

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		2nd and final			
Name from -	Near	Magenta	Angawbari		
	Kendra	TD Noma	Tolu		
Agency -	PLAK Infotel	part	LD		
Ag. NO.	11 MMGSY-Gar	SBD	2021-22		
D.O. :-	15.05.2021				
Date of completion	14.02.2022				
Actual date of completion -	Blank work				
	Measurement				
	//				
	//				
	AH	MS			
	10m				
	measured				
($\frac{1}{9}$)	P/V & apply promoter cost				
	L = 150m				
	5x 30mx 3.75	=	562.50 m ²		
Extra width on curve.					
Extra width, 6 - 3.75	=	2.25 m			
Qty . 1x $\frac{2.25 + 0}{2} \times 11 M$					12.37 m ²
			J.		574.87 m ²

Continuation *cont.* 574.75 m²

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	ABSTRACT OF COST				
	(2nd & Final Bill)				
(1)	P/V and filling works between main & reference p.c.l.m.				
	Qty. net TMS P- 05				
0.70 km.	R 12945.95/km				9062.
(2)	Clearing and grubbing red sand.				
	Qty. net TMS P- 05				
0.140 Hect	R 452970.33/Hect				7416.
(3)	Excavation from roadway cut.				
	Qty. net TMS P- 05				
4210 m ³	R 130.83/m ³				5495.
(4)	Const. of embankment from roadway.				
	Qty. net TMS P- 06				
25.20 m ³	R 96.75/m ³				2438.
(5)	Const. of embankment between station from borrow pits 2-1000 m.				
1222.35 m ³	net TMS P- 06				
812.56 m ³	net TMS P- 01				
2034.91 m ³	R 197.04/m ³				400959.

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
($\frac{6}{1}$)	P/V G.S.B. Grade I (possible m) Qty need TMS D. 06				
98.60 m ³	Cx 3253.60 / m ³				3206651
($\frac{7}{2}$)	P/V G.S.B. Grade (August new) Qty need TMS D. 06				
37.28 m ³	Cx 3353.60 / m ³				1250221
($\frac{8}{8}$)	P/V W.B.M. B. 3 (possible m) Qty need TMS D. 06				
43.03 m ³	Cx 4522.67 / m ³				1946101
($\frac{9}{13}$)	P/V W.B.M. B. 3 (August new) Qty need TMS D. 07				
100.41 m ³	Cx 4522.67 / m ³				4541211
($\frac{10}{14}$)	Const. of un-reinforced plain corner concrete perimeter - do - Qty need TMS D. 07				
214.20 m ³	Cx 8230.28 / m ³				17629261
($\frac{11}{6}$)	Const. of sub-grade in earth channels - Qty need TMS D. 07				
336 m ³	Cx 183.34 / m ³				6160211
($\frac{12}{9}$)	P/V precast (C/S) (C/S) Qty need TMS D. 19				
573.75 m ²	Cx 41.40 / m ²				2375311

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
$\left(\frac{20}{19}\right)$	600 mm square				
	wooden				
	Qty used m ² P.			20	
2 M	(x 3527 = 62.54)				7055 m ²
$\left(\frac{21}{20}\right)$	600 mm circular			20	
	Qty used m ² P.			20	
2 M	(x 4707.93 each)				9416 m ²
$\left(\frac{22}{21}\right)$	800 mm x 600 mm red concrete				
	Qty used m ² P.			20	
2 M	(x 6538.81 each)				13078 m ²
$\left(\frac{23}{22}\right)$	Don't place steel from top				
	Qty used m ² P.			20	
3 M	(x 1098.59 each)				3096 m ²
$\left(\frac{24}{23}\right)$	Red markers				
	Qty used m ² P.			20	
100 m	(x 859.51 / m)				85951 m
$\left(\frac{25}{24}\right)$	plumb of tree as then measure				
	Qty used m ² P.			21	
16 M	(x 823.05 each)				13313 m
					T = 3767811 m

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			B.P.	37	67811 ²
					/
			T	37	67811 ²
Area 12% G-SF					452137 ²
1% L.S.					37678 ²
S. Fee on calculation					48000 ²
			T	4	305626 ² 99546 ²
23.13% below SF					99646 ²
Net area					3310165 ²
previous per SF					2849325 ²
					1

to be paid - 460840²

2.5.22

to be

05/05/22

certified by -

work has been done as

per plan & specification

2.5.22

to be