

F.D.R PART- A (2020)

Schedule XLV-Form No. 134

N/W- 1056 TO 1000000000

R.W.D. Kishanpur-2

DIVISION

R.W.D. Thakurpur

SUB-DIVISION

M.B. NO. 1233

MEASUREMENT BOOK

निर्गत किया जाता है कि इस माप पुस्तक में कुल 100
(एक सौ) मुद्रित दोहरे पृष्ठ हैं। नो. 1. राष्ट्रीय प्रमुख का
सहायक अभियंता, ग्रांटकांविन कार्य अवर प्रमण्डल, टा. कुर्ग
के नाम से निर्गत किया जाता है।

कार्यपालक अभियंता
ग्रांटकांविन कार्य प्रमण्डल
19/11/19

Sch. XLV—Form No. 134

R.W.D. Kishemanganj-2 DIVISION
R.W.D. Thakurganj SUB-DIVISION

Measurement Book

No. 1233

Name of Officer Sri Ajit Kumar Das

A.E. R.W.D. Thakurganj

Date of first entry _____

Date of last entry _____

Name to work— 1

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 measurements relating to each work.)

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	F.D.R. Part 'A'				
Name of work—	Part A' / FDR/				
	Temporary Restored.				
Name of Road—	Lose to Ambgari				
Agency:—	Self-employment				
Length—	1.793 km				
Blocks—	Thakurganj				
Date of entry:—					
	Record Measurement.				

1.	Filling of local sand				
	obtained with all comp.				
	$1 \times 19.0 \times \left(\frac{2.3 + 2.5 + 5.93}{2} \right) \times$				
	$(1.8 + 1.6 + 1.9) / 3 = 139.85 \text{ m}^3$				
	$1 \times 5.80 \times \left(\frac{3.5 + 2.90 + 6.6}{2} \right) \times$				
	$(1.4 + 1.80 + 1.9) / 3 = 48.31 \text{ m}^3$				
					188.06 m ³

2.	P/R. Barbed wire including				
	with all comp.				
	$1 \times 29.50 \times \left(\frac{4.6 + 4.4 + 4.7 + 6.86}{2} \right) \times$				
	$\times (1.9 + 1.7 + 1.9) / 3 = 309.09$				
	$1 \times 5.00 \times \left(\frac{1.20 + 1.5 + 3.52}{2} \right) \times$				
	$1.9 + 2.10 + 1.20 = 21.10 \text{ m}^3$				

Continuation

330.19 m³

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				12.14	330.19 m ²
4 x 6.0 x		$(1.0+1.20+2.04)/2$		x	
		0.6 + 0.90		/2 =	7.07 m ²
1 x 4.0 x		$(0.9+1.3+2.04)/2$		x	
		1.30 + 1.20		/2 =	7.85 m ²
1 x 3.0 x		$(1.0+1.4+2.64)/2$		x	
		0.95 + 1.35		/2 =	6.62 m ²
1 x 2.0 x		$(0.9+1.50+2.45)/2$		x	
		0.85 + 1.15		/2 =	3.675 m ²
					355.38 m ²
Total					31/12/20
31/12/20					AE
					31/12/20
					DE

ABSTRACT OF COST				
1.	Filling of local sand			
	with all comp.			
	vide TMS P. No - ①			
	q/c ① 188-06 m ³			
	@ 627.77/m ³			118058-00
2.	P/v. Bank cuts including			
	spreading & compacting			
	with all comp.			
	vide TMS P. No - ②			
	q/c ② 355-38 m ³			
	@ 1870-43/m ³			664713-00
				6-782,771-00

Continuation

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