

MAAGISU. UC. असुविगत रानीगांज परबं ३ में -
कामहालाह सेअवाप्ति नगर परकुछ कानून १०३.
वर्षीयापासवाप टाकातक इसकुछ निर्माता सुबंन
सुबंनरखनामा की सरफा-१३५/SBD-२०२२-२२
सुबंनरखनामा की सरफा-१३५/SBD-२०२२-२२
कानूनपासअकरने कीतिनि-०५.०१.२०२२
कानूनवर्षीयापरने कीतिनि-०६.०१.२०२३
सुबंनरखना-मेअसुविगत सुबंनरखना
D.L.N. SUB-DIVISION

MEASUREMENT BOOK

मापपुस्तक की सरफा-१.१५३/२०२१-२२

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work :- Construction of road from Tonhaghat Bhawan nager Vasudha Kendar to Kaduadga regular tola.					
Agency = M/S D.L.N. Construction					
Agreement No 2137 SBD / 2021-22					
Date of commencement = 07-01-2022					
Time of work comp = 06-01-2023					
Date of entry = 25-8-2023					

① Pile laying and compaction with 1:1:2 with stone screening material.

1x30m	$\frac{3.75+4.50}{2}$	$\times 0.075 = 9.50$
10x30m	$3.75 \times 0.075 = 84.40m$	
2x30m	$\frac{3.75+4.50+3.75}{3} \times 0.075 = 18.0m$	
10x30m	$3.75 \times 0.075 = 84.40m$	
2x30m	$\frac{3.75+4.50+3.75}{3} \times 0.075 = 18.0m$	
10x30m	$3.75 \times 0.075 = 84.40m$	
1x30m	$\frac{3.75+4.50}{2} \times 0.075 = 9.50m$	

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
alt VMS per 30					
= 1.23 MT					
@ Rs. 51997 = 90/mt					Rs. 561582
(16) Back filling bed					
alt VMS per 30					
= 7.52 m ³					
@ Rs. 752207/m ³					Rs. 565620
(17) pile and lagging					
filler media					
alt VMS per 30					
= 9.50 m ³					
@ Rs. 752208/m ³					Rs. 71452
(18) pile and lagging					
Rec. 81/25' in 81/25'					
alt VMS per 31					
= 5.48 m ³					
@ Rs. 8007 = 87/m ³					Rs. 439632
(19) SIPH HYSD bar in					
Super structure					
alt VMS per 31					
= 0.45 m ³					
@ Rs. 53219245/m ³					Rs. 239492
Continuation					Rs. 98027532
C.O.					

Continuation