

प्राप्त. ११/११/११ के अंतर्गत

Schedule XLV-Form No. 134

R.W.D W.D KEN-2 DIVISION

SUB-DIVISION

MR 110-1159

MEASUREMENT BOOK

KUNDANI KUMAR

प्रमाणित किया जाता है कि इस माप पुस्तक में
(एक सौ) मुद्रित दोहरे पृष्ठ हैं। जो श्री. राजीव कुमार का
सहायक अभियंता, ग्रा.का.वि.कार्य अवर प्रमण्डल... टाकुरगंज
के नाम से निर्गत किया जाता है।

8/9/20

कार्यपालक अभियंता
ग्रा.का.वि.कार्य
टाकुरगंज

8/9/20

Sch. XLV - Form No. 134

R.W.D. KNE-2 DIVISION

Thakurganj SUB-DIVISION

Measurement Book

No. 1159

Name of officer _____

Date of first entry _____

Date of last entry _____

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

[illegible]

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
4.	const. of regular				
11+16	sub base width				
	all comp.				
	10 x	30.0 x	4.10 x	0.20 =	246.0 m ³
	10 x	30.0 x	4.15 x	0.20 =	249.0 m ³
	10 x	30.0 x	4.10 x	0.20 =	246.0 m ³
	11 x	30.0 x	4.10 x	0.20 =	270.60
	10 x	30.0 x	4.0 x	0.10 =	120.0
					1131.60 m ³
					4m 87 - 1040.31 m ³
					191221

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ABSTRACT OF COST

(1/1)	P/v. and fixing of				
	working benchmarks				
	pills height all comp.				
	vide TMB p. No - ①				
	item ② 1.53 km				
	Rs 3876.21 / km =				5931 = w
(2/3)	clearing and grubbing				
	road land with all				
	comp.				
0.336 km	vide TMB p. No - ① & ②				
	Rs 49496.70 / km =				16661 = w

Continuation

22592 = w

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				12.592	22592 = w
(3/8)	Const. of concrete				
	with all comp.				
	vide TMS P.No. - 3				
	q/m (1) 675.0 m ²				
	Q 141.39/m ²				95438 = w
(4/9)	Const. of subgrade				
	and earth on shoulder				
	with all comp.				
	vide TMS P.No. - (3)				
	q/m (2) 2656.60 m ²				
	Q 176.96/m ²				470112 = w
(5/1, 16)	const. of granular				
	sub base with all				
	comp.				
	vide TMS P.No. - (4)				
	q/m (4) 1040.31 m ²				
	Q 1947.53/m ²				2026066 = w
(6/30)	P/v. and fixing of				
	MMG's in formatory				
	Sign Board with all				
	comp. vide TMS				
	P.No. (3) q/m (3) 2 NB.				
	Q 9259.64/m ²				18519 = w
					26,32,727 = w

Continuation

