**SCHEDULE-“B” / BOQ-1**

**(A)**

**NAME OF WORK:– CONSTRUCTION OF C.C LINING ALONG KOTDIJI MAN DRAIN FROM RD-82+00 TO 97+00**

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| **S.NO** | **ITEM** | **QTY:** | **RATE** | **UNIT** | **AMOUNT** |
| 1 | Borrowpit excavation undressed lead upto 100 ft: (a) . Ordinary soil.  **[GSR -2012/P-1/Item No:3(a)]** | 3176200 Cft | 2117.50 | %0Cft | 6725604 |
| 2 | Carriage of 100 Cft / 5 tons of all material like stone aggregate spwal coal lime surkhi etc . B.G rail fastening points and crossing bridges, girders. Pipe sheets, rails, MS bars etc . or 1000 NOs . tiles (12”x6”x2”) or 150 Cft. Of timber or 100 mounds of fuel wood by means of material trolley leads 02 Mile.  1st mile Rs: 407  2nd mile Rs: 95.52  **Total Rs: 502.52**  **[GSR -2011/P-1/Item No: ( 1 )]** | 3176200 Cft | 502.52 | % Cft | 15961040 |
| 3 | Dressing & Leveling of Earth work to design section etc. complete.  (b) Ordinary or hard soil  [GSR -2012/P-3/Item No:11(b)] | 3776200 Cft | 187.55 | %0Cft | 708226 |
| 4 | Earth work compaction by sheep foot ruler & power ruler with optimum moisture content (b) 90% modified AASHO density.  [GSR -2011/P-2/Item No:7(b)] Vol-III,  P-VI (Highway) | 3176200 Cft | 2650.23 | %0Cft | 8417660 |
| 5 | Earth work excavation in irrigation channels, Drain etc. dressed to designed section graces and profiles excavated materials to disposed of f and dressed within 50 ft: Lead.  **[GSR -2012/P-1/Item No:5(a)]** | 2957448 Cft | 2420.00 | %0Cft | 7157024 |
| 6 | Formation dressing and preparing sub-grade. (a) In bed.  **[GSR-2012 P.71 Item No:1(a)]** | 353700 Sft | 326.70 | % Sft | 1155538 |
| 7 | Formation dressing and preparing sub-grade. (b). On Slope  **[GSR-2012 P.74 Item No:1(b)]** | 285000 Sft | 453.75 | % Sft | 1293188 |
| 8 | Cement Plaster ½” thick ratio 1:10  (a) In bed.  **[GSR-2012 P.74 Item No:3(a)]** | 353700 Sft | 895.07 | % Sft | 3165863 |
| 9 | Cement Plaster ½” thick ratio 1:10  (b). On Slope  **[GSR-2012 P.74 Item No:3(b)]** | 285000 Sft | 1063.26 | % Sft | 3030291 |
| 10 | Erection and removal of centering for RCC or plain cement concrete work for Pertal wood (2nd Class)(b) Vertical  **[GSR -2012/P-17/Item No:19(b)]** | 43500Sft | 3127.41 | % Sft | 1360423 |
| 11 | Cement concrete lining ratio 1:2:4  **[GSR -2012/P-75/Item No:11(a)]** In Bed | 172500 Cft | 13789.32 | % Cft | 23786577 |
| 12 | Cement concrete lining ratio 1:2:4  **[GSR -2012/P-75/Item No:11(b)]** On Slope | 127500 Cft | 14227.95 | % Cft | 18140636 |
| **Total RS:** | | | | | **90,902,070** |
| **Add \_\_\_\_\_\_% above / below on Schedule Items Rs:** | | | | |  |
| **G-Total RS:** | | | | |  |

**CONTRACTOR EXECUTIVE ENGINEER**

**KHAIRPUR DRAINAGE DIVISION**

**KHAIRPUR**