

MIMESIS: SC. અનગતરોમગોત્રપરવસ્થા
સંબંધિત રોગગ્રસ્તાદી રોમાતલક્ષણોનિમણ
અવગણ્યવર્ણપરવ-રજાત આપા.

Schedule XLY-Form No. 134
રબરરોમામાની સરવપા-11/SBD-2021-22

રબરરોમામાની રિરિરિ-198656888/

DIVISION

આપેપારઅવરનેનીનિનિ-30.1.2021-

આપેપા નરવનીનિનિ-29.11.2022-

સંવદવાનંદવનકુમારસિદ્ધ
SUB-DIVISION

Measurement Book

માપપુરવનીસરવપા-11/21/2021-22-

5th on A/c bill

44

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work:- Construction of road from Railo Sandhali to Bagulaha Sione.					
Agency = Chander Kr Singh.					
Agreement No = 111 SBD/2021-22					
Date of commencement = 30-11-2021					
Time of work up to 29-11-2022					
Date of entry = 20-8-2023					

(1) construction of					
GSS Cr-2					
1 x 30m x	6.80	4.05	0.20	= 33.0	
10 x 30m x	4.05	0.20	= 213.00m		
2 x 30m x	4.05 + 4.80 + 4.05	0.20	= 51.60		
10 x 30m x	4.05	0.20	= 243.00m		
10 x 30m x	4.05	0.20	= 243.00m		
3 x 30m x	4.05 + 4.60 + 4.05	0.20	= 75.60		
20 x 30m x	4.05	0.20	= 486.0		
2 x 30m x	4.05 + 4.60 + 4.05	0.20	= 50.40		
2 x 30m x	4.05	0.20	= 48.60		
6 x 30m x	4.05	0.20	= 145.80		
21 x	4.05	0.20	= 17.0		
Continuation				= 12.900m	
1 x 15m x	4.05	0.20	= 12.900m		
Sum previous of this				= 1680.00m	
				= 34.000m	

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
$\approx 3.385 \text{ m}$					
@ R. 58740207/m					R. 1717552 ^a
(16) pile R-c-c- M25					
in 8/8					
815 VTM B per 49					
$\approx 40.84 \text{ m}^3$					
@ R. 7589206/m ³					R. 3099372
(17) pile drainage spout					
815 VTM B per 42					
$\approx 16 \text{ Net}$					
@ R. 518253 each					R. 82962 ^a
Total = R. 96080462 ^a					
Total Rs. 113348222 ^a					
Add 12% GST					R. 13601792 ^a
Add 1% Licen					R. 960802 ^a
Add 8% Repas 42					R. 1064102 ^a
(1) GSB = 34.00 m ² x @ R. 4755/m ²					
x 10 %					R. 16172 ^a
(2) WBM G ₃ = 573.70 m ² x @ R. 6375/m ²					
x 10 %					R. 365662 ^a
					R. 110,016852 ^a
Less previous payment					R. 129,52,9922 ^a
Less 2.25% below					R. 29,14472 ^a
@					R. 126,61,5012 ^a

Continuation

Continuation