

2nd on A/c Bill

Sch. XIV Form No. 134

Particulars	Units of actual measurement				Contents of form
	M	L	B	D	
Name of work - Const. of road from Maliga to Dhusri via Karamali.					
Agency - Amarapur Const.					
Ag. No. - 03 MBP/2024-2025					
Work order - 19.09.2024					
Comp. dt. - 18.06.2025					
Head - MGS (SC)					
Rate - 2.90% Below.					
Work Status - on going					
	work				
Date of measurement - 10.02.2025.					
1. Discontinuing of existing structure.					
1000mm of Culvert (Discontinuing)					
RCC $2 \times 2 \times 6.30 \text{ m} \times 1.54 \text{ m} \times 0.15 \text{ m} = 5.82 \text{ m}^3$					
$2 \times 2 \times 6.15 \text{ m} \times 0.82 \text{ m} \times 3 \text{ m} = 60.35 \text{ m}^3$					
H. Pipe $2 \times 8 \text{ Nos} \times 2.5 \text{ m} = 15 \text{ m}$					
1.5m Bigl. Spig. Culvert					
RCC $2 \times 2.65 \text{ m} \times 6 \text{ m} \times 0.15 \text{ m} = 4.77 \text{ m}^3$					
$2 \times 1.9 \text{ m} \times 6 \text{ m} \times 1.6 \text{ m} = 36.96 \text{ m}^3$					
$2 \times 1.08 \text{ m} \times 6 \text{ m} \times 1.8 \text{ m} = 23.22 \text{ m}^3$					
RCC $2 \times 0.71 \text{ m} \times 6 \text{ m} \times 0.2 \text{ m} = 1.68 \text{ m}^3$					
$2 \times 0.3 \text{ m} \times 6 \text{ m} \times 0.1 \text{ m} = 1.51 \text{ m}^3$					
$2 \times 0.30 \text{ m} \times 6 \text{ m} \times 0.30 \text{ m} = 1.08 \text{ m}^3$					

(Continuation)

Attested
Prifun
01.03.25

Sch. XIV Form No. 114

Particulars	No.	1	2	3	Quantity of work
1. P.V fixing bench mark Qty Page No-6					
05 Nos @ 4205.5 / each					21028200
2. P.V fixing of Pillars Qty Page No-6					
19 Nos @ 1935.32 / each					36771200
3. clearing and grubbing road Land Qty Page No-6					
1.76 H @ 76926.08 / H					150775200
4. Scarifying existing AT surface. Qty Page No-6					
6562.5 M ² @ 15.42 / M ²					101178200
5. P.V laying & Bedding WB on III Qty Page No-6 + 14					
(1050.99 + 342.378) M ³					
1393.03 M ³ @ 4575.4 / M ³					6373669200
6. P.V and applying Primer coat Qty Page No-6 + 14					
(101254 + 31500) M ²					
13275 M ² @ 58.16 / M ²					772074200
					Rs 75, 55, 49500

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Sch. XLV Form No. 134					Contents or area
Particulars	Details of actual measurement				
	No	L	B	D	
7. P/v and applying					
Jack Co-l					
Qty Page No- 61					
(1012.5 + 3130) m ²					
13275 m ² @ 19.93/m ²				2.6457120	
Jack Co-l Rof					
Qty Page No- 15					
13275 m ² @ 19.93/m ²				2.6457120	
8. P/v Laying 807					
work (50 mm)					
Qty Page No- 1577					
(157.5 + 5506.25) m ²					
663.75 m ² @ 11640.86/m ²				772662120	
9. P/v Laying 2.5 mm					
SDBC work					
Qty Page No- 15					
331.875 m ² @ 12859.56/m ²				426610720	
11. Road Marking on BT					
Surface					
Qty Page No-					
7.60 m ² @ 789.89/m ²				59941820	
12. Comb of Suprales					
El-shoulter					
Qty Page No- 11					
1623.6 m ² @ 267.51/m ²				42945820	

(Continuation)

2, 04, 06, 8230
2, 01, 56, 29120

Sch. XIV Form No. 134				
Particulars	Details of actual measurement			Contents of area
	sq	l	m	
13. D/E masonry	11	1	1	1
Structure				
Qty Base 11		12		
PCC 370.6 m ² @ 6.87/m ²		12		2.3466720
RCC 30.34 m ² @ 16.07/m ²		12		4.903120
Stone Masonry				
60.28 m ² @ 12.19/m ²		12		19.59920
RCC 11.11				
15 m @ 609.78/m				91.9720
14. E/W or Carabim				
foundation work				
Qty PCC No 13				
365.246 m ² @ 405.85/m ²				148.22820
15. PCC M-15 level by				
Qty PCC No 13				
50.764 m ² @ 5706.98/m ²				28968920
16 P/V Laying PCC M-20				
Qty PCC No 13				
185.577 m ² @ 213.83/m ²				11.5314420
17. P/V Laying 11. P/V				
70 m @ 6625.04/m				4.6375120
18. P/V Laying 200 mm				
11. P/V				
Qty PCC No 13				
80 m @ 8160 @ 1105.8/m				8846420

(Continuation)

2, 39, 31, 9520

