

100
Road Name — PMTSY to Siasi

Schedule XLV-Form No. 134

DIVISION

BAKHTIYARPUR

SUB-DIVISION

MB No-7521

Measurement Book

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.	
1st on A/c Bill					
Name of Work:- Repair & five year					
Maintenance of Road from					
PM 0.54 Road to Sirci					
under 30.54 m					
Package No- MR-N/22-23 Patna/07					
Agency- Rajesh Kumar /ok. P. Singh,					
Lalji Tola CDA Building,					
Patna.					

Agreement no- 12 / MRD / 2022-2023.

Date Approval- 17/01/2022.

Date of commencement- 05/09/2022

Date of completion- 04/06/2023.

Date of measurement- 16/03/23.

Work done

Item ① cleaning & rubbing

road bench etc.

2 x 10 x 30.00 x 1.125 = 675.00 m²

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Continuation

403375.00 m²

PTO

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
ABSTRACT OF COST					
(1) Clearing & grading road land - do - etc.					
0.416 Hect vide T.M.P. Page (2)					
at 58789 = 87 Hect - by					24423 = 00
(2) Dismantling of Cement Concrete pavement - do - do - do - etc.					
106.875 ³ vide T.M.P. Page (3)					
at 467 = 69/m ³ - by					49977 = 00
(3) Scarifying the existing bituminous road surface - do - do - etc.					
295.00 ³ vide T.M.P. - (2)					
at 18 = 51/m ² - by					4165 = 00
(4) Construction of Sub-grade & earthen shoulder - do - do - do - etc.					
780.00 ³ vide T.M.P. Page (2)					
at 230 = 02/m ³ - by					185656 = 00
(5) Construction of G.S.R. by form. wall graded material gr. D - do etc.					
59.40 ³ vide T.M.P. Page (3)					
at 9036 = 13/m ³ - by					120946 = 00
Gr. 2.56.25 ³ vide T.M.P. (3)					
at 2956 = 69/m ³ - by					166210 = 00
					11012 55477 = 00

Continuation

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					1344.22 22593.94
(10) Prov. scaffolding					228593.71
tack coat with bitu-					
men emulsion (RS-I)					
using pressure					
distributor - do - etc					
2250.00 m ² vide Tm Blage ⑤					
at 18 = 96/m ² - Ls					42660.00
(11) Prov. scaffolding					
tack coat with bitumen emu-					
- lision (RS-I) using amv-					
- lision distributor - do - etc					
2250.00 m ² vide Tm Blage ⑤					
at 15 = 91/m ² - Ls					34223.00
(12) Prov. scaffolding					
with 100-120 TPH bath					
type HMP - do - etc					
56.25 m ³ vide Tm Blage ⑥					
at 11894 = 20/m ³ - Ls					665675.00
(13) Construction of un-					
- reinforced P.C.					
basement thickness					
as per design m-m					
grade - do - etc					
657.19 m ³ vide Tm Blage ③					
at 6966 = 02/m ³ - Ls					457800.00
					44676450.00
					7606500.00

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				1315	7606502.00
(14) Laying brick soling					7606500.00
Laying with brick on					
end edging - do etc					
12.50 m ² 2.00 m	vide TM B page (8)				5474.00
el 477.91/m ²				14	2987.00
(15) R.C.C.M-15 grade					
km. stone (1) km stone					
03 nos vide TM B page (8)					
el 2615.49/each				14	7831.00
(ii) 200 M. Stone					
08 nos vide TM B page (8)					
el 726.99/each				14	5896.00

(16)	P.V.C. direction & place				
	identifiable in retro				
	reflectorized sign up				
	to 0.959 m - do etc				
1.92 m ²	vide TM B page (8)				
el 13148.79/m ²				14	8525246.00
(17)	P/F of retro reflector				
	Customary mandatory				
	& Informatory sign do				
	- do - do - etc				
(17) 600 mm sq. & triangle					
96.00 nos vide TM B page (8)					
el 386.4 = 22/each				14	100600.00

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(i) 600 mm circular					
					7752.049200
(ii) 600 mm circular					7752.0492
6.00 nos. side 7mm page (9)					
					5226.606200
(iii) 600 x 450 mm rectangular					
3.00 nos. side 7mm page (9)					
					5087.651200
(iv) 900 mm side octagon					
1.00 nos. side 7mm page (9)					
					9384.891200
(v) R.C.C. 15 grade					
Boundary of the site					
20.00 nos. side 7mm page (9)					
					562.671200
(vi) Painting new lotter					
& figures & etc.					
220.00 nos. side 7mm page (9)					
					0.591200
(vii) Planting trees by					
the road side & etc.					
61.00 nos. side 7mm page (9)					
					1094.531200
(viii) P/L Road marking					
with hot applied thermo					
black bitumen & etc.					
138.00 nos. side 7mm page (9)					
					777.041200

Continuation

80222.8120

PTD

Continuation

Scanned with CamScanner

Continuation

1st on A/C Bill
 Amount vide Lt No 39 dt 12/3/2023
 Rs 9409255.20 @1
 20

Sch. XLV-Form No. 134

18.3.23

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
memo of Payment					Rs 9409255.20
S.D-5/c					Rs 420463.20
G.T-1/c					Rs 94093.20
L.C-1/c					Rs 94093.20
S.U.F-1/c					Rs 94093.20
C.U.F-1/c					Rs 94093.20
Roy					Rs 26035.20
Roy (MD)					Rs 248962.20
S/F					Rs 129709.20
By chs					Rs 8157714.20
					Rs 9409255.20

Passed for Rs 9409255.20 Nmty

Four lac nine thousand two hundred
 And five paise only

Executive Engineer
 Rural Work Department
 Work Division Patna

18/03/2023

18/3/23

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
2nd on A/c & final bill					
Name of Work:-	Repair & five year maintenance of Road from Ambly Road to six: under 3054 m ² .				
Package no:-	12-MRD/22-23 Lot no 07				
Agency:-	Rajesh Kumar Chak. P. Singh, Lajji Tola, COA Bhabling, Patna.				
Agreement no:-	12/MRD/2022-23.				
Rate Approved:-	1.79 % below.				
Date of Commencement:-	05/09/2022				
Date of Completion:-	04/06/2023				
Actual date of Completion:-	16/03/2023				
work done	Nil.				
Date	7/04/23				
	S.E. Subhakar				
	7/4/23 A.B.				
ABSTRACT OF COST					
(1)	clearing & grubbing / road Land-de-etc				
0.416 Hect. vide T.M. 201-12					
@ 58709 = 271 Hect-12					
Total					24423.00
Total					24423.00

Continuation

