

Chaitanya to Parthas
PARTHAS

MMGSY-SC

Schedule XLV Form No. 134.

Executive Engineer. R.W.D. work.

DIVISION

Tekari

Assistant Engineer R.W.D. work.

SUB-DIVISION

Konch.

Measurement Book

939

SHREEKANT KUMAR ✓

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
4th and Final Bill					
Abstract of					
Name of work - Const.					
of road from					
chhatras to					
panthas under					
superv					
Name of contractor -					
Shree Kant & Co.					
App No. 30580/Superv					
12-22					
Date of commencement					
23-10-2021					
Actual Date of completion					
25-09-2022					
1. Const. of parking					
Ground area					
0.970 km 2 3769204 - 365620					
2. Const. of road					
Pillars etc					
0.970 km 2 173567 - 166220					
3. Cleaning and					
protection etc					
0.681 km 2 599820 - 360392					

Continuation

4135720

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				3195	7200
4. Const. of compound					
12.50 m to 100 m					
1014 B.F.P 35					
792.438 m ² 22 792-03-					14065020
5. Const. of compound					
12.50 m to 100 m					
1014 B.F.P 35					
1709.02 m ² 22 1542-58-					26418120
6. Const. of					
12.50 m to 100 m					
1014 B.F.P 35					
2857.19 m ² 22 1765-04-					5467420
7. Const. of					
12.50 m to 100 m					
1014 B.F.P 35					
799.36 m ² 22 1811-29-					14478130
8. Ph. and 12.50 m					
12.50 m to 100 m					
1014 B.F.P 35					
277.30 m ² 22 2526-01-					7004630
9. Ph. and 12.50 m					
12.50 m to 100 m					
1014 B.F.P 35					
3238.25 m ² 22 41242-					13412820
					32384020

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			B.F. 3233		46280
10. Pl. and app. 1/4					
			to R.R. 1017		
			B.F. 17.35		
3238.30 m ² R.R. 14-33-					46404.0
11. Pl. 104100 and					
			to R.R. 1017		
			B.F. 17.36		
3238.25 m ² R.R. 14-33-					554000.0
12. Cont. of P. 100					
			M 30 grade		
			to R.R. 1017		
			B.F. 17.36		
73.44 m ² R.R. 14-33-					414161.0
13. Cont. of P. 100					
			to R.R. 1017		
			B.F. 17.36		
60 m ² R.R. 14-33-					275662.0
14. Pl. P. 100 M 15					
			to R.R. 1017		
			B.F. 17.36		
2 Nos. R.R. 14-33-					4094.0
15. Pl. 200m Post					
			B.F. 17.36		
4 Nos. R.R. 14-33-					2335.0
					428191.0

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				B.F. 4281912=0	
16.	Plr	Boundam			
		Pillar	014		
		B.F.P	36		
19 Nov		02525254-			998520
17.		Paving	010		
18		Cont	01437		
89.28		0299217-			885420
18		Paving	010		
19		Cont	014		
		B.F.P	37		
832 Paving		02525-			44120
19		Plr	010		
20		Boundam			
		Plr	B.F.P	37	
3 Nov		029279=57-			2783920
20		Plr	Boundam		
22		Cont	014		
		B.F.P	37		
6 Nov		023408208-			2044820
21.		Plr	Boundam		
23		Cont	010		
		Plr	B.F.P	37	
4 Nov		024467=58-			1787020
					436784920

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			B.F. 43	673	79200
22			pl. Hot applied		
24			transmission		
			Qty B.F.P 37		
169.32 m ²			25 735289 -		12460120
23			Hot applied		
25			transmission		
			Qty B.F.P 38		
24 m ²			25 87017 -		7088420
24			pl. in		
26			transmission in		
			transmission Qty		
			B.F.P 38		
15.94 m ²			25 30574 -		4640620
25			pl. p.c.c. m 15		
27			grade of		
			B.F.P 38		
16.42 m ²			25 451989 -		7421720
26			pl. p.c.c. m 20		
28			grade of		
			B.F.P 38		
96.22 m ²			25 502204 -		48129620
27			pl. p.c.c. m 20		
29			grade of B.F.P 38		
37.8 m ²			25 526221 -		19891220
					531366520

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		B.F S B/B 65=00			
28	4 F/P 11750				
30	800 017 B/P P38				
1433	MT 2 2 54183=68				77645=0
29	Plr P.C.C MT 20				
31	014 B P.P. B8				
63.65	MT 2 2 5222=09				332386=0
30	Plr P.C.C 017				
32	B P P 39				
4.08	MT 2 2 5496=60				22426=
31	Plr P.C.C MT 6				
33	800 017				
	B.F.P. 39				
3-74	MT 2 2 5285=09				23517=0
32	S/F/P 11750				
34	800 017 017				
	014 B P.P. 39				
0.662	MT 2 2 5525=09				36758=
33	800 017 017				
35	800 017 017				
	014 B P.P. 39				
35.38	MT 2 2 804=98				28480=0
34	Plr P.C.C MT 08				
36	014 B P.P. 39				
36	MT 2 2 118=34				4260=0
					58391 37=0

Continuation

Particulars	Details of actual measurement				Contents of area
	No	L.	B.	D.	
			B.P. 583913		7.00
35			Pl. R.C.C. NP3		
38			Roof pipe 40		
			B.P. 39		
15m	2	37.24		—	5586.00
36			Pl. R.C.C. NP3		
39			Roof pipe 40		
			B.P. 40		
7.5m	2	11.88		—	8910.00
37			Pl. 300mm dia		
40			Roof pipe 40		
			B.P. 40		
40m	2	733.15		—	49326.00
38			Leaving 18		
41			Pl. 300mm dia		
			Pl. B.P. 40		
2.49m	2	52.23		—	1301.00
39			Pl. 300mm dia		
42			Roof pipe 40		
			B.P. 40		
19.38m	2	52.23		—	10122.00
					59446.00
					713359.00
					59447.00
					108709.00
					682616.00

Continuation

8/26/10/21

Executive Engineer

M.W.D. Works Division

Sch. XLV-Form No. 134 *H. J. J. J.*

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		37	682	616	820
2000/181			1025		20
			68	388	20
2000/181			337	87	2920
			1435	52	20
<i>[Signature]</i>					
	2/2/23				