

TRSDHISHPUR UTTARWARI TOLLA TO LHKHA
in (Manigachhi Block) (MMSYS)
Schedule XLV-Form No. 134

DIVISION

Manisachhi

SUB-DIVISION

Ag.No: → 07/5BD/2020-21

Measurement Book

Sri UPENDRA YADAV.

No. 860

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(9) Pro. 2 laying, spreading					
1st B.M. 6-2-11					8B 11
1st B.T. post 11-1					
5 x 30m x 3.25m x 0.075m					42.188m ³
5 x 30m x 3.25m x 0.075m					42.188m ³
8 x 30m x 3.25m x 0.075m					62.50m ³
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8 x 30m x 3.25m x 0.075m					62.50m ³
					421.826m ³
22.12.22					
0.2					

Abstract cost					
(2nd on Alc 111)					
(1) Settg out - red. & working					
Bench marks					8B 11
87. widep - 0.60m MB = 2010.5					
				@ 4009.28/-	= 8020 =
(2) constn. of setg pillars/buriers					
87. widep - 0.60m MB = 1040.5					
				@ 1851.54/-	= 18515 =
(3) clearing & grubbing of Rd.					
87. widep - 0.60m MB = 0.83 Hct.					
				@ 51133.26/Hct	= 42441 =

→ 68926-00

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(1/2) Constn. of embankment with male from borrow pits - $\frac{1}{2} \times 1000 \text{ m}$				B.F. $\rightarrow$	68926 =
Qty. indep. - 06 of T.M.B. = 1713.05 m ³					
				@ 175-22/m ³	305412 =
(3/6) Constn. of embankment with male from borrow pits - $\frac{1}{2} \times 1000 \text{ m}$					
Qty. indep. - 07 of T.M.B. = 4067.10 m ³					
				@ 139-85/m ³	568284 =
(6/17) Rev. E. for soft typico. M.M. & Y. in formation & 2800					
boam - 25 m					
Qty. indep. - 07 of T.M.B. = 2405					
				@ 9465-58/-	18931 =
(7/22) Elim. excavation - for 25 - 25 m					
Qty. indep. - 07 of T.M.B. = 89.41 m ³					
" p - 10 " = 63.91 m ³					
				$\Rightarrow$ 153.32 m ³	
				@ 269-32/m ³	41292 =
(8/23) Rev. type-B bedding for H.P. with L. San -					
Qty. indep. - 07 of T.M.B. = 14.93 m ³					
" p - 11 " = 9.86 m ³					
				$\Rightarrow$ 24.79 m ³	
				@ 453-20/m ³	8921 =
					11126 =
				$\Rightarrow$ 101426 =	
				1012321 =	
				C. 8.01 =	

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(9/4) Rec. Rec. M15 = open				Bf. 5	4014526 =
for 2				0.512	1012371 =
Qty. in dep - 0.201 m B = 2.518 m					
11 p - 10				Σ 5.458	
				212.936 m	
				10.222 m	
(10/5) Rec. 110 ft one Blin (114)				@ 2736-10/m = 24202 =	58663 =
in sub - 8 ft				0.512	
Qty. in dep - 0.801 m B = 69.969 m					
11 p - 10				Σ 22.338 m	
				62.677 m	
				297.302 m	124.646 m
				@ 2839-98/m = 222930 =	568221 =
(11/6) Rec. 2 laying Rec NP3					
H.P. of 600 mm				0.512	
Qty. in dep - 0.801 m B = 15.0 m					
				@ 2583-24/m = 38249 =	
(12/27) Rec. 2 laying Rec NP3					
H.P. of 1000 mm					
Qty. in dep - 0.801 m B = 15.0 m					
11 p - 1				Σ 75000	
				22.500 m	
				22.500 m	
				@ 3526-32/m = 80428 =	
(13/4) Excavation for Rd. work					
in 80 ft				0.512	
Qty. in dep - 1.101 m B = 33.250 m					
				@ 2416/m = 2503 =	

Continuation

1761035 =

C.O.

Continuation
$$\overline{27 \overline{) 122}}$$