

FDR

Schedule XLV-Form No. 134

RWD(WD)KISHANGANJ - 2

DIVISION

POTHIA

SUB-DIVISION

MB 100-1183

MEASUREMENT BOOK

LOST-T03 TO CHITAGAON

प्राणित किया जाता है कि इसमें सुन्नत 19/1/19
(रक्त सौ) मुद्रित दोहरे पृष्ठ है। जो Shree Ramu Prasad
सहायक अधिकारी का फ़िल्कर्ड अवश्य प्रमण्डल... Pothia
के नाम से निर्धारित किया जाता है।


कार्यपालक अधिकारी १९/१/१९
ग्रा० का० वि० कार्य प्रमण्डल
किश्चंजना-२
Pothia

Sch. XLV—Form No. 134

RWD(WD)KNE-2 DIVISION

POTHIA SUB-DIVISION

Measurement Book

No. 1183

Name of Officer Shree Ramu Prasad

A.E. RWD POTHIA

Date of first entry _____

Date of last entry _____

1st on AIC Bill

detailed of Measurement

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 measurements relating to each work.)

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
NW - F D.R Ram L 057					
To 3 to Ghaygaon under Pothia Block.					

Agency - Debt

Date Entd. 5-01-2021

(1)

(1) Continuation of assessment

with mutually decide
all

$$- 1 \times 30 \text{ m} \times \frac{7.00 + 5.50}{2} \times 2.35 = 440.63 \text{ m}^3$$

$$- 1 \times 12.5 \times \frac{6.50 + 6.00}{2} \times 2.35 = 176.25 \text{ m}^3$$

$$616.88 \text{ m}^3$$

(2) Pounding 62 mm dia. 25 mm

dei bhaban Pahar) decide

$$- 110 \text{ No} \times 2.30 = 253.00 \text{ Run}$$

$$- 15 \text{ m} \times 2.10 = 31.50 \text{ Run}$$

$$284.50 \text{ Run}$$

(3) Pounding 62 mm 75 mm dia. bhaban

Pounding decide

$$- 4 \times 28.00 = 112.00 \text{ Run}$$

$$- 4 \times 2.30 = 9.20 \text{ Run}$$

$$- 4 \times 1 \times 25 = \frac{100 \text{ m}}{\text{Continuation}}$$

$$- 452.00 \text{ Run}$$

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(v) Frontal long stone Bank					
Bank's side					
— $1 \times 30 \text{ m} \times 5.15 \text{ m} \times 1.50 = 231.75 \text{ m}^3$					
— $1 \times 12 \text{ m} \times 5.15 \text{ m} \times 1.50 = 92.70 \text{ m}^3$					
					324.45 m^3
(vi) Fully embankment bank					
with full side slope					
— $2 \times 30 \text{ m} \times 1.55 \times 1.30 = 120.90 \text{ m}^3$					
— $2 \times 12 \text{ m} \times 1.35 \times 1.30 = 48.36 \text{ m}^3$					
					169.26 m^3
ur 5976.60 M					
ur 4981 bags					

~~Yog~~
6/1/21
ARZ

Amar
5-1-2021
SC

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(1) Constitution of embankments above marshy areas					
Dry weight No (1) P- 1 n.e					
616.88 m ³					
@ m 189.45/m ³ — m 116867200					
(2) Roads & Cuttings 62mm to 75mm dia bamboo hollow rods					
Dry weight No (2) P- 1 n.e					
284.50 Km					
@ m 50-20/14 — m 14282200					
(3) Roads & Cuttings 62mm to 75mm dia bamboo Roads rods					
Dry weight No (3) P- 1 n.e					
452.00 Km					
@ m 28.53 / Km — m 12896200					
(4) Roads, Dry Sand, Bricks, Bldgs in Red beds					
Dry weight No (4) P- 2 n.e					
324.45 m ³ @ m 2145.02/m ³ — m 695952200					
(5) Roads & Cuttings 62mm to 75mm dia with local sand rods					
Dry weight No (5) P- 2 n.e					
1981 bags @ m 38.14 / Km — m 189975200 B 1029972200					
Add 12% GST — e.g. 123597200					
Add 1% Labour cost (e.g.) 10300200					
Add Seizance fee (e.g.) 10000200					
16/11/21					
M 1173869200					

Continuation