

Schedule XLV-Form No. 134

Area Sasaram PWD Road to Rajadih

M/R (3054)

Bikramganj

Bik. 101

DIVISION

PT0065342

Sarshauli

SUB-DIVISION

MEASUREMENT BOOK

637

Uma Devi

2nd & final Bill

13

Sch.XLV-Form No. 134

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
Name of Road $\rightarrow$ Arav Salsaram road					
Road to Rajadib					
Agency Umr Darg					
Agreement No 05/17BD/2023-24					
Agreement Rate - 10% Below					
Agreement value - 11576575 = (Cons/20)					
Length of Road - 4.050 Km $\left(\frac{BT}{7.50} \frac{PC}{0.152} \right)$					
Date of start - 05-07-2023					
Date of Comp - 04-08-2024					
Reconnaissance - 26-12-23					
① pro 2/1 in cm (1:3) m.					
parabell					
2	4.0	0.40	0.60		1.92 m ³
2	4.0	0.40	0.60		1.92 "
2	7.0	0.40	0.60		3.36 "
				Qty - 7.20 m ³	
② plastering of parapet with					
Cement mortar					
2	4.0	4.0	0.60		19.20 m ²
2	2.0	4.0	0.40		6.40 "
2	4.0	0.40	0.60		1.92 "
1	4.0	7.0	0.60		16.80 "
2	7.0	0.40			5.60 "
1	4.0	0.40	0.60		0.96 "
				Qty - 50.88 m ²	

Continuation

26/12/23

26/12/2023

ABSTRACT OF COST

18 for final Bill

Sch.XLV-Form No. 134

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
(1) pro clearing & putting of Road — E/L P- (8)					
0.51 Hg @ 7267 = 86/Hg — B					58885
(2) Scuffing of existing BT — E/L P- (8)					
281.257 ² @ 20 = 54/H ² — B					5777
(3) Constn of e/shoulder — E/L wide P- (8) + (15)					
1710+108 = 18187 ³ @ 262 = 96/H ³ — B					47806
(4) Constn of GSB — E/L P- (8)					
64.447 ³ @ 2604 = 29/H ³ — B					167820
(5) pro laying WB4 G20 in P					
— E/L P- (8) + (14)					
160.84+14.03 = 174.87 H ³ @ 5190 = 96/H ³ — B					906575
(6) pro applying prime coat — E/L P- (8)					
2139.70 H ² @ 60 = 38/H ² — B					129195
(7) pro applying tack coat — E/L P- (9)					
2139.70 H ² @ 20 = 76/H ² — B					44420
(8) patch repair with 4.55 — E/L P- (9)					
213970 H ² @ 257 = 75/H ² — B					550438
(9) pro applying tack coat — E/L P- (9)					
14280.0 H ² @ 17 = 23/H ² — B					246953

Continuation

2588124 = 20

Continuation