

303

MMGS7: Naginayadan To 19 tkhenar Bld

DOS - 27.12.19

DTC - 26.12.20

Schedule XLV-Form No. 134

HS No - 16 SBD / 2019-20

MMGS7-MEN

Bagha-2

DIVISION

Prakrati

SUB-DIVISION

M/S. Raj Const.

Measurement Book

303

Particulars	Details of actual measurement				Contents of area
	No.	L	B.	D.	
<u>FINAL BILL</u>					
Name of work - Construction					
of Road From Nagina					
Nadur Tala to					
Kharner Tala.					
Agency - P.W.D. Construction.					
Agreement No - 1653D 10-20					
Date of Start - 29-12-19					
Date of Completion - 25-12-20					
Date of Measurement - 25-11-20					
1) Construction of					
Bench Mark.					
Qty = 1.09 Km.					
Rs 13089.75/- Rs 26492 =					
2. Construction of R.					
Pillar. Qty = 1.99 Km.					
Rs 15298.31/- Rs 30444 =					
3. Clearing & Grubbing.					
Qty = 0.66 Km.					
Rs 49495.70/- Rs 2908 =					
4. Construction of					
Embankment - 50.					
Qty = 1034.12 m ³ .					
Rs 174.83/- Rs 180795 =					
5. Construction of					
Subgrade - 50.					

Continuation

266986 = 0

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				135-8	2.66986=
				Area = 4367.14 m ²	
				Area = 176.471	Area = 770569 =
6- Riv concrete - 200					
Embankment - 20					
				Area = 2412.94 m ²	
				Area = 58.591	Area = 141374 =
7- Riv Box cutting.					
				Area = 23.28 m ²	
				Area = 74.101	Area = 1723 =
8- Riv Brick setting					
				Area = 492 m ²	
				Area = 471.271	Area = 212.072 =
9- Riv G.S.B. wall - 20					
				Area = 1272.89 m ²	
				Area = 4375.121	Area = 5589484 =
10- Riv G.S.B. concrete					
				Area = 552.17 m ²	
				Area = 5393.201	Area = 3031895 =
11- Fill in Excavation					
in Foundation					
				Area = 738.11079 m ²	
				Area = 250.591	Area = 28847 =
12- Riv Sand filling					
				Area = 5985 m ²	

Continuation

1,904,305.00

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				3 F-B	1.0443550=
		394.34			2360=0
13- Riv R.T.C. m15 in					
Foundation.					
		Q _h = 11.92 m ³ .			
		587891.541			84057=.
14- Riv R.T.C. Reinforced.					
		Q _h = 4.831 m ³ .			
		54059.181			261106=
15- Riv R.T.C. m25 in					
Structure.					
		Q _h = 57.41 m ³ .			
		9691.521			653312=
16- Riv Back filling.					
		Q _h = 43.20 m ³ .			
		4235.331			18309=0
17- Riv Wood Work					
		Q _h = 65 No.			
		83.391			5003=0
18- Riv R.T.C. T.S.Y. Sign					
Board.		Q _h = 2 No.			
		11931.291			23863=.
19- Riv R.T.C. Reinforced.					
		Q _h = 363.40 m ³ .			
		9241.331			3359390=
20- Riv Prime Coat					
		500			

Continuation

1.45,25.150=0

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					146.25160 =
					2.22050 =
21- Riv					
					75118 =
22- Riv					
					1259543 =
23- Riv					
					5944 =
					5892 =
24- Riv					
					178603 =
25- Riv					
					85072 =
26- Riv					

Continuation

1.52,20174 =

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			3.5-2	1.5-2	20,174=0
	Gdn = 1200				
			30.30		10836=
27- R. Road Maintaining.					
	Gdn = 3970 ²				
			735.40		2,91,953=
28- R. Printing New					
Latter - 500					
	Gdn = 175 No.				
			50.50		88=0
29- R. R. Road Maintaining					
	Gdn = 15 No.				
			3936.97		62992=
	Gdn = 2 No.				
			4548.07		9096=
	Gdn = 2 No.				
			8404.92		17010=
30- R. Planting of Trees.					
	Gdn = 138 No.				
			800.30		1104412=
31- R. Road Maintaining					
	Gdn = 5570 ²				

Continuation

1.57,22,590=

MATERIALS

1- Bitumen - 9.967 M.T.

2- Surfactant - 551 - 4.459 M.T.

3- S. CRIPPS - 141.63 M.T.

4- S. CRIPPS - 1191.3 M.T.

5- Boulder - 55.70 M.T.

Subtotal

20-11-77: ~~RE~~ 20/11/20

J.E.

Continuation