

LOS 1-1022 MUSHNE TOLA TO TOLA
THAN (VAN AND 3000)

Schedule XLV-Form No. 134

11.8-NO-1064

CHAKIA DIVISION

CHAKIA SUB-DIVISION

Measurement Book

RAMESH KUMAR

LOST-2022 MUSHAR TOLA TO TOLA

THAR (VRD GR-3054)

Schedule XLV-Form No. 134

M.B-No-1064

CHAKIA DIVISION

CHAKIA SUB-DIVISION

Measurement Book

RAMESH KUMAR

2nd and Final bill

Sch. XLV-Form No.134

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work - Constn of road					
from 1st 1st 1st Hushar Tola					
to Tola Tola under H/R-3054					
Agency - Ramesh Kumar					
At - New chandmani Holihari					
Agreement No - MOD/2023-24					
Date of start - 10/04/2023					
Date of Completion - 09/04/2024					
Actual date of Comp 09/09/2023					
Further work - Nil					
Hence Measurement - Nil					

Abstract of cost

① Clearing and grubbing road land					
Q-VTB/25① = 0.304 ha					
e R 62032.43/ha R 18858=					
② Constn of subgrade and earthen shoulder					
Q-VTB/25② = 636.511					
e R 243.73/11 R 155137=					
③ Borrow material - subgrade grading II					
Q-VTB/25③ = 20.641					
e R 2481.18/11 R 51212=					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
④ From laying, spreading and compacting worn					
Grade - 2					
Q. VTB P25 (4) =					
e R. 4216 = 12/11 R. 18910 =					
⑤ From laying, spreading and compacting worn					
Grade - 3					
Q. VTB P25 (5) =					
e R. 4651 = 73/11 R. 160066 =					
⑥ From prime coat with emulsion (SS1)					
Q. VTB P25 (6) =					
e R. 62 = 06/11 R. 28473 =					
⑦ From tack coat with emulsion (RS1)					
Q. VTB P26 (7) =					
e R. 21 = 22/11 R. 65352 =					
⑧ From laying and rolling of close graded brown surfacing of 20 mm thick mix seal					
Q. VTB P26 (8) =					
e R. 260.94/11 R. 119719 =					
⑨ From laying SDBC					
Q. VTB P26 (9) =					
e R. 14225 = 05/11 R. 93174 =					

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D.	
(10) Cost of concrete for pavement					
Q-VINB/26(10) = 501.76 m					
e h - 2706.711 m					4368422 m
(11) Form and laying 20mm stone					
Q-VINB/26(11) = 2.14 m					
e h - 3104.591 m					62092 m
(12) Form and laying 20mm stone					
Q-VINB/26(12) = 6.14 m					
e h - 882.711 m					5296 m
(13) 600mm equilateral					
Q-VINB/27(13) = 6.14 m					
e h - 4299.041 m					25795 m
(14) 600mm circular					
Q-VINB/27(14) = 2.14 m					
e h - 5563.721 m					11128 m
(15) 600mm x 450mm					
Q-VINB/27(15) = 2.14 m					
e h - 5434.311 m					10869 m
(16) Form and laying Road (17) Marking (BT portion)					
Q-VINB/27(16) = 132.40 m					
e h - 223.801 m					11401 m
(17) Pedestrian Crossing (18)					
Q-VINB/27(17) = 2.14 m					

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
e R 223070 ft					63906
(17) Base and laying lead					
work (cc portion)					
B VINB/2705			164	106	
e R 17211 ft					15124
(18) Base and laying lead					
work (cc portion)					
informing sign lead					
B VINB/2705			31	181	
e R 12963.72 ft					38888
(20) Plastering with cement					
(21) B VINB/2705			210	161	
e R 223070 ft					45074
Painting lead					
Primer lead					
B VINB/2822			210	161	
e R 11626 ft					2356
R 6394888					
Add 1% labor cost					63949
Add 18% GST					11510806
Add Sargiswage fee					69346
R 76792637					
Less 0.01% below					768200
R 7678495					
Less bet. Pugh					7025000200
R 658495					
24513					
5.1					
03/15/2023					
Continuation					