

MMGSY-SC-आसर्गेत रानाताग प्रखंड में आयापत्रुआ
अटार्डे-नौ व द्वािग मीदि-२ सूचना अ प्रान्तका रामादाया
तबन रड्डन निर्मिण सुवापा-गार्धा प्रखण-२२ आवा।

Schedule XLV-Form 134
सुवादिमा माका सरुका-1/मम/3BD-२०२1-२२-

सुवादा रमा माका रादि-1/मम/5.4553/

DIVISION

आमपा रंअअन-नेकी मिमि-08:0२:२०२२
आमपुर्ण अररने की मिमि-0३:०३:२०२३

SUB-DIVISION

संरुका रमा रमा रागा

Measurement Book

माप पुस्तक संख्या-1134/२०२1-२२-

3rd on A/c bill

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Sch. XLV-Form No. 134

Sch. XLV-Form No. 154					Contents of area
Particulars	Details of actual measurement				
	No.	L.	B.	D.	
Name of work: - Construction of road from Kalabaling Bhutachok Shikhandra to Kalabaling Shikhandra					
Agency = Saurabh Rana					
Agreement No = 177 SBD/2021-22					
Date of commencement = 8-02-2021					
Time of work (approx) = 02-02-2022					
Date of entry = 10-11-2023 = 10-11-2023					

① Construction of embankment with approved material obtained from local pit.

chainage -	Pit	Mean area	Dist	Volume
0	2.081	-	-	-
50	3.980	3.031	50m	151.525
100	3.680	3.815	50m	190.750
150	2.760	3.205	50m	160.250
200	2.340	2.550	50m	127.500
250	3.087	2.714	50m	135.675
300	2.430	2.757	50m	137.925
350	2.280	2.330	50m	116.500
400	3.070	2.650	50m	132.500

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Area 12 $\times$ 6.51				(+) R.	117206 =
Area 1 $\times$ 1.68				(+) R.	97671 =
Area 2.88				(+) R.	98085 =
Area 10.55 $\times$ 10.78				R.	11134983 =
Area 10.55 $\times$ 10.78				(-) R.	1174741 =
				R.	9960242 =
Area 10.55 $\times$ 10.78				(-) R.	6936786 =
				R.	3023456 =
<u>Amount</u> 20-11-2022					

Update material standing

- 1) Bitu = $3473.34m^3$
- 2) Stone aggregate = $1653.25m^3$
- 3) Coarse sand = $398.158m^3$
- 4) Screening for 4.75mm = $116.28m^3$

Amount
20-11-2022

- 1) Work has been completed as per specification.
- 2) There is no other asset.

Continuation

Amount
20-11-2022
OK

Calculation of S. Fee

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Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
S. free pass 20 =					R. 79798 =
① 1883.15 m $\times$ @ R _e					R _e
$\times 10 \times$					
② stone 2222222 =					281.286 m
$\times$ @ R _e					$\times 10 \times = R$
③					
④ coarse 2222222 =					1.899 m ³
$\times$ @ R _e					$\times 10 \times R$
⑤ Screening					
20-11-2022					

S. free pass 20	B/F		
	R. 79798 =		
① 1883.15 m $\times$ @ R _e			
$\times 10 \times$			
② stone 2222222 =			
$\times$ @ R _e			
③			
④ coarse 2222222 =			
$\times$ @ R _e			
⑤ Screening			
20-11-2022			

Continuation