

3rd & Final bill:-

16

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
N/W:-	cons. of road boom				
	Kachma-Rupa road to				
	Beldaxiya under mmsy				
Ass.no:-	17 mmsy/SB/2019-20.				
Asenc:-	Amrit Kumar				
Date of start:-	13.03.20.				
Date of completion:-	12.12.20				
Actual date of completion,					
	:- 14.11.23				

Date of measurement

:- 14.11.23

Date of entry:- 14.11.23

① Prime coat with emulsion

(SS-1) on ---

$$1 \times 30.00 \times \left(\frac{3.75 + 4.50}{2} \right) = 123.75 \text{ m}^2$$

$$9 \times 30.00 \times 3.75 = 1012.50 \text{ m}^2$$

Total:- 1136.250 m²

② Tack coat with emulsion

(PS-1) used -

$$1 \times 30.00 \times \left(\frac{3.75 + 4.50}{2} \right) = 123.75 \text{ m}^2$$

$$9 \times 30.00 \times 3.75 = 1012.50 \text{ m}^2$$

Total:- 1136.250 m²

Continuation



Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
2x4x	30.00	x	0.100	=	24.00 m ²
2x1x	10.00	x	0.100	=	2.00 m ²
Total:-					26.00 m ² .
14-11-23					
JE					

Abandoned oil road

① working bench overkillers -

0.430 Km. (wide P-10)

@ Rs. 6228.88/Km = Rs. 2678.00/-

② Reference killers -

0.930 Km (wide P-10)

@ Rs. 1528.39/Km = Rs. 657.00/-

③ clearing & scrubbing road

land -

0.220 Hec. (wide P-10)

@ Rs. 94977.80/Hec = Rs. 20895.00/-

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(27) Road markings with hot applied (cc pavement) ---					
26.00 m ² (vide P-18)					
@ Rs. 1639.00/m ²					= Rs. 42614.00/-
Total:-					Rs. 1841768.00/-
Add GST @ 12% : (4)					Rs. 221012.00/-
Add LC @ 1% : (4)					Rs. 18418.00/-
					Rs. 2081198.00/-
Less 10% es below: (5)					Rs. 208120.00/-
					Rs. 1873078.00/-
Deduct previous bill: (6)					Rs. 1307972.00/-
					Rs. 565106.00/-

14.11.2023					
18					
(1) 1000					
(2) 1000					
(3) 1000					
(4) 1000					
(5) 1000					
(6) 1000					
(7) 1000					
(8) 1000					
(9) 1000					
(10) 1000					
(11) 1000					
(12) 1000					
(13) 1000					
(14) 1000					
(15) 1000					
(16) 1000					
(17) 1000					
(18) 1000					
(19) 1000					
(20) 1000					

Continuation