

28 MBD/2023-24

BACHHAUTA NBCC ROAD TO DHANUK
TOLI BACHHAUTA MADHYA (MR3054)

Schedule-XLV-Form No. 134

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KHANARIA DIVISION

KHANARIA SUB-DIVISION

Measurement Book

YADUVANSHAM INFRASTRUCTURE PVT. LTD.

3052511111

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Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of road & corner of road					
road from Bachelan NBCC					
road to Nharuk toll Bachelan					
Maharaja					
Name of landholder / owner / etc.					
Agreement No. 28/MSD/2024					
Date of start 16/07/24					
Date of completion 15/12/24					
1. (i) km stone — 2m					
2. (ii) 200m stone — 3m					
3. Direction and plane is shown					
sign with sign					
$2 \times 1.20 \times 0.80 = 1.92 \text{ m}^2$					
4. 600m square & bridge					
— 4m					
5. 600m square — 4m					
6. 600m x 450m square — 2m					
7. Plant / trees / shrubs etc. with					
road 8m					
$2 \times 3.00 \times 0.50 = 3.00 \text{ m}^2$					
8. Road strips — 1m					
9. Boundary / fence / etc. with					

Continuation — 8m

Continuation

Abstract of cost

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Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
1. Clearing cut embankment					
Long (65 m)					
86's width	item (1)		rate 12		
			0.151000		
			= 76.92608/ft		
			C/S 76.92608/ft		11535.00
2. Excavation for drainage					
7 m					
86's width	item (2)		rate 12		
			= 75.00		
			C/S 20.611		1546.00
3. Construction of subgrade					
Double shoulder					
86's width	item (3)		rate 12		
			= 324.00		
86's width	item (13)		rate 18		
			= 108.00		
			= 432.00		
			C/S 264.72		1,14,350.00
4. Granular sub-base with well graded material for road					
86's width	item (4)		rate 13		
			= 29.30		
			C/S 246.12		72,128.00
5. Water bound macadam					
Stone X-paver water bound					
86's width	item (5)		rate 10		

Continuation
= 31,323

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
applied to the					
885 with (1 1/2) per 18					
= 4.00					
885 21/100					33.17 = 00
23/22 foot marking with 1/2 of the					
there					
885 with (1 1/2) per 14					
= 40.00					
885 8.66					37,946.00
24. p. l. and fixed logs of					
mainline					
885 with 1/2 of the					
= 2.00					
885 116.584					23,992.00
885 25,49,973					
Att. 18. 1/1 B 4,58,995					
Att. 14. 1/1 B 25,500					
Att. 10. 1/1 B 28,576					
885 30,63,044					
885 2,34,935					
885 28,28,169					
885 26,39,439					
885 4,13,605					
885 1,88,670					
885					
885					