

3rd on A/c & Area bill

20

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
None - Baroda chki P.A					
Surinder Rai ke Bhae to					
Baroda chki to Bhae					
ke Bhae to Bhae					
to Bhae					
L = 0.90 km					
P.A - Vinod Kumar Sahni					
D.O.C - 28-11-2020					
D.O.C - 28-08-2021					
Actual date of Comm. 28-08-21					
Date of measurement - 28-08-21					

(A) Const. int. embankment				
with standard material				
obtained from P.A - 100 m				
CH.	0/5	mean	L	SD
		0/5		
0	0.00	0.0	-	
50	5.435	2.718	SD =	135.88
100	4.133	4.1883	SD =	244.13
150	4.123	4.237	SD =	211.33
200	2.633	3.378	SD =	168.90
250	2.323	3.253	SD =	162.08
300	5.710	4.639	SD =	232.95
350	4.412	4.931	SD =	246.55
400	5.418	4.448	SD =	284.23
450	5.516	5.415	SD =	342.30

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Bk	T	48	85	688.00	
Add 1Bk	(+)	635	29.00		
				Y= 5520.824.00	
Add 2Bk	(+)	53	149.00		
				Y= 5575976.00	
1Bk 11/4 w/m	(+)	613	357.00		
				Y= 4462619.00	
1Bk previous	(-)	946	1903.00		
work was been completed as per specification				Y= 1500716.00	
				25.08.21	
				ms. G. S. S. S.	

C.D.

08.01.22

material statement

Earth - 1231.00 cum

stone - Nil

sand - Nil

Prime coat (55-1) - 1.93 m²Tie coat (25-1) - 0.62 m²Bitumen (5-70) - 4.31 m²

Stone chips - 62.00 cum

25/8/21