**Schedule “B”**

Name of Work: Rehabilitation improment Renovation &Provision for missing facilities in Exinsing P.S GGPS Hafiz Suleman

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| S.No. | Name of item | Qty. | Rate | Unit | Amount |
| 1. | Dismantling cement concrete reinforced separating reinforce cement from concrete cleaning and straightening the same (SI.No.20P.10) | | | | |
|  |  | 515.0 | 5445/- | %CFT | Rs:28054/- |
|  |  |  |  |  |  |
| 2. | Dismantling brick in lime or cement mortare (SI:NO:13P.10) | | | | |
|  |  | 1766.0 | 1285/63 | %CFT | 22704/- |
|  |  |  |  |  |  |
| 3. | Pacca brick work in foundation and plinth in cement sand mortar 1:6 (S. I No: 4 (e) P. No: 21). | | | | |
|  |  | 1190.0 | 11948/36 | %CFT | Rs:142185/ |
| 4. | Pacca brick work in foundation and plinth in cement sand mortar 1:6 (S. I No: 4 (e) P. No: 21). | | | | |
|  |  | 445.0 | 337/- | P:CFT | Rs:149965/ |
| 5. | Fabrication of mild steel reinforcement for cement concrete including cutting, bending, laying in position, making joints and fastenings including cost of binding wire (also includes removal of mild steel (S. I No: 8 (b) P. No: 17) | | | | |
|  | Tor Bar | 23.839 | 5001/70 | P:CWT | Rs:119237/ |
|  | M.Steel | 3.973 | 3.973 | P:CWT | Rs:19152/- |
| 6. | Pacca brick work in foundation and plinth in cement sand mortar 1:6 (S. I No: 4 (e) P. No: 21). | | | | |
|  |  | 1860.0 | 12674/36 | %CFT | Rs:235743/ |
| 7. | Providing and fixing G.I frame/chowkats of size 7x2or 4 ½ x3 for door using 20 gauge G.I sheet i/ welded hinges and fixing at site with necessary hold fasts filling with cement sand slurry of ration 1.6 and repairing the mamba. The cost also i/c all carriage tools and plants used in making and fixing (SI.No.28p.92) | | | | |
|  |  | 67.0 | 228/90 | P:RFT | Rs:15336/- |
| 8. | Providing and fixing G.I frame/chowkats of size 7x2or 4 ½ x3 for Windows using 20 gauge G.I sheet i/ welded hings and fixing at site with necessary hold fasts filling with cement sand slurry of ration 1.6 and repairing the mamba. The cost also i/c all carriage tools and plants used in making and fixing (SI.No.29p.92) | | | | |
|  |  | 140.0 | 240/50 | P:RFT | Rs:33670/- |
| 9. | S/F Girder at site of work | | | | |
|  |  | 17.642 | 3850/- | P:CWT | Rs:67922/- |
| 10. | S/F Tear at site of work | | | | |
|  |  | 16.995 | 3575/- | P:CWT | Rs:60758/- |
|  |  |  |  |  |  |
| 11. | Erection Rolled steel beams or old rails in roof set erection and fxing in positon (sI.No.6.P.90) | | | | |
|  |  | 34.637 | 186/34 | P:CWT | Rs:6454/- |
| 12. | 2nd”:class tiles roofing consisting of 4 earth and 1 mud plaster with gobri over ½” thick cement plaster 1.6 with 34 lbs of hot bitumen coating and blinded provided over one layer of 12”x6”2” tiles laid in 1.6 cement mortar i/c cement pointing under neath of tiles complete including curing etc (SI.No.01P.33) | | | | |
|  |  | 1051.0 | 7607/25 | %SFT | Rs:79952/- |
| 13. | Filling watering and ramming earth in floor with surplus earth form foundation lead upto one chain and life upto dt.(SI.No.21p.5) | | | | |
|  |  | 1538.0 | 3630/- | %oCFT | Rs:5583/- |
| 14. | Pit sand |  |  |  |  |
|  |  | 458.0 | 1141/25 | %SFT | Rs:5375/- |
| 15. | Add:extra lead 3 milled | |  |  |  |
|  |  | 1996.0 | 579/41 | %CFT | Rs:11565/- |
| 16. | Pacca brick work in other then building i/c striking of joints upto 20 feet height in Cement sand mortor (SI:NO:7(i)(e)P.21) | | | | |
|  |  | 599.0 | 12346/65 | %CFT | Rs:73956/- |
| 17. | M/F steel grated door with 1/16:thick sheeting i/c angle iron frame 2”x2”i/c and ¾”square bars 4:centere to center with looking rearrangement(SI:NO: P; ) | | | | |
|  |  | 48.0 | 726/72 | P:SFT | Rs:34883/- |
| 18 | Cement concrete brick or stone ballast 1 ½ “ to 2” gauge 1:6:10 (S. I No: 4 (c) P. No: 15). | | | | |
|  |  | 276.0 | 8122/95 | %CFT | Rs:22419/- |
| 19. | Cement plaster 1:6 upto 20’ height ½ “ thick (S. I No: 13 (b) P. No: 52). | | | | |
|  |  | 5591.0 | 2206/60 | %SFT | Rs:123371/ |
| 20. | Cement plaster 1:4 upto 20’ height 3/8” thick (S. I No: P. No: 52). | | | | |
|  |  | 5591.0 | 2197/52 | %SFT | Rs:122863 |
| 21. | Cement Pointing struck joints on walls ration 1:2(SI:NO:19P.52) | | | | |
|  |
|  |  | 2708.0 | 1287/44 | %SFT | Rs:34864/- |
| 22. | Reinforced cement concrete spouts including fixing in position 2 ½” x6”x5”(SI:NO:14P.17) | | | | |
|  |  | 5.0 | 261/25 | Each | Rs:1306/- |
| 23. | P/L 3” thick toping i/c surface finishing and dividing into pannals (S.I No: 16 P. No: 42). | | | | |
|  |  | 845.0 | 4411/82 | %SFT | Rs:37280/- |
|  | 2:thick | 40.0 | 3275/50 | %SFT | Rs:1310/- |
| 24. | Making notice board made with cement | | | | |
|  |  | 64.0 | 58/11 | P:SFT | Rs:3719/- |
| 25. | White wash three coat (SI.No.26© P. No.53) ) | | | | |
|  |  | 2159.0 | 829/95 | %SFT | Rs:17919/- |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
| 26. | Primary coat of chalk distempering (S:I:No:23P.54) | | | | |
|  |  | 5591.0 | 442/75 | %SFT | Rs:24754/- |
| 27. | Distempering three coats (SI:No:24©P.54) | | | | |
|  |  | 5591.0 | 1079/65 | %SFT | Rs:60363/- |
| 28. | |  | | --- | | Preparing surface and painting of doors & windows any type i/c edges 03 coats (new surface) (S. I No: 5 ii © P. No: 70). | | | | | |
|  |  |  |  |  |  |
|  |  | 398.0 | 1662/21 | %SFT | Rs:6616/- |
| 29. | Preparing surface and painting guards bars gates iron bars railing (S.I No: 41 (j) P.No: 69). | | | | |
|  |  | 984.0 | 1270/83 | %SFT | Rs:12505/- |
|  |  |  | Total |  | 2046581/- |
|  | --------- % Above / Below on the rate CSR | | | | |

##### CONTRACTOR

### EXECUTIVE ENGINEER

**EDUCATION WORKS DIVISION**

**GHOTKI**

SCHEDULE (B)

PART “B” WATER SUPPLYING

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| **S. No** | **Item of Work** | Qty | **Rate** | **Unit** | **Amount** |
|  |  | | | | |
|  | P/F squatting type white glazed earthen ware wc pan with cost of flushing cistern with internal fitting and flush pipe with bend and flush pipe with ben & making rquisite number of holes in walls plinth and floor for pipe connection and making good cc 1.2.4. (b) W.C of not less than 19” clear opening between flushing rims and 3 gallons flushing tank with 4” dia C.I trap and C.I thimble. | | | | |
|  |  | 2.0Nos: | 6014/80 | P.No | 12030/- |
|  | S/F 4”x4”x4” dia C.I branches of the required degree with access doors rubber washer 1/8” thick and bolts and nuts and extra painting to match the colour of the building. | | | | |
|  |  | 02 Nos. | 704/20 | Each | 1408/- |
|  | P/F 4” dia C.I plain bend of the required degree i/c extra painting to match the colour of the building . | | | | |
|  |  | 02.Nos: | 566/70 | P. No: | 1133/- |
|  | Providing and fixing 4:” dia C.I soil and event pipes i/c cutting and fitting and extra painting to match the colour o building. | | | | |
|  |  | 12.0 | 333/29 | P.Rft | 3999/- |
|  | Providing G.I. Pipe special itc i/c fixing cutting and fitting complete with i/c the cost of cutting trenches upto 2-2” feet deep refilling watering ramming and disposal of surplus earth within one chain inand painging 2 coats of bitumen paint to pipe and special after cleaning and hassain cloth soaket in maxpphalt composition wrapped tightly round pipe and testing to pressure head of 200 feet and handing | | | | |
|  | ½”dia | 20.0 | 73/21 | P:RFT | 1464/- |
|  | ¾”dia | 50.0 | 95/79 | P:RFT | 4790/- |
|  | 1”dia | 15.0 | 128/55 | P:RFT | 1928/- |
|  | RCC pipe with collar (Dedexor equivalent) i.c digging the ranch to required depth and fixing in position i/c cutting, fitting and jointing with maxphlat composition and cement mortar 1.1 and testing with water pressure to ahead of 4 feet a above the top of the height pipe and refilling with excavated staff 6” dia. | | | | |
|  | 4” dia | 20.0 | 146/57 | P.Rft | 2931/- |
|  |  |  |  |  |  |
|  | P/F 4”dia C.I Treminal guard i/c extra [fainting to matach the colour of the building | | | | |
|  |  | 2.0 | 397/70 | P.No. | 797/- |
|  | Providing and handle valves china ¾” Thick | | | | |
|  |  |  |  |  |  |
|  |  | 3.0: | 271/92 | P.No: | 816/- |
|  | S/F in Position C.P stock cock of superior quality with crystal head ½ dia | | | | |
|  |  | 4.0Nos | 337/92 | P.No | 1352/- |
| **10.** | S/F in position C.P. stop cock |  |  |  |  |
|  |  | 4.0 | 478/25 | P:NO: | 1913/- |
| **11.** | S/F Fiber glass tank of approved quality and design and wall thickness as specified i/c cost of nuts and bolts fixing in plateform of cc 1.3.6 and making connections for inlet and out let over flow pipe etc complete 600 gallons wall thickness 4.5 mm (S.No. 3 P-18) | | | | |
|  |  | 1.0 | 21989/61 | P.No: | 21990/- |
| **12.** | Add: Extra laboure for concealed G.I pipe | | | | |
|  | ½”dia | 20. | 7/82 | P;RFt | 156/- |
|  | ¾: dia | 50. | 8/45 | P;RFT | 432/- |
| **13.** | P/F pisiton pump approved quality (jawed mak) 1 ½ “x 1 suction and delivery with bas plates and complete 1 H.P single phase motor sacraments makos 60 ft. head 2800 i/c the cost of G.I fitting nuts and builts the cost in c.c 1.2.4 plate from (a) local made coir strainer 1 ½” dia with wooden shoe i/c boring fitting and fixing complete (c) Hand pump machine with all accessories 4” dia C.I casing pipe moved make 1 H.P phase motor etc complete. | | | | |
|  | Filter pipe | 10.0P.Rft | 76/05 | P.Rft | 760/- |
|  | G.I. pipe | 60.0 P.Rft | 38/95 | P.Rft | 2337/- |
|  | P.P | 1 No. | 7500/- | Each | 4276/- |
|  | H.Pump. | 1 No. | 1441/65 | Each | 1442/- |
|  |  |  |  | Total | **63909** |
|  | ------- % Above/Below at Par on the rate CSR | | | | |

##### CONTRACTOR

### EXECUTIVE ENGINEER

**EDUCATION WORKS DIVISION**

**GHOTKI**