

MAGSUS-SC-पाठना सुबो दे रा ना ठि प्र प्रस
Top से सिमराहा रहि आ लख सडं अ निमरा ठा-
कार्ड सुबं पी च बापी पि अ नु प्र ठा कार्ड ।

Schedule XLV-Form No 134
सुबरा ना मा को सुख्या-उठ/53D-2022-23
सुबरा ना मा को राशि-386860/रि
कार्ड सुबं म अर ने की तिनि-15.03.2023
कार्ड सुबं अर ने की तिनि-14.03.2024
सुबेद अ-रोहि त कुमार ओ मा SUB-DIVISION

MEASUREMENT BOOK

मापी पुस्ते की सुख्या-1313/2022-23.

2nd on A/c Bill

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Sch. XLV-Form No. 134

Sch. XLV-Form No. 134				Contents of area
Particulars	Details of actual measurement			
	No.	L.	B.	D.
Name of Work:- construction of road from Tol to simaraha Rakeka. MMGSY (SC)				
Agency:- Rohit kumar otha.				
Agreement No. 86 SBD/2022-23				
Date of commencement = 15-03-23				
Date of Work comp. = 14-03-24				
Date of entry = 18-12-2023				
① Construction of granular subbase with well graded materials - GSB-1				
B-7 position =				
5X30X4.05X0.2				= 121.50 m ³
5X30X4.05X0.2				= 121.50 "
2X25X4.05+4.5+4.05X0.2				= 42.00 "
3X30X4.05X0.2				= 72.90 "
1X10X4.05X0.2				= 08.10 "
Rigid part				
1X30X3.75+5.5X0.1				= 13.875 "
10X30X3.75X0.1				= 112.50 "
2X30X3.75+4.5+3.75X0.1				= 24.00 "
10X30X3.75X0.1				= 112.50 "
1X30X3.75+5.5X0.1				= 13.875 "
10X30X3.75	Continuation			= 112.50 "
Total =				755.25 m ³

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	B.	R.	Rs.	173	81551
Less previous payment					Rs. 8516187
					Rs. 8865364
<u>Summation</u> 27-12-2023 <i>JS</i>					

Uptodate material stat

- ① H.W = 6545.85 m³
- ② Stone aggregate = 3994.235 m³
- ③ Coarse sand = 989.02 m³
- ④ Screening = 296.054 m³

Summation
27-12-2023
JS

Continuation *JS*