

1st on ~~Me~~ ¹

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.	
Name of work -	Construction of road from				
	Bhan durgya Tola to Malah Tola				
Name of Agency -	Ujjawal Giri				
Date of commencement	22.10.2019				
Agreement No	545 BDD/MMGSY/WP				
Rate	10.08 Below a BOA				

	and Reference & work				
	Back Mark	0/0			0.365 ha
2/2	Construction of refuge				
	fillw (Bridg) 15.3				0.365 ha
3/5	clearing and grubbing				
	road land in each of				
	uprooting wild vegetat				
	grass, Bushes	1/0			
	2x 10x30m (1.5m) 2				1056 M ²
					0-1056 M ²
26/9	Construction of embankment with				
	approved materials obtained				
	from Borrow pits with diff				
	up to 1.5m & had up to 100m				

Continuation

3rd on A/c B.M

16

Sch. XLV-Form No. 134

Sch. XLV-Form No. 134					
Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
ABSTRACT OF COST-					
1/1 Construction of refuse					
Bench mark					
0.365 m wide road for 9					
					CR 11589 = 16 / m ² 4230 =
2/2 Construction of refuse					
Pit for 100 yds. L					
0.365 m wide road for 9					
					CR 1130285 / m ² 4126 =
2/3 Clearing and grading					
road land					
0.1056 Acres wide road					
					for 9.
					CR 49809 = 13 / m ² 5260 =
4/4 Construction of road embank					
lead up to 1000 ft					
132.32 m wide road for 9					
127.57 m wide road for 12					
259.87					CR 187 = 92 / 31 48835 =
5/6 Construction of road embank					
lead up to 1000 ft					
356.4 m wide road for 9					
259.2 m wide road for (12-13)					
615.6					CR 143 = 08 / 21 88080 =
6/7 Excavation of road way					
(Box cutting)					
20.025 m wide road for 9					
					CR 82 = 01 / 24 1642 =

Continuation

152173 =

Sch. XLV-Form No. 134

17

Bj 152,173 =

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
7/9 Construction of GSB					
63.19	2	side road	for 10		
			CL 3005 = 58	1/2	1,899.23
8/10					
Front of lay of road					
		S.M. - 6000			
108.656	2	side road	for 10		
			CL 3743 = 15	1/2	3,846.67
9/14					
Construction of Sec. M.S.					
			in road		
56.42	2	side road	for 10		

164.76	2	side road	for 12		
221.16	2	CL	7746 = 26	1/2	17,131.61
10/23					
		Front of road			
		M.M.G.S. 2 for Bnd.			
1	4	side road	for 10		
1	4	side road	for 14		
2	4	CL	11518 = 13	1/2	23,036
11/5					
		Construction of Subgrade			
129.02	2	side road	for 13		
			CL 128 = 80	1/2	3,587.2
14/16					
		Front of road			
1	4	side road	for 13		
			CL 2721 = 19	1/2	2,721

Continuation

Calc. 250,555

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
13/17	Brick p & b x 100				
	Rest - 6				
1	wide road	Pr 13			
	CR	726=25	each	726	
14/18	Brick p & b x 100				
	Brick p & b - 1				
7	wide road	Pr 13			
	CR	563=08	each	3945	
15/20	Brick p & b x 100				
	Cost of water				
73.4	wide road	Pr 19			
CR	103=06	each	7523		
16/21	Brick p & b x 100				
	Not applied				
73.4	wide road	Pr 14			
CR	851=80	each	6218		
17/24	Brick p & b x 100				
	Mainline				
2	wide road	Pr 19			
	CR	1151823	each	23036	
18/25	600mm regulation				
	Triangle				
4	wide road	Pr 15			
	CR	1010=25	each	16041	
19/27	600mm x 450mm				
2	wide road	Pr 15			
	CR	4609=18	each	9218	

Continuation

Ag 2624225/

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	

Continuation

Attested
Aug 24
17.8.20