

06

after MR-3054

NW:- Luxmedux village to PMGSY
Schedule XLV Form N.134. Bas Jayanta Panchbatta Road:
N/A P.W.D. Chandra Shekhar Kumar Raman

Nargachha

DIVISION

LSmailpur

SUB DIVISION

Agro- 09MBD/2024-25

MEASUREMENT BOOK

989

Name of Work - 1

Situation of work -

Agency by which work is executed -

Date of measurement

No. and date of agreement

(These four lines should be repeated and the commencement of the measurement relating to each work)

Particulars	Details of actual measurement				Contents or area
	No.	L	B	D	
	1st and final Bill.				
	Name of work - Laxmipur village to				
	Panchay Bargarha				
	Parbatta Road.				
Head.	3054 MR (NMP-2018)				
Block-	Jsmailpur.				
Agency -	Chandra Shekhar Kumar				
	Raman. At - Dhobinda,				
	Nangachhia.				
PKU No -	MR-N/23-24 Nangachhia/1A				

Agreement No - 09PBD/2024-25

Date of work start - 19/07/2024

Date of work completion - 18/04/2025

Agreement Rate - below @ 0.02%.

Record Entry.

Date - 16/8/24

① clearing and grubbing

Road Land - do

2x 5x 30m x 1.0 = 300.0m²

2x 5x 30m x 1.0 = 300.0m²

2x 5x 30m x 1.0 = 300.0m²

900.0m²

(Continuation) or, 0.090 Hec

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Particulars	Details of actual measurement				Contents or area
	No.	L	B	D	
	ABSTRACT OF COST				
①/1	clearing and grubbing				
	road land - do -				
	Same qty wide time B				
	9 km - 1A Page - 1				
	0.090 Ha @ 76926.08 / Ha - R 6923=00				
②/2	constn of subgrade				
	A Earthen shoulder -				
	Same qty wide time B				
	9 km - 7A Page - 4				
	114.0 m ³ @ 264.51 / m ³ - R 30154=00				
③/3	constn of U.S.B Ur-II				
	Plr well graded				
	material - do -				
	Same qty wide time B				
	9 km - 2A Page - 2				
	6.45 m ³ @ 2026.81 / m ³ - R 13073=00				
④/4	Plr, Laying, & Preaddy				
	and Compacting stone				
	of WBM Ur-3 - do				
(Continuation)					R 50150=00

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Particulars	Details of actual measurement				Contents or area
	No.	L	B	D	
					same qty wide T.m.B
					9 km - 3 & Page - 2
					6.817m ³ @ 402.167/m ³ → R 27416.00
⑤/5					contn of Dry lean
					cement concrete - do
					same qty wide T.m.B
					9 km - 4 & Page - 2
					4.464m ³ @ 4572.80/m ³ → R 20413.00
⑥/6					contn of Panel concrete
					Plain cement concrete
					Panelment m-30 - do
					same qty wide T.m.B
					9 km - 5 & Page - 3
					210.936m ³ @ 8487.75/m ³ → R 1790372.00
⑦/7					Plv Abirring RCC m15
					grade kilometre
					Local stone - do
					same qty wide T.m.B
					9 km - 9 & Page - 4
(15)					K.M stone
					1 Nos. @ 2767.88/No. → R 2768.00
					(Continuation) R 1891119.00

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Particulars	Details of actual measurement				Contents or area
	No.	L	B	D	
(11) 200 M stone.					
2 Nos @ 784.61 / Nos					1569.00
(8) 8 P/V and erecting					
dir & place identification					
board - do.					
same qty ride time					
9km - 8A Page - 4					
0.96 m ² @ 147.81 / m ²					141.90 = 00
(9) 9 P/V A lining of Retro					
Reflectorized Cautioning					
mandatory board - do					
same qty ride time					
9km - 10A Page - 5					
(10) 600 mm equilateral					
& Triangle.					
1 Nos @ 4313.76 / Nos					4314.00
(11) 600 mm Circular					
1 Nos @ 4225.62 / Nos					4226.00
(12) 600 mm x 450 mm					
Rectangular					
1 Nos @ 4081.88 / Nos					4082.00
(Continuation) Rs 1919500.00					

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Particulars	Details of actual measurement				Contents or area
	No	L	B	D	
(iv)	900mm side cut bagen				
1 Nos @ 8526.62 / Nos	8526.62				8527=00
⑩/10	Plv Rec m-15 grade boundary fiber-				
	Same qty side m-8				
	9km-112 Page-5				
10 Nos @ 663.0 / Nos	663.0				6630=00
⑪/11	Plv and laying				
	Road marking-do				
	Same qty side m-8				
	9km-6A Page-31A				
90.0m ² @ 995.20m ²	995.20				89568=00
⑫/12	Plv and fixing of				
	typical maintenance				
	informational signs				
	board with logo-do				
	Same qty side m-8				
	9km-12 Page-5				
4 Nos @ 11509.19 / Nos	11509.19				46037=00
					2070262=00
Add L. (RA @ 1% - Gt)					20703=00
(Continuation)					RA 2090965=00

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Particulars	Details of actual measurement				Contents or area
	No.	L	B	D	
				B.F. RA	2090965=
Add 1.5% @ 10% - (1)					24729=00
				RA	2115694=
Add 1.5% @ 10% - (1)					380825=00
				RA	2496519=
Let 1.5% @ 0.02% - (1)					499=00
Allocated work for beam				RA	2496020=
2496020 = Completed as per specifications					
GR 28/9/24					
LC.P.					
Shri 3/10/24					
EE					

Allocated 2496020 = 2496020 (1)					
Let 1.5% @ 0.02% - (1)					
3764.0, Material statement: 3.76 @ 10%					
(i) E/W = 114.0m ³ @ 3.30/m ³ = 376=00					
(ii) 26.5-9.5mm = 2.71m ³ @ 90.46/m ³ = 244=00					
(iii) 9.5-2.36mm = 1.94m ³ @ 429.97/m ³ = 83=00					
(iv) 53-22.4mm = 8.25m ³ @ 1100.04/m ³ = 908=00					
(v) 25-12.5mm = 4.02m ³ @ 847.60/m ³ = 341=00					
(vi) S/chips = 189.84m ³ @ 931.75/m ³ = 17688=00					
(vii) S/screening = 1.64m ³ @ 1100.04/m ³ = 180=00					
(viii) S/sand = 96.73m ³ @ 502.80/m ³ = 4864=00					
(ix) Local sand = 3.096m ³ @ 144.75/m ³ = 45=00					
(x) Emulsion (2-1) = 1.45MT					24729=00

(Continuation)

GR
28/9/24
JCShri
28/9/24
A.E.

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Particulars	Details of actual measurement				Contents or area
	No.	L	B	D	
A.E.W. -	3762.00				
Roy -	46003.00				
S. Fee -	24729.00				
1st and final B/Ly -					
Memorandum -					2496020 = w
V. No. -					
S.D. Sy. -	124801 = w				
G.T. 1/-	249602 = w				Deduct RS.
CHST -	21153/				291107 =
SHST -	20943 = w				287270/-
L. cells -	20703/				
Roy. E. -	3762 = w				
Roy. -	46009 = w				
S. Fee. -	24729 = w				
E. pay. -	2208750/				
	22,04913 = w				
H. H. -	2496020 = w				
Paid for RS 2496020 = w (Twenty six Lakh Ninety six thousand Twenty)					
only -					
Div. Accts. Officer (Continuation)					
R. W. D., W. D., Naugachia					
Executive Engineer					
R. W. D., W. D., Naugachia					