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**

|  |  |  |  |  |  |  |
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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: 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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| 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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| 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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