

Road Name- Rampur to Mohanpur

Shedule XLV Form No. 134.

(MMBSY & Gher)

(MMBSY (Gher))

Seppaul

DIVISION

Supaul

SUB-DIVISION

MBNB-1565

Measurement Book

Agency-Sanjay Kumar Khan MBNB-1565

प्रमाणित किया जाता है कि इस
मापी पुस्त में कुल 100 (एक सौ) मीटर
ले अंकि पृष्ठ हैं जो श्री रण विषय
कुमार सहायक अभियंता, कार्य अवर
प्रमंडल, सुपौल के नाम से निर्गत किया
जाता है।


Executive Engineer
Rural Works Department
Works Division, Supaul
12.05.22

Sch. XLV - Form No. 134

Supaul DIVISION

Supaul SUB-DIVISION

Measurement Book

No. 1565

Name of Officer _____

Date of first entry _____

Date of last entry _____

Name of Work—

Situation of Work—

Agency by which work is executed—

Date of Measurement—

No. and date of agreement

(These four lines should be repeated at the commencement of the measurement relating to each work)

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	1st on A/c Bill —				
	Name of work — Construction				
	of road from Rampur				
	to Mohanpur under				
	M.M.S.Y. (Lien).				
	Agency — Sanjay Kumar				
	I Khan.				
	Agreement No — 11 / SBD / 2022-23				
	Agreement value — 3,32,59,276 = INR				

Date of Start: — 12.05.2022

Date of Completion: — 11.05.2023

Date of Measurement: —

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	<u>ABSTRACT OF COST</u>				
1/1)	Priming and fixing working bench masonry				
	Pillar — 2/1/2				
Qty — 28.40 m ³	vide TMD Part (4)				
	@ Rs. 2616.85/m ³ —				74318.54
2/2)	Grading & grading of road land —				
	as per spec				
Qty — 1.237 hect	vide TMD Part (5)				
	@ Rs. 52970.33/hect —				65524.29
3/7)	Construction of embankment				
	(Lead up to 100m)				
	— as per spec				
Qty — 425.36 m ³	vide TMD Part (6)				
	@ Rs. 220.88/m ³ —				93874.78
4/6)	Construction of embankment				
	(Lead up to 100m)				
	— as per spec				
Qty — 1701.14 m ³	vide TMD Part (6)				
	@ Rs. 184.65/m ³ —				314172.85
5/1)	Excavation of road				
	Way in soil (Box				
	Cutting — as per spec				
Qty — 216.47 m ³	vide TMD Part (7)				
	@ Rs. 7597/m ³ —				16359.01

Continuation