MIRA-BHAYANDAR MUNICIPAL CORPORATION

SCHEDULE 'B'

NAME OF WORK : - Proposed construction of CC Road From Venkatesh Nagar 6 To Mathura Sadan Ward no.05 Bhaindar(E), 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			Clause No	Page No	
			Rs.	Ps.	Rs.					
1	2	3	4	5	6	7	8	9	10	11
1	106.75	ITEM NO. 1 Excavation for foundation in earth, soil of all types, sand, gravel and soft murum, including removing the excavated material up to a distance of 50 m. beyond the building area and stacking and spreading as directed, dewatering, preparing the bed for the foundation and necessary back filling, ramming, watering including shoring and strutting etc. complete. (Lift upto 1.5 m.) By Mechanical Means SSR NO. 21.02	217	35	Rupees Two Hundred Seventeen Paise ThirtyFive Only	Cu. Mt.	23202.11			As per Instruction given by Executive Engineer/ Site Engineer during execution of work
2	106.75	ITEM NO. 2 TRANSPORTING OF EXCAVATED MATERIALS lead 20.00 k.m. SSR in Statement C 1	468	37	Rupees Four Hundred SixtyEight Paise ThirtySeven Only	Cu. Mt.	49998.50			As Above
3	45.75	ITEM NO.3 Providing, laying, spreading and compacting stone aggregates of specific sizes to water bound macadam specification including spreading in uniform thickness, hand packing to proper grade and camber, applying and brooming requisite type of screening/ binding Materials to fill up the interstices of coarse aggregate, watering and compacting with vibratory roller to the required density. By Mechanical Means - Grading II (Using Screening Type B (11.2 mm) Aggregate) SSR 3.20	4041	54	Rupees Four Thousand FourtyOne Paise FiftyFour Only	Cu. Mt.	184900.46			As Above
4	38.13	ITEM NO. 4 Construction of dry lean cement concrete Sub- base over a prepared sub-grade with coarse and fine aggregate (natural sand/ VSI grade finely washed crushed sand) conforming to IS: 383, the size of coarse aggregate not exceeding 25 mm, , cement content not to be less than 150 kg/ cum, optimum moisture content to be determined during trial length construction, concrete strength not to be less than 10 Mpa at 7 days, mixed in a batching plant/ Weigh batch mixer, transported to site with all leads and lifts, laid with a paver with electronic sensor /by suitable means as approved by Engineer-incharge , compacting with vibratory roller, finishing, curing and including preparation of sub-grade surface if required etc. complete. with fully automatic micro processor based PLC with SCADA enabled reversible Drum Type mixer/ concrete Batch mix plant (Pan mixer) etc. complete. S S R 5.13	5334	75	Rupees Five Thousand Three Hundred ThirtyFour Paise SeventyFive Only	Cu. Mt.	203387.34			As Above

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1	2	3	4	5	6	7	8	9	10	11
5	38.50	ITEM NO. 5 Providing and laying in-situ M40 Grade unreinforced plain cement concrete pavement over a prepared sub base with 43 grade cement , coarse and fine aggregate (natural sand/ VSI grade finely washed crushed sand) conforming to IS 383, using fine and coarse aggregates combined gradation as per Table 600-3 of MORTH Specification 2013, mixed in a Tilting type Concrete Mixer as per approved mix design, admixtures, spreading, laying compacting and finished in a continuous operation without paver machine, finishing to lines and grades as directed by Engineer-in-charge and curing by curing compound /by providing cement vata in cement Mortar 1:8 @0.6m X 0.6m centre to centre, admeasuring 80 mm at bottom and 40 mm at top with depth of 75mm and maintaining the same throughout curing period by any other method approved by Engineer-in-charge. SSR 5.06	9770	6	Rupees Nine Thousand Seven Hundred Seventy Paise Six Only	Cu. Mt.	376147.31			As Above
6	1.00	ITEM NO.6 Testing Charges	690	0	Rupees Six Hundred Ninety Only	NOS	690.00			As Above
7	45.75	ITEM NO.7 Royalt Charges	9890	24	Rupees Nine Thousand Eight Hundred Ninety Paise TwentyFour Only	Cu. Mt.	9890.24			As Above

Contractor /Agency

No.of Correction :

Executive Engineer
Mira-Bhayandar Municipal Corporation