

**Schedule XLV-Form No. 134**

258 25-720:- ਭੇਟੀਆਂ ਦੀਆਂ ਜ਼ਰੂਰੀਆਂ ਦੀਆਂ ਜ਼ਰੂਰੀਆਂ  
ਸੰਖੇ- ਚਲਾਂ ਨੂੰ

**DIVISION**

Tiruvenigang **SUB-DIVISION**

M.B. NO- 720 720

**MEASUREMENT BOOK**

Sh Krishna Singh

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 measurement relating to each work)

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of Road	Tirumanganji Me				
Ground	at Muruganji				
Branch canal					
Name of Contractor:	SP Krishna SP				
Agreement No:	12/MB/2020-2021				
Date of start	10.9.20				
Date of completion	9.9.21				
Date of Adt	4.11.20				
<hr/>					
<u>007 Record Today</u>					
<hr/>					
① Piling	clearing and piling as per spn and draw of the 5/2				
	$2 \times 200.0 \times 1.0 = 4000.0 \text{ m}^2$				
	$= 1.40 \text{ Hac}$				
② Scouring	excavation B.T Surplus as per spn & draw of the 5/2				
	$50.0 \times 3.75 = 1875.0 \text{ m}^3$				
	<u>V/V</u> → <u>A/A</u>				
	<u>64.11.20</u> <u>7/11/20</u>				

Particulars	Details of actual measurement				Contents per area
	No.	L.	B.	D.	
					112.9958-
					Total - 112.9958-
Say Rupees -	139916/-				
our carty system (With Ready mixed)					
Now in ready mix only					
V/v 9					Ay
27.2.21					27.2.21
AE					AE
58/38 Bm					
216/21					TOTAL Ay
					112.9958
					27.2.21

Material Details -

① Earth -	187 = 61	2250 - 0 m <sup>2</sup>
② Stone Aggregate 528 = 14		30.80 m <sup>3</sup>
③ Stone Habi 458 = 22		921.95 m <sup>3</sup>
④ Jersey M-61 470 = 04		53.62 m <sup>3</sup>
⑤ Ld Sand 116.85		20.67 m <sup>3</sup>
⑥ Stone Chipp. 614 = 17	-	299.70 m <sup>3</sup>
⑦ Concrete Sand - 151 = 80		21.9 - 20 m <sup>3</sup>
⑧ Bricks		130815 m
⑨ Emulsion SS-1		4.78 M-T
⑩ Embri RJ-1		3.11 M-T
⑪ Bottom S-90		27.77 M-T

V/v 9  
27.2.21  
AE  
Continuation  
Ay  
27.2.21  
7/5