

ROAD NAME :- TOY TO LAZAMA. MMGSY (SC) /

Schedule XLV-Form No. 134

MB No - 1594

Supad.

DIVISION

Supad.

SUB-DIVISION

Agency :- Uday Kant Jha, MB No - 1594

MEASUREMENT BOOK

प्रमाणित किया जाता है कि इस माप
पुस्तिका में कुल-100 (एक सौ) मशीन
द्रव्य पुष्ठांकित पृष्ठ हैं। जो श्री रंजीत
सुमार मंडल, सहायक आयुक्त, राठ बा
विठ बाठ मंडल, सुपौल के नाम
से निर्गत किया जाता है।

29/11/23
Executive Engineer
Rural Works Department
Works Division, Supaul
29/11/22

Sch. XLV-Form No. 134

DIVISION

Supaul

SUB-DIVISION

Supaul

Measurement Book

No. 1594

Name of officer

Name of first entry

Name of last entry

3rd 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 TOY TO				
	Latbrama. (MMWSY Sc)				
Agency	:- Udaykant Jha				
Agreement No	:- 38/SB/2022-2023				
Agreement Value	:- 5,66,27,471 -/-				
Date of Start	:- 29-11-2022				
Date of Compd	:- 28-11-2023				
		</			

culvert (3 x 2m) - 2 Nos.

1) Earthwork excavation of structure.

Abut - $2 \times 9.25m \times 2.35 \times 1.60 = 69.56m^3$

PAW $4 \times 1.60 \times 2.117 \times 1.60 = 21.6784m^3$

Floor Undr Deck Slab $1 \times 7.70 \times 1.40 \times 0.25 = 2.695m^3$

$= 93.933m^3$

2 Nos culvert $\phi y = 187.866m^3$

2) Sand Filling in Foundation
do - do - all - comp -

$1 \times 7.70 \times 2.629 \times 0.100 = 2.02m^3$

2 Nos culvert $\phi y = 4.04m^3$

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement			Contents of area
	No.	L.	B.	
40MM Aggrgt				$= 358.59 \text{ m}^3$
				@ $441.08/\text{m}^3 = 158167 = \text{w}$
20MM Aggrgt				$= 220.77 \text{ m}^3$
				@ $550.85/\text{m}^3 = 121611 = \text{w}$
10MM Aggrgt				$= 87.41 \text{ m}^3$
				@ $614.17/\text{m}^3 = 53685 = \text{w}$
C. sand				$= 1989.04 \text{ m}^3$
				@ $150.80/\text{m}^3 = 299947 = \text{w}$
				TOTAL = 4661955 =
				SF 10% = 4661962 =
				

-: Abstract of Cost:-

1/1) Setting out pillars.

Qty = 56 Nos. vide Pg - 27

@ $2427.85/\text{Nos}$ Rs = 135960202/2) Clearing and grubbing
Roeel land.

Qty = 2.45 Haul vide Pg - 27

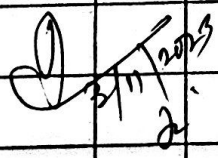
@ $51133.76/\text{Haul}$ Rs = 12527820

3/3) Dismantling of structure

Qty = 2.58 m³ vide Pg - 27@ $406.83/\text{m}^3$ Rs = 105020

262288 = 00

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
29/46) Bonding Pcc M-15 open Leveling course					
Qty = 4.60 m ³ vide Pg - 36					
@ 5567.05/m ³					Rs = 25608200
30/47) Plain/reinforced Cement Concrete Substructure					
Qty = 33.74 m ³ vide Pg - 37					
@ 6342.30/m ³					Rs = 213989200
31/48) Providing and Laying Rcc HPD pipe for culvert.					
Qty = 7.5 m vide Pg - 37					
@ 3642.87/m					Rs = 27322200
Total = 36482605200					
Add Cost @ 12%					4377913200
Add LC @ 1%					364826200
Add SF @ 10%					466196200
					= 4,16,81,540200
Less Per. A/c Paymt					= 32003650200
					96,87,890200
 3/11/2013 2					