

Sch. XLV-Form No.134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of Work:- Repair of Road					
& C.D work with five year					
Maintenance of Pucca-					
M.R. N/2023-24 Under 3054					
(New maintenance policy 2018)					
Phenhara. Darahapur to					
Pipra Kariandad.					
Agency- Harsh Kordhan					
Construction at Tikegan.					
Madhuban.					
Agreement No 13 MBS/2024-25					

Date of start - 21.10.2024.					
Date of Completion - 20.7.2025					
Date of measurement - 01/04/25/25					
5/5/2025					
Details of measurement.					
1/4. Plr Cement concrete.					
pavement 1143 gr. Cent.					
10m x $\frac{3.65+4.84}{2} \times 0.160 =$				6.39 sq	
15m x $\frac{4.84+4.16}{2} \times 0.160 =$				10.20 sq	
13m x $\frac{4.16+4.26}{2} \times 0.160 =$				8.75 sq	

Continuation

25.34 sq

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
ABSTRACT OF COST.					
1/ p/c cement concrete					
1/4. pavement p/c M20					
vide TMB P-16					
Qty - 49.98 m ³					
@ Rs = 9317.46 / m ³ - R ₂					465686=
2/1. Clearing and Grubbing					
manually men - do.					
V. TMB P-16					
Qty - 0.226 Hq.					
@ Rs = 76926.08 / Hq - R ₂					17385=
3/5 construction of Sub Gravel.					
vide TMB P-16					
Qty - 932.40 m ³					
@ Rs = 256.09 / m ³ - R ₂					238778=
4/6 p/c G.S.B -					
vide TMB P-16					
Qty - 19.612 m ³					
@ Rs = 3840.03 / m ³ - R ₂					75310=
5/7 p/c L.B.M. Gr - II					
vide TMB P-17					
Qty - 28.22 m ³					
@ Rs = 5965.42 / m ³ - R ₂					168344

Continuation

965503/2

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
6/8 p/w W.B.M. 675-III Vele Tomb P-17					
Out - 83.01 m ³					
@ 5226.13 / m ³ - 4338212					
7/9 p/w prime coat of Bitumen emulsion -					
√ Tomb P-17					
Out - 1106.8 m ²					
@ 57213 / m ² - 632312					
8/10 p/w Work over W.B.M. mix. Sheet Surface.					
√ Tomb P-17					
Out 1106.8 m ²					
@ 265.83 / m ² - 2942202					
9/11 Tack coat with Bitumen emulsion					
Vele Tomb P-17					
Out - 4262.84 m ²					
@ 19262 / m ² - 836362					
10/13 p/w S.D.B.C. - Seal Dense Bituminous - 20					
√ Tomb P-17					
Out - 106.485 m ³					
@ 15336.97 / m ³ - 16331572					

Continuation

- 34735682

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
11/ Km. Stone. Rectangl					
VTMB P- 18					
Out - 03 MB					
@ Rs = 3430.60/100 - Rs 2					10292=
12/ 200 m Stone.					
VTMB P- 18					
Out - 05 MB					
@ Rs = 899.95/100 - Rs 2					4499=
13/ 600 mm. Rectangl					
VTMB P- 18					
Out - 04 MB					
@ Rs = 4656.16/100 - Rs 2					18624=
14/ 600 mm Circular					
VTMB P- 18					
Out - 04 MB					
@ Rs = 6105.78/100 - Rs 2					24423=
15/ 600 mm x 450 mm.					
Rectangular Bord.					
VTMB P- 18					
Out - 02 MB					
@ Rs = 5715.62/100 - Rs 2					10231=

Continuation

23541637h

Sch. XLV-Form No.134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
16/ planting tree.					
26	√TMB	P-18			
Qty.	38 nos				
@ Rs	1305.10	/each	Rs		495942
17/ Hot - Applied (BT)					
27	Thermoplastic Compound				
√TMB	P-	19			
Qty.	227 m ²				
@ Rs	886.50	/m ²	Rs		201235
18/28 Hot - Applied pcc.					
Portion -					
√TMB	P-	19			
Qty	16.0 m ²				
@ Rs	1005.95	/m ²	Rs		16095
19/ mmsy Informantary.					
29	Sign. Board -				
√TMB	P-	19			
Qty.	03 nos				
@ Rs	17317.56	/-	Rs		519522
20/30 p/v B/w (1:4)					
√TMB	P-	19			
Qty.	8.56 m ³				
@ Rs	9254.81	/m ³	Rs		792212

Continuation

Rs 39397342

Sch. XLV-Form No.134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
21/ CP (1:4) in parapet					
31. VTM B P-20					
Qty - 59.96 m ²					
@ Rs = 249.78/m ² - Rs =					14976 =
22/32 painting of parapet					
VTM B P-20					
Qty - 59.96 m ²					
@ Rs = 129.46/m ² - Rs =					7762
23/33 RW excavation					
VTM B P-20					
Qty - 73.63 m ³					
@ Rs = 405.83/m ³ - Rs =					29881 =
24/34. Sand filling -					
VTM B P-21					
Qty - 5.63 m ³					
@ Rs = 580.72/m ³ - Rs =					3298 =
25/35 BIFIL - 100 A Brick.					
VTM B P-21					
Qty - 12.63 m 56.64 m ²					
@ Rs = 335.98/m ²					
					19029

Continuation

Rs 4014680k

Sch. XLV-Form No.134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
26/36 P/V D-C-C Good - PHS					
Vide Time P-21					
Qu - 12.63 m ³					
$Q_s = 8241.72/m^3$					$s = 104093 =$
27/37 P/V B/W (124) 1004					
Vide Time P-21					
Qu - 53.18 m ³					
$Q_s = 6908.05/m^3$					$s = 367370$
28/38 R-C-C NP-3 Acc 10					
Vide Time P-22					
Qu - 15.14					
$Q_s = 8015.72/m$					$s = 120225 =$
29/39 CP (124) do - ep.					
Vide Time P-22					
Qu - 72.97 m ²					
$Q_s = 249.78/m^2$					$s = 18226 =$
Total $Q_s = 4624604 =$					
Add Labour Cells @ 14% (14) 46246 =					
Add GST @ 18% (18) 832428 =					
Add Seigniorage					
fee on material (11) 26289 =					
TMB P (11) 31075 =					
TMB P (30)					

Continuation

Total $s = 55,60642/2$

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Particulars	Details of actual measurement				
	No.	L.	B.	D.	
			BFRS =		SS60642=
Less @7.5% below					
as per Agreement R①					417604=
Total B =					5143088=
LESS 1st on AIC					
Bill TMB P-⑪ AE					3123355=
Total B =					2019683½
C Kumar 15/5/24 AE					

Continuation