

MR-N / 19-20 / Lakhisarai / 20 (Seisajgarha)

Schedule XLV-Form No. 134

MR-New Maint. Policy. 2018

(Lubesh Kumar)

Abhaypur Pri Bazar to Lakhari Rd

DIVISION

Road via Shrivnagar

Date of Start - 12-02-2021

SUB-DIVISION

Date of End - 11-11-2021

Agg No. 26/MRD/2020-21

MEASUREMENT BOOK

M.B-No-649

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 measurement relating to each work)

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
N/W:— MR No 19-20 Lakhism					
20/ Surajgsaha					
Alkhaipur to in Bazar to					
Loshddan RCD Road vi'g					
shiv Naga Agn Subh Kun					
Ag No 26 MBD / 2020-21					
date 12.2.21					
Curr Ash Ag - 11.11.21					
Actual curr					

1. Cleaning and grading road

$$2 \times 160 \times 20 \text{ m} \times 1.5 \text{ m} = 9600 \text{ m}^3$$

$$= .96 \text{ Hec}$$

2. Disposal of rigid Pav

$$73 \times 15 \text{ m} \times 3 \text{ m} \times 1.5 = 492.75$$

$$1 \times 5 \text{ m} \times 3 \text{ m} \times 1.5 = 2.25$$

$$495 \text{ m}^3$$

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
254: Construction of Granular Subbase hypovial Well 9m main spring up @ apr side					
		73 x 15m	3.75	0.20	= 821.25
		1 x 5m	3.75	0.20	= 3.75
					<u>825.00</u>
					M
255: PW Launch spring up					
		73 x 15m	3.75	0.20	= 307.96
		1 x 5m	3.75	0.20	= 1.41
					<u>309.37</u>
					M
256: PW Priming CA SS					
		25 x 20m	3.75		= 1875
					M
Tack CA 257 Ash SS					
		25 x 20m	3.75		= 1875
					M
PW Mix Seal 20m h					
		25 x 20m	3.75		= 1875
					M

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Tack cr. R91 An					1500
25 x 20m x 3.75					1875
55 x 25 = 41.25					"
25 x 75 = 18.75					
PLV, 0.25m 90 B C A5m					
25 x 20m x 3.75 x 0.25 = 37.50					
					46.875
					37.15
5 x 11m x 75 x 0.25 = 297					
					1103
5 x 5m x 75 x 0.25 = 47					

25 ft/c/c for 100 ft					
As 10m					4
30 x 30m x 3.75m x 10 = 337.50					
35 x 20m x 3.75 x 10m = 262.5					
10 x 8m x 75 x 10 = 600					
					606m

EW excavation in front					
2 x 6.45m x 1.4 x 1.5 = 27.09					
1 x 4.85 x 1.53 x 3.65 = 2.708					
					29.8 x 2 = 59.60
					Kr

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Old Ditch	2	140	60	7	96
					<u>63.513 m</u>
					68.267 m
W 108	2	78.57	(1.23)	2	377
					<u>65.09 m</u>
					2131.78 m
Old RW cur sup	2	6.15	40	2	92
		42	40	2	26
	2	6.15	60	2	38
					<u>12.2 m</u>
					19.26 m
11) P/D/F Ken on					
		3 m			
12. P/D/F 200 m sl					
		13 m			
13. P/D/F Direct Place 150					
	2	1.2	10	2	1.92 m
14. P/D/F new deflagre					
	600	m	eq. 1/2	2	16 m

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(5) P/D of 600m emb					
= 74					
(16) 600 x 450 road 21/14					
(17) 115-900m of canal 1m					
18 B/D of 32m 21/14					
19 Plantation of 1800					
48m					
20 Road Marking 18m					
BT 2 x 20 x 20 x 10 = 320 m					
21 2 x 20 x 20 x 10 = 320 m					
22 P/D of Marking 18m					
= 2m					
23 Cost of survey of 18m					
2 x 25 x 20 m x 1.05 x 1.4 = 1050 m					
2 x 30 x 20 m x 1.05 x 1.4 = 1260 m					
2 x 100 x 20 m x 1.50 x 1.4 = 600 m					
2910 m					
08/11/2021					
08/11/2021					

ISO 8

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
N/W:- MR No 19-20					Labels
20 Suraj 98kg					
Abhaipur Pini Nagar to Las					
dhani RCD Road via					
Chir Nagar and MR					
Agency:- Suberna					
Apn. 20 MRD - 20.21					
date 12.2.21					
Custodial - 11.11.21					
Actual cup-					
					87.69

11- 7640					
E 57101.121 = 49057					
8- Costly Smeared					
E 551183					
P2 = 2910 mm					
E 109141					
2- Dost map 2181 Per					
N = 495 mm					
E 414, 876 = 20536					
4- PW 445 Root Area					
2m					
P2 = 825 mm					
E 1565.84					
H 2097.41954					

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					2097419-
5. PN WBM 1/4					
125m					
$P_2 = 309, 384$					
$22514.88/4 = 778054-$					
6. PN Pm 1/4					
125m					
$P_2 = 1875m$					
$P_3 = 2280m$					
$4125m$					
$42564/4 = 178890$					
$P_2 = 1075$					
$P_3 = 2250m$					
$P_3 = 1075$					
$P_3 = 2250$					
$P_4 = 1500$					
4125					
$P_4 = 1875$					
$9810m$					
$at 9816, 32m$					$142093=$
$24, 10/4$					

3193456-

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
9. PH Long - sand use Box					
Circle Area					
	13	46.875			
	13	56.25			
	14	37.50			
		1103			
		147			
		142.125			
					Σ 1459765
2x 192.09					Σ 10277.14
87- PH Mix 5A 200					
Circle Area					
	14	1875			
					Σ 186.09 = 75099
10. PH Circle f/c					
Point 1430 Area					
	14	606 m/s			
					Σ 3876000
					P. 639604%
11. P/F/F (Area)					
16 3 M @ 2215.01					Σ 6645-
12. P/F/F 200 m					
16 13 M @ 610.02					Σ 7930
13. D Earth @ 200					
100					Σ 23616-
16 1.92 m					Σ 12300.19

Continuation

on ~~9310324-~~
9317461-

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					937461. 236324.
14. Red soil 600					
600 m ²					
16 1/6 NE 34/332					= 578/3
15. PIP 600 m ²					
7 ME 3742.91/					= 26200
16. PIP 600 x 450					
17 24 NE 36/379/237752					
18. PIP 600 m ²					
1 ME 760600 = 7607					
19. Road P 14					
20. Plakp 700					
@ 140 141					
17 48 ME 818.70/					= 39290
21. Road Misp					
320 ME 735.03/					= 235210
22. Road Misp					
320 ME 826.65/					= 264528
23. PIP 17 Mark 14					
1000					
2 ME 9645.13/					= 19290.

Continuation

10016808
10023945-

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					10023745 10016808
24. Edw exconawf					
					42 = 59.60 m
					C 294.73 / 17566-
25. Rec 1115 - 1/20					
					45 = 5.92 m
					C 5371.80 / 31801-
26. 100m (104) / 200					
					45 = 55.31 m
					223825
					20 55.9. C 5855.79 /
27. flw leg 1/20					
					45 = 15.4 = 458.44 = 7027-
					46 = 131.72 / 19505-
					C 148.01
29. P/V 1.5u CRP					
					46 = 26.52 m
					C 45.39 / 1202-
					10417734-
					10424871-
					12 457 13 1250905-
					1/4 104 249
					51 146013 =
					1,1896118-

Continuation