

SONO

MN654 (NW534)

Schedule XLV Form No. 134.

Box Bridge on Bishop's Road, Banderamora Road.

New Banderamora to Lakshmapur DIVISION

Agreement No. 131(MOD)/MN654 (NW534)

SUB-DIVISION

2024-25

Measurement Book

Survey contractors and

Engineers put used.

1939

1ST ON A/C BILL

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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.	
Name of Work: Constn of RCC					
Box Bridge in Bishanpur Banderma					
Road near Banderma to					
Lakhanpur @ 0+710 Mtr					
Agency:- Sunny Contractors and					
Engineers Pvt Ltd					
Agreement No:- 13/SAD/MN/451/AWSH/2024-					
Date of Work Start - 17-02-2024-					

Date of Completion - 16-02-2025					
Box Bridge Length - 2X 9X 3 M.					
As per Agreement - 0.03% Below.					

Record Entry.

① E/W in excavation for					
Structures as per drawing.					
1X 20.90 X 9.40 X 0.800 = 157.16m ³					
2X 20.90 X 1.40 X 0.450 = 26.33m ³					
4X 4.50 X 3.00 X 0.800 = 43.20m ³					
				✓	226.69m ³
				Qty Limit	= 215.68m ³

Continuation



Material Statement

Continuation

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Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				b.f.	7359306 = ∞
Add L. Cons. 1 %					= 73593 = ∞
Add S.F. 10 %					= 59723 = ∞
Add G.S.T 18 %					= 1348672 = ∞
					8841294 = ∞
Less 0.03 % Below as per agg. ⊖					2652 = ∞
					8838642 = ∞

Sanjay
 20/12/25
 J.R.

S. F. Calculation				
①. PCC M ₁₅ levelling course.				
32.60 m ³ @ Rs 1191.00/m ³				= 38829 = ∞
②. RCC M ₃₀ - 379.32 m ³				
@ Rs 1141.00/m ³				= 432804 = ∞
③. Weepholes - 108 Nos @ Rs 7.64/No.				= 825.00
④. Backfilling - 111.67 m ³ @ Rs 175.04/m ³				= 19547 = ∞
⑤. Filter Media - 56.63 m ³ @ Rs 723.00/m ³				= 41056 = ∞
⑥. RCC M ₁₅ Railing = 53.80 m ³ @ Rs 843.00/m ³				= 45353 = ∞
⑦. Rubble Stone Road = 66.96 m ³ @ Rs 281.00/m ³				= 18816 = ∞
				597230 = ∞
Say S.F. @ 10 %				= 59723 = ∞

Continuation

Sanjay
 20/12/25
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