

1.

Name of work -

Situation of work -

Agency by which work is executed -

Date of measurement -

No. and date of agreement.

(These four lines should be repeated at the commencement of the measurements relating to each work).

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work -					
From Bihya Kotey					
Road to Tipura maldalit					
to a land n.e. n.w. 1206					
2018.					
Agency -					
Smh Pungan upadhyay.					
Shop.					
Agreement NO -					
05NBI/2024-25					
Agreement Value: -					
2					
Dt. of Commencement					

Dt. of Completion					
Dt. of Entry					
1) cleaning and grading of					
road land - do - do -					
all Complete Job.					
2 x 10 x 30.0m x 1.50m =					900m ²
2 x 15 x 30.0m x 1.50m =					1350m ²
2 x 5 x 30.0m x 1.50m =					450m ²
2 x 11 x 30.0m x 1.50m =					990m ²
2 x 9 x 30.0m x 1.20m =					702m ²
9 x 16 x 30.0m x 1.45m =					957m ²
2 x 1 x 20.0m x 1.20m =					48m ²

Continuation 84 = 5397m²
= 0.5444

Sch. XLV-Form No. 134

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
S. Fee equal					
i) E/W	278	72m	35.25m		9825
ii) G.B.	280	M ²			
		843.25/m ²			236110
iii) W.M.S.	105	M ²			
		1434.25/m ²			150595
iv) S.D.B.C.	94	69 M ²			
		841.16/m ²			79649.0
					79649.0
v) D.L.C.	20	81 M ²			
		846.57/m ²			26083.2
vi) Paved Area	473	44 M ²			
		1082.21/m ²			517332.2
vii) Paved Area	5	74 M ²			
		527.94/m ²			3041.7
viii) Plate	40	32 M ²			
		527.94/m ²			21287.2
					944332.2
					104392.2
10% of total Area					44332.2
					104392.2
					84744.2
Less 15% A.R.					19648.2
Continuation					

Sch. XLV-Form No. 134

Sch. XLV-Form No. 134					Contents of area
Particulars	Details of actual measure				
	No.	L.	B.	D.	
		<u>over all</u> <u>measured</u>			
i) E/W	278.72	m			
ii) G/S	Aggrate	253.25	m		
	Gravel	100.80	m		
iii) W/M	92				
	Aggr.	127.05	m		
	Sand	37.80	m		
iv) P/C	S/calc	453.82	m		
	C. Sand	226.91	m		
	S/S	140.14	m		

Brick	2880	m ³			
Sand	1.38	m ³			
Plaster	1.08	m ³			
SS	0.959	m ³			
PS	1.041	m ³			
Diluted	10.163	m ³			
Concrete	0.762	m ³			
E/W	9198	=	m		
Stone	151,963	=	m		

Sand	Continuation	
	49,369	= m
Brick	2,880	= m
	2,10,530	= m
1st Alc	1,72,593	= m
	37,957	= m