

14 MGSG-SC

Read Name - Narayan Yadav House to Daka Sima.
Shedule XLV Form No. 134.

Tajvanigang

DIVISION

Pipra.

SUB-DIVISION

MB. NO- 796

Measurement Book

Sthiv Gangt.

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Ist on A/c Book					
Abstract d Cost					
vide TMS page 01 to 08					
d/eng- 02-01-2022					
1) 300m c/d p/w dy vide TMS					
P① concrete R _s 900x60/m = R _s 36016:0					
2) 21 E/W in excavated d for					
vide TMS page ① 253 22 m ³					
e R _s 279.09 / m ³ = R _s 70671:0					
3) 22 Plv P.C.C H-15 vide TMS P②					
20.435 m ³ e R _s 5637.95 / m ³ = R _s 115212:0					
4) 23 Plv P.C.C H-20. vide TMS					
page ① 66.80 m ³ e R _s 6176:50 / m ³ = R _s 412590:0					
5) 24 S/F P.H.Y.S.D Bar dy					
vide TMS P② 0.315 mt					
e R _s 51297.87 / mt = R _s 16159:0					
6) 25 Plv P.C.C H-20 vide TMS					
P② & ③ 66.223 m ³ e R _s 6375.85 / m ³ = R _s 422228					
7) 26 well holes vide TMS P③					
72 nos e R _s 111.76 / each = R _s 8067:					
8) 27 R.C.C H-25 w/ substrate					
vide TMS P① 20.04 m ³					
e R _s 6978.80 / m ³ = R _s 139855:					
9) 28 S/F S.P.H.Y.S.D Bar dy vide					
TMS P⑤ 394.4 m ³ e R _s 3157.50 / m ³ = R _s 125164:					
1703 mt e R _s 51443.80 / mt = R _s 87609:					
C.O R _s 1308357:					

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
			BF	P	1308387
10/29, 30	vide TMS	para			
Factor made	39	cm		P(3)	
e	P	3157.52	/n	P	125164
Backsight	vide	P(4)			
13.51	n	752.08	/n	P	51563
11/31	Plv	P	cc	n	30
	vide				
TMS	P(4)	8.76	n	7542.43	/n
					66072
12/32	S/F	P	147.50	B	at
	vide				
P(4)	0.745	n	52573.78	/n	P
					39167
13/33	para	at	const.	vide	TMS
P(4)	8.01	n	6375.85	/n	P
					51071
14/34	Daily	para	at	vide	
TMS	P(4)	75.94	n	100.76	/n
					7652
15/35	Drainage	spout	vide		
TMS	P(4)	8.405	n	422.26	/n
					3378
16/36	Plv	P	cc	n	P
	vide				
TMS	P(5)	7.5	n		
e	P	3699.57	/n	P	27747
17/39	Drainage	exist	st		
vide	TMS	P(5)	30.69	n	
e	P	235.20	/n	P	7218
18/1	Plv	s	l	at	vide
TMS	P(5)	2	n	4270.35	/n
					8541
P	cc	4	n	1961.22	/n
					7845
				cc	P
					1703805

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			BF	PS	1703805
19/2 clearing & grubbing plain					
vide TMS page (5)		0.72	Heet		
e PS 52966.72/Heet				PS	38136
20/3.4 Const d embankment					
dy vide TMS page (6)					
100m (ew) - 1352.09 m ³			PS 143.5/m ³		193416
100m (ew) 567.41 m ³			PS 190.04/m ³		107869
21/5 Const d subgrade dy vide					
TMS page (6) & (7)		2699.08 m ³			
e PS 191.72/m ³				PS	517468
22/6 plv c/s 3.4m dy vide					
TMS page (7)		856.55 m ³			
e PS 3119.27/m ³				PS	2665571
23/7 plv w 3m 4m dy vide					
dy vide TMS page (7)					
337.5 m ³			PS 3522.30/m ³		1185776
24/8 plv precast conc dy					
vide TMS page (7)					
3375 m ³			PS 43.95/m ³		148351
25/9 plv Tactc conc dy vide					
TMS p (7)		3375 m ³	PS 15.03/m ³		50726
26/10 mix seal surface dy					
vide TMS p (7)		3375 m ³			
e PS 208.00/m ³				PS	704025
			co	PS	7318124

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
			01	9	7318124
27/11 pl. of pavements vide					
TMS page (8) 180 m ²					
e R 7108 = 71 m ² = R					1279568
28/12 Hand sheltering vide TMS					
page (8) 150 m ² e R 507.52 m ² = R					76138
29/13 1 km post vide TMS P (8)					
2 nos e R 2270.04 each = R					4540
200 m post - 5 nos e R 613.72 each = R					3069
30/14 pl. of fencing vide TMS					
made TMS page (8) 4 nos					
e R 9745.65 each = R					38983
31/16 Boundary poles vide					
TMS page (8) 24 nos					
e R 510 = 89 each = R					12261
32/17 RRT sign vide TMS P (8)					
600 x 4 12 nos e R 3738.46 each = R					44862
600 x 0 4 nos e R 4963.32 each = R					19853
800 x 600 □ 10 nos e R 6863.29 each = R					68633
600 x 450 □ 6 nos e R 4837.94 each = R					29028
900 x 04 4 nos e R 8715.04 each = R					34860
33/18, 19 Road kerbing vide TMS					
P (8) 180 m ² e R 721 = 91 m ² = R					129944
60 m ² e R 810 = 71 m ² = R					48643
34/20 planting trees vide TMS P (8)					
90 nos e R 837 = 70 each = R					75373
C O T = R					9183899

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			BF	H	9183899:-
Add C.S.T + 4 (m.e.)				H	1193907:-
Add S-Fee				H	122857:-
			Total	H	10500663:-
				Paid	
				2-01-22	
				By Paid paper	