

Final Bill (4th and final Bill)

Sch. XIV-Form No. 134

51

Particulars	Details of actual measurement				Contents of area
	No	L	B	H	
Name of work - Const of road					
from High school Bhartsila to					
Nikh Tola Pithor Ascuta.					
Agency - Rambhadr Singh					
Agreement No - 15301/23-24					
Work-order Issue - 22-11-2023					
Comp dt - 21.11.2024.					
Actual Comp - 21.11.2024					
Work-status - Completed.					
Heard - MMGSY - NDB.					
Rate - 10% Below of BOQ.					

Attested
Ailam
02/01/25

1 Const of subgrade and
Earthen shoulders.

2x10Nos x 30m x 1.3m x 0.25m = 230.1m ³	
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2x10Nos x 30m x 1.3m x 0.25m = 230.1m ³	
1x30m x 0.80m x 0.25m = 7.05m ³	
1x15m x 0.70m x 0.25m = 3.07m ³	
	1620.17m ³

(Continuation)

Final Bill

ABSTRACT of work

Sch. XLV Form No. 134

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Particulars	Details of actual measurement				Contents or area
	No	L	B	D	
1. Const of bench mark					
Qty Page No- 15					
2. MAKING	132	5/1	m		28587=0
2. Clearing and grubbing					
20000 Land					
Qty Page No- 45					
1. 2814 @ 19930.80/H					25511=00
3. Dismantling of existed					
Structure.					
Qty Page No- 46					
13.5M ³ @ 678.16/m ³					9155=00
7. 111.38M ³ @ 773.17/m ³					8668=00
453.67m ³ @ 1707/m ³					91563=00
6. Earth work for top					
embankment					
excavation of soil					
Qty Page No- 57					
117.89m ³ @ 106.82/m ³					12593=00
7. Cost of embankment					
lead up to 100 m					
Qty Page No- 57					
5105.22 m ³ @ 193.64/m ³					1000234=00
3 Lead up to 1000 m					
1276.20m ³ @ 267.37/m ³					341293=00
					1703794=00

(Continuation)

Particulars	Details of actual measurement				Contents of area
	No.	L	B	H	
9 Const of 0.5 m ² of					
Qty Page No - 3					
100.817 @ 22.5 / m ²					7912.00
10 Const of 100 m ²					
and Earthwork					
Qty Page No - 51446					
(620.17 + 4843.05) m ³					
64-62.80 m ³ @ 270.72 / m ³					1750902.00
12. Const of 6.85					
Qty Page No - 45					
117.35 m ³ @ 3075.28 / m ³					5465847.00
13 P/V Laying work - III					
Qty Page No - 45					
620.95 m ³ @ 4258.93 / m ³					2644272.00
14 P/V applying Primer Coat					
Qty Page No - 45					
8279.41 m ² @ 60.89 / m ²					503719.00
5. Jack Coat					
8279.41 m ² @ 20.85 / m ²					172874.00
16 20 MM mix surf Surf					
8279.41 m ² @ 22.69 / m ²					225772.00
17 P/V MPA 6.57 80-9					
Qty Page No -					
03 HOS @ 14030.84 / m ²					42092.00

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8.0

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Particulars	Quantity of actual measurement				Constant of area
	No	L	B	D	
18. Plv fix of roof beam					
Qty Piece No					
01 Nos @ 1205.76/cu					1205.76
19. Plv fix of roof beam					
Qty Piece No					
12 Nos @ 420.72/2					5120.72
20. 60cm circular beam					
14 Nos @ 56.74.67/cu					794.45=00
21. Rect Beam 800x600mm					
6 Nos @ 78.67.78/m ²					4714.7=0
22. 900mm circular beam					
02 Nos @ 9985.50/cu					19971=0
23. Boundary pillar					
Qty Piece No					
96 Nos 758.72/cu					72837=00
24. Plv fix of 1cm stone					
3 Nos @ 2639.33/cu					7918=00
25. 200mm stone					
8 Nos @ 77.86/cu					6223=00
26. Road marking					
Qty Piece No					
428. m ² @ 886/m ²					379208=0
27. plantation of tree					
Qty Piece No					
43 Nos @ 1288.76/cu					55417=00

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Particulars	Details of actual measurement				Contents of area
	No	L	B	D	
28 Earth work as (inv) in					
for sub-					
Qty PCC No-96					
589.98 m ³ @ 378.67/m ³					224977.0
29 P/V PCC H-15					
Qty PCC No-97+57					
(58.62+15.09) m					
71.34 m ³ @ 650.19/m ³					463852.0
30 Bedding/Pipe					
Qty PCC No-					
6 m ³ @ 575.25/m ³					3452.0
31 P/V Lining NP ₃ Pipe					
40 m @ 924.87/m ³					38595.0
32 600 mm Ø H-Pipe					
22.5 m @ 4120.98/m					92722.0
3 1000 mm Ø H-Pipe					
15 m @ 8195.56/m					122933.0
34 P/V PCC in Sub-sh					
Qty PCC No-47					
128.45 m ³ @ 7150.10/m ³					925580.0
34 P/V PCC H-20					
Qty PCC No-47+57					
(150.57+4.6) m ³ @					
154.68 m ³ @ 7006.05/m ³					1083700.0

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Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
36. P/V Laying R.C.C. M-25					
Qty PCC No-98					
(14.875 MT) @ 11.19.5 m ³					
67.375 m ³ @ 8880.19/m ³					598303.00
37 P/V Laying R.C.C. M-20					
Wearing coat					
Qty PCC No-52					79995.00
5.8 m ³ @ 15716.10/m ³					91158.00
38. S/F/P HY SD bar					
Qty PCC No-98					
7.388 MT @ 86270.79/m ³					637369.00
39 3.91 MT @ 87992.43/m ³					345699.00
40 P/V R.C.C. M-20					
Qty PCC No-47+48					
(69.05 + 50.77) m ³					
119.82 m ³ @ 7697.98/m ³					922466.00
41. P/V wear & tear whole					
Qty PCC No					
162 Nos @ 152.71/cu					24739.00
42 PCC/RCC M-25					
Qty PCC No-52					
73.5 m ³					
72.32 m ³ @ 8357.02/m ³					604381.00

(Continuation)

Attested
Pritham
02.01.25

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