

Schedule XLV-Form No. 134

MR- N 22-23- SUPAUL 09.

DIVISION

Basbitti TO Mandai Tola.

SUB-DIVISION

Supaul

MEASUREMENT BOOK

1918 CHHANSHYAM 292.

1648

प्रमाणित किया जाता है कि इस मापी
पुस्त में मशीन द्वारा कुल 100 (सौ)
पाने अंकित है, जिसमें श्री रजोत कुं
मंडल, सहायक अभिमाता, ग्रामीण कार्य
विभाग कार्य उपर-प्रमण्डल, सुपौल
के नाम से निर्गत किया जाता है।

10/05/23
Executive Engineer
Rural Works Department
Works Division, Supaul
10/05/23

Sch. XLV-Form No. 134

DIVISION

SUB-DIVISION

2nd & Final Bill

26

Sch.XLV-Form No. 134

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
Name of Work:—	Construction of Road under				
	MR - M22-23-Supaul/03				
	"Basthiti to Mandal Tola"				
	(Block - Supaul)				
Name of Agency:—	M/s Ghorshyam Lal.				
Agreement No.—	01/MBD/2023-24				
Cost of Construction:—	₹ 62,34,075=00.				
Cost of Maintenance:—	₹ 13,12,661=00.				
Date of Commencement:—	10.05.2023				
Date of Completion:—	09.02.2024				
	Measurement:—				
	"NIL"				

	Abstract of Cost.			
①/1.	clearing & grubbing of local land — — — — — E/s.			
Qty. 0.27	Hect. wide	TMB, P-17		
	@ R. 62032.43/H.	= R.	16,748.76	
②/2.	Dismantling of existing Pcc structures — — — — — E/s.			
Qty. 79.20	M ³ wide	TMB, P-17		
	@ R. 281.73/M ³	= R.	22313.02	

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Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
		Bent.	B/F	P.	778008.05
	with	MSS	---	El.	
Qty. 1016.125	m ²	wide	TMB, P-18		
	@ R.	266.35	/m ²	→ R.	271254.57
⑩/10.	P/U &	laying	Semi	depth	
	bituminous	concrete	(SDB)		
	---	all	complete	job.	
Qty. 44.375	m ³	wide	TMB, P-18		
	@ R.	12947.55	/m ³	= R.	582316.06
⑪/11.	Const.	of un-reinforced			
	cc pavement	Grade M30			
	---	do	---	all	
		complete	job	as per	El.
Qty. 12.12	m ³	wide	TMB, P-18		
	@ R.	8995.64	/m ³	= R.	109027.16
⑫/26	Earthwork in	excavation			
	of foundation	for structure.			
	---	do	---	El.	
Qty. 101.14	m ³	wide	TMB, P-19		
	@ R.	350.04	/m ³	→ R.	35403.05
⑬/27.	Providing & laying	Plain/Rein-			
	- forced	Cement concrete			
	---	do	---	El.	
Qty. 16.708	m ³	wide	TMB, P-19		
	@ R.	8133.54	/m ³	→ R.	135895.19
⑭/28.	Prov. & laying	RCC	M-20		
	in substructure	---	do		
Continuation					
Bal. C/F → R.					19,11,904.08

~~DAO~~
~~CAR~~
~~WILLIAM~~
~~ASPR~~