

Name of work -

Situation of work -

Agency by which work is executed -

Date of measurement -

No. and date of agreement.

(These four lines should be repeated at the commencement of the measurements relating to each work.)

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	1st cut	1/2	1/2		
Name of work -	none		Construction of		
Read from	Bhagha Jola to		Harijan		
Jola under	MM Bisy Scheme				
Agry -	Ravi Ransan		Kumar		
Area -	43800		2019-20		
Date of cut			19.09.2019		
Date of cut			18.09.2020		
Date of cut			10.1.2020		
① Setting out					
② Construction of reference					
Working Bench marks -					
1.870 Km					
2. Construction of reference					
puller/Bursees -					
1.870 Km -					
2. clearing and grubbing					
land with all cutables					
2 x 62.14 x 30 m x 2.50 =				9300 m ²	
2 x 1.14 x 10 m x 2.50 =				50	
				9350 m ²	
				10000	
				= 0.935 ha	

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			12.5	84	32,507.2
① boom unilateral triangle					
2 m @ 5377.10/m					10754 =
b. boom rectangle					
5 m @ 7291.05/m					36455 =
c. boom square					
2 m @ 13738.72/m					27478 =
17' cut of road marking					
24.78' of length of flat applied					
the compound area					
area for concrete					30731
22 m 4' 0" 0"					

② 37 m					
272.80 m ² @ 9302/m ²					227254 =
b. ce m					
100 m ² @ 94100/m ²					94100 =
18' cut of cable duct across the					
29' found with all cables					
area for concrete					24
92 m (12)			35 m		
@ 1647.83 m					57674 =
					8,891,222 =
less 10% below of					889122 =
					880,02,100 =
less 1st and 2nd					62,10,329 =
found					17,91,771 =

Continuation

16/9/2020

16/09/2020