

IMMERSY: SC असुवर्गिण फात्रिक्खसर्गिणपरुं मे
विमराहा रेववे रेहेरान सेमिरे उमादिकुपिपु
POMGUS) रसु रेउमलवार तव ससुडव निमोराख
पानुवपिपरु ररु ररवार अगपुं ।

Schedule X-V-Form No 134

रुअर रेमासा ओ सरुपाः 15.5 B D/202 पर

रुअर रेमासा ओ रात्रि- 9956098/-

DIVISION

आर्दुप्रांमअर नेपि लिपि- 05.06.2002
आर्दुप्रां अर नेपि लिपि- 04.06.2002

SUB-DIVISION

रुअर रेमासा ओ रात्रि अर नेपि लिपि- 05.06.2002

Measurement Book

मापि सुदकी सरुपा- 1009/2021.22

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
N/W-Constn of Road from Samarhu					
Railway Station Thruout Laxmipur					
primary Road to Jatawara Road.					
Agency: M/s Manuqa Raj Constn					
Agg No: 15 SBD/2021-22					
Date of Commencement - 05/06/21					
Date of Completion - 04/06/2022					
WORK done					
(RE Entry)					
① 16 Constn of Granular Sub					
base as per specification.					
$1 \times 30m \times 4.95 + \frac{4.50 \times 0.200}{2} = 25.65 m^3$					
$1 \times 20m \times 4.50 + \frac{13.50 \times 0.200}{2} = 36.00 m^3$					
Atty - 61.65 m ³					
② P.V. and laying, spreading					
Crnd Comparty of 10mm Grt					
as per specification.					
$12.00 m \times \frac{13.50 + 4.50}{2} \times 0.075 = 8.10 m^3$					
$30.00 m \times \frac{4.50 + 3.85}{2} \times 0.075 = 9.40 m^3$					
$1 \times 30m \times \frac{3.85 + 3.75}{2} \times 0.075 = 8.55 m^3$					
$1 \times 30m \times \frac{3.75 + 3.90}{2} \times 0.075 = 8.61 m^3$					
$1 \times 30m \times \frac{3.90 + 3.75}{2} \times 0.075 = 8.61 m^3$					
$4 \times 30m \times 3.75 \times 0.075 = 33.75 m^3$					
$1 \times 30m \times \frac{3.75 + 3.85}{2} \times 0.075 = 8.55 m^3$					

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