

श्रीमान विद्याल (समान ५ दिनांक)

MMGSY (SC)

Schedule XLV Form No. 134.

Rangmal Bigha to To2

Executive Engineer. R.M.D. Work. DIVISION Tekari

Assistant Engineer. R.M.D. Work. SUB-DIVISION Konch.
M/S Jai Maq Sheeswari const.

Measurement Book

937

Certified that this M.B. contains
100 (One hundred) Machine Printed Page
and Issued in the name of Sri
Bhupesh Kumar. S.D.O. R.W.D.
Work Sub-Division Ranch.

8/20/10/21
Executive Engineer
R.W.D. Works Division
A/R Tekari
20-10-21

Sch. XLV - Form No. 134

Executive Engineer R.W.D. DIVISION
Tekari
Assistant Engineer R.W.D. SUB-DIVISION
Ranch.

Measurement Book

No. 937

Name of Officer _____

Date of first entry _____

Date of last entry _____



Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
2nd on A/c Bill					
Abstract of cost					
Name of work - Const.					
Const. present of					
road from compound					
Bridge P.T. 02					
Under minor (S)					
Name of Contractor -					
M/S. Jai Mahi Shrestha					
Const.					
Approved (P.T. 02)					
Ag. No - 27880 / minor (S)					
It - 22					

Commenced work -				
18.09.2021				
Date of completion -				
17.09.2022				
Date of entry -				
27.01.2023				
1. Const. of working				
Deen work pillar				
At P.T. 09 item 1				
1.15 km 2 ₹ 3741.70 -				4135200
2. Const. of P.T. pillar				
At P.T. 09 item 2				
1.15 km 2 ₹ 1698.83 -				1877200
				6012200

(P.T. 02)

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			B.F	6012	200
3. clearing and grubbing of woodland etc					
			B.F P 9	item no 3	
0.7749 e 252998 20/100					40809.200
4. Const. of embankment					
			load up to 1000m		
			PT B.F P 10	item no 4	
757.419 m ³ e 2192.03/m ³					145447.200
5. Const. of embankment					
			load up to 1000m		
			PT B.F P 10		
			item no 5		
1778					
1767.3 m ³ e 2154.58					273191.200
6. Const. of Subgrade					
			PT B.F P 10		
			item no 6		
3213.33 m ³ e 2176.26					567603.200
7. Const. of 10% G.S.D					
			PT B.F P 10		
			item no 7		
889.54 m ³ e 27380.27/m ³					149448.200
8. Const. of 10% G.S.D					
			B.F P 10	item no 8	
308.88 m ³ e 22351.20					726339.200
					3253790.200

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					8.1 3253790200
9					
22					2/bd 10 excavation
					10 foundation
					07. B.F.P II
					item 09
135.65 m	30				2 305242 - 4143020
10					phr p.c.c m 15
20					grade concrete
					07. B.F.P II
					item 10
14.97 m	30				2 438458 - 658620
11					phr p.c.c m 15
24					grade concrete
					07. B.F.P II
					item 11
86.22 m	30				2 486889 m - 41979620
12					phr p.c.c m 20
25					grade concrete
					07. B.F.P II item
					no 12
60.20 m	30				2 5088294 - 30685420
13					phr p.c.c m 15
26					B.F.P II item 03
4.08 m	30				2 5863260 - 2188320
					410 888920

Continuation

Continuation