

Roll Name - Marela Telo to 5052
(Mmlysy SC)

Shedule XLV Form No. 134.

Siepauf

DIVISION

Siepauf

SUB-DIVISION

M1B N18-1554

Measurement Book

Agency - Kari Kumar

प्रमाणित किया जाता है कि इस
 मापी पुस्तिका में कुल-100 (एक सौ)
 मशीन द्वारा पृष्ठान्वित पृष्ठ हैं
 जो भी रण विषय कुमाय सहायक
 अनियंत्रित, शारीर कार्य विमान, कार्य
 अथवा मॉडल, दुर्घटना के नाश में
 निर्माण किया जाता है

25/4/22
 Executive Engineer
 Rural Works Department
 Works Division, Supaul
 25/4/22

Sch. XLV - Form No. 134

Supaul DIVISION
Supaul SUB-DIVISION

Measurement Book

No. 1554

Name of Officer _____

Date of first entry _____

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work: - Const. of Road					
from Munder Tola to					
SOS 2 under MMWSYSC					
in separate Block.					
Agency: - Ravi Kumar.					
Agreement No: - 14/SB/D/2022-2023					
Agreement value: - 27,83,943 = ₹					
Rate Approval: - 1.20%. Below.					
Date of Start: - 21-02-2022					
Date of Completion: - 20-08-2022					
Measurement - Nil					
- Abstract of Cost: -					
1/1) Setting out pillars.					
Qty = 3 Nos. vide Pg - 13					
@ 2459.55/Nos. B = 7379 = ₹					
2/2) Clearing & grubbing					
Fertile land.					
Qty = 0.14 Hmt. vide Pg - 13					
@ 49496.70/Hmt B = 6930 = ₹					
3/3) Const. of embankment.					
With approved material					
Qty = 34.25 M ³ vide Pg - 13					
@ 29.52/M ³ B = 1011 = ₹					
4/4) Const. of embankment					
Box cutting.					

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Qty = 34.25 m^3 vide Pt 14					
@ $74.10/\text{m}^3$					$B = 2538 = 0$
5/5) Const. of Embankment					
(Lead upto -100m)					
Qty = 56.56 m^3 vide Pt 14					
@ $139.90/\text{m}^3$					$B = 7913 = 0$
6/6) Const. of Embankment					
(Lead upto -1000m)					
Qty = 214.14 m^3 vide Pt 14					
@ $175.11/\text{m}^3$					$B = 2476 = 0$
7/7) Const. of subgrade					
between shoulder					
Qty = 255.0 m^3 vide Pt 11					
@ $176.75/\text{m}^3$					$B = 45071 = 0$
8/8) Const. of USB (BT Port)					
Qty = 181.78 m^3 vide Pt 14					
@ $2992.89/\text{m}^3$					$B = 544048 = 0$
9/9) Const. of USB (CC Port)					
Qty = 22.69 m^3 vide Pt 14					
@ $2992.89/\text{m}^3$					$B = 67909 = 0$
10/10) Const. of WBM Ur (BED)					
Qty = 71.21 m^3 vide Pt 14					
@ $3653.73/\text{m}^3$					$B = 259488 = 0$
11/11) Const. of WBM Ur (CY)					
Qty = 42.62 m^3 vide Pt 15					
@ $3653.73/\text{m}^3$					$B = 155685 = 0$

[illegible]