

Name of Road :- Surpaul Koshi Road To Kashi

Baranoh. (M/R-3054)

MB NO-1620

Schedule XLV Form No. 134.

Surpaul.

DIVISION

Surpaul.

SUB-DIVISION

Measurement Book

MB NO-1620

Agency :- SS Construction, At, Club Road
Near, JM Kothi Area, Bhojpur Bihar

प्रमाणित किया जाता है कि इस मापी
पुस्तिका में कुल 100 (एक सौ) मजदूर
द्वारा पूछा जाता है जो भी रंजीत
कुमार मोहन, वैद्यक अभियंता, शाह
काठ में कार्य कर रहे हैं, सुपौल के
नाम से निर्गत किया जाता है।

08/02/23
Executive Engineer
Rural Works Department
Works Division, Sur.
08/02/23

Sch. XLV - Form No. 134

Supaul DIVISION

Supaul SUB-DIVISION

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work: - Const. of Road					
From Sural Koshi Road					
to Koshi Bandhi (BOS)					
Agency: - SS Construction. AT-					
Club Road - Near DM Kothi					
Ara Bhaipur.					
Agreement No: - 47/MBD/2022-2023					
Date of start: - 18-01-2023					
Date of Compl: - 17-10-2023					

Record of Entry: - 6.11.23

i) Kilometer Stone-

ii) 1KM Stone Qty = 2 Nos.

iii) 200m Stone Qty = 11 Nos.

2) Painting line Dages,
Arrow etc.

$$249 \times 1.0 \times 0.10 = 24.90 \text{ m}^2$$

3) Metal Beam Crash Barrier.

Type. A

$$8 \times 5.0 = 40.0 \text{ m}$$

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Abstract of cost					
1/1) Clearing and grubbing Road Land.					
$QY = 0.498 \text{ Ha.}$ vide Pg-12					
@ 62032.43/Ha. Rs = 30832 =					
2/2) Const. of subgrade & Earthen shoulder					
$QY = 1087.80 \text{ m}^3$ vide Pg-12					
@ 252.04/m ³ Rs = 274136 =					
3/3) Const. of WBM Cr III					
$QY = 97.106 \text{ m}^3$ vide Pg-12					
@ 5442.14/m ³ Rs = 528562 =					
4/4) Const. of Prime Coat					
$QY = 1294.74 \text{ m}^2$ vide Pg-12					
@ 56.33/m ² Rs = 72928 =					
5/5) Providing Tack Coat -					
$QY = 10826.74 \text{ m}^2$ vide Pg-12					
@ 19.14/m ² Rs = 207224 =					
6/6) Mix soil surface Patch work over WBM -					
$QY = 2153.49 \text{ m}^2$ vide Pg-13					
@ 270.03/m ² Rs = 581636 =					

21-1695383 =

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
30/31) Const. of Rec Walling					
$\Phi y = 10.40 \text{ m}$ vide Pg-21					
@ 8215.09/m					$Rs = 85437.20$
31/32) P/W and fixing 20mm thick expansion joint					
$\Phi y = 15.0 \text{ m}$ vide Pg-21					
@ 1064.18/m					$Rs = 15963.20$
32/33) P/W and laying apron with Stone Boulder					
$\Phi y = 48.60 \text{ m}^2$ vide Pg-21					
@ 4774.14/m ²					$Rs = 232023.20$
33/34) P/W and laying Cement Concrete M-30-Bearing cut.					
$\Phi y = 2.92 \text{ m}^2$ vide Pg-21					
@ 15910.55/m ²					$Rs = 46538.20$
					9425022.20
					$\text{Total} = 9425024.20$
Add GST @ 18%					$= 1696504.20$
Add LC @ 1%					$= 94250.24$
Add & F @ 10%					$= 52147.20$
					66811.20
					$+ 11267923.20$
					11267923.20
Less Below @ 1.70%					$= 191555.20$
					11076368.00
					$= 11076368.00$
Less Per. A/c Paynt					$= 7161003.20$
					$= 3929782.20$

