

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 -					
Asan Sonkha					
Path TO Manpur Pateji					
TO Bhitauli MMWSY					
Name of Agency -					
Kumal Constl					
Agf No - 198 SBP MMWSY x DD					
of 2021 - 2022					
Date of start -					
9/6/21					
Time of completion -					
8/6/22					
Date of meas -					
15/6/21					

Measurement				
①	providing	rebar		
	Pillar			1150k.m
②	providing	Wally		
	back in	mm		
	down	as per		1.150k.m
③	cleaning	and		
	grubbing	road		
	and	down		
	at	per		
	10 x	30.0 x 2 x 2.50		1500m ²
	20 x	30.0 x 2 x 2.50		3000m ²
	8 x	30.0 x 2 x 2.50		1200m ²

Continuation

= 5700m²
 = 0.57 Hk

Ind yo. Maintenance bill

N.O.R. - Asaan Senkara Path to

manpas patiji to bhitarhi mense

Agency - M/s. Kunal Const

Ag. no - 1985BDMMGSY NDB / 2021-2022

A.O.S - 9/06/2022

A.O.C - 8/06/2022

Schd/O.C - 6/06/2022

Rate - 0.35%

I. Restorations of Raincuts -

$$11 \times 8.50 \times 0.90 \times 0.30 = 25.245 \text{ m}^3$$

$$15 \times 7.10 \times 0.80 \times 0.25 = 21.30 \text{ m}^3$$

$$18 \times 8.80 \times 0.80 \times 0.30 = 20.736 \text{ m}^3$$

~~20.624~~

Continuation Total = 67.281 m³

