

MR-New Maint Policy-2018

Schedule XLV-Form No. 134

Mukhya Sadak to Ramal Bigha Naya tola.

MR. N - 123-2-23 / Lakhisarai / 08

DIVISION

Pankaj Kumar Pawam.

Agg No - 02 / MBD / 23-24

SUB-DIVISION

Start - 18-04-23

End - 17-01-24

M.B.No. 779

MEASUREMENT BOOK

Sch. XLV-Form No. 134

Lakhisarai

DIVISION

Chamara

SUB-DIVISION

Measurement Book

No. 779

प्रमाणित किया गया है कि इस मापी
Name _____ द्वारा 100 (मी.) पेंगे हैं
जो सहृदयीय काले अवशु उमंडता
-पान के नाम प्रियोत्ति किया गया है।
Date of first entry _____

Date of last entry _____



Executive Engineer

Rural Work Department

Rajiv Gandhi Nark, Div, Lakhisarai

18-4-2023

1.

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 measurements relating to each work).

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	

N/W:- Mukhya Ghat to
Ramlal Bishnoi Naya Tola
cadastral Chanaur Block

Agree - Pankey Ko Pawa

Area - 200m² 22-24

Date - 18-4-23

Captains 17-01-23

(1) Clay at ground
level

$$2 \times 40 \times 20m \times 25 = 1600m^3$$

$$= 16 \text{ cu m}$$

2. Cement sand 84.86

$$2 \times 40 \times 20m \times 75 \times 30 = 3600$$

$$= 360 \text{ cu m}$$

3. Pcc 4/5 Dry lean

Cement-Cement

$$4 \times 4m \times 3.75 \times 0.025 = 4.84$$

Continuation

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Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
4. <u>Causla of Cement Cane Pavement</u>					
	40 x 20m P3/75 p.16	= 40804			
	5 x 8m P175 p.16	OW 4,80			
		484,804			
5) <u>P/P Kmn stone</u>					
	3x10				
6. <u>P/P 200m²</u>					
	3x10				
7. <u>P/P derrick plates</u>					
	2 x 1.2 x 80	= 192			
		mm			
8. <u>P/P Reet roof tiles</u>					
	818m				
9) <u>600 mm - on single</u>	9m				
10) <u>600 mm cut</u>		4m			
11) <u>600 x 450 reetage</u>		34			
9. <u>P/P It - Roofing tiles</u>					
	24m				

Continuation

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Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
1. PIP/R Manthan Br. with 10% GST					
Road 400 ft $2 \times 800 \times 10 = 16000$					
Audited by COSO					
1. Cost of labour	4				
10 day @ 900/- per day 29925					
11 2.16 ha e 62032.43/-					
2. Cost of materials					
Slate stone					
P1 = 360 m ³ : 91336-					
E 253.71/					
3. Cost of dry lime					
Cent Calc 4 B					
P1 = 415 m ³ : 28134-					
E 6252.06/					
4. Cost of labour					
10 days					
P1 = 484,80 m ³					
E 7741.39/- = 379333					

Conclusion

20/48

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Particulars	Details of actual measure				Contents of area
	No.	L	B.	D	
					10.873725
5. PIAIE 10m Slu					
	B-144 e 2677.07 = 2677.				
6. PIA 200m SA					
	B2- 34 e 810.97 = 2438.				
7. PIA Rechon of S. 8715					
	600mm equa				
	P2- 44 e 4329.67 = 17318				
8. PIAPIP 600mm cul					
	44 e 4227.96 = 16912				
9. PIA 600 x 450m					
	B2- 34 e 4084.77 = 12253				
10. All 900 mm steepl					
	B2 84 - 0 m/s				
11. PIAIE 807000					
	Plan Board				
	1.92m = 28422				
	214803.23				
12. Bendi Relu					
	8m e 768.13 = 6145				

Continuation

139 58907.

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Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
					395090/-
13. P/Pft. Mandir					
180 ft					10827
240 ft					10827
					3969784/-
12 Lac					3969784/-
124.887					396368/-
SP					51564/-
					54534363/-
Ran Narm 926.140					
160 ft					31808/-
12. 825.874					1312
CV. Lue					
12. 957					45817
					148943/-
12. 863					4686306/-
Ran Narm					
160 ft					
12. 152.00 m C 926.140					140813
N. Lac					1408
12. 6.47					16898/-
					159119/-
A+B					46.96482/-

~~16.00~~
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~~16.00~~
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Continuation

16.00
16.00

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Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
E/W 360	ND	C 35.01 P%			1281
D.840	3.47 M	P 975 X 1	= 330		
Area = 173	C 20.53 P%	= 41			
Spud 116843 e 600/3	P	= 113			
Grand 221.638 4944 X 1	>	10948			
Stocks 436.324 e 86687. 36857					
					74577 51564-
Royalty	516.11				

Memo of Payment

Rs. 46 96.4 82 = -	
3-D.CS% - 234824 = -	
I.T.Q.DY. - 46965 = -	
L.Geo.e 1% - 46965 = -	
CGST@1%. 46 965 = - 570418 -	
SGST@1%. 46 965 = -	
Royalty, 96170 = -	
S.F. - 51564 = -	
Net Pay - 4126064 = -	
Total - 46 96.4 82 = -	
Passed for Rs. 46,96,482/- (forty Six Lakh Ninety Six Thousand and four hundred & six Eighty two) Only.	

Continuation

Executive Engineer
Rural Work Department
Work, Div, Lakhisarai

n.n.n. 1.6.123