

MR-New Maint Policy- 2018

Schedule XLV-Form No. 134

Name of work:- L058-L038 - Bichawaga

Name of Agency- M/s Pandey Ravi Kant Simha.

DIVISION

Start - 26.12.2023

End - 25.09.2024

SUB-DIVISION

Ag. No. - 52/MBD / 2023-2024

M.B.No. 850

MEASUREMENT BOOK

Sch. XLV—Form No. 134

Lakhisarai

DIVISION

Chaman.

SUB-DIVISION

Measurement Book

No. 850

प्रमाणित किया जाता है कि इस मापी पुस्त
में कुल 100 (सौ) पन्ने हैं जो सदा

Name of Officer

अभि० ग्रा० कार्य० वि०, कार्य अवर

प्रमुख यानन के नाम निर्गत किया

Date of first entry

Date of last entry

Executive Engineer

RWD Works Division

Rakesh
2/2/24 Lakhisarai

TST on A/C Bill

1

Name to 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. 1058, 1028 to Bichenway					
N/Agency - Mrs Pandey Ravikant					
Agg No - 52/MBD/2023-24					
Date of Start - 26/12/23					
Date of Completion - 25/09/24					

Record Entry.

1. Clearing & grubbing					
road / and do-do					
1 x 6/100 x 2m					= 1122.00m ²
					= 120 Hal
2. Constn of Sub-grade					
and Cartham Shoulders					
do-do					
2 x 6/1 x 20 x 1.25					= 25.62m ²
2 x 550m x 1m x 45m					= 495.00m ²
					520.62m ²
5. For laying & spreading					
Compacting curbm-fll					
as per Specification					
10 x 5m x 2.75 x 0.25					= 14.06m ²

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
5x8m x 3.75x.075					= 11.25 "
11x5m x 3.75x.075					= 15.45 "
1x1.46x3.75x.075					= .41 "
					41.16m ²
6. Prov prime Coat S.S.1					
as per specification					
= 41.16m ²					= 548.80m
.075m					
7. Prov tack Coat R.S.1					
as per specification					
= 41.16m ²					= 548.80m
.075m					
8. Prov tack Coat for					

8. D. Be as per specification					
550m x 3.75m					= 2062.50m ²
1% Curve					= 20.62 "
					2083.12m ²
9. Prov mix. Seal Surface					
as per specification					
over w.B.m - 1/4 do. do					
41.16m ²					= 548.80m ²
.075					
10. Prov S.D.B.C. 0.025m					
thick as per specification					
50m x 11m x 3.75x.025					= 51.56m ³
5m x 5.50 x 3.75x.025					= .51 "
					52.07m ³

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
11 Floor Dry-laid Cement Concrete do-do					
1.72 x 2.75 x .075					= .34 m ³
12 Construction of C/P Pavement 1090 do-do					
4 x 1.5 m x 2.75 x .16 m					= 26.00 m ³
1 x 1 m x 2.75 x .16					= .60 "
5 x .61 x 2.75 x .16					= .366 "
					26.97 m ³
13 Floor Dredging & Space					
Doard do-do					
					qty = 1 Nos
2 Constn of C.S.B II do-do					
5 x 2.75 x .15					= 2.81 m ³
4 x 2.75 x .15					= 2.25 "
8 x 2 m x 2.75 x .15					= 9.00 "
2 x 5 m x 2.75 x .15					= 5.63 "
1 x .46 x 2.75 x .15					= .28 "
					19.95 m ³
4 Floor laying & spreading					
Compacting w. B.M. II					
10 x 5 m x 2.75 x .075					= 14.06 m ³
5 x 8 m x 2.75 x .075					= 11.25 "
1 x 1.76 x 2.75 x .075					= .50 "
					25.81 m ³
					Limit = 25.51 m ³

Continuation

Rajesh
28/06/24
J.E.

28/06/24
ghe

Obtain at Cost

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
1. Clearing & grubbing					
Dead land do. do					
Vide G.M.B. P-① item-①					
120 Hae @ 75521 = 941 Hae - 90692m					
2 Construction of Sub. gr.					
ade and Earthwork. Shou.					
1 dms do. do					
Vide G.M.B. P-① item-②					
520.62m ² @ 262274/m ² = 1367882m					
5 Poor laying & spreading					
Compacting C.M.-III					
as per specification					
Vide G.M.B. P-② item-⑤					
41.16m ² @ 2257265/m ² = 1240852m					
6 Poor prime Coal S.S.1					
do. do					
Vide G.M.B. P-② item-⑥					
548.80m ² @ 59284/m ² = 228402m					
7 Poor tack Coal R.S.1					
do. do w. B.M. mixed					
Vide G.M.B. P-② item-⑦					
548.80m ² @ 274287/m ² = 1508492m					
8 Tack for S.D.B. & do. do					
Vide G.M.B. P-② item-⑧					
2621.92m ² @ 20253/m ² = 540342m					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
9 For mix Sea Surfa- ce as per specification vide G.M.B.P. (2) item (9) 548.80 m ² @ 274.87/m ² = 150849.24					
10 For S.D.B.C. 0.025 m thick as per specification vide G.M.B.P. (2) item (10) 52.07 m ² @ 12394.91/m ² = 647473					697473
11 For Dry 1 cm Cement Concrete m.s do-do vide G.M.B.P. (3) item (11) 34 m ² @ 643.77/m ² = 21872.0					21872.0
12 Construction of e/c pave- ment do-do vide G.M.B.P. (3) item (12) 86.97 m ² @ 8229.93/m ² = 804261.0					804261.0
13 For 1000 Boards as per specification vide G.M.B.P. (3) item (13) 1 Nos @ 11542.21/each = 11542.21					11542.21
14 Construction of G.S.B.II as per specification vide G.M.B.P. (3) item (14) 19.95 m ² @ 1734.81/m ² = 24609.21					24609.21
15 For laying & spreading Compacting w.b.m-II do-do					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Vide G.M.P.D. (S) Item- (U)					
25.51m @ 856284 - 908882w					
					Rs. 18094532 w 1809474 w
187. (G.S.T.V) Rs 2,25,7052 w					
17. L. (ce84) Rs 180952 w					
S.F 172 Rs 21570 ~ w					
					Rs 2174820 ~ w 2174844 ~ w
Geroo 1.01% Rs 219662 w					
					Rs 21528542 w 21528782 w
Ratesh 2876724					
					CAP NE
					01/11/24

Material Statement

1	G/cw.	=	520.62 m ²
2	G.S.B	=	25.54 m ²
3	W.B.m	=	31.23 m ²
4	W.B.m	=	49.80 m ²
5	Sand	=	16.63 m ²
6	R.S.1	=	722.78 kg
7	S.S.1	=	466.48 kg
8	Mix Seal	=	1042.72 kg
9	S.D.B.C	=	6248.40 kg

1/ajey
 28/6/24
 9/1

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Royalty.					
stone materials					106.57
					6354.97 X 150
					= 953246.
Sand					15986
					16.63 m ³ X 150
					22495
E/W					
					520.62 m ³ X 33
					= 17180
Total R.					35661.0

Memo of Payment.			
Rs.	2152,878	=	07
S.O.D. @ 5%.	107644	=	10
I.T. @ 2%.	43058	=	10
L. @ 1%.	21529	=	10
C.E. @ 1%.	21529	=	10
S.G. @ 1%.	21529	=	10
Royalty.	33661	=	10
S.O.F.	21570	=	10
Net Pay	1882858	=	10
Total	2152878	=	10
Payable for Rs.	2152878	=	10
(Twenty one lakh fifty two thousand eight hundred seventy eight) only.			

Continuation

01/08/14
Executive Engineer
RWD Works Division