

MR-3054.

Schedule XLV-Form No. 134

1306

LOSI BELA KONIYA ROAD TO BAHALIMCHAK

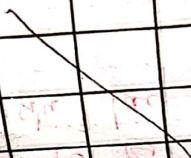
MUSHARI (TRACK-20) DIVISION

SUB-DIVISION

MEASUREMENT BOOK

JS here kumar Singh.

25 MBD/23-24

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work	Canal of repair road				
	from 1st Bela Harin				
	road to Bahinchari mushori				
	(Area MK3054)				
Agency name	Kishor Kumar Singh				
Agreement no	25/MSP/2022-23				
Date of commencement	15/3/2024				
Date of completion	14/4/2024				
					
Extra work for 1000 nos = 0.00					
1. Km stone	4 nos				
2. 200m stone	8 nos				
3. Directional black iron	sign with size				
	$2 \times 1.20 \times 0.18 \text{ m} = 1.92 \text{ m}^2$				
4. 600 mm equivalent	6 nos				
(H) 600 mm	6 nos				
5. 600 mm x 450 mm	4 nos				
6. Plv as per	with road				
	$4.00 \times 3.00 \times 1.50 = 6.00 \text{ m}^2$				
7. Road	5 x 4.00 = 20 nos				

Continuation

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
1. clearance road from building road along side items ($\frac{1}{4}$) page no 10 $= 0.41 \text{ Hectare}$ @ Rs 76926.08/Hectare 31,540/-					
2. Sanitation system & bituminous surface for existing roads along side items ($\frac{2}{2}$) page no 10 $= 25.00 \text{ m}^2$ @ Rs 20,611/m ² 515,275/-					
3. Concrete of subgrade and road shoulder along side items ($\frac{12}{3}$) page no 12 $= 170.00 \text{ m}^2$ @ Rs 1573.87/m ² 267,558/- Hectare 1573.87 @ Rs 267,558/Hectare 4,16,635/-					
4. Granular Subbase with well graded material for Grade II-A along side items ($\frac{3}{4}$) page no 10 $= 45.00 \text{ m}^2$ @ Rs 2296.77/m ² 1,03,353/-					
5. Water bound macadam with stone screening water cur II along side items ($\frac{4}{5}$) page no 10 $= 63.00 \text{ m}^2$ @ Rs 4662.11/m ² 2,93,713/-					

Continuation

Sch. XLV-Form No. 1				Contents of area
Particulars	Details of actual measurement			
	No.	L.	B.	D.
6. WBM road 177 (64) mchoidal measurement				
865 yds (item 6) page 10				
				$= 103.40 \text{ m}^2$
				@ Rs 4502.40 per 100 sq m 4,65,998/-
7. Prime coat (low porosity) plus oil applied				
865 yds (item 7) page 11				
				$= 1219.58 \text{ m}^2$
				@ Rs 57.41 per 100 sq m 70053/-
8. Tack coat plus oil applied with bituminous				
865 yds (item 8) page 11				
				$= 6059.50 \text{ m}^2$
				@ Rs 19.72 per 100 sq m 1,19,454/-
9. Semi dense bituminous concrete layer				
865 yds (item 9) page 11				
				$= 151.40 \text{ m}^2$
				@ Rs 13926.89 per 100 sq m 21,08,531/-
10. Cement concrete prepared with 1:4:8 ratio				
865 yds (item 10) page 11				
				$= 120.93 \text{ m}^2$
				@ Rs 8246.52 per 100 sq m 9,97,309/-
11. Dry lean cement concrete				
865 yds (item 11) page 11				
				$= 150 \text{ m}^2$

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Part 10					
Part 11					
Part 12					
Part 13					
Part 14					
Part 15					
Part 16					
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Part 100					

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