

MIDDLE SCHOOL BESARA CHANDIGHASTI
Schedule XLV-Form No. 134

MAHADALIT TOLA

(11) FDR - 2020-21 - FEB 9 DIVISION

RANIGANT SUB-DIVISION

Measurement Book

Name of work -

Situation of work -

Agency by which work is executed -

Date of measurement -

No. and date of agreement.

(These four lines should be repeated at the commencement of the measurements relating to each work.)

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		26/11/20			
<u>Record-Measurement</u>					
N/W - Restoration of road					
from middle school Belana					
Chandighasi Mahadevli					
Tola					
Agency: - Dept.					
Authority: - E.E. road for Belana					
C.H. 2245 - FDR					
Date of Entry: -					

1	Pie filling of Local Sand				
	Obtained all Compens				
	$L \times B \times D = 6.0 \times 2.50 \times 1.75 = 332.50 \text{ cu}$				
2	Labour for Cutting ..				
	$2 \times 76.0 \times 1.5 \times 3.0 = 684.0 \text{ cu}$				
3	Labour for fill & fit				
	$2 \times 76 \times 3.0 = 456.0 \text{ cu}$				
4	Supply of Ec bag -				
	$2 \times 76.0 \times 1.0 \times 1.0 = 152.0 \text{ Gm}$				
	Total no of bag $152 \times 35.315 = 5367.88$				
	Bag = 5368 bags				
5	Supply & Carry of brick & tal				
	$1 \times 76.0 \times 1.5 \times 0.75 = 85.50 \text{ Cu}$				
26/11/20	26/11/20				

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
— Ab Street of Coft —					
1 P12 Filling of Local Sand-reh					
332.50 Cum	P-1				
@ 627.17/Cum					= 208733.53
2 Labour for Cutting.					
684.0 mtr	P-1				
@ 75.86/mtr					= 51888.24
3 Labour for fith. & fix.					
456.0 mtr	P-1				
@ 40.06/m					= 18267.36
4 Supply of E.C. bag					
5367.88 No.	P-1				
@ 37.35/each					= 200490.32
5 Supply of brick					

85.50 Cum		P-1			
@ 1870.43/Cum					= 159921.77
Total = 639301.21					
Add 12% GST = 76716.14					
Say Total = 716017.35					
Say Total = 716017.0					

2
Cupic
271470
06

271470
ML