

MR

M/w - Bahadurganj to Noorcharak

Schedule XLV Form No. 134.

Paliqanj

DIVISION

Paliqanj

SUB-DIVISION

Ag No - 02 / MBD / MR - 3054 New Maint Policy 2018

Measurement Book

778

~~778~~ - M/s Deobhani Infrastructure

3rd & 4th B, 11

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Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
name of work					Repair road
I have been measurement of road					
from Bahadurganj to river					
chak					
Agency or I					Deobhumi for
Structure					
Survey when measurement					
Column Area/abad Rading					
Order Survey					
Incident No - 17/MSD/MSB/MS					NMP
2018/2019-20					
Date of Commencement					26/06/24
Date of completion					25/07/24

Revised entry

Further measurement

2011

material statement

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20/05/2025

20/05/2015

Continuation

659-1258

Abstract Coast

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Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(1/1) Clearing & grubbing Road Land					
8.14 mdc TMB P-(1)					
0.3024 Area @ 28926.08					23647
2) cost of Subgrade earth on shoulder					
8.14 mdc TMB P-(11)					195036
718.02 m ³ @ 271.63					195036
3/3) 1.33 B grain material -					
8.14 mdc TMB P-(12)					
55.62 m ³ @ 2054.25					114259
4/4) 1.33 B grain material -					
8.14 mdc TMB P-(13)					
46.01 m ³ @ 4425.48					205917
5/5) 1.33 B grain material -					
8.14 mdc TMB P-(15)					
78.58 m ³ @ 4411.29					346628
6/6) Prime Coat SS-1					
8.14 mdc TMB P-(17)					
1012.23 m ² @ 57.23					59966
7/7) Prime Coat SS-1					
8.14 mdc TMB P-(18)					
4393.50 m ² @ 19.48					85177
8/8) Semi dense bitumen concrete					
8.14 mdc TMB P-(19)					
10984 m ² @ 12744.81					1399890
					1399890

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
9/12) Dry lean cement concrete					
0.14 m wide TMB P (5)					
4.88 m ² @ 4227.30					206290
10/10) Paper concrete pavement					
0.14 m wide TMB P (2)					
205.14 m ² @ 8464.68					1736491
11/11) 1cm Stone dust					
0.14 m wide TMB P (10)					
2.11 m ² @ 2818.64					85638
12/12) 2cm Stone dust					
0.14 m wide TMB P (10)					
6 m ² @ 292.05					1782
13/13) 600mm equilateral triangle					
0.14 m wide TMB P (10)					
8 m ² @ 4539.28					36314
14/14) 600mm circular					
0.14 m wide TMB P (10)					
6 m ² @ 5724.73					35848
15/15) 600mm x 450mm rectangular					
0.14 m wide TMB P (10)					
6 m ² @ 582.79					23311

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
16/18 Bamboo pillar					
Ground post					
0.14 wide TMB P (10)					
48 nos @ 659.26					31649
(10/12) Road milling with					
Hot applied Bituminous					
Surface					
0.14 wide TMB P (10)					
222.6 m ² @ 886.50					197335
18/19 Road milling with					
Hot applied pcc					
Surface					
0.14 wide TMB P (10)					
84.80 m ² @ 935.39					84409
(19/20) Dividing & laying					
water mainline					
Pipe					
0.14 wide TMB P (10)					
3 nos @ 11009.13					33027.4
(20/21) Provisional Laying					
of a pcc pipe duct					
300 mm dia					
0.14 wide TMB P (5)					
15.00 m @ 853.13					12797.0

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(21/22) Brick masonry of cement mortar					
8m wide 1m p (12)					
2.48 m ³ @ 6624.71					17092
(22/23) Plastering with cement mortar on brick masonry					
8m wide 1m p (12)					
60.48 m ² @ 194.38					11256
(23/24) Paving Cement concrete					
Surface					
8m wide 1m p (12)					
60.48 m ² @ 139.18					8428
24/1) Planting trees and their maintenance					
8m wide 1m p (12)					
39 m ² @ 130.10					50898
Add 18v. wt.					4741340.2
Add 1st C. cer.					858441.6
Add 1st p. ce.					474132.2
					55099.2
					5697293

Continuation

Continuation