Road Name – Dudha Kylahi Dharpid to
Dudha Adiwasi Tola

Shedule XLV Form No. 134.

(MMGSY NDB)

Supaul **DIVISION**

MBNB – 1664

Supaul **SUB-DIVISION**

Measurement Book

Agency – Panchayati Raj Supaul Raman

प्रमाणित किया जाता है कि इस मापी पुस्तिका में कुल-100 (एक सौ) मध्यम पृष्ठांकित पृष्ठ है जो श्री रंजीत कुमार मंडल सहायक अभियंता, कार्य अपर्ण अंकेक्षण पुर्वाल के नाम से निर्गत किया जाता है

27/7/23
Executive Engineer
Rural Works Department
Works Division, Supaul
27/7/23

Sch. XLV - Form No. 134

Supaul DIVISION

Supaul SUB-DIVISION

Measurement Book

No. 1664

Name of Officer _____

1st on A/C Bill

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.	
Name of work:- Const. of Road from Dudha Kulahi Phor pul TO Dudha Adiwasi Tola, Und-2 MMMSY (NDB BRICS) in. Gupul Block.					
Agency:- Ramanand Pd Ramun.					
Agreement No:- 04/SBD/2023-2024					
Rate Apprd:- 10% Below,					
D. of Strt :- 16-07-2023					
Date of Comph :- 15-07-2024					
Record of Entry:-					
1) Setting out pillars					
	8	x	1.08	=	8.64
				Say =	9 Nos.
2) Clearing and Grubbing					
	10 No	x 30M x	3.50	=	1050.0
	10 No	x 30M x	3.50	=	1050.0
	10 No	x 30M x	3.50	=	1050.0
	6 No	x 30M x	3.50	=	630.0
				Total =	3780
				Say =	0.38 Hect.

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Particulars	Details of actual measurement No.	L.	B.	D.	Contents of area
—: Abstract of cost :—					
1/1) Providing and Fixing of working R.W & R.P.					
Qty = 9 Nos	vide Pg – 1				
@ 2883.26/Nos				Rs = 25949 = w	
2/2) Clearing & Grubbing Road Land.					
Qty = 0.38 Hect	vide Pg – 1				
@ 72639.95/Hect				Rs = 27458 = w	
3/3) Box Cutting					
Qty = 2.50 m³	vid-e Pg – 2				
@ 179.64/m³				Rs = 4492 = w	
4/4) Excavation of Roadway.					
Qty = 8.68 m³	vid-e Pg – 2				
@ 101.03/m³				Rs = 876 = w	
5/5) Const. of Embankment.					
Qty = 20.21 m³	vid-e Pg – 2				
@ 56.85/m³				Rs = 1149 = w	
6/6) Const. of Granular sub-base with well graded (WBM) BT Portion					
Qty = 681.60 m³	vid-e Pg – 2				
@ 3586.81/m³				Rs = 2444770 = w	

Continuation

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Particulars	Details of actual measurement No.	L.	B.	D.	Contents of area
7/10) Const. of WBM Gr III (BT Portion)					
Qty = 236.26 M³ vide Pg - 3 @ 4984.46/M³					Rs = 1177629=00
8/14) Const. of WSB - cc/brick					
Qty = 30.0 M³ vide Pg - 3 @ 3586.81/M³					Rs = 107604=00
9/15) Const. of WBM Gr III Ky					
Qty = 56.2 CM² vide Pg - 3 @ 4984.46/M³					Rs = 280426=00
10/16) Const. of Cement concrete Pavement.					
Qty = 119.84 M³ vide Pg - 3 @ 9185.27/M³					Rs = 1100763=00
				Total =	5171116=00
Add VAT @ 18%				=	930801=00
Add LC @ 1%				=	51711=00
Add SF @ 10%				=	112438=00
				=	6266066=00
Less Below @ 10% (-)				=	626607=00
				=	5639459=00

10.04.24