

II-201 on A/C Bt/11

Sch. XLV-Form No.134 21

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of Scheme:- Repair of Road & CD work with five year maintenance. of package N- MR N/2023-24 under 3054 New maintenance policy-2018 from - (Devkuriya Road to Marpa Kothi) Agency. M/S Harshwardha Construction, Tikam Madhuban, Motihari.					

Date of Agreement 13/01/21
November
2024-25

Date of Start - 21/10/2024

Date of Completion 20/7/2025

Date of measurement

21/4/2025 to 5/5/2025

Detailed measurement

Item 1/ Clearing and Grubbing

Reel land by manually

NTM - 16

Null 0.494 Hg. —

C/S =

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Item 2/15 Construction of Sub grade - clo					
V TMB - 16					
Out -				2098.10 m ³	
Item 3/16 Plv G.S.B -					
Vede TMB - 16					
Out -				56.70 m ³	
Item 4/17 Plv WBM Gr II					
Vede TMB - 16					
Out -				89.986 m ³	
Item 5/18 Plv WBM Gr III					
Vede TMB - 17					
Out -				190.47 m ³	
Item 6/10 Mix Seal Surface					
Vede TMB - 17					
Out -				2539.60 m ²	
Item 7/09 Plv prim coat					
Vede TMB - 17					
Out -				2539.60 m ²	

Continuation

REV-Form No.134 23					
Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Item 8/ 11	Plr	Tack coats			
	Vede	TMB P- 17			
	Quat-				9659.375 m ²
Item 9/ 13	Plr	S.D.B.C			
	Vede	TMB P- 18			
	Quat-	231.542 m ³			
Item 10/ 16	Plr	Km. Stone			
	Vede	-			
	Quat	-			04 nos
Item 11/ 17		200 m Stone.			
	Quat	-			10 nos
Item 12/ 20	Plr	600 mm			
		Equilateral Triangle			
	Quat	-			04 nos
Item 13/ 21		600 mm Circular			
		Porrosonatory.			
		Quat 4 nos			

Continuation

Sch. XLV-Form No.134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Item 14/ Div 600mm x 50mm					
22 Rectangular					
Informatory					
Qty - 02 nos					
Item 15/ planting of trees					
26 By the road side					
Qty - 95 nos					
Item 16/ p/w Not Applied					
27 Thermoplastic					
Compound - do eg.					
Reael. total Reael.					
Length Reel TMB P-14					
Item ⑨ (BT.)					
2424MX2X0.100m = 484.81m ²					
Item 17/ p/w Typical masonry					
29 Informatory - 690.					
Qty - 3 nos					
Item 18/ p/w B/w cm (123)					
in parapet wall.					
A. 2x 6.00x0.40x0.60 = 2.88 m ³					
B. 2x 6.10x0.40x0.60 = 2.93 m ³					
C. 2x 5.95x0.40x0.60 = 2.85 m ³					

Continuation

2 8.66 m³

Scanned with CamScanner

Sch. XLV-Form No.134					27
Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
ABSTRACT OF COST					
Item 1/ clearing and grubbing					
101 Road land materials					
Rate TMB - P-21					
Qty - 0.494 Hg					
Rs 76926.08/Hg - 82 380012					
Item 2/ Construction of					
2 Sub grade earthwork					
Shoulder - do do					
Rate TMB - P-22					
Qty - 2098.10 m ³					
Rs 256.96/m ³					
- Rs 537302					
Item 3/ Plr GSB - do					
18 Rate TMB - P-22					
Qty - 56.70 m ³					
Rs 3744.30/m ³					
- Rs 2123012					
Item 4/ Plr W/B in Gravel					
7 as per spec - do					
Rate TMB - P-22					
Qty - 89.986 m ³					
Rs 5911.62/m ³					
- Rs 531963					

Continuation

Rs 13195672

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Item 5/8 Plr W.B. m. G. III					
vede TmB P- 22					
Quat - 190.47 m ³					
@ R ₃ = 5154.89/m ³					
				87	981852
Item 6/10 Mix Sheal Surface					
V. TmB P- 22					
Quat - 2539.60 m ²					
@ R ₃ = 263.68/m ²					
				82	6696412
Item 7/9 Plr Paint Coat					
vede TmB P- 22					
Quat - 2539.60 m ²					
@ R ₃ = 57.10/m ²				82	1450112
Item 8/11 Plr Taek Coats					
V TmB P- 23					
Quat - 9659.375 m ²					
@ R ₃ = 19.61/m ²					
				82	1894202
Item 9/13 Plr S.D.B.C.					
vede TmB P 23					
Quat 231.542 m ³					
@ R ₃ = 15222.30/m ³					
				82	35246012
Continuation					
				82	68300922

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Item 10/16 p/v 1 m. Stone					
Vide TMB P-23					
Qty - 04					
@ Rs = 34 04 = 13 / each Rs =					13616 =
Item 11/ 200 m Stone					
17 Vide TMB P-23					
Qty - 10 nos					
@ Rs = 895.18 / nos = Rs =					8952 =
Item 12/20 p/v 600 mm.					
Equilateral Triangle.					
Vide TMB P-23					
Qty - 04 nos					
@ Rs = 4643.11 / - Rs =					18572
Item 13/ p/v 600 mm.					
21 Circular Drilling.					
Vide TMB P-23					
Qty - 04 nos					
@ Rs = 6092.73 / nos					
Rs =					24371 =
Item 14/ p/v 600 mm x 450					
22 Rectangular					
Barbromatery					
Sign Board -					

Continuation

- Rs = 6895603/-

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Vede Tim B-P 24					
Out 02 nos					
$CF = 5103 = 27 \text{ feet} \times 10206 =$					
Item 15/ Planting of Tree.					
26 Vede Tim B-P 24					
Out - 95 nos					
$CF = 1305.10 / \text{each} \times 2 \quad 123984 =$					
Item 16/ Div Hot Applied					
27 Thermoplastic					
Vede Tim B-P. 24					
Out - 484.80 m ²					
$CF = 886.50 / \text{m}^2$					
— $\times 2 \quad 429775$					
Item 17/ Div Typical masonry					
29 Logo Informatory					
Vede Tim B-P 24					
Out - 03 nos					
$CF = 17289.81 / \text{each} \times 518692$					
Item 18/ Div 13/10 (124)					
30 in Pure Det Water					
Vede Tim B-P-24					
Out 8.66 m ³ limit 8.64 m ³					
$CF = 9178.74 / \text{m}^3 \times 2 \quad 79304 =$					

Continuation

75907412

Continuation