## MIRA-BHAINDAR MUNICIPAL CORPORATION

### SCHEDULE 'B'

**NAME OF WORK :- Proposed Construction of Railing From Dev Drushti Tower to Dev Krupa Building In Prabhag No. 6 in Ward Committee No. 2 At Bhaindar (W) in MBMC Area.**

| Item No | Quantity as per Sanctioned | Item of Work | Estimated Rate | | | Unit | Total Amount according to estimated | Specification | | Additional Specification |
|---|---|---|---|---|---|---|---|---|---|---|
| | | | In Figures | | In Words | | | | | |
| | | | Rs. | Ps. | Rs. | | | Clause No | Page No | |
| 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 |
| 1 | 44.52 | ITEM NO. 1<br>Providing & fixing of 1200mm high Glass Fibre Reinforced Composite railing for footpath made of 80x80×8mm inverted profile for fencing column, 50x50x6mm profiles slotted as horizontal members, 25x15mm rods for vertical members, SMC moulded square ring & cap including cover ring for 50x50mm tube. The column shall be fixed on M.S Base plate with 2 coats of red oxide and<br>the same shall be rested on 100mm PCC in 400x400x500mm deep pit. 60 micron thk polyurethane paint. All the components should have fibreglass content, Isopthalic grade resin, absorption, tensile strength, etc. as per specifications. M40 grade concrete should be used for embedment of fencing column directed by the Engineer In-charge as per site condition. The above rate is inclusive of excavation, resurfacing & removal of excavated soil from the site. MCGM-R2RT-16-84 | 28542 | 0 | Rupees TwentyEight Thousand Five Hundred FourtyTwo Only | RMT | 1270689.84 | | | As per Instruction given byExecutive Engineer/ Site Engineer during execution of work |
| 2 | 0.00 | ITEM NO. 2<br>Providing & fixing of 900mm high Glass Fibre Reinforced Composite Bollard made of 100mm dia decorative serrated tube of 8mm thick with SMC/BMC moulded cap on bollard. SMC/BMC moulded reflector tape ring pasted with 3 Nos. of Micro Prismatic Grade retro reflective base tape yellow colour confirming to type XI standards. All the components should have firbreglass content, Isopthalic grade resin, water absorption, tensile strength, etc. as pwe specificaitons. 60 micron thk polyurethane paint with half mat semi gloss finish should be used. The Bollard shall be fixed on M.S Base plate with 2 coats of red oxide & the same shall be rested on 100mm PCC in 400x400x500mm deep pit. M40 grade concrete should be used for embedment of bollard as directed by the Engineer In-charge as per site condition. The above rate is inclusive of | 19733 | 0 | Rupees Nineteen Thousand Seven Hundred ThirtyThree Only | NOS | 0.00 | | | As Above |

Executive Engineer

Contractor /Agency No.of Correction : Mira-Bhaindar Municipal Corporation