

N.M. - Saikadigari Path to Harla Lalbagh Path.

Schedule XLV-Form No. 134

Ag.No - 01/CMBD/25-25

(0.05% Below)

2121M3 Subm, 2106M3

DIVISION

SUB-DIVISION

Agency - 21M3 BNR

M.B.No - 1421.

MEASUREMENT BOOK

SM-2B

Abstract of cost

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Sch.XLV-Form No. 134

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
Item No- (1) Cleaning and grubbing road land at vide TMB P ₁₂					
Item No- 1					
⇒ 0.334 Hae @ RS 73248.75/Hae					
					— RS 24465-00
Item No- (2) Scarifying the existing bituminous road surface at vide TMB P ₁₂ Item No- 2					
⇒ 2362.22 m ² @ RS 19.02/m ²					
					— RS 44929-00
Item No- (3) Construction of subgrade and earthen shoulder at vide TMB P ₁₂ Item No- 3					
⇒ 367.65 m ³ @ RS 243.88/m ³					
					— RS 89662-00
Item No- (4) Construction of subgrade and earthen shoulder at vide TMB P ₁₂ Item No- 4					
⇒ 1470.60 m ³ @ RS 162.93/m ³					
					— RS 239605-00

Continuation

Sch.XLV-Form No. 134

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
				$\text{P1} \times \text{P2} = \text{P3}$	9564162=00
Add S. Fee: -					
i) Stone metal (45mm - 22.4mm)					
= 11.50 m ³ @ Rs 1115.24/m ³ x 10% - Rs					1283=00
ii) Stone metal (22.4mm - 2.36mm)					
= 15.33 m ³ @ Rs 697.86/m ³ x 10% - Rs					1070=00
iii) Fine aggregate (2.36 and below)					
= 11.50 m ³ @ Rs 266.62/m ³ x 10% - Rs					307=00
iv) Aggregate (25mm - 10mm)					
= 25.83 m ³ @ Rs 913.48/m ³ x 10% - Rs					2360=00
v) Aggregate (10mm - 5mm)					
= 25.83 m ³ @ Rs 602.28/m ³ x 10% - Rs					1556=00
vi) Aggregate (5mm and below)					
= 12.92 m ³ @ Rs 434.45/m ³ x 10% - Rs					561=00
vii) Aggregate (9.5mm - 4.75mm)					
= 19.0 m ³ @ Rs 602.28/m ³ x 10% - Rs					1144=00
viii) Aggregate (4.75mm and below)					
= 13.67 m ³ @ Rs 434.45/m ³ x 10% - Rs					594=00
ix) Filter materials - 1.0 Ton					
@ Rs 3150/Ton x 10% - Rs					315=00
x) Add Previous S. Fee				- Rs	134384=00
					Rs 9707736=00
Add 18% GST				- Rs	1747392=00
					Rs 1,14,55,128=00
less as per agreement - 0.05% - Rs					5728=00
					Rs 11449400=00

Continuation

Sch.XLV-Form No. 134

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
			51F	13	11449400=00
Deduct Previous Payment-M					10136012=00
				13	13388=00

Quar
26/11/25
J.E

As
26/11/25
A.K

4P

Plugs
26/11/25
E.R

Material statement

- I. Stone metal = 26.82 m³
- II. Fine aggregate = 108.75 m³
- III. Emulsion (SS-1) = 775.84 kg
- IV. Emulsion (PS-1) = 502.01 kg
- V. Bitumen (S65) = 5718.46 kg
- VI. Waste plastic = 430.38 kg

Quar
26/11/25
J.E

Continuation