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Sch. XLV-Form No.134 11

Sch. XLV-Form No.134 11				Contents of area
Particulars	Details of actual measurement			
	No.	L.	B.	D.
Name of Work:- Repair of				
Road & C.D Work with 5th				
years maintenance of package.				
No MR N/2023-24 under				
3054 (New maintenance				
policy-2018				
Sathi Stham to pm2054				
Agency- Harshwardhan				
construction Team				
machuban. motihari				
Agreement N. 13 MBI/2024-25				
Date of start - 21/10/2024				
Date of Completion- 20/07/2025				
Date of measurement - 2				
02/04/2025 to 5/5/2025				
Detailed measurement.				
Item 1/ Clearing and Grubbing				
Road Canal By manually				
vide TMB P- (7)				
Qty - 0.140 Hg				
Item 2/ Construction of Sub				
grade and earthen				
Shoulder do p				

Continuation

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Vede Tmb P-7					
Out —					457.24 m ³
Item 3/ mix Seal Surface.					
for Bituminous over					
WBM. do. eg —					
Vede Tmb P-8					
Out —					663.37 m ²
Item 4/ Tack coat with					
Bituminous Emulsion do					
Vede Tmb P-8					
Out —					3308.40 m ³
Item 5/ pm S.D.B.C.					
Semi dense Bitumen.					
Vede Tmb P-8					
Out —					66.097 m ²
Item 6/ pm R.C.C Km.					
Stone. — do —					
Out —					02 m ³
Item 7/ 200 Km Stone.					
Out —					32 m ³

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
8/8 p/w 600 mm equilateral Triangle Informatory -					
			Out -		4 m ²
9/9 600 mm circular Informatory -					
			Out -		4 m ²
10/10 600 X 600 or (600 X 450) Rectangle Informatory					
			Out -		02 m ²
11/11 p/w flat applied					
thermo plastic compound					
Road Side					
2 X 3 m ² X 30 X 0.100 = 18 m ²					
2 X 4 m ² X 30 X 0.100 = 24 m ²					
2 X 3 m ² X 30 X 0.100 = 18 m ²					
2 X 2 m ² X 30 X 0.100 = 12 m ²					
2 X 4 m ² X 30 m X 0.100 = 24 m ²					
2 X 2 m ² X 30 m X 0.100 = 12 m ²					
2 X 3 m ² X 30 X 0.100 = 18 m ²					
2 X 2 X 20 m X 0.100 = 8 m ²					
					= 134 m ²

Continuation

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Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
item 3/3 mix Seal surface					
all complete Jos					
VTMB f- (8) (12) Out -					663.37 m ²
@ B = 266.36/m ²					
				B ₂	176695
item 4/4 Pack Coat with Bituminous - do esp.					
VTMB f- (8) (12)					
Out -					3308.40 m ²
@ B = 19.62/m ²					
				B ₂	64910.2
item 5/5 p/v S.B.B.C Semi Dense Bituminous - do does					
vide TMB f- (12)					
Out 66.097 m ²					
@ B = 15368.65/m ²					
				B ₂	1015623.2
item 6/6 p/v 1/4 m Stone					
VTMB f- 12					
Out - 02 m ³					
@ B = 3437.20/m ³					
				B ₂	6874.2
Continuation					
				B ₂	1391965.2

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Item 7/	200 m	km	Ston		
7	Vede TMB-P	12			
Qty -	03 nos				
@ R =	901 = 13 / nos				2703 =
Item 8/	Div 600mm				
8	equilateral Triangle				
	Informatory -	01			
TMB-P (13)	Qty - 04				
	@ R = 4659.42 / each				18637 =
Item 9/	600mm Circular				
9	Informatory -				
Vede TMB-P	13				
Qty -	04 nos				
@ R =	6109.04 / nos				
					24436 =
Item 10/					
10	600 x 600 / 600 x 450				
	Rectangular Informatory				
Vede TMB-P	13				
	2 nos				
Qty -	02 nos				
@ R =	5118.71 / nos				
					10237 =

Continuation

Rs 1447978

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Item 11/ Hot Applied					
11 Thermoplastic					
V. TMB			13		
Out -		134	m ²		
CRS = 886-50/m ²				82	1187912
Item 12/ p/r 450 X 600 mm					
12 p/r 657			690		
V. TMB			14		
Out		03	MS		
CRS = 17324-50/each					51974
Total Rs = 1618743 1/2					
Add Labour @ 110/-					16187 =
Add G.S.T. @ 18% - R(+)					291373 =
Add Seigniorage fee - R(+)					
V. TMB			8		49781
Total Rs = 21931281 1/2					
deduction @ 7.51% below Agreement - R(-)					145039 1/2
Total = 1786242 1/2					
less previous payment - R(-)					
Tsd on A/c Bill - R(-)					1070204 1/2
Total Rs 7,16038 1/2					
Cummar					
15/5/25					
pro					

Continuation