

1/5
Kumar

ML No - 3532

Schedule XLV Form No. 134.

Persons _____ DIVISION

12.1.1962 _____ SUB-DIVISION

K. S. Kumar

Measurement Book

1st to 19th to 19th to 19th

19.5.3161

3rd on AIC Bill

20

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
① ponding and fixing works Bench marks pillar - do - dy					
Qty of T.M.B.P. - ①					
3.0 M. @ 41.19.39/ea B					12358-
Reference pillar - 8 No. @ 14986:-					
② 1873.31/ea					
② 21 egg and grubbing					
② Road L. 900 - do -					
Qty of T.M.B.P. - 2					
1.54 Hec @ 51.38.76/ea B					78746:-
③ Box cutting - do - do -					
③ Qty of T.M.B.P. - 7					
144.64 M3 @ 74.16/ea B					107262-
④ Const. of embankment					
do - do -					
Qty of T.M.B.P. - 10					
86.78 M3 @ 26.11/ea B					2266-
⑤ Const. of embankment					
do - do -					
Qty of T.M.B.P. - 16					

2021-065-3	190.25/ea B	283454-
⑤ Const. of embankment		
do - do -		
Qty of T.M.B.P. - 16		
1989.89 M3 @ 185.69/ea B		369503-
⑦ Const. of subgrade and		
⑦ earthen shoulders - do -		
do - do -		
Qty of T.M.B.P. - 7		
1976.62 M3 @ 187.33/ea B		370280-
⑧ Const. of U.S.B. part - do -		
do - do -		
Qty of T.M.B.P. - 16		
1250.33 M3 @ 2582.44/ea B		3228902-
⑨ W.B. M.P. - 220 left 8 ready		
and 2000 left		
Qty of T.M.B.P. - 16		
569.535 M3 @ 3310.67/ea B		1885521-
⑩ Cement concrete pavement		
⑩ with 1.0% M30 - do -		
Qty of T.M.B.P. - 15		
414.04 M3 @ 6423.52/ea B		26593372-

Continuation

c.o.B. 8916100 = ✓

Sch. XLV-Form No. 134 ^{27 B.F} R 10230789

Particulars	Details of actual measurement			Contents of area
	No.	L.	B.	
(22) <u>Provision for Logging R.C.M. 80</u>				
(33) <u>do do do complete</u>				
Qty wide T.M. 30-18				
3.75 M3 @ 6989.92/M3				26212
(23) <u>SIF P.H.Y. 800 box Rev. of 1000</u>				
(34) <u>do do do</u>				
Qty wide T.M. 30-18				
0.38 mt @ 467.66.09/M				17771
(24) <u>P980 pet. const. with</u>				
(35) <u>P.C.C. M20 do do</u>				
Qty wide T.M. 30-18				
4.01 M3 @ 5814.90/M				R 29318
(25) <u>Drainage spout do do</u>				
(36) <u>do do do</u>				
Qty wide T.M. 30-18				
4.01 M3 @ 409.09/M				R 1612
Add 12.1 M.S.T				Total R 10299702
Add 1.1 L.C.				R 1235964
				R 102997
				Total R 11638643

Less previous Bal. (235225724)
Total R 6412919

10/9/02
JLB

20/10/02
20/10/02