

MMGSY(SC)

Marijhiwan Road to Chhatapur

Schedule XLV-Form No. 134

Executive Engineers, R.W.D.

DIVISION

Assistant Engineers, R.W.D.

Tekari

SUB-DIVISION

Sanjeet Kumar Singh (Tarak)

Koneh.

Measurement Book

948

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
2-3 Const. of embankment					
Lead up to 100m					
70% of total					
$\approx 0.70 \times 3083.46$					
≈ 2158.4269					
Limit					2146.83
3-6 Const. of subgrade and shoulder					
Price					3111.9310
10/3/24 10/3/24 10/3/24					

200	on A/c Bill				
	Abstract of				
	Name of work -				
	Const. and maint.				
	of road from				
	Mamthapuram				
	P.O. to Chittarapur				
	under Mamthapuram				
	Name of Contractor -				
	Sanjay for High				
	Aggr. No - 35980/Mamthapuram				
	(S) 2021-22				
	(PT 3)				

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Date of commencement					
22.11.2021					
Date of completion					
21.11.2022					
Date of entry					
25.06.2024					
1. Const. of road and working					
boundary of					
B.P.P 5					
1.067 km $\times$ 3778256					403420
2. Const. of road					
pillar of					
B.P.P 5					
1.067 km $\times$ 1718270					183420
3. clearing and grubbing of					
B.P.P 5					
0.7469 Hq $\times$ 5299820					3958120
4. Const. of embankment					
load up to 10000					
of B.P.P 17					
919.827 m ³ $\times$ 1920					17663420
					22208420

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			B.F. 222	084	200
5. Const. of foundation					
1200 up to 100m					
ply B.F. 18					
2146.283 m ³ @ ₹ 154.258 -					331769.00
6. Const. of subgrade					
and earthen					
shoulder ply					
B.F. 18					
3111.73 m ³ @ ₹ 176.64 -					549656.00
7. Const. of 14.59					
W.M.I. ply					

			B.F. 11		
876.053 m ³ @ ₹ 1837.254 -					1609782.00
8. ply laying and					
compacting 18m					
W.M.I. ply					
B.F. 12					
ply - 306.25 m ³					
306.090 m ³ @ ₹ 2560.99 -					783893.00
9. ply and applying					
primer coat ply					
B.F. 13					
3519 m ³ @ ₹ 41.245 -					145863.00
					9643042.00

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			B.F. 3643	047	00
10. plr and oppring					
face of pt					
			B.F. P 13		
3519m ²	2	271287			5046200
		14234			
11. Cont. of road					
12. p.c.m. m/s					
grade pavement					
			B.F. P 12		
89.7m ²	2	5659488			50948100
12.					
12. plr and oppring					
11. m/s					
			B.F. P 14		
3519m ²	2	271287			5048100
13. plr and km					
13. Stone			B.F. P 14		616900
3 Nov	2	2056437			616900
14. 200m p.c.m. pt					
10. B.F. P 14					
4 Nov	2	585258			284200
15. plr p.c.m. 15					
17. Boundary pillar					
			B.F. P 14		
21 Nov	2	527220			1107100

Continuation

482738300

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		B.F.	482	7383	00
16	Decorative work				
18	Wood work				
		B.F.	P	14	
89.28 m ²	2	2	99	217	—
17	Painting work				
19	Lettering figure				
		B.F.	P	14	
882 Pers cm	2	2	0.53	—	—
18	Plastering				
20	Plastering				
		B.F.	P	14	
3 Nos	2	2	0.89	211	27867 ⁰⁰
19	600mm square				
22	400mm square				
		B.F.	P	14	
8 Nos	2	2	3412	84	27303 ⁰⁰
20	600mm x 450mm				
23	rectangular				
		B.F.	P	14	
4 Nos	2	2	4472	34	17889 ⁰⁰
21	900mm octagonal				
24	Plaster B.F.				
2 Nos	2	2	8208	46	16417 ⁰⁰
22	Plaster work				
25	Plaster B.F.				
184 m ²	2	2	735	89	—

Continuation

5061558⁰⁰

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		B.F	506	58	00
23		Road marking			
26		over p.c.c	01		
		B.F.P 15			
27		0	28700	1A	2558300
24		in foundation			
27		01	B.F.P 9		
116.46 m ³		0	305042		3556900
25		plw p.c.c	115		
28		grade concrete			
		01	B.F.P 9		
10.584 m ³		0	4557	73	1823900
26		plw p.c.c	1020		
29		grade	01		
		B.F.P 10			
		01	76.89 m ³		
		Limit			
75.28 m ³		0	5041	57	37952900
27		plw p.c.c	1020		
30		01	B.F.P 12		
46.31 m ³		0	5302	49	24555800
28		S.F/P	1450		
31		01	01		
		B.F.P 12			
		01	199.8 m ³		
1.852 m ³		0	4223	16	10042100

Continuation

5896457 05

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			B.F	589645	7200
29	Plr	P.C.C	m20		
30	Grade	10%			
	B.F.P	10			
32.14 m ²			5261.62		274341.00
30	Plr	0000	P.C.C		
33	Ndg	0000	dip		
	Plr	B.F.P	10		
30 m			3780.48		113414.00
31	Plr	0000	m20		
34	Plr	B.F.P	15		
50 m			742.60		37130.00

32	Filling in	0000			
35	Plr	B.F.P	10		
30.54 m ²			522.81		15951.00
33	Plr	laying	Boulders		
36	Plr	B.F.P	10		
	Plr	22.41	m20		
21.28 m ²			224.71		50066.00
					6387359.00
766483.00					
63874.00					
112251.00					

Continuation

7329967.00

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	31f	7329967	200		
(228)	0.15%	109957	0		
		7318972	200		
(228) on Bill (-)		2794190	200		
		4524782	200		
	25/06/24				
	g.c./Komen				
Raw Rithing					
25/06/24					
mc					

Material Statement
Updated① Form - 61.77 m³
2 x 3320① Stone 33 to 9.5 mm -
560.67 m³
2 x 620 = 62① Stone 9.5 to 20 mm
224.93 m³
2 x 514 = 58① Sand - 335.93 m³
2 x 175480② Stone 50 to 22.4 mm
370.3689 m³

Continuation 2 x 51154