

1st R/O Bill

1.

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:- const ⁿ of Road 10.32 Balua to Tir Balua					
Name of Agency:- M/S kunal const ⁿ					
Vill- Baberhata,					
PO - Vdant Rai Ka Bangur					
P.S - Badahria, Siwan					
Ag No - 198 SRD MMSBY(NDB) 2020-21					
Date of commencement 3.6.2021					
Date of completion:- 8.6.2022					
Date of Entry :- 25-10-2021					
Measurement					
(1/1) Providing & fixing of working Benchman & Pillar - do - 1 - as per E/I					
					1.25 km

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work :- maint. of Road					
From 1032 Balua To					
Tir Balua. under NDB.					
Agency :- m/s Kunal Const.					
Agg. No :- 198/SB/MD/65/NDA					
of 2021-2022					
Date of start :- 03/06/2021					
Date of comp'n :- 08/06/2022					
Date of Entry :-					
① Restoration of Roadwork					
Reinst. with soil :-					

4x	4.50	x	1.25	x	0.30	=	7.20m ³
6x	7.20	x	1.20	x	0.30	=	15.55m ³
3x	9.50	x	1.20	x	0.30	=	10.26m ³
6x	5.20	x	1.25	x	0.30	=	11.70m ³
5x	6.50	x	1.20	x	0.30	=	12.24m ³
4x	8.20	x	1.20	x	0.30	=	11.81m ³
4x	4.70	x	1.25	x	0.30	=	7.05m ³
						Qty =	75.81m ³

② making up of Benches/
Shoulders shipping.

5x	7.20	x	1.20	=	43.20m ²
6x	7.50	x	1.25	=	41.25m ²
3x	7.50	x	7.20	=	27.00m ²
7x	6.20	x	1.20	=	52.68m ²

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
① main of Abadi					
plant of Trees.					
Qty: 66.00 Nos					
vide pg. No. 45					
@ 671.00 / Nos					$Rs = 44286 = \infty$
					Total $Rs = 99159 = \infty$
Add GST @ 12% $\rightarrow$ (4)					$Rs = 11899 = \infty$
Add L.C @ 1% $\rightarrow$ (4)					$Rs = 992 = \infty$
					$Rs = 112050 = \infty$
Less Below @ 0.35% $\rightarrow$ (4)					$Rs = 392 = \infty$
					$Rs = 111658 = \infty$
(A) 05-06-2024					

Continuation