

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 measurement relating to each work)

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work Constructed of road					
from Thane Tola to					
Ranha Tola					
Name of Agency Panchi Devi					
Thane Tola, Ranha					
Agreement No 66 SPO/MM 657/2019-					
Date of Commencement 24.10.2019					
Rate 0.012 per sq ft					
Agreement value Rs 62,715.50					
1/	Construction of refuse				
	and walling boundary				0.884
2/	Construction of refuse				
	Rate				0.884
3/	Clearing and grubbing				
	land including uprooting				
	1/2				
	2727 x 30.00 x 1.5 m				2610.00
					0.26
4/	Construction of embankment				
	with approved walls				

Continuation

Attested
 [Signature]
 21/02/23

Col 330957

Ref 47,51678/

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
10/16	Prindf 2 ad longf				
	200 - 1				
1 u	ide rns			3	
	CB 272179			each	272120
11/17	Prindf 2 ad longf				
	200 - 1				
4 u	ide rns			3	
	CB 726=25			each	2905/
12/18	Prindf 2 ad longf				
	C.C. Body filler				
17 u	ide rns			4	
	CB 563=64			each	9582/
13/20	Prindf 2 coat of				
	water Based Cement				
176.0	ide rns			4	
	CB 103=06			each	181392
14/21	Prindf Hot applied				
	Theroplastic Cement				
	Red Marking				
76.0	ide rns			4	
	CB 851280			each	1499172
5/23	Prindf 2 ad longf				
	massy - tyfical B.				
2 u	ide rns			4	
	CB 11510=15			each	230362

Continuation

495778/

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
16/24	Pri. 5 f 22 f 30 f				
	massy of 100 ft. 100 ft.				
2 = 1000	1000				
	CL 11518-12				130360
12/15	Pri. 5 f 22 f 30 f				
	0900 ft. 100 ft. 100 ft.				
8 1/2 = 1000	1000				
	CL 4010225				32089
18/27	600 x 450 = 27000				
	Base (Place Base)				
2 = 1000	1000				
	CL 4609-18				9218
19/28	Pri. 5 f 22 f 30 f				
	900 ft. 100 ft. 100 ft.				
2 = 1000	1000				
	CL 8757-8				175160
20/5	Continuity of Sub				
	good & faithfully				
462.02	1000				
	CL 189-80				27688
					5127518
	has 0.01% of 1308 ft. (1-1)				5127518
					105127005

Continuation

CO

20/11/24

Continuation

Attested
21/02/23