

Amount of work - Branch/Divisional total of 70

Salama Garp

Schedule XLV-Form No. 134

(MMGSK-SC)

B. L. R. R. R. DIVISION

Kusheswar Asst. Div. Engr. SUB-DIVISION

MBNB-1178

Measurement Book

Agency - Srd. T. M. L. K. S. R. R. R.

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Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
1/1 Setting out R.M.					
Qty wide H.M. MB R-33					
2.0 m @ R 4152.01/m					R 8504.0
2/3 Clearing & grubbing					
Qty wide H.M. MB R-33					
0.6 m H @ R 52870.31/m					32842
3/5 El. lead 1000m					
Qty wide H.M. R-33 =					1620.08 m ³
" " R-37 =					1037.70 m ³
					2657.78 m ³
@ R 130.36/m ³					R 517298.0
4/6 El. lead 1000m					
Qty wide H.M. R-33 =					3780.16 m ³
" " R-37 =					555.30 m ³
					6340.02 m ³
@ R 154.28/m ³					R 978144.0
5/7 Earth work in subgrade					
Qty wide H.M. MB R-37					
1277.50 m ³ @ R 192.04/m ³					245312.0
6/8 G.S.B. Gr I					
Qty wide H.M. R-33 =					1315.00 m ³
" " R-37 =					75.00 m ³
					1390.00 m ³
@ R 3572.44/m ³					R 4966478.0
7/3 H.M. Gr II as per spec					
Qty wide H.M. R-33 =					478.14 m ³
" " R-37 =					28.13 m ³
					506.27 m ³
@ R 4432.21/m ³					R 2243828.0

Continuation

