

2.0 x 1.0 x 0.5

Sch. XIV-Form No. 134

Particulars	Details of actual measurement				Contents or area
	No	L	B	D	
N/w	cut of road				
	Blister staining				
	10 Laminated				
Pg. 14	Nitesh 1st. Singer				
	Jamuni				
Agut Ch	- 03/CM/D/2024-26				
work order	- 23/EC/2025				
work order	- 22/EC/2026				
	cut of 5m x 3m bed up				
	cut ch. 10m				
PHL	E/W in the work				
	of ch. 10m				
	5m up cut				
Box	1 x 7.0 x 6.0 x 0.80				= 33.60
Row	4 x 2.40 x 3.85 x 1.80				= 94.86
					128.46
9.3	Pr. PCC M. 1st. cut				
	Leveling Grade -				
	5m up cut				
Box	1 x 6.0 x 6.0 x 0.10				= 3.60
Row	4 x 3.40 x 2.88 x 0.20				= 7.52
					11.12
9.3	Pr. PCC M. 2nd. cut				
	of ch. 10m				
Row	4 x 3.0 x 2.45 x 0.15				= 22.35
	4 x 3.0 x 2.175 x 0.15				= 18.75
					41.10

(Continuation)

Attested
Pr. PCC
07.11.25

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents or area
	No.	L	B	D	
					Abstract of vol
1. Chg & grubbing of					
2000' level - 1100'.					
0.52 1/4	P			(12)	
					@ R. 73248.25/141 41253.7
2. Cost of ununiform					
C.C. Pavement PCC M3					
as per plan under					
160.1728	P			(17)	
					@ R. 6472.58/236 972727
3. Cost of subgrade					
earth shoulder - 1/4					
1187.10 m	P			(17)	
					@ R. 251.42/23 R. 298461.2
4. Refinement of					
of layout - in					
80.61 m	P			(12)	
					@ R. 386.53/23 R. 31155.2
5. Provision PCC M3 of					
levelly curb - 2'					
7.02 m	P			(12)	
					@ R. 5636.36/23 R. 39581.2

(Continuation)

R. 1383679

Accepted
Prifam
07.11.25

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents or area
	No.	L	B	D	
7th Primary P.C. Photo in					
8th Primary P.C. Photo in					
22.57 mb P			(18)		
					@ 61.01/3.16/mb 120298 =
7th Primary P.C. Photo in					
8th Photo - - -					
9.15 mb P			(18)		
0.60 mb P			(18)		
7.25 mb					@ 61.6904.39/2.6, 67318 =
9th S.I.T.E. H.S.D. 2nd					
Scrimin 2nd - 5th					
0.855 m.t. P			(18)		
					@ 61.66411 -65/m. 56282 =
9. Banfilly hebrat Ab					
1895 mb P			(18)		
					@ 61.1900.25/mb 36010 =
101 cut of Wap cut					
32 MB P			(22)		
					@ 61.261.03.amb 8355 =
11. Proviet X longy filter					
mb 18 - in all					
15.44 mb P			(18)		
					@ 61.3273.94/mb 50512 =

(Continuation)

61.1772 99.2 =

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents or area
	No.	L	B	D	
12. Primary Rec Area					
in Sub. M. i.					
4.03 m ² P				(28)	
				@ B. 6304.31/m ²	23.756
13. Primary Rec Area					
- in Sub. M. i.					
5.0 m P				(28)	
				@ B. 6608.73/m ²	33044
13. S/E 1/2 HYS D Area					
in Sub. M. i.					
0.24 m ² P				(28)	
				@ B. 6641.65/m ²	22580
14. E/W in enclosure					
34					
in Sub. M. i.					
128.46 m ² P				(19)	
128.46 m ² P				24	
256.92 m ²				@ B. 386.53/m ²	99307
15. Primary Rec Area					
35					
Levelly Course					
11.42 m ² P				(19)	
11.42 m ² P				(24)	
22.84 m ²				@ B. 5635.36/m ²	128780
				@ B. 28	34459

(Continuation)

Sch XLV-Form No. 134

Particulars	Details of actual measurements				Contents or Area
	No	L	B	D	
16. Primary Rice Plot					
in all					
41.25 m ² P			(17)		
41.25 m ² P			(84)		
52.56 m ²					@ 6185.14/ha 510870
17. Primary Rice Plot					
in all					
31.20 m ² P			(19)		
15.06 m ² P			25		
100.04 m ²			@ 61 6452.09/ha 645267		
18. Primary Rice Plot					
in all					
2.59 m ² T. P			(2)		
2.59 m ² T. P			(2)		
5.78 m ² T.			@ 61 6452.09/ha 303500		
19. Primary Rice Plot					
in all					
42 m ² P			(20)		
			@ 61 961.08/ha 109650		
20. Primary Rice Plot					
in all					
31.50 m ² P			(20)		
31.50 m ² P			(20)		
63.0 m ²			@ 61 961.08/ha 408120		

(Continuation)

61.206258

61.384170

Particulars	Details of actual measurement				Contents or area
	No.	L	B	D	
21. Paved fully below					
- in all unit					
49.42 m ³	P			(28)	
49.42 m ³	P			(28)	
95.94 m ³					Ch. 1900.25/21 158011-2
22. Paving of a big RCC					
place in Subc					
- in all unit					
14.55 m ³	P			(29)	
					Ch. 6904.39/21 102732-2
23. S.I. = 12					11450 m
in surf in Subc					
1.26 m ³	P			(30)	
					Ch. 66611.65/21 83624-2
24. Curing of RCC					
- in all unit					
12.6 m	P			(31)	
					Ch. 8608.23/21 79305-2
25. Paving of a big RCC					
in Subc					
2.45 m ³	P			(32)	
					Ch. 6155.16/21 15161-2
26. Paving of a big RCC					
- in all unit					

(Continuation)

Ch. 4310.575-20

~~G. Rundo~~
~~7/11/25~~

Attested
Prisam
07.11.25