

HW: - BATERA KORMI TOLA PMGSY ROAD TO MUSLIM TOLA
via - KORIYANI

Schedule XLV-Form No. 134

Mmgsy

(men)

ગામી કામ વિભાગી કામ યાંચ સુધી
DIVISION

ગામી કામ વિભાગી કામ યાંચ સુધી
SUB-DIVISION

MEASUREMENT BOOK

1102738

Agency: Deeta Devdopras Pvt Ltd.

4th and 11th Build

Detail of Measurement
Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
11th - Construction of Road from Bantara Kusumi Tolga P.M.S.S. Road to muslim Tolga via Koriyahi in Bantara					
19th - Dola Dehlohmung (P) Ltd. Vankhala					
Date of Site -		25-05-2022			
Date of Curb -		24-05-2023			
Date of Measurement -		30-12-2023			

(1) Setting out markings Bantara					
mark do do all Curb job					
- 12 x 30.00 =		360.00 m			
- 1 x 22 =		22.00 m			
- 1 x 34.00 =		34.00 m			
		416.00 m			
		0.400 km			
(2) Setting out Robbery Pulling					
do do all Curb job					
By rule 11 to (1) P-29 u'd					
0.400 km					
(3) Chaining and grubbing rule					
Verification marks do do all					
Curb job.					

Continuation

$$\begin{aligned}
 &= 10 \times 30.00 \times 2 \times 3.50 = 2100.00 \text{ m}^2 \\
 &- 2 \times 30.00 \times 2 \times 3.00 = 360.00 \text{ m}^2 \\
 &- 1 \times 22.00 \times 2 \times 3.50 = 154.00 \text{ m}^2 \\
 &\quad \quad \quad \underline{2614.00 \text{ m}^2}
 \end{aligned}$$

Atchank 6 Cont

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Sch. XIV Form No. 134

Particulars	Details of actual measurement			Contents of area
	No.	L	B	
(1) Selling out building 12.00 ft				
width 6.00 ft 6.66 ft 6.66 ft				
Qty of concrete (1) P-24 m ³ 1.70 m ³				
Qty of steel (1) P-24 m ³ 0.90 m ³				
				2.100 m ³
Qty of 18 m ³ 1.98 m ³				24 32 200
(2) Selling out building 12.00 ft				
width 6.00 ft 6.66 ft 6.66 ft				
Qty of concrete (2) P-24 m ³ 1.70 m ³				
Qty of steel (2) P-24 m ³ 0.90 m ³				
				2.100 m ³
Qty of 18 m ³ 1.98 m ³				38 77 200
(3) Construction of building 12.00 ft				
width 6.00 ft 6.66 ft 6.66 ft				
Qty of concrete (3) P-24 m ³ 1.70 m ³				
Qty of steel (3) P-24 m ³ 0.90 m ³				
				2.100 m ³
Qty of 18 m ³ 1.98 m ³				77 86 200
(4) Construction of building 12.00 ft				
width 6.00 ft 6.66 ft 6.66 ft				
Qty of concrete (4) P-24 m ³ 1.70 m ³				
Qty of steel (4) P-24 m ³ 0.90 m ³				
				2.100 m ³
Qty of 18 m ³ 1.98 m ³				109 73 200

Continuation

PS 203,306 = 0

P.T.O.

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
		131	m	2033	2600
(6) Construction of sub-station					
at 100 m - do do all cables					
Job					
Qty cable m No (4) B P-30 m					
1069.33 m ³					
Qm 150 - 15/m ³ - m				162	699 200
(7) Construction of Sub-station					
at 100 m - do do all cables					
Qty cable m No (4) P-15 m					
2775 m ³					
Qm 191.56/m ³ - m				532	134 200
(8) Provision of 10-3 B mlt					
at 100 m - do do all cables					
all cables Job					
Qty cable m No (3) P-25 m				985	75 m ³
Qty cable m No (5) P-31 m				321	45 m ³
				1307	20 m ³
				1303	20 m ³
Qm 2895.05/m ³ - m				3772	829 200
(9) Provision of 10-3 B mlt					
at 100 m - do do all cables					
all cables Job					
Qty cable m No (3) P-25 m				429	73 m ³
Qty cable m No (6) P-32 m				178	96 m ³
				608	69 m ³
Qm 3521.29/m ³ - m				602	44 m ³
				2121	360 200

Continuation

M 67,92,334 200

P-100

Particulars	Details of actual measurement				Quantity of area
	No.	L	B	D	
		17.5 m	67	92	134200
(10) Providing Formwork					
13 with 13mm w/c					
do do all complete job					
Qty with sh No. (1) P-34 u/c					
5737-50 m ²					
QM 40.841 m ²			15	234	319200
(11) Providing Trunk Cement					
14 with 13mm w/c do do					
Qty with sh No. (8) P-34 u/c					
5737-50 m ²					
QM 13.961 m ²			15	300	96200
(12) Providing rubber Curbs					
15 20mm thick Formwork do do					
all complete job					
Qty with sh No. (9) P-34 u/c					
5737-50 m ²					
QM 203.54 m ²			1167	311	200
(13) Providing Unreinforced Cement					
18 Concrete Pavement PCC 14-30					
do do all complete job					
Qty with sh No. (10) P-26 u/c					
367.20 m ³					
QM 7260.76 m ³			2666	151	200
(14)			109,40	711	200
			P.T.C		

Continuation

Qty with n No (12) P-3400			
4 No QM 4700 = 0/1 Per	18	800 = 0	
(17) 23	Redox Redulbun	900 mm	
	Emulater Bnd	do do	
Qty with n No (13) P-3540			
2 No QM 5200 = 0/1 Per	10	400 = 0	
(18) 24	Redox Redulbun	600 x 130 mm	
	Redegulan Bnd	do do all	
Qty with n No (14) P-3540			
2 No QM 4625 = 0/1 Per	92	50 = 0	
(19) 25 & 26	Proving heat abline		
	Thermoplaste	road mantles	
	do do all	as per job	
Qty with n No (15) P-3540			

P.T.O.

Continuation

P.T.O.

