**NAME OF WORK:- CONSTRUCTION OF U/C OFFICE FOR GOUNDARORO RAJAPRI 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: 932 Cft @RS:3176.25 % Cft RS:2960/-

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: 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: 528 Cft @RS: 17723/- % Cft RS: 93577/-

(Seventeen thousands seven hundreds twenty three rup:)

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

Qty: 399 Cft @RS: 25321/- % Cft RS: 101031/-

(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: 288cft @RS: 337/- P.Cft RS: 97056/-

(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: 12.857cwt @RS:5001.70 P.cwt RS:64307/-

(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: 1680 Cft @RS: 12674.65 % Cft RS: 212929/-

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

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

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

Qty: 18.455 cwt @RS: 3850/- P.cwt RS: 71052/-

(thirty eight hundred fifty rupees.)

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

[ Qty: 18.642 cwt @RS: 3775/- P.cwt RS: 66645/-

(thirty seven hundred seventy five rupees)

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: 1073 Sft @RS: 7607.25 % Sft RS: 81626/-

(seventy six hundred seven rupees, twenty 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: 715 cft @RS: 1512.60 %0cft RS: 1081/-

(Fifteen hundred tweleve rupess, sixty ps:)

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

Qty: 1339 cft @RS: 1141.25 % Cft RS: 15281/-

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

13/- Cement concrete stone of brick ballast 1½” to 2” gauge. Ratio (1:4:8). (S.I.No.4 (b) P.No.14)

Qty: 295 cft @RS: 8694.95 % Cft RS: 25650/-

(Eighty siz hundreds ninty four rupees, ninty five ps.)

14/- Cement concrete stone of brick ballast 1½” to 2” gauge. Ratio (1:4:8). (S.I.No.4 (b) P.No.14)

Qty: 152 Cft @RS:9416.28 % Cft RS: 14313/-

(Ninty four hudred, sixteen rupees, twenty eight ps:)

15/- 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: 893 sft @RS: 27747.06 % Sft RS: 247781/-

(twenty seven thousands seven hundred fourty seven rups: six 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: 4186 Sft @RS: 2206.60 % Sft RS: 92368/-

(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: 4186 Sft @RS: 2197.52 % Sft RS: 91988/-

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

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

Qty: 4186 Sft @RS: 442.75 P.Sft RS: 18534/-

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

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

Qty: 4186 Sft @RS: 1043.90 % Sft RS; 43698/-

(ten hundreds fourty three rupees , Ninty 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: 88 Rft @RS: 228/90 P.Rft RS: 20143/-

(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: 113 Rft @RS: 240.50 P.Rft RS: 27120/-

(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: 186 Sft @RS:902.92 P.Sft RS: 167945/-

(Nine hundred two rupees, ninty two ps.)

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

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

Qty: 372 Sft @RS: 2116.41 % Sft RS: 7873/-

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

24/- Cement Pointing 1:6 (S.I NO; P.NO: )

Qty: 933 Sft @RS: 1597/- % Sft RS: 14900/-

(Fifteen hundreds seventy nine rups)

25/- Colour washing two 02 coats etc

Qty: 933 Sft @RS: 859.90 % Sft RS: 8022/-

(Eight hundred fifty nine rupees, ninty ps.)

26/- 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.)

27/- 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: 299 Sft @RS: 28299.30 % Sft RS: 84615/-

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

28/- 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: P.NO: ).

Qty: 102 Sft @RS: 180.50 P.Sft RS: 18411/-

(One hundred eighty rupees, fifty 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 Court Yard 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: 665 Cft @RS:3176.25 % Cft RS:2112/-

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: 269 Cft @RS: 8694.95 % Cft RS: 23389/-

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

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

Qty: 376 Cft @RS: 17723/- % Cft RS: 66638/-

(Seventeen thousands seven hundreds twenty three rup:)

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

Qty: 149 Cft @RS: 25321/- % Cft RS: 37728/-

(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: 90cft @RS: 337/- P.Cft RS: 30330/-

(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: 4.017cwt @RS:5001.70 P.cwt RS:64307/-

(Five thousands & one ripes, seventy ps:)

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

Qty: 809 cft @RS: 12346.65 % Cft RS: 99884/-

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

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

Qty: 880 Sft @RS: 1213.58 % Sft RS: 10680/-

(tweleve hundreds thirteen rups: fifty eight 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: 1229 Sft @RS: 2206.60 % Sft RS: 27119/-

(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: 1229 Sft @RS: 2197.52 % Sft RS: 27008/-

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

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

Qty: 1229 Sft @RS: 442.75 P.Sft RS: 5441/-

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

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

Qty: 1229 Sft @RS: 1043.90 % Sft RS; 12461/-

(ten hundreds fourty three rupees , Ninty ps.)

13/- Colour washing two 02 coats etc

Qty: 880 Sft @RS: 859.90 % Sft RS: 7567/-

(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.)

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**Total RS: 1136580/-**

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

G.Total RS:

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

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

PART-C 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/- 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:51 Rft @Rs: 73.21 P.Rft RS: 3734/-

¾” Dia Qty: 15 Rft @RS: 95.29 P.RFt RS:1429/-

1 ½” Dia Qty: 20 Rft @RS: 20 Rft P.Rft RS: 306/-

03/- S/F in position c.p bibcock ½” dia c.p bib cock standard pattern.

(S.I. No. 3 (i-b) P. No.13)

Qty: 02 NOs @RS: 150.92 each RS: 302/-

(One hundred fifty rupes 7 Ninty tow 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: 50 Rft @Rs:146.57 P.Rft RS: 7329/-

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:02 Nos @Rs:14748/- each RS: 29496/-

6/- 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

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

07/- Providing & Fixinf Flushing Cistern etc complete

Qty: 02 Nos @RS: 4802.60 each RS: 9605/-

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Total RS: 84280/-

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

G.Total RS:

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

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