

MR

MB No - 3467

Schedule XLV-Form No. 134

Project DIVISION

K. Nagan SUB-DIVISION

Parcels Construction

**Measurement Book**

Sikhs Bapangbel Handi Phogat, Hajar Hill K.

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 measurement relating to each work)

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of Work—	Sahayadri				
By road bale mawade patti					
U.S.Y Road to mawade mawade					
Name of Agency—P.G.O.A.S Nath construction Kali bari					
Bath patti					
Date of Commencement					
25/12/2019					

Date of Completion  
— 24/9/2020

① Clearing and levelling

Road Land (by cumulometer)  
— 0.0 — 0.0 — 0.0

2010 x 300 M.D 2.80 M = 1200.42

2010 x 30.0 M.D 2.25 M = 1350.42

2010 x 300 M.D 2.25 M = 1350.42

2010 x 300 M.D 2.25 M = 1350.42

2010 x 300 M.D 2.25 M = 1350.42

2030 x 15 M.D 2.50 M = 2250.42

2030 x 15 M.D 2.50 M = 2250.42

5475 M

35

7406973=

## Sch. XLV-Form No. 134

B.F. 7153719.

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
A 99 12-1.5 S.7	N	858	446.0		
		888	837		
11. Lorry by 15		715	37	0	
		7010	30		
Total		8045	837		
0. 11. /		E) N	8872		
			9207		
8360673	total	8071810			
Low pressure pump		7156885			
Total 8120	Total	917955			
		1203818			
		10/08120			
		A.E			

cal

R.M.  
12/10/2000

Material of staircase

This P.M.

8 stone - 42.25 m  $\times$  150.80/m8 stone chips  $\times$  63.71 =  
 $\times$  632.67/m

53200

89571

 $\times$  10 = 89571

Raitty

1 sand - 12.25  
 $\times$  75 = 3169

① stone chip

12417--&gt;

82.25 = 17.50

15.150 = 15.150