

Schedule XLV-Form No. 134

meskor To Naxxali Road To Timmuhun Road

DIVISION

*m/s kumar constructions***SUB-DIVISION**

meskor

MEASUREMENT BOOK

m.B.No-

1326

ABSTRACT OF COST

18

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Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
(1/1) P/M fix of work bench mark/section A/B					
(2) 0.2 NO (T.M.B.P. 8)					
				Rs 4566.25/-	9133.
(3) Difference P.M.					
0.6 NO (T.M.B.P. 8)					
				Rs 2105.99/-	12636.
(2/2) Clearing & grubbing of road land.					
1.13 H (T.M.B.P. 8)					
				Rs 72497.86/-	82149.
(3/3) Box cutty excavation for road work					
32.81 M ³ (T.M.B.P. 14)					
				Rs 103.85/M ³ →	3407.
(4/4) Const of embankment with at side for road way cutty.					
19.69 M ³ (T.M.B.P. 16)					
				Rs 60.83/M ³ →	1198.0
(5/2) Const of embankment ment L.P. 100M					
992.23 M ³ (T.M.B.P. 9)					
				Rs 175.01/M ³ →	174525.
(6/8) Const of embankment L.P. 1000 M					
760.18 M ³				Rs 258.52/M ³ →	196522.
(T.M.B.P. 10) continuation					Rs 439570.

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Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
				BfB	477570.
(7/1) Const of subgrade of earth on shoulder.					
2705.40 M ³ (IMBP 9)					
862.95 M ³ (IMBP 16)					
3568.35 M ³ at 262.06/M ²					935122.
(8/10) Const of GSB road					
- - -					
1076.85 M ³ (IMBP 9)					
20.55 M ³ (IMBP 15)					
1097.40 M ³ at 2234.25/M ²					2451866.
(9/11) P/L spread. comp for to WBM 532					
411.96 M ³ (IMBP 13)					
at 3293.88/M ²					1356947.
(10/15) Const of c-c Pavem ent m. 30. -					
239.58 M ³ (IMBP 16)					
at 7374.36/M ²					1766749.
(11/18) P/L fix up loop of MH G.S. bed					
02 NO (IMBP 9)					
at 11086.13/M ²					22172..
(12/20) Dismentl of rail to strick in cent mch					
1.65 M ³ (IMBP 8)					
at 652.02/M ²					1076.

Continuation

6963502

7013502

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Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
(11) R.C. Work					BR 6963502
5.64 M ³ (TMBP 8)					7013502
					OK 1518.37/m ³ 7653
(13/27) Discontinuity of existing					
structure cant miter					
49.50 M ³ (TMBP 8)					
					OK 314.04/m ³ 15545
(14/28) E/W in excavation					
for foundation					
29.80 M ³ (TMBP 9)					
					OK 410.66/m ³ 12238
(15/29) P/V Pce M15 in					
foundation					
4.60 M ³ (TMBP 9)					
					OK 6086.48/m ³ 27998
(16/30) P/V Pce M20 in					
substructure					
33.74 M ³ (TMBP 10)					
					OK 2046.34/m ³ 23774
(17/31) P/V & Layer NP3					
1000 mm dia Rce Pipe					
7.50 M ³ (TMBP 10)					
					OK 7865.54/m ³ 58992
(18/33) E/W excavation in					
foundation					
74.36 M ³					OK 410.66/m ³ 30537
Continuation (TMBP 12)					7354209

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Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
				Bfb	7354209.
(19/34) P/v sand filling in foundation -					
1.61 M ³ (1 M B P 12)					
at 591.17/m ³ -					597.1
(20/35) P/v Pcc M15 in open foundation -					
16.98 M ³ (1 M B P 12)					
at 6086.48/m ³ -					66830.
(21/36) P/v Pcc M15 in foundation -					
46.89 M ³ (1 M B P 13)					
at 6086.48/m ³ -					285395.
(22/37) P/v Pcc M15 in substructure -					
22.23 M ³ (1 M B P 13)					
at 6537.88/m ³ -					145337.
(23/38) P/v Pcc M20 in substructure -					
2.83 M ³ (1 M B P 13)					
1.39 M ³ (1 M B P 14)					
4.22 M ³ at 7046.34/m ³ -					29736.
(24/39) P/v Pcc M25 in deck slab -					
3.69 M ³ (1 M B P 14)					
at 8271.69/m ³ -					30489.
Continuation					7912593.

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Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
(25/20) S/F/P Hy SD Bar				BPT	7712893-
20 in for cent in suber					
structure -					
0.182 MT (HMAP 13)					
0.316 MT (HMAP 14)					
0.498 MT of 83805.99/m					41735-
(26/42) P/V weep holes in					
abutment/retaining wall					
24.00 NO (HMAP 14)					
of 145.22/m					3485-
27/					7757813-
					8007813-
Add 19% GST + L.C (+)					15214842
Add ST (+)					208477-
					9737774.00
Less 10% As per Agt					973777.00
					8763997.00
Less Person Pay (+)					4353693.00
					44,10,354.00
Amount					44,10,354.00
5/12/23					5/12/23
S.E.					AE