

मोक्षिा तऱ कुशुभरुगु

MR (3054)

Measurement Book

Schedule XLV-Form No. 134

DIVISION

117a1(b)

SUB-DIVISION

Sri Ashtok Kumar Singh

Abstract

3601

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.	

Name of work - Construction of road ① Mashua
to Kushnagry under Soubassa
block in Sitamashi dist under
MR(3054)

Agency - Sri Ashok Kumar Singh

Agreement No - 16 MPD/2020-21

Package NO - MR-N/18-20, Sit/03,

D.O.S. 7.8.2020

D.O.C. 6.5.2021

1/1. clearing & grubbing
of road etc.

0.18 Hact. MB3502, P-1

CR 19496 = 70/Hact - B 8909 = ∞

1/2 Construction of subgrade,

188.87 M³ MB3502, P-18

CR 176 = 75 M³ - B 33383 = ∞

3/2 Construction of G.S. B. etc.,

106.93 M³ MB3502, P-6

CR 2146 = 64 M³ - B 229540 = ∞

B 271832 = ∞

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			B/F	R 271	832 = a
4/4. Providing, laying & Compacting of SMC II etc.					
64.41 M ³ MB3502, P-11					
				R 251654	= a
5/5. Providing, laying & Compacting of SMC II etc.					
69.50 M ³ MB3502, P-15					
				R 250802	= a
6/6. Providing & applying Primer Coat with bitumen emulsion etc.					
926.67 M ² MB3502, P-16					
				R 38336	= a
7/7. Providing, laying & rolling of MSS etc.					
1009.67 M ² MB3502, P-17					
				R 203619	= a
8/8. Providing, laying & applying Jack Coat with bitumen emulsion etc.					
2575.17 M ² MB3502, P-17					
				R 36104	= a
				R 1052347	= a

Continuation

Sch. XLV-Form No. 134

Particulars	Details of measurement				Contents of area
	No.	L.	B.	D.	
		B/A			$\text{Rs } 1052347 = \infty$
		1/9 Paving & laying			
		SDBC thickness as per			
		design & selling with			
		random 2nd battery etc.			
39.34M ³	MB 3502, P-18				
		CR 10377 = 83/M ³ - Rs			408264 = ∞
		1/10. Contract for rifed			
		c.c. pavement etc.			
65.44M ³	MB 3502, P-19				
		CR 7795 = 29/M ³ - Rs			510124 = ∞
		1/12 Paving KMP etc.			
1 NO.	MB 3502, P-19				
		CR 2493 = 42/Each - Rs			2493 = ∞
		1/13. 200 M stone etc			
3 Nos.	MB 3502, P-19				
		CR 661 = 08/Each - Rs			1983 = ∞
		1/15. Paving & fixing			
		reflective 600 circular			
		triangular board etc.			
12 Nos	MB 3502, P-19				
		CR 3656 = 04/Each - Rs			43872 = ∞
		1/16. Paving & fixing reflective			
		600 circular board etc.			
3 Nos.	MB 3502, P-19				
		CR 4881 = 72/Each - Rs			14645 = ∞

Continuation

Rs 2033728 = ∞

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			B17		Rs 2033728 = a
			15/17	Planting & fixing	
				600x450 rectangular board	
5 Nos.		MB 3502, P-19			
			CR 4756	= 26/Each - Rs	23781 = a
			16/18	Planting & fixing	
				boundary Pillar etc.	
12 Nos.		MB 3502, P-19			
			CR 500	= 30/Each - Rs	6004 = a
			17/20	Planting & fixing	
30 Nos.		MB 3502, P-19			
			CR 800	= 30/Each - Rs	24009 = a

			18/21	Road marking	
				with hot applied etc.	
			B.P. Road -		
79.50M ²		MB 3502, P-20			
			CR 735	= 40/M ² - Rs	58464 = a
			19/22	Road marking	
				with hot applied etc.	
			C.C. Road,		
			13.60M ²	MB 3502, P-20,	
			CR 820	= 58/M ² - Rs	11160 = a
			20/23	Planting & fixing Logo	
				boards etc.	
3 Nos.		MB 3502, P-1			
			CR 11242	= 57/Each - Rs	33728 = a

Continuation

Rs 2190874 = a

Continuation

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

B/H ————— Rs 2524788-00
Add 1% L.C.W.H) Rs 25248-00
Add 12% GST (4) Rs 302975-00
Rs 2853011-00

Ch.P. 15.03 2022

Medial Street up to 3

1. S. Aggr. (0.65-9.5) - 48M
Rs 550 = 85M
2. S. Aggr. (0.5-2.36) - 34.3M
Rs 411 = 33M
3. L. Sand - 5.5M
Rs 116 = 85M
4. S. Aggr. (6.3-7.5) - 78M
Rs 427 = 69M
5. S. Aggr. (0.5-2.7) - 1M
Rs 470 = 04M

Bus 10/03/22

6. Banding mchls - 5M
Rs 131 = 28M

7. S. Aggr. (5.3-22.4) -
Rs 458 = 22M
8. S. Aggr. (3.5M)
Rs 345 = 82M
9. S. Aggr. (0.8-4.75) -
Rs 528 = 94M
10. S. Aggr. (4.75-6.09)
Rs 200 = 45M
11. S. Aggr. (0.5-5.9M)
Rs 528 = 14M
12. S. Sand - 52.25M
Rs 150 = 80M
13. B.C.R. - 2150 Nos.
Rs 5 = 24/each
14. Earth - 198M
Rs 23 = 78M
15. Emulsion (SS) - 0.787M.T

16. Emulsion (RSS) - 0.71M.T
17. Bitumen (VG10) - 1.903M.T

The work has been completed on 10/3/22
Bus 10/3/22

	1/1 clearing & grubbing of land etc.		
0.18 Hect.	TMB P-1		
	C.B. 49496 = 70/Hect - B	8909 = a	
	3/2 Construction of Superad.		
188.87 M ²	TMB P-1		
	C.B. 176 = 75/M ³ — B	33383 = a	
	3/2 Construction of C&B etc.		
106.93 M ²	TMB P-1		
	C.B. 2146 = 64/M ³ — B	229540 = c	
		B 271832 = a	

Continuation