

Sch. XLV-Form No. 134

Sch. XLV-Form No. 134					Contents or area
Particulars	Details of actual measurement				
	No.	L.	B.	D.	
Name of work - Const of road					
from Kela ward se Bazar Kopp.					
College.					
Agency - Sai Shiv Const.					
Af. No - 28 SBD/2023-2024					
work order - 15/02/2024					
Comm dtd - 14/02/2025					
Status - on going work.					
1. E/W excavation for foundation					
2.5m x 6m x 0.65m					9.75 m ³
2 x 2.5m x 1.3m x 1.8m					11.7 m ³
4 x 1.4m x 3.68m x 1.4m					28.51 m ³
4.8m x 6m x 0.7m					20.16 m ³
2 x 4.8m x 1.3m x 1.8m					22.46 m ³
4 x 2.4m x 3.88m x 1.8m					66.96 m ³
					159.89 m ³
2. P/W PCC M-15 Levelly concrete					
1.5m x 6m x 0.1m					0.90 m ³
4 x 1.9m x 2.68m x 0.2m					3 m ³
3.8m x 6m x 0.12m					2.28 m ³
4 x 2.4m x 3.88m x 0.2m					5.52 m ³
					11.7 m ³
3. P/W PCC/RCC 100 Sub-drain					
4 x 1m x 2.75 x 0.2					1.82 m ³
4 x 1m x 2.75 x 0.2					1.74 m ³

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Priform
26/12/24

3rd on A/c Bill 23,

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Particulars	Details of actual measurement			Contents or area
	No.	L.	B.	
7. Plv Laying w 63m-111				
Qty. Piece No- 13+21				
(559.71 + 6.81) m ² u				
566.52 m ² @ 45.39.24/m ²				2571843=w
8 Const of 4m-out of PCC M30				
Road Pavement				
Qty. Piece No- 13+21				
(4.14 + 14.7) m ² u				
428.4 m ² @ 7732.08/m ²				33,72,423=w
9. E/w excavation for				
formulation work				
Qty. Piece No- 13+16				
(89.28 + 159.84) m ²				
249.12 m ² @ 398.62/m ²				99309=w
10. Plv PCC M-15				
Qty. Piece No- 13+16				
(8.9 + 11.7) m ²				
20.6 m ² @ 6305.11/m ²				129685=w
11. Plv PCC M-20				
Qty. Piece No- 13				
91.8 m ² @ 7708.7/m ²				707659=w
12. Plv Laying 11/13 + 1. Pipe				
Qty. Piece No- 13				
22.5 m @ 7671.97/m				173069=w
				1202575

(Continuation)

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	No.	L.	B.	D.	
13. P/V PCC	M-20	in	Sub	1	
Sd work					
Qty Page No	17				
49.29 M ³ @	7007.87	/M ²			-310379=0
14. P/V RCC	M-20	'3			
Box Coll. Culvert					
Qty Page No	18				
53.41 M ³ @	7708.70	/M ²			4117222N
15. S/F/P HYSD	bar	in			
Sub-sd work					
Qty Page No	18				
2-G MT Lt					
2.58 MT @	80243.51	/MT			207028=0
16. P/V weep-hole					
Qty page No	18				
64 Nos @	112.66	/cell			7210=0
17. Back filling behind abutments					
Qty Page No	17				
32.41 M ³ @	2784.53	/M ³			90246=0
18. P/V Laying filter material					
Qty Page No	19				
25.55 M ³ @	2775.92	/M ³			107788=0

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	No.	L.	B.	D.	
19. P/V RCC M-25 in Deck					
Slab/Supp - same					
Qty PCC No - 20					
10. 43 M ³ @ 89.502.18/M ³ - 93374.20					
20. S/F/P HYSD bar in					
Supp - same					
Qty PCC No - 20					
0.965 MT					
0.880 MT @ 81.802.18/M ³ - 71986.20					
21. Const of RCC Railing					
Qty PCC No - 20					
10.6 M @ 4996.23/M ³ - 52960.20					
22. P/V of Spout					
Qty PCC No - 20					
08 M @ 928.44/feet - 7428.20					
23. wearing coat.					
Qty PCC No - 20					
2.17 M ³ @ 14837.53/M ³ - 32494.20					
24. P/V applying Primer (SS)					
Qty PCC No - 21					
4876.88 M ² @ 59.63/M ² - 290582.20					
25. Tack Coat					
4876.88 M ² @ 20.32/M ² - 99382.20					
26. Mix Soil Surf					
4876.88 M ² @ 26.55/M ² - 129282.20					

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1,51,03,334.26

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Particulars	Details of actual measurement			Contents or area
	No.	L.	B.	
27. Road Marking on SF Surface.				
Qty Present - 22				
2.55 M ² @ 886.46 / M ²				226847=0
28 on PCC Surface				
140 M ² @ 1005.75 / M ²				140805=00
		B	1,54,70	186=00
Add 19% GST + L (M ²)			2,939	335=00
Add SF			(A) 2,30,000	=00
		R	186,895	21=00
Less 11.81% Below G			22,072	32=00
Less Provision 3% + F			1,25,030	82=00
		R	39,79,207	=00
26/12/2024 S.E.				

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Attested
 Priyam
 26/12/24