

mmgsy(sc)

Manjhiyawan Road to Chhatrapur

Schedule XLV-Form No. 134

Executive Engineer, R.W.D.

DIVISION

Tekari

Assistant Engineer, R.W.D.

SUB-DIVISION

Sanjeet Kumar Singh (Tareen)

Koneh.

Measurement Book

948

2001 on A/c Bill

Abstract of

Name of work -

Cont. and maint.

of road from

Manginikun

P.D. to Chhatrapur

under mms (sc)

Name of Contractor -

Sandeep K Singh

Aggr. No - 35500/mms

/sc/ 2021-22

(PT 07)

Continuation

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			B.F. 222	084	200
5. Const. of compound					
road up to 100m					
ply B.F.P. 18					
2146.283 m ² & 1542.58 -					331769.00
6. Const. of subgrade					
and 200m					
shoulder ply					
B.F.P. 18					
3111.73 m ² & 1762.64 -					549656.00
7. Const. of 14.00					
W.M.I. ply					
			B.F.P. 11		
876.053 m ² & 1837.254 -					160978.00
8. Pl. & laying and					
compacting 100m					
ply 11 ply					
B.F.P. 12					
ply - 306.25 m ²					
306.090 m ² & 2560.299 -					783895.00
9. Pl. and applying					
primer coat ply					
B.F.P. 13					
3519 m ² & 41245 -					145860.00
					3643047.00

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			B.F. 3643	047	200
10			pl and oppring		
			face of pt		
			B.F. P. 13		
3519m ²	2	2	171287	—	5046200
			14234		
11			Cont. of area		
12			P.C.C. m ²		
			grade pavement		
			pt B.F. P. 12		
89.7m ²	2	2	5679188	—	50948100
12					
12			pl and oppring		
11			pl and oppring		
			pt B.F. P. 14		
3519m ²	2	2	171287	—	5048100
13			pl and oppring		
14			Stone pt B.F. P. 14		616900
3 Nos	2	2	2056237	—	6169900
14			200m p ² pt		
10			B.F. P. 14		
4 Nos	2	2	585258	—	294200
15			pl and oppring		
17			Boundary pillar		
			pt B.F. P. 14		
21 Nos	2	2	527220	—	1107100

Continuation

482738300

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		B.F 4827383-00			
16	Paving stone				
18	Rect stone				
		B.F P 14			
89.28m ²	2 x 99.17 -				8854.00
17	Paving stone				
19	Rect figure				
		B.F P 14			
882 Pers cm	2 x 0.53 -				441.00
18	Paving stone				
20	Paving stone				
		B.F P 14			
3 Nos	2 x 92.89 = 11.2867				

19	600mm square				
20	Rectangular stone				
		B.F. P 14			
8 Nos	2 x 34.2 x 84 -				2730.30
20	600mm x 450mm				
23	rectangular stone				
		B.F. P 14			
4 Nos	2 x 44.2 x 34 -				1788.90
21	900mm octagonal				
24	stone B.F. P 14				
2 Nos	2 x 82.08 x 46 -				1641.70
22	Paved marking				
25	stone B.F. P 15				
184m ²	2 x 735.89 -				13540.60

Continuation

5061558.00

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			B.F. 506	558	200
23		Road marking			
26		over p.c.c. etc			
		B.F.P. 15			
29		28900	1A	25588	200
24		2/10 10 x 6 m			
27		in foundation			
		B.F.P. 9			
116.46		28050	4A	35569	200
25		pln p.c.c. 115			
28		grade concrete			
		B.F.P. 9			
10.584		24557	73	78239	200

26		pln p.c.c. 1020			
29		grade etc			
		B.F.P. 10			
		etc - 76.89 m			
		Limit			
75.28		25041	57	37952	200
27		pln p.c.c. 1020			
30		etc B.F.P. 12			
46.31		53022	49	24555	200
28		pln p.c.c. 115			
31		etc etc			
		B.F.P. 12			
		etc - 1919.8 m			
1.852		54223	16	100421	200

Continuation

5896457 200

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		B.F	589849		7200
29 32	Plr	P.C.C	m20		
	Grade	10			
	B.F.P	10			
52.14 m ²	2	5261.262			274341200
30	Plr	0000	P.C.C		
33	N.P.G	0000	Dimple		
	Plr	B.F.P	10		
30 m	2	378048			11341400
31	Plr	000000	010		
34	Plr	B.F.P	15		
50 m	2	742260			3713000

32	Pilling in ground				
35	1000000	010			
	B.F.P	10			
30.54 m ²	2	522231			1595120
33	Plr	laying	000000		
36	000000	010			
	Plr	000000	010		
22.28 m ²	2	224721			5006600
					638735900
Add	121				76648300
Add	17				6387400
Add	S.F				11225100

Continuation 7329967200

Material Statement

Updated

① Form = 6/27 MB

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⑪ Stone 53 to 9.5 mm -

560.67 mg

Q. 2. $620 \div 62$

⑪ Stone 9.5 p 2.36 mo

— 22493 m²

२. $514 = 58$

(171) Sand - 33 S. 92 m³

22/125480

(v) Spoke to 22.4 on

— 320. 3689 m

Continuation **27** **511A54**