**SCHEDULE “B”**

**NAME OF SCHEME: MAINTAINANCE & REPAIR WORK PLAN 2016-17 PROGRAMME DISTERICT GHOTKI @ GOVT. BOYS PRIMARY SCHOOL KAMISO CHAHCAR TALUKA UBAURO**

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| **S. No:** | **Item of Work** | **Qty:** | **Rate** | **Unit** | **Amount** |
|  |  |  |  |  |  |
| 1. | Removing door with chowkats (Si.No.33 P.12 ) | | | | |
|  |  | =2 | 142/18 | Each | Rs;284/- |
| 2. | Removing Windows with chowkats (Si.No.34 P.12 ) | | | | |
|  |  | 1x10.0 | 102/85 | Each | Rs;1028/- |
| 3. | Dismantling cement concrete reinforced separating reinforce cement from concrete cleaning and straightening the same (SI.No.20P.10) | | | | |
|  |  | 869.0 | 5445/- | %CFT | Rs:30982/- |
| 4. | Dismantling brick work in lime or cement mortar (SI.No.13P.10) | | | | |
|  |  | 1437.0 | 1285/63 | %CFT | Rs:18475/- |
| 5. | Removing cement or lime plaster (SI.No.53P.13) | | | | |
|  |  | 437.0 | 121/- | %CFT | Rs:529/- |
| 6. | Cement concrete brick or stone ballast 1 ½ “ to 2” gauge 1:5:10 (S. I No: 4 (c) P. No: 15). | | | | |
|  |  | 158.0 | 8694/36 | %CFT | Rs:13737/- |
| 7. | Pacca brick work in foundation and plinth in cement sand mortar 1:6 (S. I No: 4 (e) P. No: 21). | | | | |
|  |  | 1142.0 | 11948/38 | %CF | Rs:136450/- |
| 8. | Reinforced cement concrete work including all labour and material except the cost of steel reinforcement and its labour for bending and binding which will be paid separately. This rate also includes all kinds of forms moulds lifting shuttering curing rendering and finishing the exposed surface (including screening and washing of shingle) 1:2:4 (S. I No: 6 a i P. No: 17) | | | | |
|  |  | 310.0 | 337/- | P:SFT | Rs:104470/- |
| 9. | 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 | 13.839 | 5001/70 | P:CWT | Rs;69219/- |
|  | M.Steel | 2.767 | 4820/22 | P:CWT | Rs:13337/- |
| 1.0 | Pacca brick work in ground floor 1:6 in cement sand (S. I No: 5 P. No: 21). | | | | |
|  |  | 1612.0 | 12674/36 | %CFT | Rs:204311/- |
| 11. | Filling Watering and ramming earth under floor with new earth (Excavated from out side)lead upto one chain and lift upto 5feet(SI:NO:22P.4) | | | | |
|  |  | 2935. | 3630/- | %oCFT | Rs:10654/- |
| 12. | Add:Extra lead three miled | |  |  |  |
|  |  | 2935.0 | 579/41 | %CFT | Rs:17006/- |
| 13. | S/F Girder at site of work | | | | |
|  |  | 24.428 | 3850/- | P;CWT | Rs:94048/- |
| 14. | S/F tear at site of work |  |  |  |  |
|  |  | 17.85 | 3575/- | P:CWT | Rs:63814/- |
| 15. | 2nd; 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) | | | | |
|  |  | 970.0 | 7607/25 | %SFT | Rs;74760/- |
| 16. | Erection Rolled steel beams or old rails in roof set erection and fxing in positon (sI.No.6.P.90) | | | | |
|  |  | 42.278 | 186/34 | P.CWT | Rs:7878/- |
| 17. | Cement plaster 1:6 upto 20’ height ½ “ thick (S. I No: 13 (b) P. No: 52). | | | | |
|  |  | 5733.0 | 2206/60 | %SFT | Rs:126504 |
| 18. | Cement plaster 1:4 upto 20’ height 3/8” thick (S. I No: P. No: 52). | | | | |
|  |  | 45733.0 | 2197/52 | %SFT | Rs:125984 |
|  |  |  |  |  |  |
| 19. | P/L 3” thick toping i/c surface finishing and dividing into pannals (S.I No: 16 P. No: 42). | | | | |
|  |  | 1280.0 | 4411/82 | %SFT | Rs:56471/- |
| 20. | Pacca brick work in other then building in cement sand mortor ratio 1.6(SI:NO: P. ) | | | | |
|  |  | 322.0 | 12346/65 | %CFT | Rs:39756/- |
| 21. | First class Deodar wood framed braced & battened colors & windows complete with iron fitting & fixed in position i/c chowkats 1 ¾ “ thick with battens & ¾ planks (S. I No: 10 P. No: 59). | | | | |
|  | Only shutter | 114.0 | 902/93 | P;SFT | Rs:102934/- |
|  | Only chokhats | 20.0 | 370/83 | P:SFT | Rs;7417/- |
| 22. | Providing and fixing G.I frame/chowkats of size 7x2or 4 ½ x3 for door 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.28p.92) | | | | |
|  |  | 18.0 | 228/90 | P:RFT | Rs;4120/- |
| 23. | 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) | | | | |
|  |  | 78.0 | 240/50 | P:RFT | Rs:18759/- |
| 24. | S/F in position iron steel grill 3/4xx1/4 flate iron of approved design i/c painting three coat etc complete weight into be less than 3.7 pound lbs per squired foet.(SI.No.26 P. 92) | | | | |
|  |  | 72.0 | 180/50 | P:SFT | Rs:12996/- |
| 25. | Reinforced cement concrete spouts including fixing in position 2 ½” x6”x5”(SI:NO:14P.17) | | | | |
|  |  | 4.0 | 261/25 | Each | Rs:1045/- |
| 26. | Making Notice board made with cement sand (SI.No. 01 P. No.95 ) | | | | |
|  |  | 64.0 | 58/11 | P;SFT | Rs:3719/- |
| 27. | Cement Pointing struck joints on walls ration (SI.No. 19(b) P. No.52) | | | | |
|  |  | 1900.0 | 1213/58 | %SFT | Rs:23058/- |
| 28. | White wash three coat (SI.No.26© P. No.53) ) | | | | |
|  |  | 2045.0 | 829/95 | %SFT | Rs:16972/- |
| 29. | Colour wash two coats (SI.No. 25 (b) P.No.53 ) | | | | |
|  |  | 4994.0 | 859/90 | %SFT | Rs:42943/- |
|  |  |  |  |  |  |
| 30. | Distempering two coats (SI.No.24(a0 P. No.53 ) | | | | |
|  |  | 4816.0 | 1043/90 | %SFT | Rs:50274/- |
| 31. | Preparing surface and painting of doors & windows any type i/c edges 03 coats (new surface) (S. I No: 5 ii © P. No: 70). | | | | |
|  |  | 676.0 | 1489/68 | %SFt | Rs:10070/- |
| 32. | Preparing surface and painting guards bars gates iron bars railing (S.I No: 41 (j) P.No: 69). | | | | |
|  |  | 825.0 | 1270/83 | %SFT | Rs:10484/- |
|  |  |  |  |  |  |
|  |  |  |  | **Total** | **1458017/-** |
|  | ------% Above / Below on the rates CSR | |  |  |  |
|  |  |  |  |  |  |
|  | **Contractor** |  | **EXECUTIVE ENGINEER**  **EDUCATION WORKS DIVISION**  **GHOTKI** | | |
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