

Ms. B. 1. 10. 3276

Schedule XLV Form No. 134.

25/10/14/18 SBD/2020-21

$$4925 - 70 \overline{2129} \overline{5072} \overline{4217}$$

Net Weight 21301-42112 21129 (21610 37748)

DIVISION

SUB-DIVISION

9/12/21

Measurement Book

11. B. N. O. - 3276

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
2nd 00 of wall					
Name of work					
Constructing					
from the top of the					
Hallway from G.S. 4 to					
Hallway to the K.P. of					
perch to the top of					
Ag 10/4 - 17/5 yader					
Construct					
Ag 1. No 1 - 18.5 BD/20					
Ag 1. Amort - 59.7228					
W + 9 + 0 - 1.230 Km					
P - C - C - 310 m					
B.T - 930 m					
0/3					
Box - (10/11) of					
Excavation					
Box - 11.25					
2 x 6 x 25 - 11.25 x 10 = 11.25					
2 x 6 x 25 - 11.25 x 10 = 11.25					
T = 22.50					
②/8					
Constructing G.S. 4					
by 7/1 wall					
graded material					
RT					
Widening in B.T. portion					

Continuation

P.T. - 0

Continuation

Scanned with CamScanner

Continuation

Scanned with CamScanner

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	2x8x25	2x1.125x.075			$= 33.25$
	2x12x15	2x1.125x.075			$= 5.062$
94 P.C.	2x10x30	2x.625x.075			$= 28.13$
	2x10x30	2x.625x.075			$= 60.00$
					$T = 171.792$
(5) $\frac{1}{2}$ Const. + 8					m)
embroidered					
— EIT					
	2x20x30	2x.60x.60			$= 270.00$
	2x20x30	2x.60x.60			$= 216.00$
					$T = 486.00$
for iron leaf					m)
72.00					
for iron leaf					
414.00					
(6) 24 p/v and fixing					
to logo. & project					
— EIT					
1 NO.					
20/2/21					
17/3/2021					173.21
AE					
Banyapur					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
ABSTRACT OF					
✓ T.M.B.D 1/10/12					
①/1 P/K and fixing					
of working and					
mark - ERI					
1.23 Km. P.N-5					
② 6007.50/Km					
					0.7389/
②/2 clearing and					
fixing of					
Land - ERI					
0.49 Hk P.N-5					
③ 511.55 74/Hk					
					0.25056/
③/3 Box-culting					
E/N in exla.					
val 80 88					
& for roofing					
ERI					
97.65m P.N-5					
+ 22.50m P.N-8					
120.150m					
126.24/m					15.168/
④/8 Constg 6.53					
by RT and 7.2m					
370.9 m P.N-6					
+ 149.74m P.N-9					
520.69m					
3447.82/m					
					17.95245
					FR

Continuation T-018,42858

FR

P.T-0

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D...	
					B-F-012,42,858/
⑤/9	N.B.M	G.A.H			
		P/K laying and			
		Compacting-E.H.			
		196.874 m ²	P.N-6		
		+155.976 m ²	P.N-10		
		352.85 m ²			
					14,77,549
⑥/6	Const & Sub.				
		grade and earth			
		Shoulder-E.H.			
		254.624 m ²	P.N-6		
		+171.722 m ²	P.N-11		
		426.416 m ²			
					89,923/
⑦/5	Const & Sub.				
		road - E.H.			
		404.100 m ²	P.N-11		
		72.0 m ²			
		476.100 m ²			
					6,362/
		404.100 m ²	P.N-11		
		414.0 m ²			
		818.100 m ²			
					876,30/
⑧/24	P/K and E.H.				
		1080.8 P.H.			
		P.N.O.	P.N-11		
		9392.42/N			9392/

Continuation T-035,02,384

= 10

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