

3rd on A/c Bill

ABSTRACT OF LOSS.

Sch. XLV Form No. 134

Particulars	Details of actual measurement				Contents or area
	No	L	B	D	
Name of work - Const of road from Oltani MK road to Primary school Dabiyar to Jhatwa Harigan Tolg.					
A.No - 03CMBO/2025-26					
Agency - Sri Nitesh K S Singh					
work-order - 23.06.2025					
Comp dt - 22.06.2026.					
1. Qty of supply of red dy					
- in all cut					
0.22 Hg P - (1)					
0.73248.25/14.8 10115.0					
(2) cut of sub road cut					
shoulder - in					
871.0 sh P - (12)					
0.25/42/15 B - 224015.0					
(3) quantity of sub road					
as per cut -					
in all cut to					
129.28 sh P - (12)					
0.2/18.14/15 sh - 231246					
(4) cut of branch cut					
cut with 11/20					
mud - in					

(Continuation)

No. 263254-0

(Continuation)

Rs 263254.00

Adjusted
in
31.10.25

Particulars	Details of actual measurement				Contents or area
	No.	L	B	D	
112.24	15	P		(13)	
	02	234.74	16.1		226300
(5) Priy & dupu ucl					
mix macrolin					
- in all comp-j					
99.09	14	P		(13)	
	02	2933.58	18.8		290712
(6) cut. of 4m mix fr					
cut cut Pmet					
- in all up &					
463.42	26	P		(13)	
	02	6072.98	12.1		221737720
(7) Priy & dupu 14m					
8m - in all					
2 H.S		P		(13)	
	02	2533.65	12.1		50672
(8) Priy & dupu 200m					
8m - in all					
5 14		P		(13)	
	02	723.62	12.1		36182
(9) Priy & dupu 200m					
8m - in all					
4 14		P		(13)	
	02	4156.22	12.1		166271

(Continuation) Q. 3672961 20

(Continuation)

Q. 3672961 20

Sch. XLV-Form No. 134

Particulars	Details of actual measurements				Contents or area
	No	L	B	D	
10. Paved & dinged Dismant. high B. - in all up to					
2 Nos P - (10)					
					Q.L. 17.24 cu. l. 8217 = 10
11. Paved & dinged Inlet curbly Bed - - in all up to					
4 Nos P - (12)					
					Q.L. 8964.95 cu. l. 15860
(12) Paved & dinged Inlet					
applied thinophos paint - in all					
220 ml P - (13)					
					Q.L. 756.98 cu. l. 166535 = 20
(13) Paved & dinged Inlet Inlet mch. Bed - - in all up to					
4 Nos P - (14)					
					Q.L. 12206.18 cu. l. 42824 = 20
(14) Paved & dinged Inlet C.M. (11) - in all					
14.40 ml P - (15)					
					Q.L. 5642.91 cu. l. 81330 = 20
(Continuation)					to 3593727 = 20

Particulars	Details of actual measurement				Contents or area
	No.	L	B	D	
(15) Plaster with C.C.					
(114) - in all					
all 1/4					
100.80 sq. ft. P					
@ R. 128.65/m ²					18008.2
(16) Plaster 1/20 cut					
incl. 1/20 cut					
- in all 1/4					
100.80 sq. ft. P					
@ R. 130.52/m ²					13156.3
(17) Plaster 1/20 cut					
1/20 cut					
96.94 sq. ft. P					
@ R. 385.53/m ²					37490.6
(18) P.C.C. 1/20 cut					
levelling course					
in all 1/4					
7.02 sq. ft. P					
@ R. 5638.36/m ²					39581.2
(19) Plaster 1/20 cut					
1/20 cut					
- in all 1/4					
29.45 sq. ft. P					
@ R. 6186.16/m ²					182141.2

(Continuation)

Rs. 4284203.20

Particulars	Details of actual measurement				Contents or area
	No.	L	B	D	
20. Pity Rec. Robin					
Sup. 1/2 in					
21. all sub-7					
24.73 mb P. (1A)					
CP. 5450.09 / MB. 159511					
(21) Pity 1/2 in					
- in all 7					
32. 1/2 P. (12)					
CP. 261.08 / MB. 83652					
22. 1/2 P. (12) 1/2 in					
2nd - in all.					
1.18 M.T. P. (18)					
CP. 6641.65 / MB. 78360					
(23) Base 1/2 in					
1st - in all 4.					
18.45 mb P. (18)					
CP. 1960.28 / MB. 36010					
(24) Pity 1/2 in					
1st - in all.					
15.44 mb P. (18)					
CP. 3273.74 / MB. 50550					
25. Pity 1/2 in Rec. 1/2 in					
in 1/2 in					
in 1/2 in					

(Continuation) CP. 46170252

Particulars	Details of actual measurement				Contents or area
	No.	L	B	D	
4.40 m ² P				118	
				@ 1.67 m ² 39/100	30339 m ²
(26) 5/12/11 1/4 5/11 bus					
5 m x 10 m					
2 m x 10 m					
0.46 m ² P				16	
				@ 1.66411.65/m ²	30544 m ²
27. 4 m x 4 m R.C.C. curbing					
				in all cur.	
5.0 m P				20	
				@ 1.6608.73/m ²	33044 m ²
28. Drivings Street					
- in all cur.					
2 m ² P				20	
				@ 1.950.33 m ²	1936 m ²
29. Bridge & fly cut cut					
when done -					
in all cur.					
1.03 m ² P				20	
				@ 1.12058.11/m ²	12420 m ²
				@ 1.4725353 m ²	
Add 1% (sub m)				@ 1.47254 m ²	
				@ 1.4772607 m ²	
B/L C/D					

(Continuation)

(Continuation)

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