

1st on A/c Bill

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.	Unit	Rate	
Final				
Name of work:-	L133 to Nand Pali to			
	Padan tola under minus (50)			
Name of contractor:-	Rajiv Rangan			
Ag. No:-	81 SB10 MMUS (SC) of 2020-21			
Date of start:-	10/8/2020			
Time of completion:-	9/2/2021			
Date of measurement:-	12/1/2021			
Below:-	0.31% As per Agt			

Measurement				
①	providing and			
	fixing of marking			
	benchmarks pillar			
	do - - - do approx			
				0.430 km
②	providing reference			
	pillar do - - - do b/p			
				0.430 km
③	clearing and			
	grubbing road			
	and do - - - do 2/1			
	10 x 30.0 x 2 x 3.50 =			2100 m ²
	2 x 30.0 x 2 x 3.50 =			420 m ²
				<u>2500 m²</u>

Continuation

= 0.25 Hm

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
N/W:-	Lot 33 to Nandpal to				
	Jadhav tola.				
M Agency:-	Rajiv RANJAN				
Agg No:-	81/SBI/MMGSY/2020-21				
Date of completion:-	09-02-2021				
	Measurement Entry				
(1) P/V Restoration of rain					
cat	do	do			
	1 X	10m	1.25	0.3	3.75m ²
	1 X	15m	1.25	0.3	5.62m ²
	1 X	15 X	1.5m	0.3	6.75m ²
	2 X	20m	1.25	0.3	15m ²
	Total Qty:-				31.12m ²
Limit Qty:-	30.48m ²				
(2) P/V Maint of c/s culvert					
	do	do			
	Qty:-	01 nos			
(3) P/V Maint of Road Sign					
	do	do			
	Qty:-				
(4) P/V Maint of 200m & km Sta.					
	do	do			
(5) P/V Maint of R/Marks					
	With HYP/T/P/conn				

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Qty = 0.08 km @ R 628.23					R 492
(5) plu major of R/mat.					
with H/D/T/P/comp					
do ch					
T.M.B. P (26)					
Qty = 80 m ²					
@ R 735.44/m ²					R 58835
					R 70722
Add GST +/ cor 13%					R 9123
					R 79845
Less 0.31% below					R 248200
					R 79597

(A)
10-4-2024
DE

Material statement
X

(1) E/W = 30.4 m²

(A)
10-4-2024

Continuation