

MMSB (N.P.B.)
Schedule XLV-Form No. 134

meskor To Naxauli Road To Timmahan Road

DIVISION

m/s kumar construction SUB-DIVISION

meskor

MEASUREMENT BOOK

m.B.No-

1326

Sch.XLV-Form No. 134

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
(1) P/A for work bench					
mark/reference Pile					
(1) 02 No C/M B/P 18)					
eb 4566.25/m ³ - b					9133.0
(1) reference Pillar -					
06 No C/M B/P 18)					
eb 2105.99/m ³ - t					12636.0
(2) clearing & grubbing of					
Road kerb - 1 - 1					
1.134 (T.M.B.P 18)					
eb 72697.86/m ³ - b					82149.0
(3) Box cutting excavate					
For roadway -					
32.81 m ³ (T.M.B.P 18)					
eb 103.85/m ³ - b					3402.0
(4) Const of embankment					
with approved material -					
19.69 m ³ (T.M.B.P 19)					
eb 60.83/m ³ - v					1198.0
(5) Const of embankment					
UP TO 100 m h/d					
1233.29 (T.M.B.P 30)					
eb 175.01/m ³ - v					215838.0
(6) Const of embankment					
UP to 1000 m h/d.					
989.26 m ³ (T.M.B.P 30)					
eb 258.52/m ³ - t					255743.0

Continuation

h 580104.0

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Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
				pf b	580104.
(7) Const of subgrade					
of earthen shoulder					
3568.35 M ³				(TMDP 19)	
72.4 M ³				(TMDP 20)	
53.40 M ³				(TMDP 27)	
3621.75 M ³				ok 262.06/M ³	977418
3621.75 M ³					949116.
(8) Const of G.S.N					
1097.40 M ³				(TMDP 19)	
49.33 M ³				(TMDP 24)	
109.80 M ³				(TMDP 24)	
1207.70 M ³				eb 2234.25/M ³	2807223.
1207.70 M ³					2697187.
(9) Pl - spread concrete					
with 983.10 m					
411.96 M ³				(TMDP 19)	
18.36 M ³				(TMDP 25)	
430.32 M ³				eb 3293.88/M ³	1417422.
(10) Pl apply primer					
Cost estimate					
4969.75 M ²				(TMDP 26)	
				ok 20.50/M ²	300670..
(11) Pl apply tack coat					
with emulsion					
4969.75 M ²				(TMDP 26)	
				eb 20.80/M ²	103371.
(12) Pl Lay 20 mm thick M.S.S					
4969.75 M ²				eb 247.10/M ²	1228025.
(TMDP 26)					
Continuation					74142332

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Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
				BFB 7414233	
(13) Const- p c.c. Revered					
239.58 $\rightarrow$ CMBP 19)					
				et 7374.36/m ³	1766749.
(14) P/Fix 4 km 200 M					
				stan	
01 km sh - 03 NO (P.27)					
				et 2657.81/m ³	7973
(11) 200 M stan 07 NO (P.27)					
				et 775.11/m ³	5426
(15) P/Fix 6 m of mmgs board					
02 NO (CMBP-19)					
02 NO (CMBP 27)					
04 NO				et 11086.13/m	44345
(16) P/Fix boundary Pili					
22 NO (CMBP 27)					
				et 653.87/m	14385
(17) P/Fix Cautionary of Mandaty b					
01 600 mm equal 08 NO					
(CMBP 27) et 4093.74/m					32750
(11) 600 mm Circle 04 NO					
(CMBP P.27) et 5509.63/m					22039
				B 9307900	

Continuation

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Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
				Bft 9307900	
(11) 60mm x 450mm rectpa					
02.111 (T.M.B.P.27)					
ea 5364.69/m					10729
(18) Road marking with h					
applied - B.T.R.					
260.00 M ² (T.M.B.P.27)					
ea 825.75/m					214695
(19) Road marking on c.					
Portion -					
80.00 M ² (T.M.B.P.28)					
ea 932.76/m					74621
(20) Planting of trees of					
Plant x maintenance on the					
120.00 M ² (T.M.B.P.28)					
ea 1233.13/m					147976
(21) Dismentling of axis					
At corner -					
On cement concrete					
1.65 M ³ (T.M.B.P.19)					
ea 652.07/m					1076
(11) R.P.C.					
5.04 M ³ (T.M.B.P.27)					
ea 1518.37/m					7653
					97,64650

Continuation

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Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
			Bf	97	64650
(23/28) 15/11 excavation for foundation - L					
29.80 M ³ (T.M.B.P. 20)					
74.37 M ³ (T.M.B.P. 20)					
104.17 M ³ - el 410.66/m					42758 42778
(23/29+35) 104.12 Paved D. cc 115 m foundation - w					
4.60 M ³ (T.M.B.P. 20)					
10.98 M ³ (T.M.B.P. 20)					
15.58 M ³ el 6086.48/m					94827
(24/30+38) Paved P. cc m 20 in sub-stn					
33.74 M ³ (T.M.B.P. 20)					
22.23 M ³ (T.M.B.P. 21)					267479
4.22 M ³ (T.M.B.P. 21)					
37.96 M ³ el 7046.34/m					106326
26.45 M ³					
(25/31) Paved Rec NP3					
24 m de 1000 m					
7.52 M ³ (T.M.B.P. 20)					
el 7865.54/m					58992
(26/32+44) Paving of Pavement					
27.12 M ³ (T.M.B.P. 25)					3508
27.56 M ³ (T.M.B.P. 28)					2627
47.72 M ³ el 127.28/m					6074
(27/34) Paved sand filling surface					6008
1.01 M ³ (T.M.B.P. 21)					592.4
Continuation					1023539
					1023531

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Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
			B/B	102353771	
(28/36) Primary P.C.C. M.15					
in foundation - in					
46.89 m ² (T.M.B.P. 21)					
eb 6086.48/m ²				285395.	
(29/32) Primary P.C.C. M.15					
substructure - in					
22.23 m ² (T.M.B.P. 21)					
eb 6537.88/m ²				145337.	
(30/32) Primary R.C.C. M.25					
in deck slab - in					
3.69 m ² (T.M.B.P. 21)					
eb 8271.69/m ²				30523.	
(31/40) B/F/Plaster M.4 SD					
reinforcement - in					
0.49 m ² (T.M.B.P. 22)					
eb 83805.99/m ²				41065.	
(32/42) Primary weep hole					
in abt & wing wall -					
24 m ² (T.M.B.P. 22)					
eb 145.22/m ²				3485.	
(33/45) P.Lay-p 300 mm in					
G.P. cable duct -					
30.80 m ² (T.M.B.P. 25)					
eb 1035.33/m ²				31060.	
				10772262.	
				10772176	

Continuation

Continuation