

MMGISY-SF-अन्यथापदनावांगप्रसंगसं: 10 मं०
पुनः जास्वयाम्सा द्वाकास्य प्रगामात्सा द्वाकास्य प्रसंग
निर्माणं अन्यथासंघर्षात्प्रवर्धयित्वा प्रव-प्रवर्धयित्वा अन्यथा

Schedule XLV Form No. 134

रुजराश्रमाभाषी संख्या-555/SBD/सं०-२२-
रुजराश्रमाभाषी संख्या-555/SBD/सं०-२२-

DIVISION

आर्थांशं अथारनेकी विधि-०१.०५.२०२१.
आर्थांशं अथारनेकी विधि-३०.०६.२०२२

SUB-DIVISION

संवेदन-आगत्य कुमा-मिथुन

Measurement Book

मापपुस्तक संख्या-1052/2021-22-

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work: Construction of road from 10 No. pathada Gosaulasri Tola to Shajankal Tola.					
Agency: A Jay Kumar 031809.					
Agreement No.: 55 SBD/mun/21-22					
Date of commencement: 20-7-2021					
Date of work comp: 30-6-2022					
Date of entry: 10-5-2023					

① construction of

WBM (17) width 30m					
with an comp.					
					?
					on
$5 \times 30m \times 3.75 \times 0.075 =$					42.188
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$3 \times 30m \times 3.75 \times 0.075 =$					25.313m ²
$1 \times 10m \times 3.75 \times 0.075 =$					2.813m ²
					$= 281.254m^2$

Continuation

Ammin
10-5-2023

02*

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(12) Construction of concrete band structure R. pillar					
Qty. work per sq. ft.					
= 2.80 cu					
@ Rs. 34946200/cu					Rs. 978492
(13) Clearing & grubbing of area land					
Qty. work per sq. ft.					
= 1.12 Heet					
@ Rs. 49739247/Heet					Rs. 557082
(14) Disposal of clay structure.					
Qty. work per sq. ft.					
= 92.07 m ³					
@ Rs. 53628/m ³					Rs. 493752
(15) Construction of embankment with approved material					
Qty. work per sq. ft.					
(16) Initial load = 100cm					
Qty. = 1209.62 m ³					
@ Rs. 15567/m ³					Rs. 1883022
(17) Initial load = 100cm					
Qty. = 302.40 m ³					
@ Rs. 187292/m ³					Rs. 568272
(18) Construction of granular sub base					

Continuation

