninty two ps.)

20/- Painting doors & Windows any type including edges of three coats (S.I NO:40 ii P 67).

Qty: 176 Sft @RS: 2116.41 % Sft RS: 3725/-

(twenty one hundred sixteen rupees, fourty one ps.)

21/- Providing & Laying tiles 6”x6”x1/4” on floor on wall facing in required color and pattern of side specification jointed in white cement and pigment over a base 1:2 grey cement mortar ¾” i/c washing and filling of joints slurry of white cement and pigment in desired shape with finishing cleaning and coats polishing etc complete (S.I No: P.NO: )

Qty: 300 sft @RS: 27747.06 % Sft RS: 83241/-

(twenty seven thousands seven hundred fourty seven rups: six ps.)

22/- Cement Concrete plain including placing Compacting

Finishing & curing, complete i/c screening & washing

Of stone aggregate Ratio (1:3:6) (S.I No:5 P-18).

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Qty: 51 cft @RS: 10770.93 % Cft RS: 5493/-

( The thousands seven hundreds seventy rups: ninty three ps:)

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| Sr | Item of work |  | QTY | Rate | Unit | Amount |

23/- Glazed tile dado ¼” thick laid in pigment over 1:2 cement sand mortar ¾” thick including finishing (S.i NO: 38 P.NO:44).

Qty: 35 Sft @RS: 28299.30 % Sft RS: 9905/-

(Twenty eight thousands two hundred ninty nine rupees, thirty ps.)

24/- Reinofercement cement concrete spout including fixing in position 2 1/2x6”x5” (S.I NO: 14 P-14).

Qty: 02 No’s @RS: 261.25 each RS: 523/-

(Two hundred sixty one rupees, twenty five ps.)

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**Total RS: 533198/-**

\_\_\_\_\_\_% Above / Below (Amount to be added as per/deducted)RS:\_\_\_\_\_\_\_\_\_\_\_

G.Total RS:

Total Amount in word:\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

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Note:- Quantities ans rates may be changed as per/according to the Techinical Sanction vy the competent authority.

EXECUTIVE ENGINEER

(BUILDINGS) WORKS & SERVICES

DEPARTMENT KHAIRPUR

**NAME OF WORK:- CONSTRUCTION OF COMPOUND WALL FOR IMAMA BARGAH AT VILLAGE GHOUS BUX GAHO U/C ALI MUHAMMAD MACHI TALUKA KOT DIJI DISTRICT KHAIRPUR.**

(**SCHEDULE -B)**

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| Sr | Item of work |  | QTY | Rate | Unit | Amount |

1/- Excavation in foundation of building bridges and other structures i/c dag balling dressing refilling around structure with excavated earth watering and ramming lead up-to 5ft. (b) in ordinary soil. (S.I.No.18 (b) P.No.5)

Qty: 400 Cft @RS:3176.25 % Cft RS:1271/-

Thirty one hundred seventy six rups:twenty five ps:

2 Cement concrete stone of brick ballast 1½” to 2” gauge. Ratio (1:5:10). (S.I.No.4 (b) P.No.14)

Qty: 260 Cft @RS: 8694.95 % Cft RS:22607/-

(Eight six hundreds ninty four rupees,ninty five ps:)

03/- Un- Coursed rubble masonry dressing dry masonry (S.I No:1 P-27).

Qty: 151 Cft @RS: 17723/- % Cft RS: 26762/-

(Seventeen thousands seven hundreds twenty three rup:)

04/- Coursed Rubble Masnory 1:6 including hammer dressing (S.I No: 2 d P.26).

Qty: 170 Cft @RS: 25321/- % Cft RS: 43046/-

(twenty five thousands three hundreds te=wenty one rups:)

5/- R.C.C. work in roof slab beams columns rafts lintels and other structural members laid in situ or precast laid in position complete in all respects: (i) Ratio (1:2:4) .(S,I No:06 P-19).

Qty: 72cft @RS: 337/- P.Cft RS: 24264/-

(Three hudred thirt seven ps.)

6/- Fabrication of mild steel reinforcement for cement Concrete i/c cutting bending laying in position making joints and fastenings i/c cost of binding wire (also includes removal of rust from bars) (a) Using tor bars. (S.I.No.7 (a) P.No.20)

Qty: 3.214 cwt @RS:5001.70 P.cwt RS: 16075/-

(Five thousands & one ripes, seventy ps:)

7/- Pacca Brick work in Ground Floor in cement sand mortarRatio (1:6) (S.I No:5 P-25).

Qty: 771 Cft @RS: 12674.65 % Cft RS: 97719/-

(Tweleve thousands six hundred seventy four rupees, sixty five ps.)

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| Sr | Item of work |  | QTY | Rate | Unit | Amount |

08/- Filling watering & ramming earth from foundation lead up to one chain lift up to 5 feet (S.I NO: P.NO: ).

Qty: 267 cft @RS: 1512.60 %0cft RS: 404/-

(Fifteen hundred tweleve rupess, sixty ps:)

09/- Supplying Sand under floor plugging into wall (S.I NO: 29 P.NO: 26)

Qty: 336 cft @RS: 1141.25 % Cft RS: 3835/-

(Eleven hundred fourty one rupees, twenty five ps.)

10/- Cement Plaster 1:6 up to 20’-0 height ½” thick. (S.I NO: 13(b) P: NO:52 )

Qty: 962 Sft @RS: 2206.60 % Sft RS: 21227/-

(Twenty two hundreds six rupees, sixty ps.)

11/- Cement Plaster 1:4 up to 20”-0 heights 3/8” thick. . ( S.I NO: 11(a) P:NO:52 )

Qty: 962 Sft @RS: 2197.52 % Sft RS: 21140/-

(Twenty one hundred ninty seven rupees, fifty two ps.)

12/- Cement Concrete plain including placing Compacting

Finishing & curing, complete i/c screening & washing

Of stone aggregate Ratio (1:3:6) (S.I No:5 P-18).

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Qty: 57 cft @RS: 10770.93 % Cft RS: 6139/-

( The thousands seven hundreds seventy rups: ninty three ps:)

13/- Cement Pointing on Stone work etc (S.I NO: P.NO: )

Qty: 849 Sft @RS: 1213.58 % Sft RS: 10303/-

(tweleve hundreds thirteen rups: fifty eight ps:)

14/- Colour washing two 02 coats etc

Qty: 849 Sft @RS: 859.90 % Sft RS: 7300/-

(Eight hundred fifty nine rupees, ninty ps.)

15/- Priming coat of Chalk under distemper (S.I NO:23 P-53).

Qty: 962 Sft @RS: 442.75 P.Sft RS: 4259/-

(Four hundred fourty two rupees, seventy five ps.)

16/- Distempering 02 wo coats (S.INO:24(b)P.53).

Qty: 962 Sft @RS: 1043.90 % Sft RS; 10042/-

(ten hundreds fourty three rupees , Ninty ps.)

17/- Supplying & Fixing R.S Girder (4”x8”) Material Schedule .

Qty: 9.642 cwt @RS: 3850/- P.cwt RS: 37122/-

(thirty eight hundred fifty rupees.)

18/- Supplying & Fixing T-Iron (2’x2’x1/4”) Material Schedule.

[ Qty: 6.794 cwt @RS: 3775/- P.cwt RS: 24289/-

(thirty seven hundred seventy five rupees)

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| Sr | Item of work |  | QTY | Rate | Unit | Amount |

19/- Second class tile roofing consisting of 4” earth and 1” mud plaster with gobri leaping over ½” thick cement plaster 1:6 with 34 Lbs of hot bitumen coating sand blinded provided over one layer of 12”x6”x2” tiles laid in 1:6 cement mortar including 1:2 cement pointing under neath of tiles complete including curing etc.S.I.NO. 2 Page No. 33).

Qty: 411 Sft @RS: 7607.25 % Sft RS: 31266/-

(seventy six hundred seven rupees, twenty five ps.)

20/- Providing and fixing G.I frames/chowkhats of size 7”x2” or 4½”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 jambs. The cost also i/c all carriage, tools and plants used in making and fixing. (S.I.No. 28 Page No. 93)

Qty: 65 Rft @RS: 228/90 P.Rft RS: 14879/-

(Two hundred twenty eight rupees, ninty ps.)

21/- Providing and fixing G.I frames/chowkhats of size 7”x2” or 4½”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 jambs. The cost also i/c all carriage, tools and plants used in making and fixing. (S.I.No. 28 Page No. 93)

Qty: 44 Rft @RS: 240.50 P.Rft RS: 10560/-

(Two hundred fourty rupees, fifty ps.)

22/- First class deodar wood wrought joinery in doors & windows etc fixed in position including hold fasts hinges iron tower bolts chock, cleats handles and cords with hooks etc complete.

(S.I No: 54 P.NO: 65).

Qty: 101 Sft @RS:902.92 P.Sft RS: 91196/-

(Nine hundred two rupees, ninty two ps.)

23/- Painting doors & Windows any type including edges of three coats (S.I NO:40 ii P 67).

Qty: 236 Sft @RS: 2116.41 % Sft RS: 4995/-

(twenty one hundred sixteen rupees, fourty one ps.)

26/- Reinofercement cement concrete spout including fixing in position 2 1/2x6”x5” (S.I NO: 14 P-14).

Qty: 03 No’s @RS: 261.25 each RS: 784/-

(Two hundred sixty one rupees, twenty five ps.)

27/- Laying white marble fine dressed in the surface without winding set in lime mortar 1:2 i/c rubbing and polishing pf the joints (a) ¾” thick flooring. (S.I.NO.28 (a) Page No. 43)

Qty: 336 Sft @RS: 567.48 P.Sft RS: 190673/-

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| Sr | Item of work |  | QTY | Rate | Unit | Amount |

28/- Providing and fixing 3/8" thick marble tiles of approved quality and colour and shade size 8" x 4" /6" x 4" in dado skirting anf facing removal /tucking of existing plaster surface ete. Over 1/2" thick base of cement mortar 1:3 setting of tiles in slurry of white cement over mortar base including filling the joints and washing the tiles with white cement slurry , currint finishing, cleaning and ploishing etc. complete.(S.I NO: 68 P.NO: 49)

Qty: 155 Sft @RS: 567.48 P.Sft RS: 87959/-

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**Total RS: 810116/-**

\_\_\_\_\_\_% Above / Below (Amount to be added as per/deducted)RS:\_\_\_\_\_\_\_\_\_\_\_

G.Total RS:

Total Amount in word:\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

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Note:- Quantities ans rates may be changed as per/according to the Techinical Sanction vy the competent authority.

EXECUTIVE ENGINEER

(BUILDINGS) WORKS & SERVICES

DEPARTMENT KHAIRPUR

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| Sr | Item of work |  | QTY | Rate | Unit | Amount |

**COMPOUND WALL**

1/- Excavation in foundation of building bridges and other structures i/c dag balling dressing refilling around structure with excavated earth watering and ramming lead up-to 5ft. (b) in ordinary soil. (S.I.No.18 (b) P.No.5)

Qty: 1465 Cft @RS:3176.25 % Cft RS: 4653/-

Thirty one hundred seventy six rups:twenty five ps:

02/- Cement concrete stone of brick ballast 1½” to 2” gauge. Ratio (1:5:10). (S.I.No.4 (b) P.No.14)

Qty: 369 Cft @RS: 8694.95 % Cft RS: 32084/-

(Eight six hundreds ninty four rupees,ninty five ps:)

03/- Un- Coursed rubble masonry dressing dry masonry (S.I No:1 P-27).

Qty: 810 Cft @RS: 17723/- % Cft RS: 143556/-

(Seventeen thousands seven hundreds twenty three rup:)

04/- Coursed Rubble Masnory 1:6 including hammer dressing (S.I No: 2 d P.26).

Qty: 406 Cft @RS: 25321/- % Cft RS: 102803/-

(twenty five thousands three hundreds te=wenty one rups:)

5/- R.C.C. work in roof slab beams columns rafts lintels and other structural members laid in situ or precast laid in position complete in all respects: (i) Ratio (1:2:4) .(S,I No:06 P-19).

Qty: 250cft @RS: 337/- P.Cft RS: 84250/-

(Three hudred thirt seven ps.)

6/- Fabrication of mild steel reinforcement for cement Concrete i/c cutting bending laying in position making joints and fastenings i/c cost of binding wire (also includes removal of rust from bars) (a) Using tor bars. (S.I.No.7 (a) P.No.20)

Qty: 11.16cwt @RS:5001.70 P.cwt RS: 5581/-

(Five thousands & one ripes, seventy ps:)

07/- Pacca Brick work in Other than building 1:6 (S.I No:7 eP-21).

Qty: 1710 cft @RS: 12346.65 % Cft RS: 211128/-

(Tweleve thousands three hundred fourty six rups: sixty fiveps.)

08/- Cement Plaster 1:6 up to 20”-0 heights ½”” thick. . ( S.I NO: 11(a) P:NO:52 )

Qty: 2500 Sft @RS: 2206.60 % Sft RS: 55165/-

(Twenty one hundred ninty seven rupees, fifty two ps.)

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| Sr | Item of work |  | QTY | Rate | Unit | Amount |

09/- Cement Plaster 1:4 up to 20”-0 heights 3/8”” thick. . ( S.I NO: 11(a) P:NO:52 )

Qty: 2500 Sft @RS: 2197.52 % Sft RS: 54938/-

(Twenty one hundred ninty seven rupees, fifty two ps.)

10/- Cement Pointing on Stone work etc (S.I NO: P.NO: )

Qty: 1980 Sft @RS: 1213.58 % Sft RS: 24029/-

(tweleve hundreds thirteen rups: fifty eight ps:)

11/- Colour washing two 02 coats etc

Qty: 1980 Sft @RS: 859.90 % Sft RS: 17026/-

12/- Painting doors & Windows any type including edges of three coats (S.I NO:40 ii P 67).

Qty: 140 Sft @RS: 2116.41 % Sft RS: 2963/-

(twenty one hundred sixteen rupees, fourty one ps.)

13/- Making & Fixing Steel grated door with 1/16” thick sheeting including angle iron frame 2”x2”x3/” and square bars 4” center to center with locking arrangement .(S.I NO:24)P.NO:92

Qty: 70 sft @RS: 726.72 P.Sft RS: 50870/-

(seven hundred twenty six rupes, seventy two ps.)

14/- Priming coat of Chalk under distemper (S.I NO:23 P-53).

Qty: 2500 Sft @RS: 442.75 P.Sft RS: 11069/-

(Four hundred fourty two rupees, seventy five ps.)

15/- Distempering 02 wo coats (S.INO:24(b)P.53).

Qty: 2500 Sft @RS: 1043.90 % Sft RS; 26098/-

(ten hundreds fourty three rupees , Ninty ps.)

16/- Providing & Laying HALA or pattern tiles glazed 6”x6”x1/4” on floor or wall facing in required color & pattern od STILE specification jointed in white cement & pigment over a base of 1:2 grey cement mortar ¾” thick including washing & filling or joints with slurry of white cement and pigment in desired shape with finishing cleaning and cost of wax polish etc. complete including cutting tiles to proper profile (S.I No:61 P.NO:480)

Qty: 96 Sft @RS: 47651.56 % Sft RS: 45745/-

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**Total RS: 922196/-**

\_\_\_\_\_\_% Above / Below (Amount to be added as per/deducted)RS:\_\_\_\_\_\_\_\_\_\_\_

G.Total RS:

Total Amount in word:\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

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Note:- Quantities ans rates may be changed as per/according to the Techinical Sanction vy the competent authority.

EXECUTIVE ENGINEER

(BUILDINGS) WORKS & SERVICES

DEPARTMENT KHAIRPUR

**NAME OF WORK:- CONSTRUCTION OF COMPOUND WALL FOR GRAVE YARD AT VILLAGE ALI ABAD HALEPOTOT U/C FATEH TALUKA KOT DIJI DISTRICT KHAIRPUR.**

(**SCHEDULE -B)**

|  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- |
| Sr | Item of work |  | QTY | Rate | Unit | Amount |

1/- Excavation in foundation of building bridges and other structures i/c dag balling dressing refilling around structure with excavated earth watering and ramming lead up-to 5ft. (b) in ordinary soil. (S.I.No.18 (b) P.No.5)

Qty: 2425 Cft @RS:3176.25 % Cft RS: 7702/-

Thirty one hundred seventy six rups:twenty five ps:

02/- Cement concrete stone of brick ballast 1½” to 2” gauge. Ratio (1:5:10). (S.I.No.4 (b) P.No.14)

Qty: 609 Cft @RS: 8694.95 % Cft RS: 52952/-

(Eight six hundreds ninty four rupees,ninty five ps:)

03/- Un- Coursed rubble masonry dressing dry masonry (S.I No:1 P-27).

Qty: 1351 Cft @RS: 17723/- % Cft RS: 239438/-

(Seventeen thousands seven hundreds twenty three rup:)

04/- Coursed Rubble Masnory 1:6 including hammer dressing (S.I No: 2 d P.26).

Qty: 679 Cft @RS: 25321/- % Cft RS:171930/- (twenty five thousands three hundreds te=wenty one rups:)

05/- R.C.C. work in roof slab beams columns rafts lintels and other structural members laid in situ or precast laid in position complete in all respects: (i) Ratio (1:2:4) .(S,I No:06 P-19).

Qty: 340cft @RS: 337/- P.Cft RS: 114580/-

(Three hudred thirt seven ps.)

06/- Fabrication of mild steel reinforcement for cement Concrete i/c cutting bending laying in position making joints and fastenings i/c cost of binding wire (also includes removal of rust from bars) (a) Using tor bars. (S.I.No.7 (a) P.No.20)

Qty: 15.178 cwt @RS:5001.70 P.cwt RS: 75916/-

(Five thousands & one ripes, seventy ps:)

07/- Filling watering & ramming earth from foundation lead up to one chain lift up to 5 feet (S.I NO: P.NO: ).

Qty: 1617 cft @RS: 1512.60 %0cft RS: 2446/-

(Fifteen hundred tweleve rupess, sixty ps:)

08/- Pacca Brick work in Other than building 1:6 (S.I No:7 eP-21).

Qty: 1973 cft @RS: 12346.65 % Cft RS: 243599/-

(Tweleve thousands three hundred fourty six rups: sixty fiveps.)

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| Sr | Item of work |  | QTY | Rate | Unit | Amount |

09/- Cement Plaster 1:6 up to 20’-0 height ½” thick. (S.I NO: 13(b) P: NO:52 )

Qty: 3119 Sft @RS: 2206.60 % Sft RS: 68824/-

(Twenty two hundreds six rupees, sixty ps.)

11/- Cement Plaster 1:4 up to 20”-0 heights 3/8” thick. . ( S.I NO: 11(a) P:NO:52 )

Qty: 3119 Sft @RS: 2197.52 % Sft RS: 56410/-

(Twenty one hundred ninty seven rupees, fifty two ps.)

12/- Cement Pointing struck joints on wall etc (S.I NO: P.NO: )

Qty: 2968 sft @RS: 1213.58 % Sft RS: 36019/-

(tweleve hundreds thirteen rupes & fifty eight ps:)

13/- Pointing Flush on stone work in cement sand etc (S.I NO: P.NO: )

Qty: 600 sft @RS: 1062.33 % Sft RS: 6374/-

(one thousands thirteen rupees fifty eight ps:)

14/- Making & Fixing Steel grated door with 1/16” thick sheeting including angle iron frame 2”x2”x3/” and square bars 4” center to center with locking arrangement .(S.I NO:24)P.NO:92

Qty: 82 sft @RS: 726.72 P.Sft RS: 59591/-

(seven hundred twenty six rupes, seventy two ps.)

15/- Painting Guard bars gets etc any type including edges of three coats (S.I NO:40 ii P 67).

Qty: 164 Sft @RS: 2116.41 % Sft RS: 3471/-

(twenty one hundred sixteen rupees, fourty one ps.)

16/- Colour washing two 02 coats etc

Qty: 2968 Sft @RS: 859.90 % Sft RS: 25522/-

(Eight hundred fifty nine rupees, ninty ps.)

17/- Priming coat of Chalk under distemper (S.I NO:23 P-53).

Qty: 2567 Sft @RS: 442.75 P.Sft RS: 11365/-

(Four hundred fourty two rupees, seventy five ps.)

18/- Distempering 02 wo coats (S.INO:24(b)P.53).

Qty: 2567 Sft @RS: 1043.90 % Sft RS; 26797/-

(ten hundreds fourty three rupees , Ninty ps.)

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| Sr | Item of work |  | QTY | Rate | Unit | Amount |

07/- Providing & Laying HALA or pattern tiles glazed 6”x6”x1/4” on floor or wall facing in required color & pattern od STILE specification jointed in white cement & pigment over a base of 1:2 grey cement mortar ¾” thick including washing & filling or joints with slurry of white cement and pigment in desired shape with finishing cleaning and cost of wax polish etc. complete including cutting tiles to proper profile (S.I No:61 P.NO:480)

) Qty: 477 Sft @RS: 47651.56 % Sft RS: 227298/-

(fourty seven thousands six hundreds fifty one rupes fifty six ps:)

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**Total RS: 1430234/-**

\_\_\_\_\_\_% above / Below (Amount to be added as per/deducted) RS: \_\_\_\_\_\_\_\_\_\_\_

G.Total RS:

Total Amount in word: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

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Note: - Quantities ans rates may be changed as per/according to the Techinical Sanction vy the competent authority.

EXECUTIVE ENGINEER

(BUILDINGS) WORKS & SERVICES

DEPARTMENT KHAIRPUR

**NAME OF WORK:- CONSTRUCTION OF BOUNDRY WALL FOR EID GAH AT VILLAGE ALLAHI BUX SHANBANI U/C KUMB TALUKA KOT DIJI DISTRICT KHAIRPUR.**

(**SCHEDULE -B)**

|  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- |
| Sr | Item of work |  | QTY | Rate | Unit | Amount |

1/- Excavation in foundation of building bridges and other structures i/c dag balling dressing refilling around structure with excavated earth watering and ramming lead up-to 5ft. (b) in ordinary soil. (S.I.No.18 (b) P.No.5)

Qty: 2210 Cft @RS:3176.25 % Cft RS: 7020/-

Thirty one hundred seventy six rups:twenty five ps:

02/- Cement concrete stone of brick ballast 1½” to 2” gauge. Ratio (1:5:10). (S.I.No.4 (b) P.No.14)

Qty: 558 Cft @RS: 8694.95 % Cft RS: 48518/-

(Eight six hundreds ninty four rupees,ninty five ps:)

03/- Un- Coursed rubble masonry dressing dry masonry (S.I No:1 P-27).

Qty: 1216 Cft @RS: 17723/- % Cft RS: 215512/-

(Seventeen thousands seven hundreds twenty three rup:)

04/- Coursed Rubble Masnory 1:6 including hammer dressing (S.I No: 2 d P.26).

Qty: 610 Cft @RS: 25321/- % Cft RS:154458/- (twenty five thousands three hundreds te=wenty one rups:)

05/- R.C.C. work in roof slab beams columns rafts lintels and other structural members laid in situ or precast laid in position complete in all respects: (i) Ratio (1:2:4) .(S,I No:06 P-19).

Qty: 402cft @RS: 337/- P.Cft RS: 135474/-

(Three hudred thirt seven ps.)

06/- Fabrication of mild steel reinforcement for cement Concrete i/c cutting bending laying in position making joints and fastenings i/c cost of binding wire (also includes removal of rust from bars) (a) Using tor bars. (S.I.No.7 (a) P.No.20)

Qty: 17.946 cwt @RS:5001.70 P.cwt RS: 89761/-

(Five thousands & one ripes, seventy ps:)

07/- Pacca Brick work in Other than building 1:6 (S.I No:7 eP-21).

Qty: 2565 cft @RS: 12346.65 % Cft RS: 316692/-

(Tweleve thousands three hundred fourty six rups: sixty fiveps.)

08/- Cement Plaster 1:6 up to 20’-0 height ½” thick. (S.I NO: 13(b) P: NO:52 )

Qty: 3750 Sft @RS: 2206.60 % Sft RS: 82748/-

(Twenty two hundreds six rupees, sixty ps.)

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| Sr | Item of work |  | QTY | Rate | Unit | Amount |

09/- Cement Plaster 1:4 up to 20”-0 heights 3/8” thick. . ( S.I NO: 11(a) P:NO:52 )

Qty: 3750 Sft @RS: 2197.52 % Sft RS: 82407/-

(Twenty one hundred ninty seven rupees, fifty two ps.)

10/- Cement Pointing struck joints on wall etc (S.I NO: P.NO: )

Qty: 2970 sft @RS: 1213.58 % Sft RS: 36043/-

(tweleve hundreds thirteen rupes & fifty eight ps:)

11/- Colour washing two 02 coats etc

Qty: 2970 Sft @RS: 859.90 % Sft RS: 25539/-

(Eight hundred fifty nine rupees, ninty ps.)

12/- Priming coat of Chalk under distemper (S.I NO:23 P-53).

Qty: 3750 Sft @RS: 442.75 P.Sft RS: 16603/-

(Four hundred fourty two rupees, seventy five ps.)

13/- Distempering 02 wo coats (S.INO:24(b)P.53).

Qty: 3750 Sft @RS: 1043.90 % Sft RS; 39146/-

(ten hundreds fourty three rupees , Ninty ps.)

14/- Filling watering & ramming earth from foundation lead up to one chain lift up to 5 feet (S.I NO: P.NO: ).

Qty: 1473 cft @RS: 1512.60 %0cft RS: 2228/-

(Fifteen hundred tweleve rupess, sixty ps:)

15/- Making & Fixing Steel grated door with 1/16” thick sheeting including angle iron frame 2”x2”x3/” and square bars 4” center to center with locking arrangement .(S.I NO:24)P.NO:92

Qty: 140 sft @RS: 726.72 P.Sft RS: 101741/-

(seven hundred twenty six rupes, seventy two ps.)

16/- Painting Doors & Windows etc any type including edges of three coats (S.I NO:40 ii P 67).

Qty: 280 Sft @RS: 2116.41 % Sft RS: 5926/-

(twenty one hundred sixteen rupees, fourty one ps.)

17/- Filling watering ramming earth under floor with new earth excavated from out side lead up to one chain and lift up to ft: (S.I NO: 22 P-5).

Qty: 10500 cft @RS: 3630/- %0Cft RS: 38115/-

(thirty six hundreds thrity rupees.)

18/- Extra lead fro 03-0 Miles etc

Qty: 10500 cft @RS: 579.41 % Cft RS: 60838/-

(five hundreds seventy nine rupees fourty one ps:)

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| Sr | Item of work |  | QTY | Rate | Unit | Amount |

07/- Providing & Laying HALA or pattern tiles glazed 6”x6”x1/4” on floor or wall facing in required color & pattern od STILE specification jointed in white cement & pigment over a base of 1:2 grey cement mortar ¾” thick including washing & filling or joints with slurry of white cement and pigment in desired shape with finishing cleaning and cost of wax polish etc. complete including cutting tiles to proper profile (S.I No:61 P.NO:480)

) Qty: 96 Sft @RS: 47651.56 % Sft RS: 45750/-

(fourty seven thousands six hundreds fifty one rupes fifty six ps:)

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**Total RS: 1504519/-**

\_\_\_\_\_\_% Above / Below (Amount to be added as per/deducted)RS:\_\_\_\_\_\_\_\_\_\_\_

G.Total RS:

Total Amount in word:\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

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Note:- Quantities ans rates may be changed as per/according to the Techinical Sanction vy the competent authority.

EXECUTIVE ENGINEER

(BUILDINGS) WORKS & SERVICES

DEPARTMENT KHAIRPUR

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| Sr | Item of work |  | QTY | Rate | Unit | Amount |

**PART-B Flooring**

01/- Cement concrete stone of brick ballast 1½” to 2” gauge. Ratio (1:5:10). (S.I.No.4 (b) P.No.14)

Qty: 2310 Cft @RS: 8694.95 % Cft RS: 200853/-

(Eight six hundreds ninty four rupees,ninty five ps:)

02/- Cement Concrete plain including placing Compacting

Finishing & curing, complete i/c screening & washing

Of stone aggregate Ratio (1:3:6) (S.I No:5 P-18).

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Qty: 1190 cft @RS: 10770.93 % Cft RS: 128174/-

( The thousands seven hundreds seventy rups: ninty three ps:)

03/- Providing and lying 1” thick C/C topping cement concrete (1:2:4) i/c surface finishing and dividing into panels. (S.I.No.16 (d) P.No.42).(2” thick).

Qty: 7000 sft @RS: 2548.29 % Sft RS: 178380/-

(twenty five hundreds fourty eight rupees twenty nine ps:)

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**Total RS: 507407/-**

\_\_\_\_\_\_% Above / Below (Amount to be added as per/deducted)RS:\_\_\_\_\_\_\_\_\_\_\_

G.Total RS:

Total Amount in word:\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

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Note:- Quantities ans rates may be changed as per/according to the Techinical Sanction vy the competent authority.

EXECUTIVE ENGINEER

(BUILDINGS) WORKS & SERVICES

DEPARTMENT KHAIRPUR

**NAME OF WORK:- CONSTRUCTION OF GRAVE YARD AT VILLAGE MUHAMMAD SOOMAR MALLAH TALUKA KOT DIJI DISTRICT KHAIRPUR.**

(**SCHEDULE -B)**

|  |  |  |  |  |  |  |
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| Sr | Item of work |  | QTY | Rate | Unit | Amount |

1/- Excavation in foundation of building bridges and other structures i/c dag balling dressing refilling around structure with excavated earth watering and ramming lead up-to 5ft. (b) in ordinary soil. (S.I.No.18 (b) P.No.5)

Qty: 3196 Cft @RS:3176.25 % Cft RS: 10151/-

Thirty one hundred seventy six rups:twenty five ps:

02/- Cement concrete stone of brick ballast 1½” to 2” gauge. Ratio (1:5:10). (S.I.No.4 (b) P.No.14)

Qty: 804 Cft @RS: 8694.95 % Cft RS: 69907/-

(Eight six hundreds ninty four rupees,ninty five ps:)

03/- Un- Coursed rubble masonry dressing dry masonry (S.I No:1 P-27).

Qty: 1778 Cft @RS: 17723/- % Cft RS: 315115/-

(Seventeen thousands seven hundreds twenty three rup:)

04/- Coursed Rubble Masnory 1:6 including hammer dressing (S.I No: 2 d P.26).

Qty: 1340 Cft @RS: 25321/- % Cft RS:339301/- (twenty five thousands three hundreds te=wenty one rups:)

05/- R.C.C. work in roof slab beams columns rafts lintels and other structural members laid in situ or precast laid in position complete in all respects: (i) Ratio (1:2:4) .(S,I No:06 P-19).

Qty: 536cft @RS: 337/- P.Cft RS: 180632/-

(Three hudred thirt seven ps.)

06/- Fabrication of mild steel reinforcement for cement Concrete i/c cutting bending laying in position making joints and fastenings i/c cost of binding wire (also includes removal of rust from bars) (a) Using tor bars. (S.I.No.7 (a) P.No.20)

Qty: 23.928 cwt @RS:5001.70 P.cwt RS: 119681/-

(Five thousands & one ripes, seventy ps:)

07/- Pacca Brick work in Other than building 1:6 (S.I No:7 eP-21).

Qty: 2495 cft @RS: 12346.65 % Cft RS: 308049/-

(Tweleve thousands three hundred fourty six rups: sixty fiveps.)

08/- Cement Plaster 1:6 up to 20’-0 height ½” thick. (S.I NO: 13(b) P: NO:52 )

Qty: 3777 Sft @RS: 2206.60 % Sft RS: 83343/-

(Twenty two hundreds six rupees, sixty ps.)

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| --- | --- | --- | --- | --- | --- | --- |
| Sr | Item of work |  | QTY | Rate | Unit | Amount |

09/- Cement Plaster 1:4 up to 20”-0 heights 3/8” thick. . ( S.I NO: 11(a) P:NO:52 )

Qty: 3777 Sft @RS: 2197.52 % Sft RS: 83000/-

(Twenty one hundred ninty seven rupees, fifty two ps.)

10/- Cement Pointing struck joints on wall etc (S.I NO: P.NO: )

Qty: 2765 sft @RS: 1213.58 % Sft RS: 33555/-

(tweleve hundreds thirteen rupes & fifty eight ps:)

11/- Colour washing two 02 coats etc

Qty: 2765 Sft @RS: 859.90 % Sft RS: 23776/-

(Eight hundred fifty nine rupees, ninty ps.)

12/- Making & Fixing Steel grated door with 1/16” thick sheeting including angle iron frame 2”x2”x3/” and square bars 4” center to center with locking arrangement .(S.I NO:24)P.NO:92

Qty: 70 sft @RS: 726.72 P.Sft RS: 50870/-

(seven hundred twenty six rupes, seventy two ps.)

13/- Painting Doors & Windows etc any type including edges of three coats (S.I NO:40 ii P 67).

Qty: 140 Sft @RS: 2116.41 % Sft RS: 2963/-

(twenty one hundred sixteen rupees, fourty one ps.)

14/- Distempering 02 wo coats (S.INO:24(b)P.53).

Qty: 3777 Sft @RS: 1043.90 % Sft RS; 39438/-

(ten hundreds fourty three rupees , Ninty ps.)

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**Total RS: 1676504/-**

\_\_\_\_\_\_% Above / Below (Amount to be added as per/deducted)RS:\_\_\_\_\_\_\_\_\_\_\_

G.Total RS:

Total Amount in word:\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

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Note:- Quantities ans rates may be changed as per/according to the Techinical Sanction vy the competent authority.

EXECUTIVE ENGINEER

(BUILDINGS) WORKS & SERVICES

DEPARTMENT KHAIRPUR

**NAME OF WORK:- CONSTRUCTION OF COMPOUND WALL FOR GRAVE YARD @ BHUMBRA MUHALLA U/C NASEER FAKIR JALALANI TALUKA KOT DIJI DISTRICT KHAIRPUR.**

(**SCHEDULE -B)**

|  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- |
| Sr | Item of work |  | QTY | Rate | Unit | Amount |

1/- Excavation in foundation of building bridges and other structures i/c dag balling dressing refilling around structure with excavated earth watering and ramming lead up-to 5ft. (b) in ordinary soil. (S.I.No.18 (b) P.No.5)

Qty: 2090 Cft @RS:3176.25 % Cft RS: 6638/-

Thirty one hundred seventy six rups:twenty five ps:

02/- Cement concrete stone of brick ballast 1½” to 2” gauge. Ratio (1:5:10). (S.I.No.4 (b) P.No.14)

Qty: 527 Cft @RS: 8694.95 % Cft RS: 45822/-

(Eight six hundreds ninty four rupees,ninty five ps:)

03/- Un- Coursed rubble masonry dressing dry masonry (S.I No:1 P-27).

Qty: 1313 Cft @RS: 17723/- % Cft RS: 232703/-

(Seventeen thousands seven hundreds twenty three rup:)

04/- Coursed Rubble Masnory 1:6 including hammer dressing (S.I No: 2 d P.26).

Qty: 937 Cft @RS: 25321/- % Cft RS:237258/- (twenty five thousands three hundreds te=wenty one rups:)

05/- R.C.C. work in roof slab beams columns rafts lintels and other structural members laid in situ or precast laid in position complete in all respects: (i) Ratio (1:2:4) .(S,I No:06 P-19).

Qty: 575cft @RS: 337/- P.Cft RS: 193775/-

(Three hudred thirt seven ps.)

06/- Fabrication of mild steel reinforcement for cement Concrete i/c cutting bending laying in position making joints and fastenings i/c cost of binding wire (also includes removal of rust from bars) (a) Using tor bars. (S.I.No.7 (a) P.No.20)

Qty: 25.67 cwt @RS:5001.70 P.cwt RS: 128394/-

(Five thousands & one ripes, seventy ps:)

07/- Pacca Brick work in Other than building 1:6 (S.I No:7 eP-21).

Qty: 2605 cft @RS: 12346.65 % Cft RS: 321630/-

(Tweleve thousands three hundred fourty six rups: sixty fiveps.)

08/- Cement Plaster 1:6 up to 20’-0 height ½” thick. (S.I NO: 13(b) P: NO:52 )

Qty: 3798 Sft @RS: 2206.60 % Sft RS: 83807/-

(Twenty two hundreds six rupees, sixty ps.)

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| --- | --- | --- | --- | --- | --- | --- |
| Sr | Item of work |  | QTY | Rate | Unit | Amount |

09/- Cement Plaster 1:4 up to 20”-0 heights 3/8” thick. . ( S.I NO: 11(a) P:NO:52 )

Qty: 3798 Sft @RS: 2197.52 % Sft RS: 83462/-

(Twenty one hundred ninty seven rupees, fifty two ps.)

10/- Cement Pointing struck joints on wall etc (S.I NO: P.NO: )

Qty: 3000 sft @RS: 1213.58 % Sft RS: 36407/-

(tweleve hundreds thirteen rupes & fifty eight ps:)

11/- Colour washing two 02 coats etc

Qty: 3000 Sft @RS: 859.90 % Sft RS: 25797/-

(Eight hundred fifty nine rupees, ninty ps.)

12/- Making & Fixing Steel grated door with 1/16” thick sheeting including angle iron frame 2”x2”x3/” and square bars 4” center to center with locking arrangement .(S.I NO:24)P.NO:92

Qty: 140 sft @RS: 726.72 P.Sft RS: 101741/-

(seven hundred twenty six rupes, seventy two ps.)

13/- Painting Doors & Windows etc any type including edges of three coats (S.I NO:40 ii P 67).

Qty: 280 Sft @RS: 2116.41 % Sft RS: 5926/-

(twenty one hundred sixteen rupees, fourty one ps.)

14/- Priming coat of Chalk under distemper (S.I NO:23 P-53).

Qty: 3798 Sft @RS: 442.75 P.Sft RS: 16816/-

(Four hundred fourty two rupees, seventy five ps.)

15/- Distempering 02 wo coats (S.INO:24(b)P.53).

Qty: 3798 Sft @RS: 1043.90 % Sft RS; 41005/-

(ten hundreds fourty three rupees , Ninty ps.)

16/- Providing & Laying HALA or pattern tiles glazed 6”x6”x1/4” on floor or wall facing in required color & pattern od STILE specification jointed in white cement & pigment over a base of 1:2 grey cement mortar ¾” thick including washing & filling or joints with slurry of white cement and pigment in desired shape with finishing cleaning and cost of wax polish etc. complete including cutting tiles to proper profile (S.I No:61 P.NO:480)

) Qty: 330 Sft @RS: 47651.56 % Sft RS: 157250/-

(fourty seven thousands six hundreds fifty one rupes fifty six ps:)

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**Total RS: 1718431/-**

\_\_\_\_\_\_% Above / Below (Amount to be added as per/deducted)RS:\_\_\_\_\_\_\_\_\_\_\_

G.Total RS:

Total Amount in word:\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

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Note:- Quantities ans rates may be changed as per/according to the Techinical Sanction vy the competent authority.

EXECUTIVE ENGINEER

(BUILDINGS) WORKS & SERVICES

DEPARTMENT KHAIRPUR

**NAME OF WORK:- CONSTRUCTION OF COMPOUND WALL FOR IMAM BARGAH AT SYED MUMTAZ ALI SHAH MITHRI TALUKA KOT DIJI DISTRICT KHAIRPUR.**

(**SCHEDULE -B)**

|  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- |
| Sr | Item of work |  | QTY | Rate | Unit | Amount |

1/- Excavation in foundation of building bridges and other structures i/c dag balling dressing refilling around structure with excavated earth watering and ramming lead up-to 5ft. (b) in ordinary soil. (S.I.No.18 (b) P.No.5)

Qty: 2911 Cft @RS:3176.25 % Cft RS: 9246/-

Thirty one hundred seventy six rups:twenty five ps:

02/- Cement concrete stone of brick ballast 1½” to 2” gauge. Ratio (1:5:10). (S.I.No.4 (b) P.No.14)

Qty: 729 Cft @RS: 8694.95 % Cft RS: 63386/-

(Eight six hundreds ninty four rupees,ninty five ps:)

03/- Un- Coursed rubble masonry dressing dry masonry (S.I No:1 P-27).

Qty: 1621 Cft @RS: 17723/- % Cft RS: 287290/-

(Seventeen thousands seven hundreds twenty three rup:)

04/- Coursed Rubble Masnory 1:6 including hammer dressing (S.I No: 2 d P.26).

Qty: 611 Cft @RS: 25321/- % Cft RS:154711/- (twenty five thousands three hundreds te=wenty one rups:)

05/- R.C.C. work in roof slab beams columns rafts lintels and other structural members laid in situ or precast laid in position complete in all respects: (i) Ratio (1:2:4) .(S,I No:06 P-19).

Qty: 464cft @RS: 337/- P.Cft RS: 156368/-

(Three hudred thirt seven ps.)

06/- Fabrication of mild steel reinforcement for cement Concrete i/c cutting bending laying in position making joints and fastenings i/c cost of binding wire (also includes removal of rust from bars) (a) Using tor bars. (S.I.No.7 (a) P.No.20)

Qty: 20.71 cwt @RS:5001.70 P.cwt RS: 103582/-

(Five thousands & one ripes, seventy ps:)

07/- Pacca Brick work in Other than building 1:6 (S.I No:7 eP-21).

Qty: 3491 cft @RS: 12346.65 % Cft RS: 430999/-

(Tweleve thousands three hundred fourty six rups: sixty fiveps.)

08/- Cement Plaster 1:6 up to 20’-0 height ½” thick. (S.I NO: 13(b) P: NO:52 )

Qty: 5124 Sft @RS: 2206.60 % Sft RS: 113066/-

(Twenty two hundreds six rupees, sixty ps.)

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| --- | --- | --- | --- | --- | --- | --- |
| Sr | Item of work |  | QTY | Rate | Unit | Amount |

09/- Cement Plaster 1:4 up to 20”-0 heights 3/8” thick. . ( S.I NO: 11(a) P:NO:52 )

Qty: 5124 Sft @RS: 2197.52 % Sft RS: 112601/-

(Twenty one hundred ninty seven rupees, fifty two ps.)

10/- Priming coat of Chalk under distemper (S.I NO:23 P-53).

Qty: 5124 Sft @RS: 442.75 P.Sft RS: 22687/-

(Four hundred fourty two rupees, seventy five ps.)

11/- Distempering 02 wo coats (S.INO:24(b)P.53).

Qty: 5124 Sft @RS: 1043.90 % Sft RS; 53489/-

(ten hundreds fourty three rupees , Ninty ps.)

12/- Cement Pointing struck joints on wall etc (S.I NO: P.NO: )

Qty: 3960 sft @RS: 1213.58 % Sft RS: 48058/-

(tweleve hundreds thirteen rupes & fifty eight ps:)

13/- Colour washing two 02 coats etc

Qty: 3960 Sft @RS: 859.90 % Sft RS: 34052/-

(Eight hundred fifty nine rupees, ninty ps.)

12/- Making & Fixing Steel grated door with 1/16” thick sheeting including angle iron frame 2”x2”x3/” and square bars 4” center to center with locking arrangement .(S.I NO:24)P.NO:92

Qty: 70 sft @RS: 726.72 P.Sft RS: 50870/-

(seven hundred twenty six rupes, seventy two ps.)

13/- Painting Doors & Windows etc any type including edges of three coats (S.I NO:40 ii P 67).

Qty: 140 Sft @RS: 2116.41 % Sft RS: 2963/-

(twenty one hundred sixteen rupees, fourty one ps.)

14/- Providing & Laying HALA or pattern tiles glazed 6”x6”x1/4” on floor or wall facing in required color & pattern od STILE specification jointed in white cement & pigment over a base of 1:2 grey cement mortar ¾” thick including washing & filling or joints with slurry of white cement and pigment in desired shape with finishing cleaning and cost of wax polish etc. complete including cutting tiles to proper profile (S.I No:61 P.NO:480)

) Qty: 63 Sft @RS: 47651.56 % Sft RS: 1673388/-

(fourty seven thousands six hundreds fifty one rupes fifty six ps:)

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**Total RS: 1673388/-**

\_\_\_\_\_\_% Above / Below (Amount to be added as per/deducted)RS:\_\_\_\_\_\_\_\_\_\_\_

G.Total RS:

Total Amount in word:\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

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Note:- Quantities ans rates may be changed as per/according to the Techinical Sanction vy the competent authority.

EXECUTIVE ENGINEER

(BUILDINGS) WORKS & SERVICES

DEPARTMENT KHAIRPUR

NAME OF WORK:- ESTIMATE FOR RENOVATION OF IT TRAINING CENTER KUMB, TALUKA KOT DIJI DISTRICT KHAIRPUR

SCHEDULE-**B**

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| S# | NAME OF ITEM | QTY: | RATE | UNIT | AMOUNT |

01/- Dismantling of cement concrete reionofercement separating reinofer cement concrete cleaing and standing (S.I NO: 20P-18).

Qty: 2339 Cft @RS: 5445/- % Cft RS: 127364/-

(fifty four hundreds fourty five rupees)

02/- Dismantling Pacca Brick work 1:6 () Ground floor) (S..I NO: 13 P-10).

Qty: 750 Cft @RS: 1285.63 % Cft RS: 9647/-

(tweleve hundreds eighty five rupees sixty three ps:)

03/- Dismantling D.P.C of cement concrete 1-1/2” thick & cleaning the site (S.I NO: 19 e P-10).

Qty: 76 cft @RS: 453.75 % Cft RS: 345/-

04/- Scarping Ordinary Soil Distempering oil bond etc.

Qty: 6636 Sft @RS: 226.88 % SFt RS: 15055/-

(two hundreds twenty six rupees eighty eight ps:)

05- Excavation in foundation of building bridges and other structures i/c dag balling dressing refilling around structure with excavated earth watering and ramming lead up-to 5ft. (b) in ordinary soil. (S.I.No.18 (b) P.No.5)

Qty: 362 Cft @RS:3176.25 % Cft RS: 1149/-

Thirty one hundred seventy six rups:twenty five ps:

06/- Cement concrete stone of brick ballast 1½” to 2” gauge. Ratio (1:5:10). (S.I.No.4 (b) P.No.14)

Qty: 168 Cft @RS: 8694.95 % Cft RS: 14569/-

(Eight six hundreds ninty four rupees,ninty five ps:)

07/- Un- Coursed rubble masonry dressing dry masonry (S.I No:1 P-27).

Qty: 152 Cft @RS: 17723/- % Cft RS:26983/-

(Seventeen thousands seven hundreds twenty three rup:)

08/- Coursed Rubble Masnory 1:6 including hammer dressing (S.I No: 2 d P.26).

Qty: 113 Cft @RS: 25321/- % Cft RS:28630/- (twenty five thousands three hundreds te=wenty one rups:)

09/- R.C.C. work in roof slab beams columns rafts lintels and other structural members laid in situ or precast laid in position complete in all respects: (i) Ratio (1:2:4) .(S,I No:06 P-19).

Qty: 2426cft @RS: 337/- P.Cft RS: 817464/-

(Three hudred thirt seven ps.)

10/- Fabrication of mild steel reinforcement for cement Concrete i/c cutting bending laying in position making joints and fastenings i/c cost of binding wire (also includes removal of rust from bars) (a) Using tor bars. (S.I.No.7 (a) P.No.20)

Qty: 20.71 cwt @RS:5001.70 P.cwt RS: 103582/-

(Five thousands & one ripes, seventy ps:)

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| --- | --- | --- | --- | --- | --- |
| S# | NAME OF ITEM | QTY: | RATE | UNIT | AMOUNT |

11/- Pacca Brick work in foundation / Plint in cement

cement & sand mortar ratio (1:6)(S.I No:05 (c)P.No:20)

Qty: 313 Cft @RS: 11948.36 % Cft RS:37434/-

(Eleven thousands nine hundered fourty eight rs: thirty six ps.)

12/- Filling watering & ramming earth from foundation lead up to one chain lift up to 5 feet (S.I NO: P.NO: ).

Qty: 241 cft @RS: 1512.60 %0cft RS: 365/-

(Fifteen hundred tweleve rupess, sixty ps:)

13/- Filing watering ramming earth under floor with new earth excavated from out side lead up to one chain and lift up to 5ft: (S.I NO: 22 P-4).

Qty:129 cft @RS: 3630.0 %0Cft RS: 467/-

14/- Providing and fixing G.I frames/chowkhats of size 7”x2” or 4½”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 jambs. The cost also i/c all carriage, tools and plants used in making and fixing. (S.I.No. 28 Page No. 93)

Qty:165 Rft @RS: 228/90 P.Rft RS: 37860/-

15/- First class deodar wood wrought joinery in doors & windows etc fixed in position including hold fasts hinges iron tower bolts chock, cleats handles and cords with hooks etc complete. (S.I No: 54 P.NO: 65).

Qty: 155 Sft @RS:902.92 P.Sft RS: 139981/-

(Nine hundred two rupees, ninty two ps.)

(Two hundred twenty eight rupees, ninty ps.)

16/- Providing and fixing G.I frames/chowkhats of size 7”x2” or 4½”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 jambs. The cost also i/c all carriage, tools and plants used in making and fixing. (S.I.No. 28 Page No. 93)

Qty: 429 Rft @RS: 240.50 P.Rft RS: 103203/-

(Two hundred fourty rupees, fifty ps.)

17/- Cement Plaster 1:6 up to 20’-0 height ½” thick. ( S.I NO: 13(b) P:NO:52 )

Qty: 3907.0 sft @Rs: 2206.60 % Sft RS:86218/-

(twenty two hundreds six rupes sixty ps:)

18/- Cement Plaster 1:4 up to 20”-0 height 3/8” thick. . ( S.I NO: 11(a) P:NO:52 )

Qty: 3907 sft @Rs:2197.52 % Sft RS: 85864/-

(Twenty one hundred ninty seven rupees, fifty two ps.)

19/- Providing and lying 1” thick C/C topping cement concrete (1:2:4) i/c surface finishing and dividing into panels. (S.I.No.16 (d) P.No.42).(2” thick).

Qty: 1925 sft @RS: 3275.50 % Sft RS: 63049/-

(fourty four hundreds eleven rupees eighty two ps:)

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| S# | NAME OF ITEM | QTY: | RATE | UNIT | AMOUNT |

20/- Cement Pointing struck joints on walls (Ratio 1:2) (S.I No: 19(b) P.NO:53).

Qty: 341 Sft @RS: 1213.58 % Sft RS: 4138/-

(tweleve hundreds thirteen rupees fifty eight ps:)

21/- Cement Pointing flush uo to 20 ft: height (b) Ratio 1:3 (S.I NO: 17 b P-53).

Qty: 74 sft @RS: 1077.45 % Sft RS: 792/-

22/- Laying Floor of approved with glazed tile ¼” thick in white cement 1:2 over ¾” thick cement mortar 1:2 complete (S.I No: 24 P.NO:43)

Qty: 75 sft @Rs:27678.86 % sft RS:20810/-

(twenty seven thousands six hundreds seventy eight rupees eighty six ps:)

23/- Glazed tile dado ¼” thick laid in pigment over 1:2 cement sand mortar ¾” thick including finishing (S.i NO: 38 P.NO:44).

Qty: 180 Sft @RS: 28299.30 % Sft RS: 50939/-

(Twenty eight thousands two hundred ninty nine rupees, thirty ps.)

24/- Colour washing two 02 coats etc

Qty: 2615 Sft @RS: 859.90 % Sft RS: 22485/-

(Eight hundred fifty nine rupees, ninty ps.)

25/- White washing 03 three coats (S.I No: P.NO: ).

Qty: 3022 Sft @RS: 829.95 % Sft RS: 25082/-

26/- P.O.S Painting Guard bars gets iron bars grating railing i/c standard braces etc (S.I NO: 4 d P-69).

Qty: 389 sft @RS: 674.60 % Sft RS: 2623/-

( six hundreds svenety four rupees sixity ps:)

27/- P.O.S Painting Doors & Windows any type 02 coats (S.I NO: 4 c P.68).

Qty: 1014 sft @RS: 1160.06 % Sft RS: 11757/-

(eleven hundreds sixty rupees six ps:)

28/- Painting doors & Windows any type including edges of three coats (S.I NO:40 ii P 67).

Qty: 53 Sft @RS: 2116.41 % Sft RS: 1111/-

(twenty one hundred sixteen rupees, fourty one ps.)

29/- Primary coat of chalk distemper (S.I NO: 23 P-54).

Qty: 7434 sft @RS: 393.0 % Sft RS: 29214/-

(three hundreds ninty three rupees)

30/- Distempering 02 coats (S.I NO: 24 c P-54).

Qty: 7434 sft @RS: 786.50 % Sft RS: 58466-

(sevent hundreds eighty six rupees fifty ps:)

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| --- | --- | --- | --- | --- | --- |
| S# | NAME OF ITEM | QTY: | RATE | UNIT | AMOUNT |

31/- Making & Fixing Steel grated door with 1/16” thick sheeting including angle iron frame 2”x2”x3/” and square bars 4” center to center with locking arrangement .(S.I NO:24)P.NO:92

Qty: 56 sft @RS: 726.72 P.Sft RS: 40696/-

(seven hundred twenty six rupes, seventy two ps.)

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**Total RS: 2470209/-**

\_\_\_\_\_\_% Above / Below (Amount to be added as per/deducted)RS:\_\_\_\_\_\_\_\_\_\_\_

G.Total RS:

Total Amount in word:\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

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Note:- Quantities ans rates may be changed as per/according to the Techinical Sanction vy the competent authority.

EXECUTIVE ENGINEER

(BUILDINGS) WORKS & SERVICES

DEPARTMENT KHAIRPUR

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| --- | --- | --- | --- | --- | --- | --- |
| Sr | Item of work |  | QTY | Rate | Unit | Amount |

PART-B W/S & S/F

01/- P/F squatting type white glazed of flushing cistern with internal fitting and flush pipe with band and making requisite Nos. of holes in wall plinth & floor for pipe connections and making good in cement concrete 1:2:4. (A) W.C pan of not less than 23” clear opening between flashing rims and 3 gallons flushing tank. With 4” dia C.I. tape. (S.I.NO.1(A) P.No.1)

Qty: 01 No’s @RS: 3000/- each RS: 3000/-

(Three thousands only )

2/- Supplying & fixing Fiber Glass Tank of approved quality and design and wall thickness as specified i/c cost of nuts bolts and fixing in plate form of cement concrete 1:3:6 and making connection for in-let outlet & over flow in-let outlet flow pipes etc. complete. (S.I.No.3 (a) P.No.18) (a) 250 Gallons.

Qty:01 No @Rs:21989.61 each RS:21990.

3/- Providing Laying UPVC pipes of class “D” fixing intrenches i/c cutting fitting and jointing with solvent cement i/c testing with water etc (S.I NO: 6 P-24).

½” Dia Qty: 9 Rft @RS: 12.0 P.Rft RS: 108/-

¾” Dia Qty: 45 Rft @RS: 19/- P.Rft RS: 855/-

1 ¼” Dia Qty: 27 Rft @RS: 33/- P.Rft RS: 891/-

4” Dia Qty: 60 Rft @RS: 226/- P.Rft RS: 13560/-

4/- S/F in position C.P Bib cock (b) ½” dia C.P bib cock standard pattern (S.I NO: 2 b P-16).

Qty: 06 NO’s @RS: 150.92 each RS: 906/-

05/- Construction of manhole or inspection chamber for the required dia

of circular sewer and 3’-6’ (1067 mm ) depth with walls of B.B in cement mortar 1:3 cement plaster 1:3 ½” thick in side 1” (25 mm ) thick over beching and channel i/c fixing C.I main hole cover with frame of clear opening 1 ½”x 1 ½”” 457x457 mm) of 1.75 cwt . (88.9 kg) embedded in plain c.c 1:2:4) & fixing (25 mm) dia M.S steps 6” 150 mm) white projecting 4” (102 mm) from the face of walls at 12” (305 mm) c/c duly painted etc complete as per standard specification & drawing.(S.I No- P-46).

Qty:03 Nos @Rs:14748/- each RS: 44244/-

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Total RS: 91554/-

\_\_\_\_\_\_% Above / Below (Amount to be added as per/deducted)RS:\_\_\_\_\_\_\_\_\_\_\_

G.Total RS:

Total Amount in word:\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

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Note:- Quantities ans rates may be changed as per/according to the Techinical Sanction vy the competent authority.

EXECUTIVE ENGINEER

(BUILDINGS) WORKS & SERVICES

DEPARTMENT KHAIRPUR

**NAME OF WORK:- CONSTRUCTION OF COMPOUND WALL FOR IMAM BARGAH BABAR WADA AT U/C AHEDI RAJPER TALUKA KOT DIJI DISTRICT KHAIRPUR.**

(**SCHEDULE -B)**

|  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- |
| Sr | Item of work |  | QTY | Rate | Unit | Amount |

01/- Excavation in foundation of building bridges and other structures i/c dag balling dressing refilling around structure with excavated earth watering and ramming lead up-to 5ft. (b) in ordinary soil. (S.I.No.18 (b) P.No.5)

Qty: 1745 Cft @RS:3176.25 % Cft RS:5542/-

Thirty one hundred seventy six rups:twenty five ps:

02/- Cement concrete stone of brick ballast 1½” to 2” gauge. Ratio (1:5:10). (S.I.No.4 (b) P.No.14)

Qty: 439 Cft @RS: 8694.95 % Cft RS:38171/-

(Eight six hundreds ninty four rupees,ninty five ps:)

03/- Pacca Brick work in foundation / Plint in cement

cement & sand mortar ratio (1:6)(S.I No:05 (c)P.No:20)

Qty: 1118 Cft @RS: 11948.36 % Cft RS: 133583/-

(Eleven thousands nine hundered fourty eight rs: thirty six ps.)

04/- Coursed Rubble Masnory 1:6 including hammer dressing (S.I No: 2 d P.26).

Qty: 360 Cft @RS: 25321/- % Cft RS: 91156/-

(twenty five thousands three hundreds te=wenty one rups:)

05/- R.C.C. work in roof slab beams columns rafts lintels and other structural members laid in situ or precast laid in position complete in all respects: (i) Ratio (1:2:4) .(S,I No:06 P-19).

Qty: 295cft @RS: 337/- P.Cft RS: 99415/-

(Three hudred thirt seven ps.)

06/- Fabrication of mild steel reinforcement for cement Concrete i/c cutting bending laying in position making joints and fastenings i/c cost of binding wire (also includes removal of rust from bars) (a) Using tor bars. (S.I.No.7 (a) P.No.20)

Qty: 13.16cwt @RS:5001.70 P.cwt RS:65822/-

(Five thousands & one ripes, seventy ps:)

07/- Pacca Brick work in Other than building 1:6 (S.I No:7 eP-21).

Qty: 1719 cft @RS: 12346.65 % Cft RS: 212228/-

(Tweleve thousands three hundred fourty six rups: sixty fiveps.)

08/- Cement Plaster 1:6 up to 20’-0 height ½” thick. (S.I NO: 13(b) P: NO:52 )

Qty: 2280 Sft @RS: 2206.60 % Sft RS: 50310/-

(Twenty two hundreds six rupees, sixty ps.)

|  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- |
| Sr | Item of work |  | QTY | Rate | Unit | Amount |

09/- Cement Plaster 1:4 up to 20”-0 heights 3/8” thick. . ( S.I NO: 11(a) P:NO:52 )

Qty: 2280 Sft @RS: 2197.52 % Sft RS: 50103/-

(Twenty one hundred ninty seven rupees, fifty two ps.)

10/- Priming coat of Chalk under distemper (S.I NO:23 P-53).

Qty: 2280 Sft @RS: 442.75 P.Sft RS: 10095/-

(Four hundred fourty two rupees, seventy five ps.)

12/- Distempering 02 wo coats (S.INO:24(b)P.53).

Qty: 2280 Sft @RS: 1043.90 % Sft RS; 23801/-

(ten hundreds fourty three rupees , Ninty ps.)

13/- Cement Pointing on Stone work etc (S.I NO: P.NO: )

Qty: 2125 Sft @RS: 1213.58 % Sft RS: 25789/-

(tweleve hundreds thirteen rups: fifty eight ps:)

14/- Colour washing two 02 coats etc

Qty: 2125 Sft @RS: 859.90 % Sft RS: 18273/-

(Eight hundred fifty nine rupees, ninty ps.)

15/- Making & Fixing Steel grated door with 1/16” thick sheeting including angle iron frame 2”x2”x3/” and square bars 4” center to center with locking arrangement .(S.I NO:24)P.NO:92

Qty: 70 sft @RS: 726.72 P.Sft RS: 50870/-

(seven hundred twenty six rupes, seventy two ps.)

16/- Painting doors & Windows any type including edges of three coats (S.I NO:40 ii P 67).

Qty: 140 Sft @RS: 2116.41 % Sft RS: 2963/-

(twenty one hundred sixteen rupees, fourty one ps.)

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**Total RS: 878121/-**

\_\_\_\_\_\_% Above / Below (Amount to be added as per/deducted)RS:\_\_\_\_\_\_\_\_\_\_\_

G.Total RS:

Total Amount in word:\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

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Note:- Quantities ans rates may be changed as per/according to the Techinical Sanction vy the competent authority.

EXECUTIVE ENGINEER

(BUILDINGS) WORKS & SERVICES

DEPARTMENT KHAIRPUR

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| --- | --- | --- | --- | --- | --- | --- |
| Sr | Item of work |  | QTY | Rate | Unit | Amount |

PART-B WASH ROOM

1/- Excavation in foundation of building bridges and other structures i/c dag balling dressing refilling around structure with excavated earth watering and ramming lead up-to 5ft. (b) in ordinary soil. (S.I.No.18 (b) P.No.5)

Qty: 100 Cft @RS:3176.25 % Cft RS:3176/-

Thirty one hundred seventy six rups:twenty five ps:

02/- Cement concrete stone of brick ballast 1½” to 2” gauge. Ratio (1:5:10). (S.I.No.4 (b) P.No.14)

Qty: 37 Cft @RS: 8694.95 % Cft RS: 3217/-

(Eight six hundreds ninty four rupees,ninty five ps:)

03/- Pacca Brick work in foundation / Plint in cement

cement & sand mortar ratio (1:6)(S.I No:05 (c)P.No:20)

Qty: 67 Cft @RS: 11948.36 % Cft RS: 8005/-

(Eleven thousands nine hundered fourty eight rs: thirty six ps.)

04/- R.C.C. work in roof slab beams columns rafts lintels and other structural members laid in situ or precast laid in position complete in all respects: (i) Ratio (1:2:4) .(S,I No:06 P-19).

Qty: 14cft @RS: 337/- P.Cft RS: 4718/-

(Three hudred thirt seven ps.)

05/- Fabrication of mild steel reinforcement for cement Concrete i/c cutting bending laying in position making joints and fastenings i/c cost of binding wire (also includes removal of rust from bars) (a) Using tor bars. (S.I.No.7 (a) P.No.20)

Qty: 0.625cwt @RS:5001.70 P.cwt RS:3126/-

(Five thousands & one ripes, seventy ps:)

06/- Pacca Brick work in Ground Floor in cement sand mortarRatio (1:6) (S.I No:5 P2).

Qty: 166 Cft @RS: 12674.65 % Cft RS: 21039/-

(Tweleve thousands six hundred seventy four rupees, sixty five ps.)

07/- Supplying & Fixing T-Iron (2’x2’x1/4”) Material Schedule.

[ Qty:0.602 cwt @RS: 3775/- P.cwt RS: 2152/-

(thirty seven hundred seventy five rupees)

08/- Second class tile roofing consisting of 4” earth and 1” mud plaster with gobri leaping over ½” thick cement plaster 1:6 with 34 Lbs of hot bitumen coating sand blinded provided over one layer of 12”x6”x2” tiles laid in 1:6 cement mortar including 1:2 cement pointing under neath of tiles complete including curing etc.S.I.NO. 2 Page No. 33).

Qty: 49 Sft @RS: 7607.25 % Sft RS: 3728/-

(seventy six hundred seven rupees, twenty five ps.)

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| Sr | Item of work |  | QTY | Rate | Unit | Amount |

09/- Cement Plaster 1:6 up to 20’-0 height ½” thick. (S.I NO: 13(b) P: NO:52 )

Qty: 220 Sft @RS: 2206.60 % Sft RS: 4855/-

(Twenty two hundreds six rupees, sixty ps.)

10/- Cement Plaster 1:4 up to 20”-0 heights 3/8” thick. . ( S.I NO: 11(a) P:NO:52 )

Qty: 220 Sft @RS: 2197.52 % Sft RS: 4835/-

(Twenty one hundred ninty seven rupees, fifty two ps.)

11/- Priming coat of Chalk under distemper (S.I NO:23 P-53).

Qty: 220 Sft @RS: 442.75 P.Sft RS: 974/-

(Four hundred fourty two rupees, seventy five ps.)

12/- Distempering 02 wo coats (S.INO:24(b)P.53).

Qty: 220 Sft @RS: 1043.90 % Sft RS; 2297/-

(ten hundreds fourty three rupees , Ninty ps.)

13/- Providing and fixing G.I frames/chowkhats of size 7”x2” or 4½”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 jambs. The cost also i/c all carriage, tools and plants used in making and fixing. (S.I.No. 28 Page No. 93)

Qty: 18 Rft @RS: 228/90 P.Rft RS: 4104/-

(Two hundred twenty eight rupees, ninty ps.)

14/- First class deodar wood wrought joinery in doors & windows etc fixed in position including hold fasts hinges iron tower bolts chock, cleats handles and cords with hooks etc complete.(S.I No: 54 P.NO: 65).

Qty: 25 Sft @RS:902.92 P.Sft RS: 22573/-

(Nine hundred two rupees, ninty two ps.)

15/- Supplying Sand under floor plugging into wall (S.I NO: 29 P.NO: 26)

Qty: 30 cft @RS: 1141.25 % Cft RS: 342/-

(Eleven hundred fourty one rupees, twenty five ps.)

16/- Filling watering & ramming earth from foundation lead up to one chain lift up to 5 feet (S.I NO: P.NO: ).

Qty: 67 cft @RS: 1512.60 %0cft RS: 101/-

(Fifteen hundred tweleve rupess, sixty ps:)

17/- Cement Concrete plain including placing Compacting

Finishing & curing, complete i/c screening & washing

Of stone aggregate Ratio (1:3:6) (S.I No:5 P-18).

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Qty: 5 cft @RS: 11288.75 % Cft RS: 564/-

( eleven housands seven hundreds eighty eight rups: seventy five ps:)

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| Sr | Item of work |  | QTY | Rate | Unit | Amount |

18/- Providing and lying 1” thick C/C topping cement concrete (1:2:4) i/c surface finishing and dividing into panels. (S.I.No.16 (d) P.No.42).(2” thick).

Qty: 30 sft @RS: 3275.50 % Sft RS: 983/-

(fourty four hundreds eleven rupees eighty two ps:)

19/- Painting doors & Windows any type including edges of three coats (S.I NO:40 ii P 67).

Qty: 50 Sft @RS: 2116.41 % Sft RS: 1058/-

(twenty one hundred sixteen rupees, fourty one ps.)

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**Total RS: 91817/-**

\_\_\_\_\_\_% Above / Below (Amount to be added as per/deducted)RS:\_\_\_\_\_\_\_\_\_\_\_

G.Total RS:

Total Amount in word:\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

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Note:- Quantities ans rates may be changed as per/according to the Techinical Sanction vy the competent authority.

EXECUTIVE ENGINEER

(BUILDINGS) WORKS & SERVICES

DEPARTMENT KHAIRPUR

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| Sr | Item of work |  | QTY | Rate | Unit | Amount |

PART-C External Development

01/- Cement concrete stone of brick ballast 1½” to 2” gauge. Ratio (1:5:10). (S.I.No.4 (b) P.No.14)

Qty: 759 Cft @RS: 8694.95 % Cft RS: 65995/-

(Eight six hundreds ninty four rupees,ninty five ps:)

02/- Cement Concrete plain including placing compacting finishing & curing, complete i/c screening & washing of stone aggregate Ratio (1:3:6) (S.I No:5 P-18).

Qty: 391 Cft @RS: 12595.0 % Cft RS: 49246/-

(Tweleve thousands five hundreds ninty five rups:)

03/- Brick powder etc complete.

Qty: 391 cft @RS: 2500/- % Cft RS: 9775/-

(twenty five hundreds only)

03/- P/F cement paving blocks flooring having size of 197x97x80(mm)of cuty/ quddra / cobble shape with natural colours, having strength b/w 5000 psi to 8500 psi i/c filling the joints with hill sand and laying in specified manner / pattern and design etc. complete. (S.I. No.74 P. No.50).

Qty: 2300 Sft @RS: 223.97 P.Sft RS:515131/- (two hundreds twenty three rupees ninty seven ps:)

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Total RS: 640147/-

\_\_\_\_\_\_% Above / Below (Amount to be added as per/deducted)RS:\_\_\_\_\_\_\_\_\_\_\_

G.Total RS:

Total Amount in word:\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

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EXECUTIVE ENGINEER

(BUILDINGS) WORKS & SERVICES

DEPARTMENT KHAIRPUR

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| Sr | Item of work |  | QTY | Rate | Unit | Amount |

PART-D W/S & S/F

01/- P/F squatting type white glazed of flushing cistern with internal fitting and flush pipe with band and making requisite Nos. of holes in wall plinth & floor for pipe connections and making good in cement concrete 1:2:4. (A) W.C pan of not less than 23” clear opening between flashing rims and 3 gallons flushing tank. With 4” dia C.I. tape. (S.I.NO.1(A) P.No.1)

Qty: 01 No’s @RS: 5044.60 each RS: 5045/-

(fifty thousands fourty four rups: sixty ps☺

02/- Providing G.I pipes & special etc including fixing cutting and fitting complete with and i/c the cost of cutting trench upto 2-½” feet deep refitting water ramming & disposal of surplus earth with in one chain and painting two coats of bitumen paint to pipe & special after cleaning and cked in maxphalt composition wrapped tightly round pipes & testing to pressure head of etc complete

½” Dia Qty:5 Rft @Rs: 73.21 P.Rft RS: 366/-

¾” Dia Qty: 12 Rft @RS: 95.29 P.RFt RS:1149/-

03/- Supplying & fixing Fiber Glass Tank of approved quality and design and wall thickness as specified i/c cost of nuts bolts and fixing in plate form of cement concrete 1:3:6 and making connection for in-let outlet & over flow in-let outlet flow pipes etc. complete. (S.I.No.3 (a) P.No.18) (a) 250 Gallons.

Qty:01 No @Rs:21989.61 each RS:21989.61

(twenty one thousands nine hundreds eight nine rupees sixty one ps)

04/- Providing R.C.C Pipe with coolers class “B” and digging the trenches to required depth and fixing in position including cutting fitting and jointing with maxphalt composition and cement mortar

1:1 and testing with water pressure to a head of 4 ft above the top of the highest pipe and refilling with excavated stuff. (a) 3” dia R.C.C pipe class “B”(S.I.No.2(a) P.No.21)

Qty: 10 Rft @Rs:146.57 P.Rft RS:1140/-

(One hundred fourty six rupees fifty seven ps:

05/- S/F Brass bib cock etc complete.

(S.I. No. 3 (i-b) P. No.13)

Qty: 01 NOs @RS: 337/92 each RS: 338/-

(One hundred fifty rupes 7 Ninty tow ps:)

06/- Construction of manhole or inspection chamber for the required dia

of circular sewer and 3’-6’ (1067 mm ) depth with walls of B.B in cement mortar 1:3 cement plaster 1:3 ½” thick in side 1” (25 mm ) thick over beching and channel i/c fixing C.I main hole cover with frame of clear opening 1 ½”x 1 ½”” 457x457 mm) of 1.75 cwt . (88.9 kg) embedded in plain c.c 1:2:4) & fixing (25 mm) dia M.S steps 6” 150 mm) white projecting 4” (102 mm) from the face of walls at 12” (305 mm) c/c duly painted etc complete as per standard specification & drawing.(S.I No- P-46).

Qty:01 Nos @Rs:14748/- each RS: 14748/-

(fourtheen thousands seven hundreds fourty eight rupes:))

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Total RS: 44776/-

\_\_\_\_\_\_% Above / Below (Amount to be added as per/deducted)RS:\_\_\_\_\_\_\_\_\_\_\_

G.Total RS:

Total Amount in word:\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

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Note:- Quantities ans rates may be changed as per/according to the Techinical Sanction vy the competent authority.

**NAME OF WORK:- CONSTRUCTION OF COMPOUND WALL FOR IMAM BARGAH MUHAMMAD HAYAT SHAIKH U/C SHADI SHAHEED TALUKA KOT DIJI DISTRICT KHAIRPUR.**

(**SCHEDULE -B)**

|  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- |
| Sr | Item of work |  | QTY | Rate | Unit | Amount |

01/- Excavation in foundation of building bridges and other structures i/c dag balling dressing refilling around structure with excavated earth watering and ramming lead up-to 5ft. (b) in ordinary soil. (S.I.No.18 (b) P.No.5)

Qty:1645 Cft @RS:3176.25 % Cft RS:5225/-

Thirty one hundred seventy six rups:twenty five ps:

02/- Cement concrete stone of brick ballast 1½” to 2” gauge. Ratio (1:5:10). (S.I.No.4 (b) P.No.14)

Qty: 414 Cft @RS: 8694.95 % Cft RS:35997/-

(Eight six hundreds ninty four rupees,ninty five ps:)

03/- Un- Coursed rubble masonry dressing dry masonry (S.I No:1 P-27).

Qty: 900 Cft @RS: 17723/- % Cft RS: 159507/-

(Seventeen thousands seven hundreds twenty three rup:)

04/- Coursed Rubble Masnory 1:6 including hammer dressing (S.I No: 2 d P.26).

Qty: 750 Cft @RS: 25321/- % Cft RS: 189908/-

(twenty five thousands three hundreds te=wenty one rups:)

05/- R.C.C. work in roof slab beams columns rafts lintels and other structural members laid in situ or precast laid in position complete in all respects: (i) Ratio (1:2:4) .(S,I No:06 P-19).

Qty: 347cft @RS: 337/- P.Cft RS: 116939/-

(Three hudred thirt seven ps.)

06/- Fabrication of mild steel reinforcement for cement Concrete i/c cutting bending laying in position making joints and fastenings i/c cost of binding wire (also includes removal of rust from bars) (a) Using tor bars. (S.I.No.7 (a) P.No.20)

Qty: 15.49 6cwt @RS:5001.70 P.cwt RS:77476/-

(Five thousands & one ripes, seventy ps:)

07/- Pacca Brick work in Other than building 1:6 (S.I No:7 eP-21).

Qty: 2086 cft @RS: 12346.65 % Cft RS: 257551/-

(Tweleve thousands three hundred fourty six rups: sixty fiveps.)

08/- Cement Plaster 1:6 up to 20’-0 height ½” thick. (S.I NO: 13(b) P: NO:52 )

Qty: 3040 Sft @RS: 2206.60 % Sft RS: 67081/-

(Twenty two hundreds six rupees, sixty ps.)

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| Sr | Item of work |  | QTY | Rate | Unit | Amount |

09/- Cement Plaster 1:4 up to 20”-0 heights 3/8” thick. . ( S.I NO: 11(a) P:NO:52 )

Qty: 3040/- Sft @RS: 2197.52 % Sft RS: 66805/-

(Twenty one hundred ninty seven rupees, fifty two ps.)

10/- Cement Pointing on Stone work etc (S.I NO: P.NO: )

Qty: 2400 Sft @RS: 1213.58 % Sft RS: 29126/-

(tweleve hundreds thirteen rups: fifty eight ps:)

11/- Colour washing two 02 coats etc

Qty: 2400 Sft @RS: 859.90 % Sft RS: 20638/-

(Eight hundred fifty nine rupees, ninty ps.)

12/- Priming coat of Chalk under distemper (S.I NO:23 P-53).

Qty: 3040 Sft @RS: 442.75 P.Sft RS: 13460/-

(Four hundred fourty two rupees, seventy five ps.)

13/- Distempering 02 wo coats (S.INO:24(b)P.53).

Qty: 3040 Sft @RS: 1043.90 % Sft RS; 32821/-

(ten hundreds fourty three rupees , Ninty ps.)

14/- Making & Fixing Steel grated door with 1/16” thick sheeting including angle iron frame 2”x2”x3/” and square bars 4” center to center with locking arrangement .(S.I NO:24)P.NO:92

Qty: 70 sft @RS: 726.72 P.Sft RS: 50870/-

(seven hundred twenty six rupes, seventy two ps.)

15/- Painting doors & Windows any type including edges of three coats (S.I NO:40 ii P 67).

Qty: 140 Sft @RS: 2116.41 % Sft RS: 2963/-

(twenty one hundred sixteen rupees, fourty one ps.)

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**Total RS: 1126367/-**

\_\_\_\_\_\_% Above / Below (Amount to be added as per/deducted)RS:\_\_\_\_\_\_\_\_\_\_\_

G.Total RS:

Total Amount in word:\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

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Note:- Quantities ans rates may be changed as per/according to the Techinical Sanction vy the competent authority.

EXECUTIVE ENGINEER

(BUILDINGS) WORKS & SERVICES

DEPARTMENT KHAIRPUR

PART-B MAIN BUILDING SCHEDULE-B

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| Sr | Item of work | QTY | Rate | Unit | Amount |

1/- Excavation in foundation of building bridges and other structures i/c dag balling dressing refilling around structure with excavated earth watering and ramming lead up-to 5ft. (b) in ordinary soil. (S.I.No.18 (b) P.No.5)

Qty: 308 Cft @RS:3176.25 % Cft RS: 978/-

Thirty one hundred seventy six rups:twenty five ps:

02/- Cement concrete stone of brick ballast 1½” to 2” gauge. Ratio (1:5:10). (S.I.No.4 (b) P.No.14)

Qty: 221 Cft @RS: 8694.95 % Cft RS:19216/-

(Eight six hundreds ninty four rupees,ninty five ps:)

03/- Un- Coursed rubble masonry dressing dry masonry (S.I No:1 P-27).

Qty: 173 Cft @RS: 17723/- % Cft RS: 30661/-

(Seventeen thousands seven hundreds twenty three rup:)

04/- Coursed Rubble Masnory 1:6 including hammer dressing (S.I No: 2 d P.26).

Qty: 130 Cft @RS: 25321/- % Cft RS: 32917/-

(twenty five thousands three hundreds te=wenty one rups:)

05/- R.C.C. work in roof slab beams columns rafts lintels and other structural members laid in situ or precast laid in position complete in all respects: (i) Ratio (1:2:4) .(S,I No:06 P-19).

Qty: 87cft @RS: 337/- P.Cft RS: 29319/-

(Three hudred thirt seven ps.)

06/- Fabrication of mild steel reinforcement for cement Concrete i/c cutting bending laying in position making joints and fastenings i/c cost of binding wire (also includes removal of rust from bars) (a) Using tor bars. (S.I.No.7 (a) P.No.20)

Qty: 3.88cwt @RS:5001.70 P.cwt RS:19407/-

(Five thousands & one ripes, seventy ps:)

07/- Filling watering & ramming earth from foundation lead up to one chain lift up to 5 feet (S.I NO: P.NO: ).

Qty: 205 cft @RS: 1512.60 %0cft RS: 310/-

(Fifteen hundred tweleve rupess, sixty ps:)

08/- Supplying Sand under floor plugging into wall (S.I NO: 29 P.NO: 26)

Qty: 397 cft @RS: 1141.25 % Cft RS: 4531/-

(Eleven hundred fourty one rupees, twenty five ps.)

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| Sr | Item of work | QTY | Rate | Unit | Amount |

09/- Pacca Brick work in Ground Floor in cement sand mortarRatio (1:6) (S.I No:5 P-25).

Qty: 684 Cft @RS: 12674.65 % Cft RS: 86693/-

(Tweleve thousands six hundred seventy four rupees, sixty five ps.)

10/- Supplying & Fixing R.S Girder (4”x8”) Material Schedule .

Qty: 8.03 cwt @RS: 3850/- P.cwt RS: 30916/-

(thirty eight hundred fifty rupees.)

11/- Supplying & Fixing T-Iron (2’x2’x1/4”) Material Schedule.

[ Qty: 6.526 cwt @RS: 3775/- P.cwt RS: 23330/-

(thirty seven hundred seventy five rupees)

12/- Second class tile roofing consisting of 4” earth and 1” mud plaster with gobri leaping over ½” thick cement plaster 1:6 with 34 Lbs of hot bitumen coating sand blinded provided over one layer of 12”x6”x2” tiles laid in 1:6 cement mortar including 1:2 cement pointing under neath of tiles complete including curing etc.S.I.NO. 2 Page No. 33).

Qty: 375 Sft @RS: 7607.25 % Sft RS: 28527/-

(seventy six hundred seven rupees, twenty five ps.)

13/- Providing and fixing G.I frames/chowkhats of size 7”x2” or 4½”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 jambs. The cost also i/c all carriage, tools and plants used in making and fixing. (S.I.No. 28 Page No. 93)

Qty: 35 Rft @RS: 228/90 P.Rft RS: 8012/-

(Two hundred twenty eight rupees, ninty ps.)

14/- Providing and fixing G.I frames/chowkhats of size 7”x2” or 4½”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 jambs. The cost also i/c all carriage, tools and plants used in making and fixing. (S.I.No. 28 Page No. 93)

Qty: 38 Rft @RS: 240.50 P.Rft RS: 9139/-

(Two hundred fourty rupees, fifty ps.)

15/- First class deodar wood wrought joinery in doors & windows etc fixed in position including hold fasts hinges iron tower bolts chock, cleats handles and cords with hooks etc complete.

(S.I No: 54 P.NO: 65).

Qty: 75 Sft @RS:902.92 P.Sft RS: 67720/-

(Nine hundred two rupees, ninty two ps.)

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| Sr | Item of work | QTY | Rate | Unit | Amount |

16/- Cement Plaster 1:6 up to 20’-0 height ½” thick. (S.I NO: 13(b) P: NO:52 )

Qty: 995 Sft @RS: 2206.60 % Sft RS: 21956/-

(Twenty two hundreds six rupees, sixty ps.)

17/- Cement Plaster 1:4 up to 20”-0 heights 3/8” thick. . ( S.I NO: 11(a) P:NO:52 )

Qty: 995 Sft @RS: 2197.52 % Sft RS: 21865/-

(Twenty one hundred ninty seven rupees, fifty two ps.)

18/- Priming coat of Chalk under distemper (S.I NO:23 P-53).

Qty: 995 Sft @RS: 442.75 P.Sft RS: 4405/-

(Four hundred fourty two rupees, seventy five ps.)

19/- Distempering 02 wo coats (S.INO:24(b)P.53).

Qty: 995 Sft @RS: 1043.90 % Sft RS; 10743/-

(ten hundreds fourty three rupees , Ninty ps.)

20/- Painting doors & Windows any type including edges of three coats (S.I NO:40 ii P 67).

Qty:176 Sft @RS: 2116.41 % Sft RS: 3725/-

(twenty one hundred sixteen rupees, fourty one ps.)

21/- Cement Pointing on Stone work etc (S.I NO: P.NO: )

Qty: 715 Sft @RS: 1213.58 % Sft RS: 8677/-

(tweleve hundreds thirteen rups: fifty eight ps:)

22/- Colour washing two 02 coats etc

Qty: 715 Sft @RS: 859.90 % Sft RS: 6148/-

(Eight hundred fifty nine rupees, ninty ps.)

23/- Cement Concrete plain including placing Compacting

Finishing & curing, complete i/c screening & washing

Of stone aggregate Ratio (1:3:6) (S.I No:5 P-18).

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Qty: 54 cft @RS: 10770.93 % Cft RS: 5816/-

( The thousands seven hundreds seventy rups: ninty three ps:)

24/- Providing & Laying tiles 6”x6”x1/4” on floor on wall facing in required color and pattern of side specification jointed in white cement and pigment over a base 1:2 grey cement mortar ¾” i/c washing and filling of joints slurry of white cement and pigment in desired shape with finishing cleaning and coats polishing etc complete (S.I No: P.NO: )

Qty: 317 sft @RS: 27747.06 % Sft RS: 87742/-

(twenty seven thousands seven hundred fourty seven rups: six ps.)

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| Sr | Item of work | QTY | Rate | Unit | Amount |

25/- Glazed tile dado ¼” thick laid in pigment over 1:2 cement sand mortar ¾” thick including finishing (S.i NO: 38 P.NO:44).

Qty: 79 Sft @RS: 28299.30 % Sft RS: 22356/-

(Twenty eight thousands two hundred ninty nine rupees, thirty ps.)

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**Total RS: 585109/-**

\_\_\_\_\_\_% Above / Below (Amount to be added as per/deducted)RS:\_\_\_\_\_\_\_\_\_\_\_

G.Total RS:

Total Amount in word:\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

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Note:- Quantities ans rates may be changed as per/according to the Techinical Sanction vy the competent authority.

EXECUTIVE ENGINEER

(BUILDINGS) WORKS & SERVICES

DEPARTMENT KHAIRPUR

PART-C MUKHTIAR KAR OFFICE SCHEDULE-B

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| Sr | Item of work | QTY | Rate | Unit | Amount |

1/- Excavation in foundation of building bridges and other structures i/c dag balling dressing refilling around structure with excavated earth watering and ramming lead up-to 5ft. (b) in ordinary soil. (S.I.No.18 (b) P.No.5)

Qty: 169 Cft @RS:3176.25 % Cft RS: 537/-

Thirty one hundred seventy six rups:twenty five ps:

02/- Cement concrete stone of brick ballast 1½” to 2” gauge. Ratio (1:5:10). (S.I.No.4 (b) P.No.14)

Qty: 84 Cft @RS: 8694.95 % Cft RS:7304/-

(Eight six hundreds ninty four rupees,ninty five ps:)

03/- Un- Coursed rubble masonry dressing dry masonry (S.I No:1 P-27).

Qty: 97 Cft @RS: 17723/- % Cft RS: 17191/-

(Seventeen thousands seven hundreds twenty three rup:)

04/- Coursed Rubble Masnory 1:6 including hammer dressing (S.I No: 2 d P.26).

Qty: 33 Cft @RS: 25321/- % Cft RS: 8356/-

(twenty five thousands three hundreds te=wenty one rups:)

05/- R.C.C. work in roof slab beams columns rafts lintels and other structural members laid in situ or precast laid in position complete in all respects: (i) Ratio (1:2:4) .(S,I No:06 P-19).

Qty: 41cft @RS: 337/- P.Cft RS: 13817/-

(Three hudred thirt seven ps.)

06/- Fabrication of mild steel reinforcement for cement Concrete i/c cutting bending laying in position making joints and fastenings i/c cost of binding wire (also includes removal of rust from bars) (a) Using tor bars. (S.I.No.7 (a) P.No.20)

Qty: 1.83cwt @RS:5001.70 P.cwt RS:9153/-

(Five thousands & one ripes, seventy ps:)

07/- Pacca Brick work in Ground Floor in cement sand mortarRatio (1:6) (S.I No:5 P-25).

Qty: 295 Cft @RS: 12674.65 % Cft RS: 37389/-

(Tweleve thousands six hundred seventy four rupees, sixty five ps.)

08/- Supplying & Fixing R.S Girder (4”x8”) Material Schedule .

Qty: 1.026 cwt @RS: 3850/- P.cwt RS: 3950/-

(thirty eight hundred fifty rupees.)

09/- Supplying & Fixing T-Iron (2’x2’x1/4”) Material Schedule.

[ Qty: 1.428 cwt @RS: 3775/- P.cwt RS: 5105/-

(thirty seven hundred seventy five rupees)

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| Sr | Item of work | QTY | Rate | Unit | Amount |

10/- Second class tile roofing consisting of 4” earth and 1” mud plaster with gobri leaping over ½” thick cement plaster 1:6 with 34 Lbs of hot bitumen coating sand blinded provided over one layer of 12”x6”x2” tiles laid in 1:6 cement mortar including 1:2 cement pointing under neath of tiles complete including curing etc.S.I.NO. 2 Page No. 33).

Qty: 78 Sft @RS: 7607.25 % Sft RS: 5934/-

(seventy six hundred seven rupees, twenty five ps.)

11/- Supplying Sand under floor plugging into wall (S.I NO: 29 P.NO: 26)

Qty: 60 cft @RS: 1141.25 % Cft RS: 685/-

(Eleven hundred fourty one rupees, twenty five ps.)

12/- Filling watering & ramming earth from foundation lead up to one chain lift up to 5 feet (S.I NO: P.NO: ).

Qty: 113 cft @RS: 1512.60 %0cft RS: 171/-

(Fifteen hundred tweleve rupess, sixty ps:)

13/- Cement Plaster 1:6 up to 20’-0 height ½” thick. (S.I NO: 13(b) P: NO:52 )

Qty: 527 Sft @RS: 2206.60 % Sft RS: 11629/-

(Twenty two hundreds six rupees, sixty ps.)

14/- Cement Plaster 1:4 up to 20”-0 heights 3/8” thick. . ( S.I NO: 11(a) P:NO:52 )

Qty: 373 Sft @RS: 2197.52 % Sft RS: 8197/-

(Twenty one hundred ninty seven rupees, fifty two ps.)

15/- Cement Concrete plain including placing Compacting

Finishing & curing, complete i/c screening & washing

Of stone aggregate Ratio (1:3:6) (S.I No:5 P-18).

[

Qty: 10 cft @RS: 10770.93 % Cft RS: 1077/-

( The thousands seven hundreds seventy rups: ninty three ps:)

16/- Providing & Laying tiles 6”x6”x1/4” on floor on wall facing in required color and pattern of side specification jointed in white cement and pigment over a base 1:2 grey cement mortar ¾” i/c washing and filling of joints slurry of white cement and pigment in desired shape with finishing cleaning and coats polishing etc complete (S.I No: P.NO: )

Qty: 60 sft @RS: 27747.06 % Sft RS: 16607/-

(twenty seven thousands seven hundred fourty seven rups: six ps.)

17/- Glazed tile dado ¼” thick laid in pigment over 1:2 cement sand mortar ¾” thick including finishing (S.i NO: 38 P.NO:44).

Qty: 126 Sft @RS: 28299.30 % Sft RS: 35657/-

(Twenty eight thousands two hundred ninty nine rupees, thirty ps.)

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| --- | --- | --- | --- | --- | --- |
| Sr | Item of work | QTY | Rate | Unit | Amount |

18/- Priming coat of Chalk under distemper (S.I NO:23 P-53).

Qty: 373 Sft @RS: 442.75 P.Sft RS: 1651/-

(Four hundred fourty two rupees, seventy five ps.)

19/- Distempering 02 wo coats (S.INO:24(b)P.53).

Qty: 373 Sft @RS: 1043.90 % Sft RS; 4027/-

(ten hundreds fourty three rupees , Ninty ps.)

20/- Reinofercement cement concrete spout including fixing in position 2 1/2x6”x5” (S.I NO: 14 P-14).

Qty: 02 No’s @RS: 261.25 each RS: 523/-

(Two hundred sixty one rupees, twenty five ps.)

21/- Providing and fixing G.I frames/chowkhats of size 7”x2” or 4½”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 jambs. The cost also i/c all carriage, tools and plants used in making and fixing. (S.I.No. 28 Page No. 93)

Qty: 35 Rft @RS: 228/90 P.Rft RS: 8012/-

(Two hundred twenty eight rupees, ninty ps.)

22/- First class deodar wood wrought joinery in doors & windows etc fixed in position including hold fasts hinges iron tower bolts chock, cleats handles and cords with hooks etc complete.

(S.I No: 54 P.NO: 65).

Qty: 50 Sft @RS:902.92 P.Sft RS: 45147/-

(Nine hundred two rupees, ninty two ps.)

23/- Painting doors & Windows any type including edges of three coats (S.I NO:40 ii P 67).

Qty:100 Sft @RS: 2116.41 % Sft RS: 2116/-

(twenty one hundred sixteen rupees, fourty one ps.)

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**Total RS: 247283/-**

\_\_\_\_\_\_% Above / Below (Amount to be added as per/deducted)RS:\_\_\_\_\_\_\_\_\_\_\_

G.Total RS:

Total Amount in word:\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

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Note:- Quantities ans rates may be changed as per/according to the Techinical Sanction vy the competent authority.

EXECUTIVE ENGINEER

(BUILDINGS) WORKS & SERVICES

DEPARTMENT KHAIRPUR

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| --- | --- | --- | --- | --- | --- | --- |
| Sr | Item of work |  | QTY | Rate | Unit | Amount |

PART-d W/S & S/F

01/- P/F squatting type white glazed of flushing cistern with internal fitting and flush pipe with band and making requisite Nos. of holes in wall plinth & floor for pipe connections and making good in cement concrete 1:2:4. (A) W.C pan of not less than 23” clear opening between flashing rims and 3 gallons flushing tank. With 4” dia C.I. tape. (S.I.NO.1(A) P.No.1)

Qty: 02 No’s @RS: 5044.60 each RS: 10089/-

(fifty thousands fourty four rups: sixty ps☺

02/- P/F 22”x16” lavatory basin in white glazed earthen ware complete with & i/c the cost of W.I or C.I cantilever brackets 6” built into wall painted white in two coats after a primary coat of red lead paint a pair of ½” dia chrome plate pillar traps 1-1/2” dia rubber plug & chrome plated brass chain 1-1/4” dia malleable iron or c.p brass traps malleable iron or brass union & making requisite number of holes in walls plinth & floor for pipe connection and making good in cement concrete 1:2:4 (standard pattern). Add extra for labour for providing & fixing of earthenware pedestal white or colored glazed (Standard pattern) . (S.I.NO. 8 P. No.3).

Qty: 01 NO @RS: 4253.70 each RS: 4254/-

(fourty two hundreds fifty three rupees seventy ps:)

03/- Providing G.I pipes & special etc including fixing cutting and fitting complete with and i/c the cost of cutting trench upto 2-½” feet deep refitting water ramming & disposal of surplus earth with in one chain and painting two coats of bitumen paint to pipe & special after cleaning and cked in maxphalt composition wrapped tightly round pipes & testing to pressure head of etc complete

½” Dia Qty:44 Rft @Rs: 73.21 P.Rft RS: 3221/-

¾” Dia Qty: 27 Rft @RS: 95.29 P.RFt RS:2586/-

1 ½” Dia Qty: 10 Rft @RS: 20 Rft P.Rft RS: 1286/-

04/- Supplying & fixing Fiber Glass Tank of approved quality and design and wall thickness as specified i/c cost of nuts bolts and fixing in plate form of cement concrete 1:3:6 and making connection for in-let outlet & over flow in-let outlet flow pipes etc. complete. (S.I.No.3 (a) P.No.18) (a) 250 Gallons.

Qty:01 No @Rs:21989.61 each RS:21990.0

05/- Providing R.C.C Pipe with coolers class “B” and digging the trenches to required depth and fixing in position including cutting fitting and jointing with maxphalt composition and cement mortar

1:1 and testing with water pressure to a head of 4 ft above the top of the highest pipe and refilling with excavated stuff. (a) 3” dia R.C.C pipe class “B”(S.I.No.2(a) P.No.21)

Qty: 100 Rft @Rs:113.97 P.Rft RS: 11397/-

06/- S/F in position brass bibcock ½” dia c.p bib cock standard pattern.

(S.I. No. 1 (b) P. No.16)

Qty: 01 NOs @RS: 337.92 each RS: 338/-

(Three hundred thirty seven rupees ninty two ps::)

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| Sr | Item of work |  | QTY | Rate | Unit | Amount |

07/- S/F in position C.P bibcock ½” dia c.p bib cock standard pattern.

(S.I. No. 1 (b) P. No.16)

Qty: 01 NOs @RS: 150.92 each RS: 151/-

(One hundred fifty rupes 7 Ninty tow ps:)

08/- Providing & fixing 6" x 4" C.C gully trap with 4" outlet complete with 4" thick 1: 2: 4 C.C. for bed & 1/2" thick cement plaster (1:3) to the karb, C.I grating 6" x 6" & C.I cover and frame 12" x 12" (inside) etc. complete.

Qty: 01 NOs @RS: 1193.17 each RS: 1193/-

(eleven hundreds ninty three rupees seventeen ps:)

09/- Construction of manhole or inspection chamber for the required dia

of circular sewer and 3’-6’ (1067 mm ) depth with walls of B.B in cement mortar 1:3 cement plaster 1:3 ½” thick in side 1” (25 mm ) thick over beching and channel i/c fixing C.I main hole cover with frame of clear opening 1 ½”x 1 ½”” 457x457 mm) of 1.75 cwt . (88.9 kg) embedded in plain c.c 1:2:4) & fixing (25 mm) dia M.S steps 6” 150 mm) white projecting 4” (102 mm) from the face of walls at 12” (305 mm) c/c duly painted etc complete as per standard specification & drawing.(S.I No- P-46).

Qty:01 Nos @Rs:14748/- each RS: 14748/-

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Total RS: 71253/-

\_\_\_\_\_\_% Above / Below (Amount to be added as per/deducted)RS:\_\_\_\_\_\_\_\_\_\_\_

G.Total RS:

Total Amount in word:\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

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Note:- Quantities ans rates may be changed as per/according to the Techinical Sanction vy the competent authority.

**NAME OF WORK:- CONSTRUCTION OF REMAINIGN WORK OF COMPOUND WALL FOR AT VILLAGE KARAM HUSSAIN WASSAN JHANGO TALUKA KOT DIJI DISTRICT KHAIRPUR.**

**PART-A COMPOUND WALL** (**SCHEDULE -B)**

|  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- |
| Sr | Item of work |  | QTY | Rate | Unit | Amount |

1/- Excavation in foundation of building bridges and other structures i/c dag balling dressing refilling around structure with excavated earth watering and ramming lead up-to 5ft. (b) in ordinary soil. (S.I.No.18 (b) P.No.5)

Qty: 400 Cft @RS:3176.25 % Cft RS:1271/-

Thirty one hundred seventy six rups:twenty five ps:

02/- Cement concrete stone of brick ballast 1½” to 2” gauge. Ratio (1:5:10). (S.I.No.4 (b) P.No.14)

Qty: 100 Cft @RS: 8694.95 % Cft RS: 8695/-

(Eight six hundreds ninty four rupees,ninty five ps:)

03/- Qty: 350 Cft @RS: 8694.95 % Cft RS:30432/-

(Eight six hundreds ninty four rupees,ninty five ps:)

03/- Un- Coursed rubble masonry dressing dry masonry (S.I No:1 P-27).

Qty: 225 Cft @RS: 17723/- % Cft RS: 39877/-

(Seventeen thousands seven hundreds twenty three rup:)

04/- Coursed Rubble Masnory 1:6 including hammer dressing (S.I No: 2 d P.26).

Qty: 113 Cft @RS: 25321/- % Cft RS: 33677/-

(twenty five thousands three hundreds te=wenty one rups:)

5/- R.C.C. work in roof slab beams columns rafts lintels and other structural members laid in situ or precast laid in position complete in all respects: (i) Ratio (1:2:4) .(S,I No:06 P-19).

Qty: 57cft @RS: 337/- P.Cft RS: 19209/-

(Three hudred thirt seven ps.)

6/- Fabrication of mild steel reinforcement for cement Concrete i/c cutting bending laying in position making joints and fastenings i/c cost of binding wire (also includes removal of rust from bars) (a) Using tor bars. (S.I.No.7 (a) P.No.20)

Qty: 2.54 Cwt @RS:5001.70 P. cwt RS:12704/-

(Five thousands & one ripes, seventy ps:)

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| Sr | Item of work |  | QTY | Rate | Unit | Amount |

07/- Pacca Brick work in Other than building 1:6 (S.I No:7 eP-21).

Qty: 999 cft @RS: 12346.65 % Cft RS: 123340/-

(Tweleve thousands three hundred fourty six rups: sixty fiveps.)

08/- Cement Plaster 1:6 up to 20’-0 height ½” thick. (S.I NO: 13(b) P: NO:52 )

Qty: 3115 Sft @RS: 2206.60 % Sft RS: 68736/-

(Twenty two hundreds six rupees, sixty ps.)

09/- Cement Plaster 1:4 up to 20”-0 heights 3/8” thick. . ( S.I NO: 11(a) P:NO:52 )

Qty: 2950 Sft @RS: 2197.52 % Sft RS: 64827/-

(Twenty one hundred ninty seven rupees, fifty two ps.)

10/- Distempering 02 wo coats (S.INO:24(b)P.53).

Qty: 3115 Sft @RS: 1043.90 % Sft RS; 32517/-

(ten hundreds fourty three rupees , Ninty ps.)

11/- Cement Pointing struck joints on wall etc (S.I NO: P.NO: )

Qty: 2580 sft @RS: 1213.58 % Sft RS: 31310/-

(tweleve hundreds thirteen rupes & fifty eight ps:)

12/- Colour washing two 02 coats etc

Qty: 2415 Sft @RS: 859.90 % Sft RS: 20763/-

(Eight hundred fifty nine rupees, ninty ps.)

13/- Painting doors & Windows any type including edges of three coats (S.I NO:40 ii P 67).

Qty: 140 Sft @RS: 2116.41 % Sft RS: 2327/-

(twenty one hundred sixteen rupees, fourty one ps.)

14/- Providing & Laying HALA or pattern tiles glazed 6”x6”x1/4” on floor or wall facing in required color & pattern od STILE specification jointed in white cement & pigment over a base of 1:2 grey cement mortar ¾” thick including washing & filling or joints with slurry of white cement and pigment in desired shape with finishing cleaning and cost of wax polish etc. complete including cutting tiles to proper profile (S.I No:61 P.NO:480)

(A) Qty: 128 Sft @RS: 47651.56 % Sft RS: 60994/-

(fourty seven thousands six hundreds fifty one rupes fifty six ps:)

(B) C/WALL Qty: 165 Sft @RS: 47651.56 % Sft RS: 78625/-

(fourty seven thousands six hundreds fifty one rupes fifty six ps:)

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**Total RS: 612664/-**

\_\_\_\_\_\_% Above / Below (Amount to be added as per/deducted)RS:\_\_\_\_\_\_\_\_\_\_\_

G.Total RS:

Total Amount in word:\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

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Note:- Quantities ans rates may be changed as per/according to the Techinical Sanction vy the competent authority.

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| Sr | Item of work |  | QTY | Rate | Unit | Amount |

PART-B External Development

01/- Supplying Sand under floor plugging into wall (S.I NO: 29 P.NO: 26)

Qty: 10000 cft @RS: 1141.25 % Cft RS: 114125/-

(Eleven hundred fourty one rupees, twenty five ps.)

02/- Cement concrete stone of brick ballast 1½” to 2” gauge. Ratio (1:5:10). (S.I.No.4 (b) P.No.14)

Qty: 2402 Cft @RS: 8694.95 % Cft RS: 208853/-

(Eight six hundreds ninty four rupees,ninty five ps:)

03/- Cement Concrete plain including placing compacting finishing & curing, complete i/c screening & washing of stone aggregate Ratio (1:3:6) (S.I No:5 P-18).

Qty: 1238 Cft @RS: 12595.0 % Cft RS: 155926/-

(Tweleve thousands five hundreds ninty five rups:)

04/- Brick powder etc complete.

Qty: 1238 cft @RS: 2500/- % Cft RS: 30950/-

(twenty five hundreds only)

05/- P/F cement paving blocks flooring having size of 197x97x80(mm)of cuty/ quddra / cobble shape with natural colours, having strength b/w 5000 psi to 8500 psi i/c filling the joints with hill sand and laying in specified manner / pattern and design etc. complete. (S.I. No.74 P. No.50).

Qty: 7280 Sft @RS: 223.97 P.Sft RS:1630502/- (two hundreds twenty three rupees ninty seven ps:)

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**Total RS: 2140356/-**

\_\_\_\_\_\_% Above / Below (Amount to be added as per/deducted)RS:\_\_\_\_\_\_\_\_\_\_\_

G.Total RS:

Total Amount in word:\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

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Note:- Quantities ans rates may be changed as per/according to the Techinical Sanction vy the competent authority.

EXECUTIVE ENGINEER

(BUILDINGS) WORKS & SERVICES

DEPARTMENT KHAIRPUR

**NAME OF WORK:- CONSTRUCTION OF COMPOUND WALL FOR GRAVE YARD (CONSTRUCTION OF MAZAR AT VILLAGE KOTLO U/C KOTLO ) TALUKA KOT DIJI DISTRICT KHAIRPUR.**

(**SCHEDULE -B)**

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| --- | --- | --- | --- | --- | --- | --- |
| Sr | Item of work |  | QTY | Rate | Unit | Amount |

PART-A LADIES MAZAR.

1/- Excavation in foundation of building bridges and other structures i/c dag balling dressing refilling around structure with excavated earth watering and ramming lead up-to 5ft. (b) in ordinary soil. (S.I.No.18 (b) P.No.5)

Qty: 446 Cft @RS:3176.25 % Cft RS: 1417/-

Thirty one hundred seventy six rups:twenty five ps:

02/- Cement concrete stone of brick ballast 1½” to 2” gauge. Ratio (1:5:10). (S.I.No.4 (b) P.No.14)

Qty: 167 Cft @RS: 8694.95 % Cft RS: 14521/-

(Eight six hundreds ninty four rupees,ninty five ps:)

03/- Un- Coursed rubble masonry dressing dry masonry (S.I No:1 P-27).

Qty: 268 Cft @RS: 17723/- % Cft RS: 47498/-

(Seventeen thousands seven hundreds twenty three rup:)

04/- Coursed Rubble Masnory 1:6 including hammer dressing (S.I No: 2 d P.26).

Qty: 200 Cft @RS: 25321/- % Cft RS: 50642/-

(twenty five thousands three hundreds te=wenty one rups:)

5/- R.C.C. work in roof slab beams columns rafts lintels and other structural members laid in situ or precast laid in position complete in all respects: (i) Ratio (1:2:4) .(S,I No:06 P-19).

Qty: 228cft @RS: 337/- P.Cft RS: 76836/-

(Three hudred thirt seven ps.)

6/- Fabrication of mild steel reinforcement for cement Concrete i/c cutting bending laying in position making joints and fastenings i/c cost of binding wire (also includes removal of rust from bars) (a) Using tor bars. (S.I.No.7 (a) P.No.20)

Qty: 10.178 Cwt @RS:5001.70 P.cwt RS:50907/-

(Five thousands & one ripes, seventy ps:)

07/- Filling watering & ramming earth from foundation lead up to one chain lift up to 5 feet (S.I NO: P.NO: ).

Qty: 297 cft @RS: 1512.60 %0cft RS: 449/-

(Fifteen hundred tweleve rupess, sixty ps:)

08/- Supplying Sand under floor plugging into wall (S.I NO: 29 P.NO: 26)

Qty: 780 cft @RS: 1141.25 % Cft RS: 8902/-

(Eleven hundred fourty one rupees, twenty five ps.)

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| Sr | Item of work |  | QTY | Rate | Unit | Amount |

09/- Pacca Brick work in Ground Floor in cement sand mortarRatio (1:6) (S.I No:5 P-25).

Qty: 733 Cft @RS: 12674.65 % Cft RS: 92903/-

(Tweleve thousands six hundred seventy four rupees, sixty five ps.)

10/- Providing and fixing G.I frames/chowkhats of size 7”x2” or 4½”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 jambs. The cost also i/c all carriage, tools and plants used in making and fixing. (S.I.No. 28 Page No. 93)

Qty:35 Rft @RS: 228/90 P.Rft RS: 8012/-

(Two hundred twenty eight rupees, ninty ps.)

11/- Providing and fixing G.I frames/chowkhats of size 7”x2” or 4½”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 jambs. The cost also i/c all carriage, tools and plants used in making and fixing. (S.I.No. 28 Page No. 93)

Qty: 113 Rft @RS: 240.50 P.Rft RS: 27120/-

(Two hundred fourty rupees, fifty ps.)

12/- First class deodar wood wrought joinery in doors & windows etc fixed in position including hold fasts hinges iron tower bolts chock, cleats handles and cords with hooks etc complete. (S.I No: 54 P.NO: 65).

Qty: 111 Sft @RS:902.92 P.Sft RS: 100225/-

(Nine hundred two rupees, ninty two ps.)

13/- Cement Plaster 1:6 up to 20’-0 height ½” thick. (S.I NO: 13(b) P: NO:52 )

Qty: 2046 Sft @RS: 2206.60 % Sft RS: 45147/-

(Twenty two hundreds six rupees, sixty ps.)

14/- Cement Plaster 1:4 up to 20”-0 heights 3/8” thick. . ( S.I NO: 11(a) P:NO:52 )

Qty: 2046 Sft @RS: 2197.52 % Sft RS: 44961/-

(Twenty one hundred ninty seven rupees, fifty two ps.)

15/- Priming coat of Chalk under distemper (S.I NO:23 P-53).

Qty: 2046 Sft @RS: 442.75 P.Sft RS: 9059/-

(Four hundred fourty two rupees, seventy five ps.)

16/- Distempering 02 wo coats (S.INO:24(b)P.53).

Qty: 2046 Sft @RS: 1043.90 % Sft RS; 21358/-

(ten hundreds fourty three rupees , Ninty ps.)

17/- Painting doors & Windows any type including edges of three coats (S.I NO:40 ii P 67).

Qty: 272 Sft @RS: 2116.41 % Sft RS: 5757/-

(twenty one hundred sixteen rupees, fourty one ps.)

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| Sr | Item of work |  | QTY | Rate | Unit | Amount |

18/- Supplying & Fixing R.S Girder (4”x8”) Material Schedule .

Qty: 9.321 cwt @RS: 3850/- P.cwt RS: 35886/-

(thirty eight hundred fifty rupees.)

19/-/- Supplying & Fixing T-Iron (2’x2’x1/4”) Material Schedule.

[ Qty: 7.589 cwt @RS: 3775/- P.cwt RS: 27131/-

(thirty seven hundred seventy five rupees)

20/- Second class tile roofing consisting of 4” earth and 1” mud plaster with gobri leaping over ½” thick cement plaster 1:6 with 34 Lbs of hot bitumen coating sand blinded provided over one layer of 12”x6”x2” tiles laid in 1:6 cement mortar including 1:2 cement pointing under neath of tiles complete including curing etc.S.I.NO. 2 Page No. 33).

Qty: 457 Sft @RS: 7607.25 % Sft RS: 34765/-

(seventy six hundred seven rupees, twenty five ps.)

21/- Laying white marble fine dressed in the surface without winding set in lime mortar 1:2 i/c rubbing and polishing pf the joints (a) ¾” thick flooring. (S.I.NO.28 (a) Page No. 43)

Qty: 551 Sft @RS: 567.48 P.Sft RS: 312681/-

(five hundreds sixty seven rupees fourty eight ps:)

22/- Providing and fixing 3/8" thick marble tiles of approved quality and colour and shade size 8" x 4" /6" x 4" in dado skirting anf facing removal /tucking of existing plaster surface ete. Over 1/2" thick base of cement mortar 1:3 setting of tiles in slurry of white cement over mortar base including filling the joints and washing the tiles with white cement slurry , currint finishing, cleaning and ploishing etc. complete.(S.I NO: 68 P.NO: 49)

Qty: 43 Sft @RS: 28299.30 % Sft RS: 12169/-

(Twenty eight thousands two hundred ninty nine rupees, thirty ps.)

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**Total RS: 1136891/-**

\_\_\_\_\_\_% Above / Below (Amount to be added as per/deducted)RS:\_\_\_\_\_\_\_\_\_\_\_

G.Total RS:

Total Amount in word:\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

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Note:- Quantities ans rates may be changed as per/according to the Techinical Sanction vy the competent authority.

EXECUTIVE ENGINEER

(BUILDINGS) WORKS & SERVICES

DEPARTMENT KHAIRPUR

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| --- | --- | --- | --- | --- | --- | --- |
| Sr | Item of work |  | QTY | Rate | Unit | Amount |

**PART-B Compound wall**

1/- Excavation in foundation of building bridges and other structures i/c dag balling dressing refilling around structure with excavated earth watering and ramming lead up-to 5ft. (b) in ordinary soil. (S.I.No.18 (b) P.No.5)

Qty: 320 Cft @RS:3176.25 % Cft RS:1016/-

Thirty one hundred seventy six rups:twenty five ps:

02/- Cement concrete stone of brick ballast 1½” to 2” gauge. Ratio (1:5:10). (S.I.No.4 (b) P.No.14)

Qty: 80 Cft @RS: 8694.95 % Cft RS: 6956/-

(Eight six hundreds ninty four rupees,ninty five ps:)

03/- Pacca Brick work in foundation / Plint in cement

cement & sand mortar ratio (1:6)(S.I No:05 (c)P.No:20)

Qty: 210 Cft @RS: 11948.36 % Cft RS:25092/-

(Eleven thousands nine hundered fourty eight rs: thirty six ps.)

04/- Coursed Rubble Masnory 1:6 including hammer dressing (S.I No: 2 d P.26).

Qty: 68 Cft @RS: 25321/- % Cft RS:17218/- (twenty five thousands three hundreds te=wenty one rups:)

05/- Damp Proof Course with cement sand and shingle cemncrete 1:2:4 i/c 2 coats of asphalted mixture (S.I NO: 27 P-230).

Qty: 90 Sft @RS: 4982.18 % Sft RS: 17218/-

(fourty nine hundreds eighty two rupees eighteen ps:)

07/- Pacca Brick work in Other than building 1:6 (S.I No:7 eP-21).

Qty: 380 cft @RS: 12346.65 % Cft RS: 46917/-

(Tweleve thousands three hundred fourty six rups: sixty fiveps.)

08/- Cement Plaster 1:6 up to 20’-0 height ½” thick. (S.I NO: 13(b) P: NO:52 )

Qty: 996 Sft @RS: 2206.60 % Sft RS: 21978/-

(Twenty two hundreds six rupees, sixty ps.)

09/- Cement Plaster 1:4 up to 20”-0 heights 3/8” thick. . ( S.I NO: 11(a) P:NO:52 )

Qty: 996 Sft @RS: 2197.52 % Sft RS: 21887/-

(Twenty one hundred ninty seven rupees, fifty two ps.)

10/- Priming coat of Chalk under distemper (S.I NO:23 P-53).

Qty: 996 Sft @RS: 442.75 P.Sft RS: 4410/-

(Four hundred fourty two rupees, seventy five ps.)

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| Sr | Item of work |  | QTY | Rate | Unit | Amount |

11/- Distempering 02 wo coats (S.INO:24(b)P.53).

Qty: 996 Sft @RS: 1043.90 % Sft RS; 10397/-

(ten hundreds fourty three rupees , Ninty ps.)

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**Total RS: 160355/-**

\_\_\_\_\_\_% Above / Below (Amount to be added as per/deducted)RS:\_\_\_\_\_\_\_\_\_\_\_

G.Total RS:

Total Amount in word:\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

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Note:- Quantities ans rates may be changed as per/according to the Techinical Sanction vy the competent authority.

EXECUTIVE ENGINEER

(BUILDINGS) WORKS & SERVICES

DEPARTMENT KHAIRPUR

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| --- | --- | --- | --- | --- | --- | --- |
| Sr | Item of work |  | QTY | Rate | Unit | Amount |

**PART-C Court yard flooring**

01/- Cement concrete stone of brick ballast 1½” to 2” gauge. Ratio (1:5:10). (S.I.No.4 (b) P.No.14)

Qty: 165 Cft @RS: 8694.95 % Cft RS: 14347/-

(Eight six hundreds ninty four rupees,ninty five ps:)

03/- Cement Concrete plain including placing Compacting

Finishing & curing, complete i/c screening & washing

Of stone aggregate Ratio (1:3:6) (S.I No:5 P-18).

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Qty: 85 cft @RS: 11288.75 % Cft RS: 9595/-

( eleven housands seven hundreds eighty eight rups: seventy five ps:)

04/- Providing and lying 1” thick C/C topping cement concrete (1:2:4) i/c surface finishing and dividing into panels. (S.I.No.16 (d) P.No.42).(2” thick).

Qty: 500 sft @RS: 3275.50 % Sft RS: 16378/-

(fourty four hundreds eleven rupees eighty two ps:)

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**Total RS: 40320/-**

\_\_\_\_\_\_% Above / Below (Amount to be added as per/deducted)RS:\_\_\_\_\_\_\_\_\_\_\_

G.Total RS:

Total Amount in word:\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

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Note:- Quantities ans rates may be changed as per/according to the Techinical Sanction vy the competent authority.

EXECUTIVE ENGINEER

(BUILDINGS) WORKS & SERVICES

DEPARTMENT KHAIRPUR

**NAME OF WORK:- CONSTRUCTION OF COMPOUND WALL FOR MASJID DARGAH SYED ASHIQUE ALI SHAH JILLANI AT DEH SOHU TALUKA KOT DIJI DISTRICT KHAIRPUR.**

(**SCHEDULE -B)**

|  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- |
| Sr | Item of work |  | QTY | Rate | Unit | Amount |

1/- Excavation in foundation of building bridges and other structures i/c dag balling dressing refilling around structure with excavated earth watering and ramming lead up-to 5ft. (b) in ordinary soil. (S.I.No.18 (b) P.No.5)

Qty: 2445 Cft @RS:3176.25 % Cft RS:7766/-

Thirty one hundred seventy six rups:twenty five ps:

2 Cement concrete stone of brick ballast 1½” to 2” gauge. Ratio (1:5:10). (S.I.No.4 (b) P.No.14)

Qty: 616 Cft @RS: 8694.95 % Cft RS:53387/-

(Eight six hundreds ninty four rupees,ninty five ps:)

03/- Un- Coursed rubble masonry dressing dry masonry (S.I No:1 P-27).

Qty: 1351 Cft @RS: 17723/- % Cft RS: 239438/-

(Seventeen thousands seven hundreds twenty three rup:)

04/- Coursed Rubble Masnory 1:6 including hammer dressing (S.I No: 2 d P.26).

Qty: 1018 Cft @RS: 25321/- % Cft RS: 257768/-

(twenty five thousands three hundreds te=wenty one rups:)

5/- R.C.C. work in roof slab beams columns rafts lintels and other structural members laid in situ or precast laid in position complete in all respects: (i) Ratio (1:2:4) .(S,I No:06 P-19).

Qty: 436cft @RS: 337/- P.Cft RS: 146932/-

(Three hudred thirt seven ps.)

06/- Priming coat of Chalk under distemper (S.I NO:23 P-53).

Qty: 4827 Sft @RS: 442.75 P.Sft RS: 21372/-

(Four hundred fourty two rupees, seventy five ps.)

07/- Distempering 02 wo coats (S.INO:24(b)P.53).

Qty: 4827 Sft @RS: 1043.90 % Sft RS; 50389/-

(ten hundreds fourty three rupees , Ninty ps.)

08/- Cement Pointing on Stone work etc (S.I NO: P.NO: )

Qty: 3900 Sft @RS: 1213.58 % Sft RS:47330/-

(tweleve hundreds thirteen rups: fifty eight ps:)

09/- Colour washing two 02 coats etc

Qty: 3900 Sft @RS: 859.90 % Sft RS: 33536/-

(Eight hundred fifty nine rupees, ninty ps.)

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| Sr | Item of work |  | QTY | Rate | Unit | Amount |

14/- Making & Fixing Steel grated door with 1/16” thick sheeting including angle iron frame 2”x2”x3/” and square bars 4” center to center with locking arrangement .(S.I NO:24)P.NO:92

Qty: 84 sft @RS: 726.72 P.Sft RS: 61044/-

(seven hundred twenty six rupes, seventy two ps.)

15/- Painting doors & Windows any type including edges of three coats (S.I NO:40 ii P 67).

Qty: 168 Sft @RS: 2116.41 % Sft RS: 3556/-

(twenty one hundred sixteen rupees, fourty one ps.)

16/- Providing & Laying HALA or pattern tiles glazed 6”x6”x1/4” on floor or wall facing in required color & pattern od STILE specification jointed in white cement & pigment over a base of 1:2 grey cement mortar ¾” thick including washing & filling or joints with slurry of white cement and pigment in desired shape with finishing cleaning and cost of wax polish etc. complete including cutting tiles to proper profile (S.I No:61 P.NO:480)

Qty: 144 Sft @RS: 47651.56 % Sft RS: 68618/-

(fourty seven thousands six hundreds fifty one rupes fifty six ps:)

17/- Laying white marble fine dressed in the surface without winding set in lime mortar 1:2 i/c rubbing and polishing pf the joints (a) ¾” thick flooring. (S.I.NO.28 (a) Page No. 43)

Qty: 1527 Sft @RS: 567.48 P.Sft RS: 866542/-

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**Total RS: 2581972/-**

\_\_\_\_\_\_% Above / Below (Amount to be added as per/deducted)RS:\_\_\_\_\_\_\_\_\_\_\_

G.Total RS:

Total Amount in word:\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

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Note:- Quantities ans rates may be changed as per/according to the Techinical Sanction vy the competent authority.

EXECUTIVE ENGINEER

(BUILDINGS) WORKS & SERVICES

DEPARTMENT KHAIRPUR

**NAME OF WORK:- CONSTRUCTION OF COMPOUND WALL FOR IMAMA BARGAH AT VILLAGE GHOUS BUX GAHO U/C ALI MUHAMMAD MACHI TALUKA KOT DIJI DISTRICT KHAIRPUR.**

(**SCHEDULE -B)**

|  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- |
| Sr | Item of work |  | QTY | Rate | Unit | Amount |

1/- Excavation in foundation of building bridges and other structures i/c dag balling dressing refilling around structure with excavated earth watering and ramming lead up-to 5ft. (b) in ordinary soil. (S.I.No.18 (b) P.No.5)

Qty: 400 Cft @RS:3176.25 % Cft RS:1271/-

Thirty one hundred seventy six rups:twenty five ps:

2 Cement concrete stone of brick ballast 1½” to 2” gauge. Ratio (1:5:10). (S.I.No.4 (b) P.No.14)

Qty: 100 Cft @RS: 8694.95 % Cft RS:8695/-

(Eight six hundreds ninty four rupees,ninty five ps:)

03/- Un- Coursed rubble masonry dressing dry masonry (S.I No:1 P-27).

Qty: 225 Cft @RS: 17723/- % Cft RS: 39877/-

(Seventeen thousands seven hundreds twenty three rup:)

04/- Coursed Rubble Masnory 1:6 including hammer dressing (S.I No: 2 d P.26).

Qty: 113 Cft @RS: 25321/- % Cft RS: 33677/-

(twenty five thousands three hundreds te=wenty one rups:)

5/- R.C.C. work in roof slab beams columns rafts lintels and other structural members laid in situ or precast laid in position complete in all respects: (i) Ratio (1:2:4) .(S,I No:06 P-19).

Qty: 57cft @RS: 337/- P.Cft RS: 19209/-

(Three hudred thirt seven ps.)

6/- Fabrication of mild steel reinforcement for cement Concrete i/c cutting bending laying in position making joints and fastenings i/c cost of binding wire (also includes removal of rust from bars) (a) Using tor bars. (S.I.No.7 (a) P.No.20)

Qty: 2.54 cwt @RS:5001.70 P.cwt RS: 12704/-

(Five thousands & one ripes, seventy ps:)

07/- Pacca Brick work in Other than building 1:6 (S.I No:7 eP-21).

Qty: 999 cft @RS: 12346.65 % Cft RS: 123340/-

(Tweleve thousands three hundred fourty six rups: sixty fiveps.)

08/- Cement Plaster 1:6 up to 20’-0 height ½” thick. (S.I NO: 13(b) P: NO:52 )

Qty: 3115 Sft @RS: 2206.60 % Sft RS: 68736/-

(Twenty two hundreds six rupees, sixty ps.)

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| Sr | Item of work |  | QTY | Rate | Unit | Amount |

09/- Cement Plaster 1:4 up to 20”-0 heights 3/8” thick. . ( S.I NO: 11(a) P:NO:52 )

Qty: 2950 Sft @RS: 2197.52 % Sft RS: 64827/-

(Twenty one hundred ninty seven rupees, fifty two ps.)

10/- Priming coat of Chalk under distemper (S.I NO:23 P-53).

Qty: 3115 Sft @RS: 442.75 P.Sft RS: 13792/-

(Four hundred fourty two rupees, seventy five ps.)

11/- Distempering 02 wo coats (S.INO:24(b)P.53).

Qty: 3115 Sft @RS: 1043.90 % Sft RS; 32517/-

12/- Cement Pointing on Stone work etc (S.I NO: P.NO: )

Qty: 2580 Sft @RS: 1213.58 % Sft RS: 31310/-

(tweleve hundreds thirteen rups: fifty eight ps:)

13/- Colour washing two 02 coats etc

Qty: 2415 Sft @RS: 859.90 % Sft RS: 20763/-

(Eight hundred fifty nine rupees, ninty ps.)

14/- Painting doors & Windows any type including edges of three coats (S.I NO:40 ii P 67).

Qty: 140 Sft @RS:1662.21 % Sft RS: 2327/-

( sixteen hundred sixty two rupees, twenty one ps.)

15/- Providing & Laying HALA or pattern tiles glazed 6”x6”x1/4” on floor or wall facing in required color & pattern od STILE specification jointed in white cement & pigment over a base of 1:2 grey cement mortar ¾” thick including washing & filling or joints with slurry of white cement and pigment in desired shape with finishing cleaning and cost of wax polish etc. complete including cutting tiles to proper profile (S.I No:61 P.NO:480)

Qty: 293 Sft @RS: 47651.56 % Sft RS: 139619/-

(fourty seven thousands six hundreds fifty one rupes fifty six ps:)

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**Total RS: 612664/-**

\_\_\_\_\_\_% Above / Below (Amount to be added as per/deducted)RS:\_\_\_\_\_\_\_\_\_\_\_

G.Total RS:

Total Amount in word:\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

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Note:- Quantities ans rates may be changed as per/according to the Techinical Sanction vy the competent authority.

EXECUTIVE ENGINEER

(BUILDINGS) WORKS & SERVICES

DEPARTMENT KHAIRPUR

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| S# | NAME OF ITEM | NO:L.B.D | QTY: | RATE | UNIT | AMOUNT |

PART-C External Development.

01/- Supplying Sand under floor plugging into wall (S.I NO: 29 P.NO: 26)

Qty: 10000 cft @RS: 1141.25 % Cft RS: 114125/-

(Eleven hundred fourty one rupees, twenty five ps.)

02/- Cement concrete stone of brick ballast 1½” to 2” gauge. Ratio (1:5:10). (S.I.No.4 (c) P.No.15)

Qty: 2402 Cft @RS: 8694.95 % Cft RS: 208853/-

(Eighty Six Hundreds Ninty Four Rupees Ninty Five Ps)

03/- Cement Concrete plain including placing Compacting

Finishing & curing, complete i/c screening & washing

Of stone aggregate Ratio (1:3:6) (S.I No:5 P-18).

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Qty: 1238 cft @RS: 10770.93 % Cft RS: 155926/-

( The thousands seven hundreds seventy rups: ninty three ps:)

03/- Brick powder etc complete.

Qty: 1238 cft @RS: 2500/- % Cft RS: 30950/-

(twenty five hundreds only)

04/- P/F cement paving blocks flooring having size of 197x97x80(mm)of cuty/ quddra / cobble shape with natural colours, having strength b/w 5000 psi to 8500 psi i/c filling the joints with hill sand and laying in specified manner / pattern and design etc. complete. (S.I. No.74 P. No.50).

Qty: 7280 Sft @RS: 223.97 P.Sft RS:1630502/- (two hundreds twenty three rupees ninty seven ps:)

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Total RS: 2140356/-

\_\_\_\_\_\_% Above / Below (Amount to be added as per/deducted)RS:\_\_\_\_\_\_\_\_\_\_\_

G.Total RS:

Total Amount in word:\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

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Note:- Quantities ans rates may be changed as per/according to the Techinical Sanction vy the competent authority.

EXECUTIVE ENGINEER

(BUILDINGS) WORKS & SERVICES

DEPARTMENT KHAIRPUR

NAME OF WORK:- **REMANINIG WORK OF DARGAH SHAH HUSSAIN U/C MUHABBAT WAH, TALUKA KOT DIJI DISTRICT KHAIRPUR**.

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| --- | --- | --- | --- | --- | --- | --- |
| S# | NAME OF ITEM |  | QTY: | RATE | UNIT | AMOUNT |

01/- Pacca Brick work in ground floor super structure cement & sand mortar ratio (1:6)(S.I No:05 (c)P.No:20)

Qty: 669 cft @RS: 12674.36 % Cft RS:84791/-

(Tweleve thousands six hundred seventy four rupees, sixty five ps.)

02/- R.C.C. work in roof slab beams columns rafts lintels and other structural members laid in situ or precast laid in position complete in all respects: (i) Ratio (1:2:4) .(S,I No:06 P-19).

Qty: 826 Cft @RS: 337/- P.Cft RS: 278362/-

(THREE HUNDREDS THIRTY SEVEN RUPEES)

03/- Fabrication of mild steel reinforcement for cement concrete i/c cutting bending laying in position making joints and fastenings i/c cost of binding wire (also includes removal of rust

from bars) (a) Using tor bars. (S.I.No.7 (a) P.No.20)

Qty: 36.875 cwt @RS: 5001.70 P.cwt RS: 184438/-

(Five thousands & one ripes, seventy ps:)

04/- Cement Plaster 1:6 up to 20’-0 height ½” thick. (S.I NO: 13(b) P: NO:52 )

Qty: 5540 Sft @RS: 2206.60 % Sft RS: 122246/-

(Twenty two hundreds six rupees, sixty ps.)

09/- Cement Plaster 1:4 up to 20”-0 heights 3/8” thick. . ( S.I NO: 11(a) P:NO:52 )

Qty: 5540 Sft @RS: 2197.52 % Sft RS: 121743/-

(Twenty one hundred ninty seven rupees, fifty two ps.)

06/- Priming coat of chalk under Distemper (S,I No;23 P.No:58).

Qty: 6215 Sft @RS: 442.75 % Sft RS:27517/-

(Four hundreds fourty two rupees seventy five ps:)

07/- Distempering three 03 coat.

Qty: 6215 sft @Rs:1043.90 % sft RS:67100/-

(One thousand fourty three rupees ninty ps:)

08/- Providing & fixing G.I frames/chowkhats size 7”x2” or 4 ½”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 jambs. The cost also i/c all carriage, tools and plants used in making & fixing.(S.I.No 29 P.No.93)

Qty: 110 Rft @RS: 228.90 P.Rft RS: 22179/-

(two hundreds twenty eight rupees ninty ps:)

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| --- | --- | --- | --- | --- | --- | --- |
| S# | NAME OF ITEM | NO:L.B.D | QTY: | RATE | UNIT | AMOUNT |

09/- Providing and fixing G.I frames/chowkhats of size 7”x2” or 4½”x3” for windows 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 jambs. The cost also i/c all carriage, tools and plants used in making and fixing. (S.I.No. 28 Page No. 93)

Qty: 262 Rft @RS: 240.50 P.Rft RS: 63011/-

(Two hundreds fourty rupees fifty ps:)

10/- First class deodar wood wrought joinery in doors & windows etc . fixed in position i/c chowakats holds fasts hinges, iron tower blts. Chocks cleats , handles and cores with hooks , etc Deodar paneled or paneled glazed or fully glazed (with out chowkats) (S.I No:7 (b0 P No:57).

Qty: 579 Sft @RS: 902.93 P.Sft RS: 522796/-

(Nine hundreds two rupees ninty three ps:)

11/- Laying white marble Flooring ine dressed in the surface without winding set in lime mortar 1:2 i/c rubbing and polishing pf the joints (a) ¾” thick flooring. (S.I.NO.28 (a) Page No. 42)

Qty: 409 Sft @RS: 567.48 P.Sft RS: 232099/-

(five hundreds sixty seven rupees fourty eight ps:)

12/- Providing and fixing 3/8” thick marble tile 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 ½” thick base of cement mortar 1:3 setting of tiles in slurry of white cement over mortar base i/c filing the joints and washing the tiles with white cement slurry cutting, finishing cleaning and polishing etc complete (2) for new works. (S.I. No.68 (i) P. No.48)

Qty: 42 Sft @RS: 186.04 P.Sft RS: 7814/-

(One hundred eighty six rupees four ps:)

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Total RS: 1761604/-

\_\_\_\_\_\_% Above / Below (Amount to be added as per/deducted)RS:\_\_\_\_\_\_\_\_\_\_\_

G.Total RS:

Total Amount in word:\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

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Note:- Quantities ans rates may be changed as per/according to the Techinical Sanction vy the competent authority.

EXECUTIVE ENGINEER

(BUILDINGS) WORKS & SERVICES

DEPARTMENT KHAIRPUR

NAME OF WORK:- **CONSTRUCTION OF EID GAH @ BHUTTA MUHALLA KOT BUNGALOW CITY TALUKA KOT DIJI DISTRICT KHAIRPUR.**

PART- (**SCHEDULE -B)**

|  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- |
| Sr | Item of work |  | QTY | Rate | Unit | Amount |

PART-A

1/- Excavation in foundation of building bridges and other structures i/c dag balling dressing refilling around structure with excavated earth watering and ramming lead up-to 5ft. (b) in ordinary soil. (S.I.No.18 (b) P.No.5)

Qty: 631 Cft @RS:3176.25 % Cft RS:2004/-

Thirty one hundred seventy six rups:twenty five ps:

02/- Cement concrete stone of brick ballast 1½” to 2” gauge. Ratio (1:5:10). (S.I.No.4 (b) P.No.14)

Qty: 397 Cft @RS: 8694.95 % Cft RS:33649/-

(Eight six hundreds ninty four rupees,ninty five ps:)

03/- Pacca Brick work in foundation / Plinth in cement

cement & sand mortar ratio (1:6)(S.I No:05 (c)P.No:20)

Qty: 513 Cft @RS: 11948.36 % Cft RS: 61295/-

(Eleven thousands nine hundered fourty eight rs: thirty six ps.)

04/- Coursed Rubble Masnory 1:6 including hammer dressing (S.I No: 2 d P.26).

Qty: 114 Cft @RS: 25321/- % Cft RS: 28866/-

(twenty five thousands three hundreds te=wenty one rups:)

5/- R.C.C. work in roof slab beams columns rafts lintels and other structural members laid in situ or precast laid in position complete in all respects: (i) Ratio (1:2:4) .(S,I No:06 P-19).

Qty: 168cft @RS: 337/- P.Cft RS: 26616/-

(Three hudred thirt seven ps.)

6/- Fabrication of mild steel reinforcement for cement Concrete i/c cutting bending laying in position making joints and fastenings i/c cost of binding wire (also includes removal of rust from bars) (a) Using tor bars. (S.I.No.7 (a) P.No.20)

Qty: 7.50cwt @RS:5001.70 P.cwt RS: 37513/-

(Five thousands & one ripes, seventy ps:)

07/- Pacca Brick work in foundation / Plint in cement

cement & sand mortar ratio (1:6)(S.I No:05 (c)P.No:20)

Qty: 513 Cft @RS: 11948.36 % Cft RS: 61295/-

(Eleven thousands nine hundered fourty eight rs: thirty six ps.)

08/- Coursed Rubble Masnory 1:6 including hammer dressing (S.I No: 2 d P.26).

Qty: 114 Cft @RS: 25321/- % Cft RS: 28866/-

(twenty five thousands three hundreds te=wenty one rups:)

|  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- |
| Sr | Item of work |  | QTY | Rate | Unit | Amount |

09/- R.C.C. work in roof slab beams columns rafts lintels and other structural members laid in situ or precast laid in position complete in all respects: (i) Ratio (1:2:4) .(S,I No:06 P-19).

Qty: 168cft @RS: 337/- P.Cft RS: 56616/-

(Three hudred thirt seven ps.)

10/- Fabrication of mild steel reinforcement for cement Concrete i/c cutting bending laying in position making joints and fastenings i/c cost of binding wire (also includes removal of rust from bars) (a) Using tor bars. (S.I.No.7 (a) P.No.20)

Qty: 7.50cwt @RS:5001.70 P.cwt RS: 37513/-

(Five thousands & one ripes, seventy ps:)

11/- Pacca Brick work in Ground Floor in cement sand mortarRatio (1:6) (S.I No:5 P-25).

Qty: 1186 Cft @RS: 12674.65 % Cft RS: 150318/-

(Tweleve thousands six hundred seventy four rupees, sixty five ps.)

12/- Supplying & Fixing R.S Girder (4”x8”) Material Schedule .

Qty: 8.25 cwt @RS: 3850/- P.cwt RS: 31763/-

(thirty eight hundred fifty rupees.)

13/- Supplying & Fixing T-Iron (2’x2’x1/4”) Material Schedule.

[ Qty: 8.446 cwt @RS: 3775/- P.cwt RS: 66645/-

(thirty seven hundred seventy five rupees)

14/- Second class tile roofing consisting of 4” earth and 1” mud plaster with gobri leaping over ½” thick cement plaster 1:6 with 34 Lbs of hot bitumen coating sand blinded provided over one layer of 12”x6”x2” tiles laid in 1:6 cement mortar including 1:2 cement pointing under neath of tiles complete including curing etc.S.I.NO. 2 Page No. 33).

Qty: 546 Sft @RS: 7607.25 % Sft RS: 41536/-

(seventy six hundred seven rupees, twenty five ps.)

15/- Cement Plaster 1:6 up to 20’-0 height ½” thick. (S.I NO: 13(b) P: NO:52 )

Qty: 1638 Sft @RS: 2206.60 % Sft RS: 36144/-

(Twenty two hundreds six rupees, sixty ps.)

16/- Cement Plaster 1:4 up to 20”-0 heights 3/8” thick. . ( S.I NO: 11(a) P:NO:52 )

Qty: 1638 Sft @RS: 2197.52 % Sft RS: 35995/-

(Twenty one hundred ninty seven rupees, fifty two ps.)

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| Sr | Item of work |  | QTY | Rate | Unit | Amount |

17/- Providing and fixing G.I frames/chowkhats of size 7”x2” or 4½”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 jambs. The cost also i/c all carriage, tools and plants used in making and fixing. (S.I.No. 28 Page No. 93)

Qty: 71 Rft @RS: 228/90 P.Rft RS: 16252/-

(Two hundred twenty eight rupees, ninty ps.)

18/- Providing and fixing G.I frames/chowkhats of size 7”x2” or 4½”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 jambs. The cost also i/c all carriage, tools and plants used in making and fixing. (S.I.No. 28 Page No. 93)

Qty: 68 Rft @RS: 240.50 P.Rft RS: 16320/-

(Two hundred fourty rupees, fifty ps.)

19/- First class deodar wood wrought joinery in doors & windows etc fixed in position including hold fasts hinges iron tower bolts chock, cleats handles and cords with hooks etc complete.

(S.I No: 54 P.NO: 65).

Qty: 192 Sft @RS:902.92 P.Sft RS: 173363/-

(Nine hundred two rupees, ninty two ps.)

20/- Painting doors & Windows any type including edges of three coats (S.I NO:40 ii P 67).

Qty: 320 Sft @RS: 2116.41 % Sft RS: 6773/-

(twenty one hundred sixteen rupees, fourty one ps.)

21/- Filling watering & ramming earth from foundation lead up to one chain lift up to 5 feet (S.I NO: P.NO: ).

Qty: 421 cft @RS: 1512.60 %0cft RS: 637/-

(Fifteen hundred tweleve rupess, sixty ps:)

22/- Supplying Sand under floor plugging into wall (S.I NO: 29 P.NO: 26)

Qty: 455 cft @RS: 1141.25 % Cft RS: 5193/-

(Eleven hundred fourty one rupees, twenty five ps.)

23/- Cement Concrete plain including placing Compacting

Finishing & curing, complete i/c screening & washing

Of stone aggregate Ratio (1:3:6) (S.I No:5 P-18).

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Qty: 77 cft @RS: 11288.75 % Cft RS: 8692/-

( eleven housands seven hundreds eighty eight rups: seventy five ps:)

24/- Providing and lying 1” thick C/C topping cement concrete (1:2:4) i/c surface finishing and dividing into panels. (S.I.No.16 (d) P.No.42).(2” thick).

Qty: 455 sft @RS: 3275.50 % Sft RS: 14904/-

(fourty four hundreds eleven rupees eighty two ps:)

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| Sr | Item of work |  | QTY | Rate | Unit | Amount |

25/- Priming coat of Chalk under distemper (S.I NO:23 P-53).

Qty: 1638 Sft @RS: 442.75 P.Sft RS: 7252/-

(Four hundred fourty two rupees, seventy five ps.)

26/- Distempering 02 wo coats (S.INO:24(b)P.53).

Qty: 1638 Sft @RS: 1043.90 % Sft RS; 17099/-

(ten hundreds fourty three rupees , Ninty ps.)

27/- Cement Pointing on Stone work etc (S.I NO: P.NO: )

Qty: 826 Sft @RS: 1213.58 % Sft RS: 10024/-

(tweleve hundreds thirteen rups: fifty eight ps:)

28/- Colour washing two 02 coats etc

Qty: 826 Sft @RS: 859.90 % Sft RS: 7103/-

(Eight hundred fifty nine rupees, ninty ps.)

29/- Reinofercement cement concrete spout including fixing in position 2 1/2x6”x5” (S.I NO: 14 P-14).

Qty: 05 No’s @RS: 261.25 each RS: 1306/-

(Two hundred sixty one rupees, twenty five ps.)

30/- Providing & Laying HALA or pattern tiles glazed 6”x6”x1/4” on floor or wall facing in required color & pattern od STILE specification jointed in white cement & pigment over a base of 1:2 grey cement mortar ¾” thick including washing & filling or joints with slurry of white cement and pigment in desired shape with finishing cleaning and cost of wax polish etc. complete including cutting tiles to proper profile (S.I No:61 P.NO:480)

Qty: 23 Sft @RS: 47651.56 % Sft RS: 10960/-

(fourty seven thousands six hundreds fifty one rupes fifty six ps:)

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**Total RS: 841771/-**

\_\_\_\_\_\_% Above / Below (Amount to be added as per/deducted)RS:\_\_\_\_\_\_\_\_\_\_\_

G.Total RS:

Total Amount in word:\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

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Note:- Quantities ans rates may be changed as per/according to the Techinical Sanction vy the competent authority.

EXECUTIVE ENGINEER

(BUILDINGS) WORKS & SERVICES

DEPARTMENT KHAIRPUR

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| --- | --- | --- | --- | --- | --- | --- |
| Sr | Item of work |  | QTY | Rate | Unit | Amount |

PART-A C/WALL

1/- Excavation in foundation of building bridges and other structures i/c dag balling dressing refilling around structure with excavated earth watering and ramming lead up-to 5ft. (b) in ordinary soil. (S.I.No.18 (b) P.No.5)

Qty: 1231 Cft @RS:3176.25 % Cft RS:3910/-

Thirty one hundred seventy six rups:twenty five ps:

2 Cement concrete stone of brick ballast 1½” to 2” gauge. Ratio (1:5:10). (S.I.No.4 (b) P.No.14)

Qty: 309 Cft @RS: 8694.95 % Cft RS:26867/-

(Eight six hundreds ninty four rupees,ninty five ps:)

03/- Un- Coursed rubble masonry dressing dry masonry (S.I No:1 P-27).

Qty: 675 Cft @RS: 17723/- % Cft RS: 119630/-

(Seventeen thousands seven hundreds twenty three rup:)

04/- Coursed Rubble Masnory 1:6 including hammer dressing (S.I No: 2 d P.26).

Qty: 509 Cft @RS: 25321/- % Cft RS: 128757/-

(twenty five thousands three hundreds te=wenty one rups:)

5/- R.C.C. work in roof slab beams columns rafts lintels and other structural members laid in situ or precast laid in position complete in all respects: (i) Ratio (1:2:4) .(S,I No:06 P-19).

Qty: 223cft @RS: 337/- P.Cft RS: 75151/-

(Three hudred thirt seven ps.)

6/- Fabrication of mild steel reinforcement for cement Concrete i/c cutting bending laying in position making joints and fastenings i/c cost of binding wire (also includes removal of rust from bars) (a) Using tor bars. (S.I.No.7 (a) P.No.20)

Qty: 9.95cwt @RS:5001.70 P.cwt RS: 49767/-

(Five thousands & one ripes, seventy ps:)

07/- Pacca Brick work in Other than building 1:6 (S.I No:7 eP-21).

Qty: 950 cft @RS: 12346.65 % Cft RS: 117287/-

(Tweleve thousands three hundred fourty six rups: sixty fiveps.)

08/- Cement Plaster 1:6 up to 20’-0 height ½” thick. (S.I NO: 13(b) P: NO:52 )

Qty: 281 Sft @RS: 2206.60 % Sft RS: 28267/-

(Twenty two hundreds six rupees, sixty ps.)

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| Sr | Item of work |  | QTY | Rate | Unit | Amount |

10/- Cement Plaster 1:4 up to 20”-0 heights 3/8” thick. . ( S.I NO: 11(a) P:NO:52 )

Qty: 281 Sft @RS: 2197.52 % Sft RS: 28150/-

(Twenty one hundred ninty seven rupees, fifty two ps.)

11/- Cement Pointing on Stone work etc (S.I NO: P.NO: )

Qty: 1200 Sft @RS: 1213.58 % Sft RS: 14563/-

(tweleve hundreds thirteen rups: fifty eight ps:)

12/- Making & Fixing Steel grated door with 1/16” thick sheeting including angle iron frame 2”x2”x3/” and square bars 4” center to center with locking arrangement .(S.I NO:24)P.NO:92

Qty: 70 sft @RS: 726.72 P.Sft RS: 50870/-

(seven hundred twenty six rupes, seventy two ps.)

13/- Painting doors & Windows any type including edges of three coats (S.I NO:40 ii P 67).

Qty: 140 Sft @RS: 2116.41 % Sft RS: 2963/-

(twenty one hundred sixteen rupees, fourty one ps.)

14/- Priming coat of Chalk under distemper (S.I NO:23 P-53).

Qty: 1200 Sft @RS: 442.75 P.Sft RS: 5313/-

(Four hundred fourty two rupees, seventy five ps.)

15/- Distempering 02 wo coats (S.INO:24(b)P.53).

Qty: 1200 Sft @RS: 1043.90 % Sft RS; 12527/-

(ten hundreds fourty three rupees , Ninty ps.)

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**Total RS: 674343/-**

\_\_\_\_\_\_% Above / Below (Amount to be added as per/deducted)RS:\_\_\_\_\_\_\_\_\_\_\_

G.Total RS:

Total Amount in word:\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

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Note:- Quantities ans rates may be changed as per/according to the Techinical Sanction vy the competent authority.

EXECUTIVE ENGINEER

(BUILDINGS) WORKS & SERVICES

DEPARTMENT KHAIRPUR

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| Sr | Item of work |  | QTY | Rate | Unit | Amount |

PART- W/S & S/F

01/- P/F squatting type white glazed of flushing cistern with internal fitting and flush pipe with band and making requisite Nos. of holes in wall plinth & floor for pipe connections and making good in cement concrete 1:2:4. (A) W.C pan of not less than 23” clear opening between flashing rims and 3 gallons flushing tank. With 4” dia C.I. tape. (S.I.NO.1(A) P.No.1)

Qty: 01 No’s @RS: 5044.60 each RS: 5045/-

(fifty thousands fourty four rups: sixty ps☺

02/- Providing G.I pipes & special etc including fixing cutting and fitting complete with and i/c the cost of cutting trench upto 2-½” feet deep refitting water ramming & disposal of surplus earth with in one chain and painting two coats of bitumen paint to pipe & special after cleaning and cked in maxphalt composition wrapped tightly round pipes & testing to pressure head of etc complete

½” Dia Qty:15 Rft @Rs: 73.21 P.Rft RS: 1098/-

¾” Dia Qty: 20 Rft @RS: 95.29 P.RFt RS:1916/-

03/- Supplying & fixing Fiber Glass Tank of approved quality and design and wall thickness as specified i/c cost of nuts bolts and fixing in plate form of cement concrete 1:3:6 and making connection for in-let outlet & over flow in-let outlet flow pipes etc. complete. (S.I.No.3 (a) P.No.18) (a) 250 Gallons.

Qty:01 No @Rs:21989.61 each RS:21990/-

(twenty one thousands nine hundreds eight nine rupees sixty one ps)

04/- Providing R.C.C Pipe with coolers class “B” and digging the trenches to required depth and fixing in position including cutting fitting and jointing with maxphalt composition and cement mortar

1:1 and testing with water pressure to a head of 4 ft above the top of the highest pipe and refilling with excavated stuff. (a) 3” dia R.C.C pipe class “B”(S.I.No.2(a) P.No.21)

Qty: 20 Rft @Rs:113.97 P.Rft RS:2280/-

(One hundred fourty six rupees fifty seven ps:

05/- S/F Brass bib cock etc complete.

(S.I. No. 3 (i-b) P. No.13)

Qty: 03 NOs @RS: 337/92 each RS: 1014/-

(One hundred fifty rupes 7 Ninty tow ps:)

06/- Construction of manhole or inspection chamber for the required dia

of circular sewer and 3’-6’ (1067 mm ) depth with walls of B.B in cement mortar 1:3 cement plaster 1:3 ½” thick in side 1” (25 mm ) thick over beching and channel i/c fixing C.I main hole cover with frame of clear opening 1 ½”x 1 ½”” 457x457 mm) of 1.75 cwt . (88.9 kg) embedded in plain c.c 1:2:4) & fixing (25 mm) dia M.S steps 6” 150 mm) white projecting 4” (102 mm) from the face of walls at 12” (305 mm) c/c duly painted etc complete as per standard specification & drawing.(S.I No- P-46).

Qty:01 Nos @Rs:14748/- each RS: 14748/-

(fourtheen thousands seven hundreds fourty eight rupes:))

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Total RS: 48091/-

\_\_\_\_\_\_% Above / Below (Amount to be added as per/deducted)RS:\_\_\_\_\_\_\_\_\_\_\_

G.Total RS:

Total Amount in word:\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

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Note:- Quantities ans rates may be changed as per/according to the Techinical Sanction vy the competent authority.

**NAME OF WORK:- CONSTRUCTION OF COMPOUND WALL FOR IMAM BARGAH AT VILLAGE BANGUL KHN CHANDIO U/C BAPHO TALUKA KOT DIJI DISTRICT KHAIRPUR.**

(**SCHEDULE -B)**

|  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- |
| Sr | Item of work |  | QTY | Rate | Unit | Amount |

PART-A C/wall

1/- Excavation in foundation of building bridges and other structures i/c dag balling dressing refilling around structure with excavated earth watering and ramming lead up-to 5ft. (b) in ordinary soil. (S.I.No.18 (b) P.No.5)

Qty: 1465 Cft @RS:3176.25 % Cft RS: 4653/-

Thirty one hundred seventy six rups:twenty five ps:

2 Cement concrete stone of brick ballast 1½” to 2” gauge. Ratio (1:5:10). (S.I.No.4 (b) P.No.14)

Qty: 369 Cft @RS: 8694.95 % Cft RS: 32084/-

(Eight six hundreds ninty four rupees,ninty five ps:)

03/- Un- Coursed rubble masonry dressing dry masonry (S.I No:1 P-27).

Qty: 810 Cft @RS: 17723/- % Cft RS: 143556/-

(Seventeen thousands seven hundreds twenty three rup:)

04/- Coursed Rubble Masnory 1:6 including hammer dressing (S.I No: 2 d P.26).

Qty: 612 Cft @RS: 25321/- % Cft RS: 154965/-

(twenty five thousands three hundreds te=wenty one rups:)

5/- R.C.C. work in roof slab beams columns rafts lintels and other structural members laid in situ or precast laid in position complete in all respects: (i) Ratio (1:2:4) .(S,I No:06 P-19).

Qty: 250cft @RS: 337/- P.Cft RS: 84250/-

(Three hudred thirt seven ps.)

6/- Fabrication of mild steel reinforcement for cement Concrete i/c cutting bending laying in position making joints and fastenings i/c cost of binding wire (also includes removal of rust from bars) (a) Using tor bars. (S.I.No.7 (a) P.No.20)

Qty: 11.16 cwt @RS:5001.70 P.cwt RS: 55819/-

(Five thousands & one ripes, seventy ps:)

07/- Pacca Brick work in Other than building 1:6 (S.I No:7 eP-21).

Qty: 1733 cft @RS: 12346.65 % Cft RS: 213967/-

(Tweleve thousands three hundred fourty six rups: sixty fiveps.)

09/- Cement Plaster 1:6 up to 20’-0 height ½” thick. (S.I NO: 13(b) P: NO:52 )

Qty: 2540 Sft @RS: 2206.60 % Sft RS: 56048/-

(Twenty two hundreds six rupees, sixty ps.)

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| Sr | Item of work |  | QTY | Rate | Unit | Amount |

10/- Cement Plaster 1:4 up to 20”-0 heights 3/8” thick. . ( S.I NO: 11(a) P:NO:52 )

Qty: 2540 Sft @RS: 2197.52 % Sft RS: 55817/-

(Twenty one hundred ninty seven rupees, fifty two ps.)

11/- Cement Pointing on Stone work etc (S.I NO: P.NO: )

Qty: 1980 Sft @RS: 1213.58 % Sft RS: 24029/-

(tweleve hundreds thirteen rups: fifty eight ps:)

12/- Colour washing two 02 coats etc

Qty: 1980 Sft @RS: 859.90 % Sft RS: 17026/-

(Eight hundred fifty nine rupees, ninty ps.)

13/- Making & Fixing Steel grated door with 1/16” thick sheeting including angle iron frame 2”x2”x3/” and square bars 4” center to center with locking arrangement .(S.I NO:24)P.NO:92

Qty: 48 sft @RS: 726.72 P.Sft RS: 34883/-

(seven hundred twenty six rupes, seventy two ps.)

14/- Painting doors & Windows any type including edges of three coats (S.I NO:40 ii P 67).

Qty: 112 Sft @RS: 2116.41 % Sft RS: 2370/-

(twenty one hundred sixteen rupees, fourty one ps.)

15/- Priming coat of Chalk under distemper (S.I NO:23 P-53).

Qty: 2540 Sft @RS: 442.75 P.Sft RS: 11246/-

(Four hundred fourty two rupees, seventy five ps.)

16/- Distempering 02 wo coats (S.INO:24(b)P.53).

Qty: 2540 Sft @RS: 1043.90 % Sft RS; 26515/-

(ten hundreds fourty three rupees , Ninty ps.)

17/- Glazed tile dado ¼” thick laid in pigment over 1:2 cement sand mortar ¾” thick including finishing (S.i NO: 38 P.NO:44).

Qty: 135 Sft @RS: 28299.30 % Sft RS: 38204/-

(Twenty eight thousands two hundred ninty nine rupees, thirty ps.)

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**Total RS: 955432/-**

\_\_\_\_\_\_% Above / Below (Amount to be added as per/deducted)RS:\_\_\_\_\_\_\_\_\_\_\_

G.Total RS:

Total Amount in word:\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

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Note:- Quantities ans rates may be changed as per/according to the Techinical Sanction vy the competent authority.

EXECUTIVE ENGINEER

(BUILDINGS) WORKS & SERVICES

DEPARTMENT KHAIRPUR

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| --- | --- | --- | --- | --- | --- | --- |
| Sr | Item of work |  | QTY | Rate | Unit | Amount |

**PART-A C/wall**

1/- Excavation in foundation of building bridges and other structures i/c dag balling dressing refilling around structure with excavated earth watering and ramming lead up-to 5ft. (b) in ordinary soil. (S.I.No.18 (b) P.No.5)

Qty: 332 Cft @RS:3176.25 % Cft RS: 1045/-

Thirty one hundred seventy six rups:twenty five ps:

2 Cement concrete stone of brick ballast 1½” to 2” gauge. Ratio (1:5:10). (S.I.No.4 (b) P.No.14)

Qty: 248 Cft @RS: 8694.95 % Cft RS: 22346/-

(Eight six hundreds ninty four rupees,ninty five ps:)

03/- Un- Coursed rubble masonry dressing dry masonry (S.I No:1 P-27).

Qty: 187 Cft @RS: 17723/- % Cft RS: 33142/-

(Seventeen thousands seven hundreds twenty three rup:)

04/- Coursed Rubble Masnory 1:6 including hammer dressing (S.I No: 2 d P.26).

Qty: 71 Cft @RS: 25321/- % Cft RS: 17978/-

(twenty five thousands three hundreds te=wenty one rups:)

5/- R.C.C. work in roof slab beams columns rafts lintels and other structural members laid in situ or precast laid in position complete in all respects: (i) Ratio (1:2:4) .(S,I No:06 P-19).

Qty: 59cft @RS: 337/- P.Cft RS: 19883/-

(Three hudred thirt seven ps.)

6/- Fabrication of mild steel reinforcement for cement Concrete i/c cutting bending laying in position making joints and fastenings i/c cost of binding wire (also includes removal of rust from bars) (a) Using tor bars. (S.I.No.7 (a) P.No.20)

Qty: 2.633 cwt @RS:5001.70 P.cwt RS: 13169/-

(Five thousands & one ripes, seventy ps:)

7/- Pacca Brick work in Ground Floor in cement sand mortarRatio (1:6) (S.I No:5 P-25).

Qty: 681 Cft @RS: 12674.65 % Cft RS: 86312/-

(Tweleve thousands six hundred seventy four rupees, sixty five ps.)

11/- Filling watering & ramming earth from foundation lead up to one chain lift up to 5 feet (S.I NO: P.NO: ).

Qty: 238 cft @RS: 1512.60 %0cft RS: 360/-

(Fifteen hundred tweleve rupess, sixty ps:)

12/- Supplying Sand under floor plugging into wall (S.I NO: 29 P.NO: 26)

Qty: 375 cft @RS: 1141.25 % Cft RS: 4280/-

(Eleven hundred fourty one rupees, twenty five ps.)

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| Sr | Item of work |  | QTY | Rate | Unit | Amount |

13/- Cement Plaster 1:6 up to 20’-0 height ½” thick. (S.I NO: 13(b) P: NO:52 )

Qty: 1904 Sft @RS: 2206.60 % Sft RS: 242014/-

(Twenty two hundreds six rupees, sixty ps.)

14/- Cement Plaster 1:4 up to 20”-0 heights 3/8” thick. . ( S.I NO: 11(a) P:NO:52 )

Qty: 1904 Sft @RS: 2197.52 % Sft RS: 41841/-

(Twenty one hundred ninty seven rupees, fifty two ps.)

15/- Priming coat of Chalk under distemper (S.I NO:23 P-53).

Qty: 1904 Sft @RS: 442.75 P.Sft RS: 8430/-

(Four hundred fourty two rupees, seventy five ps.)

16/- Distempering 02 wo coats (S.INO:24(b)P.53).

Qty: 1904 Sft @RS: 1043.90 % Sft RS; 19876/-

(ten hundreds fourty three rupees , Ninty ps.)

17/- Supplying & Fixing R.S Girder (4”x8”) Material Schedule .

Qty: 10.607 cwt @RS: 3850/- P.cwt RS: 40837/-

(thirty eight hundred fifty rupees.)

18/- Supplying & Fixing T-Iron (2’x2’x1/4”) Material Schedule.

[ Qty: 7.455 cwt @RS: 3775/- P.cwt RS: 26652/-

(thirty seven hundred seventy five rupees)

19/- Second class tile roofing consisting of 4” earth and 1” mud plaster with gobri leaping over ½” thick cement plaster 1:6 with 34 Lbs of hot bitumen coating sand blinded provided over one layer of 12”x6”x2” tiles laid in 1:6 cement mortar including 1:2 cement pointing under neath of tiles complete including curing etc.S.I.NO. 2 Page No. 33).

Qty: 437 Sft @RS: 7607.25 % Sft RS: 33244/-

(seventy six hundred seven rupees, twenty five ps.)

20/- Providing and fixing G.I frames/chowkhats of size 7”x2” or 4½”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 jambs. The cost also i/c all carriage, tools and plants used in making and fixing. (S.I.No. 28 Page No. 93)

Qty: 43 Rft @RS: 228/90 P.Rft RS: 9843/-

(Two hundred twenty eight rupees, ninty ps.)

21/- Providing and fixing G.I frames/chowkhats of size 7”x2” or 4½”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 jambs. The cost also i/c all carriage, tools and plants used in making and fixing. (S.I.No. 28 Page No. 93)

Qty: 31 Rft @RS: 240.50 P.Rft RS: 7440/-

(Two hundred fourty rupees, fifty ps.)

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| --- | --- | --- | --- | --- | --- | --- |
| Sr | Item of work |  | QTY | Rate | Unit | Amount |

22/- First class deodar wood wrought joinery in doors & windows etc fixed in position including hold fasts hinges iron tower bolts chock, cleats handles and cords with hooks etc complete.

(S.I No: 54 P.NO: 65).

Qty: 75 Sft @RS:902.92 P.Sft RS: 67720/-

(Nine hundred two rupees, ninty two ps.)

23/- Painting doors & Windows any type including edges of three coats (S.I NO:40 ii P 67).

Qty: 176 Sft @RS: 2116.41 % Sft RS: 3725/-

(twenty one hundred sixteen rupees, fourty one ps.)

24/- Reinofercement cement concrete spout including fixing in position 2 1/2x6”x5” (S.I NO: 14 P-14).

Qty: 02 No’s @RS: 261.25 each RS: 523/-

(Two hundred sixty one rupees, twenty five ps.)

25/- Cement Concrete plain including placing compacting finishing & curing, complete i/c screening & washing of stone aggregate Ratio (1:3:6) (S.I No:5 P-18).

Qty: 64 Cft @RS: 12595.0 % Cft RS:8061/-

(Tweleve thousands five hundreds ninty five rups:)

26/- Laying white marble fine dressed in the surface without winding set in lime mortar 1:2 i/c rubbing and polishing pf the joints (a) ¾” thick flooring. (S.I.NO.28 (a) Page No. 43)

Qty: 375 Sft @RS: 567.48 P.Sft RS: 212805/-

(five hundreds sixty seven rupees fourty eight ps:)

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**Total RS: 721526/-**

\_\_\_\_\_\_% Above / Below (Amount to be added as per/deducted)RS:\_\_\_\_\_\_\_\_\_\_\_

G.Total RS:

Total Amount in word:\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

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Note:- Quantities ans rates may be changed as per/according to the Techinical Sanction vy the competent authority.

EXECUTIVE ENGINEER

(BUILDINGS) WORKS & SERVICES

DEPARTMENT KHAIRPUR