

Road from To2 khurdaah Road. To Telihitta.

Schedule XLV-Form No. 134

MMGSY-NDB

AgNo - 10/MMGSY-NDB/SEB/2023-24

R.W.D. Kishanpuri. 2 **DIVISION**

Thakurpuri. **SUB-DIVISION**

MBNo - 1711

MEASUREMENT BOOK

Sri. SANITOSH KUMAR

प्रमाणित किया जाता है कि इस माप पुस्तक में कुल
(एक सौ) मुद्रित दोहरे पृष्ठ हैं। जो श्री. अजीत कुमार दास
सहायक अभियंता, ग्रा.का.वि.कार्य अवर प्रमण्डल, सफुरगंज
के नाम से निर्गत किया जाता है।

12/09/2023
कार्यपालक अभियंता
ग्रा.का.वि.कार्य अवर प्रमण्डल
सफुरगंज
12/09/2023

Sch. XLV—Form No. 134

R.W.D. Kishanganj-2 DIVISION
Thakurganj SUB-DIVISION

Measurement Book

No. 1711

Name of Officer _____

Date of first entry _____

Date of last entry _____

1st on A/C Bill

Name to work—
 Situation of work—
 Agency by which work is executed—
 Date of measurement—
 No. and date of agreement.

1

(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.	
NAME of work → const. of					✓
Road from Top					✓
KRUDAH Road TO					✓
Telli Batti Tal.					✓
NAME of Agency → Santosh					
Kumar, Patna					
Ag. No. —					
Date of work order —					✓
Date of completion —					✓
(Record measurement)					
①	riding & heavy				
	settling of pile —				
	cost = 0.263/km				
②	riding & heavy clearing				
	& grubbing Road, land				
	vegetation cost — 201.1				
	$2 \times 10 \times 30 \times \frac{1.8+1.2}{2} = 1650m^3$				
	$2 \times 10 \times 30 \times \frac{1.6+1.9}{2} = 1050m^3$				
	$2 \times 5 \times 30 \times \frac{1.5+2.0}{2} = 525m^3$				
	$2 \times 1 \times 13 \times \frac{1.2+1.6}{2} = 45.5m$				
	Total = 2670.5m				
	$2670.5 \div 10000 = 0.267 Hec.$				
	S/W 12023				
	15.5.E				

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					134 45,04,920 =
7400 coats (needed)					
primer coat of 100					
see — 10 —					
Video — (20) 844 — (120) — 41.28m ²					
P.S 126.32					5214 =
					Total 45,10,138 =
Add 181.6 S.F. PS					8,11,824 =
Add 1000 S.F.					45,101 =
Add S.F.					77 481 =
					Total 45,101 54,44,540 =
Less 10-1. Below 100					5,44,454 =
					S.F. 49,00,086 =

~~23/12/2023~~
S.E.

~~6.8.24~~
~~29/01/2024~~

material. S.F. 49,00,086