



GUJARAT MINERAL DEVELOPMENT CORPORATION LTD.

(A Government of Gujarat Enterprise),

Lignite Project, Panandhro, Tal: Lakhpat, Dis- Kutch, Pin - 370 601

Name of work:- Resurfacing of Internal Colony Road at SKV Nagar, Lignite Project, Panandhro, Tal. Lakhpat, Dis- Kutch

PRICE BID

Sr No	Description	Qty	Unit	Rate	Amount
1	Preparing surfaces by brushing with wire brushes for removing caked mud etc. sweeping with brooms at finally fanning the cleaned surface with gunny bags to remove all loose dirt. Etc. complete as directed by Engineer in charge.	23380	SMT		
2	Providing and laying 37.50 mm thick compacted bitumenous macadam (BM) with Emulsion tack coat @ 2.50 Kg./ 10 Sqmt using crushed stone aggregate as per MORT & H gradation VG-30 grade bitumen at the rate of 3.40. percent by weight of total mix (i.e. 34kg/mt by wt. of total mix) for binding including heating and mixing the asphalt and aggregates by continuous drum mix plant and transporting the mix and spreading the same by paver finisher and consolidation with vibratory road roller including using all necessary equipments, tools, plants, including cost of all materials, firewood, oil, lubricants, labour charges etc. complete.	2078.00	MT		
3	Providing & laying 30 mm. thick Compacted Bitumen Concrete(BC) with BT aggregate as per M.O.R.T.&H.gradation & asphalt grade VG-30 for mixing at the rate of 55 Kg./M.T. i.e. 5.50 percent of total weight of total mix including heating the aggregate & asphalt in continuous drum mix plant & spreading the same by sensor paver finisher & consolidation with vibratory roller & flushing sand @ 0.30 Cum/ 100 Smt. including providing all materials wquipments, tools & plants, fire wood, oil, kerosene, labour charges etc complete using constructors own machinery drum mix plant & paver finisher etc complete.	1717.00	MT		
4	Supplying and fixing reinforced concrete heavy duty non-pressure pipes with collars for road crossing work carrying heavy traffic as per IS 458-1991 specifications including setting the pipes in C.M. 1:2 watering and laying (to level or slopes) of class NP3 of following internal daimeters.(i) 300mm dia.	50.00	RMT		
5	Filling in foundation and plinth with murrum or selected soil in layers of 20cm. thickness including watering, ramming and consolidating etc. complete.	653.00	CMT		
				Total Amount	