

N/101 - Const. with Maintenance of work from

Kamtau Thana to Tattaila South 900g
Schedule XLV-Form No. 134

Ag. NO - 110 S.B.D/2020-21 (TMGSY-Sc)

Executive Engineer

M.T. (W) Division

District - 2

DIVISION

Ja/e

SUB-DIVISION

MEASUREMENT BOOK

No. 1086

Sri Manoj Kumar

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
M/10 -	construction with maintenance of work from Roundabout through to Gataula Bank take in gate Block.				
Agno -	110 S.B.D/21 (MM43Y-SC)				
Agcy -	for manoj Kumar				
Date -	July -				
	ABSTRACT OF COST				
L ₁	Setting out of road				
	8 mi.				
	cont. of R & B				
	Benchmarks to be set				
	at 2.0 Has v. T. map - 6				

		4196.91/oh	8394.00
2/2	Contn. of reference		
	filling / Bungalow		
	at 9.00 Has v. T. map - 6		
		1831.52/oh	17384.00
3/3	cont. of road		
	road length to be		
	at 0.68 Has v. T. map - 6		
		52770.33/oh	36020.00
4/5	Construction of drainage		
	with material on road		
	lead - 1000.0m		
	at 1080.322 Has v. T. map - 6		
		190.36/oh	209,651.00

Continuation

2,267,449.00

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
4/5+6		land - 100.0m			
Qty 2520.767	mm. 9m 3m 108/1	(13)			
		OE 154.28/m ²			388904.
5/4		excavation for road			
		and in front of door			
Qty 48.69	mm. 9m 3m 108/1	90-2			
		OE 75.57/m ²			3755.00
6/7		construction of wall			
		ground & earthen floor			
		door			
Qty 1502.802	mm. 9m 3m 108/1	(15)			
		OE 192.04/m ²			288598.00
7/8		construction of 15.5.5			
		with new ground			
		material door			
Qty 1164.675	mm. 9m 3m 108/1	7			
Qty 15.12	mm. 9m 3m 108/1	4			
P 1179.802		OE 3104.35/m ²			3662518.00
8/9		for, layers, spreading			
		and applying concrete			
		workings door			
Qty 140.623	mm. 9m 3m 108/1	7			
Qty 368.772	mm. 9m 3m 108/1	5			
P 509.4m ²		OE 3866.60/m ²			1969646.00
9/10		for applying paint			
		cut with 65+mm			
		etching (SS+1) door			

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				3 A 2	6580870.00
				as per plan	
Qty 4277.23 m ² v-T M 3 NO 10819A-9					
				at 43.37/m ²	185,590.00
10/11				proposed supply tank	
				cut m/s - 100mm	
				cut m/s (R-1)	
				→ 202	
Qty 4277.23 m ² v-T M 3 NO 10819A-9					
				at 14.84/m ²	65,504.00
11/12				M.S.S.	
				proposed of supply	
				of 100 mm of 20 mm	
				→ 202	
Qty 4277.23 m ² v-T M 3 NO 10819A-9					
				at 217.56/m ²	930989.00
12/13				Cable tank or m-rein	
				for 100mm in	
				for 100mm in	
Qty 180.036 m ² v-T M 3 NO 1081-6					
Qty 233.521 m ² v-T M 3 NO 1081-					
				at 413.557/m ²	3021307.00
13/15				ordinary m/s	
				(proposed) - 100	
Qty 3.00 m ² v-T M 3 NO 1081A-10					
				at 2348.44/m ²	7045.00
14/16				20mm s/s m/s (proposed)	
Qty 9.00 m ² v-T M 3 NO 1081A-10					
				at 628.57/m ²	5666.00

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				300	10796971.00
15/17	Dir 5 ft of tymp				
	mm by 1 ft by 8 ft				
	12 m by 10 ft. order				
at 2.00	Nas v. 9 m by 8				
at 1.00	Nas v. 1 m by 108/10				
730	3645/eh				28935.00
12/18	Dir 5 ft of tymp				
	rebar - cast mls				
	600 mm eq. 4 ft				
at 12.00	Nas v. 9 m by 108/10				
	3671.83/eh				44062.00
17/19	Dir 5 ft of tymp				

	rebar - cast mls 2 ft				
	8 ft 600 mm circular				
at 10.00	Nas v. 9 m by 108/10				
	4684.11/eh				46841.00
18/20	Dir 5 ft of tymp				
	rebar cast mls 10 ft				
	8 ft 600 x 40 mm rebar				
at 4.00	Nas v. 9 m by 108/10				
	4580.49/eh				18322.00
19/21	Rebar mls 9 ft				
	filling 10 ft				
at 20.00	Nas v. 9 m by 108/10				
	578.85/eh				11577.00

Continuation

10946,708.00

Continuation