

Thankingi Shabarun Palty ko Pottwia. Baskti.

# Schedule XLV-Form No. 134

Oud, Kishanganj-2

DIVISION

Oud, Pothia

SUB-DIVISION

**MEASUREMENT BOOK**

No. 134

प्रमाणित किया जाता है कि इस माप पुस्त में कुल 100  
(एक सौ) मुद्रित दोहर पृष्ठ हैं। बों.....  
हायद अधिकारी यंता ग्राम परिवर्त भवर प्रबन्धन एवं नियन्त्रण  
के नाम से नियंत्रित किया जाता है।

Q.P.  
कार्यपालक अधिकारी  
ग्राम परिवर्त भवर प्रबन्धन एवं नियन्त्रण  
ग्राम परिवर्त भवर प्रबन्धन एवं नियन्त्रण

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RWD, Kishanganj-2 DIVISION  
RWD, Pothia SUB-DIVISION

**Measurement Book**

No. 1551

Name of Officer \_\_\_\_\_

Date of first entry \_\_\_\_\_

Date of last entry \_\_\_\_\_

1st on A/C Bow U

Name to work— Doris L. Martin  
Situation of work— Homemaker

#### **Section 3. (v.)**

Date of measurement—

No. and date of agreement

(These four lines should be the measurements relating

Particulars	Details of actual measurement	Contents of area
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Particulars	No.	L.	B.	D.	area
New - Thulchugus 1 Starbux Palt to Polking Bush					
Aers		Debt			
Datab sheet					
Datab w/MC dm -		5-11-2021			
(1) Prenebig Bawtso Palt					

with lecture card debt

105 No 3-50m = 3

$$11.5 \text{ cm} = 115 \text{ mm}$$

$$11.5 \times 3.50 = 38.50$$

$$17.1 \times 8.89 = 151.00 \text{ m}$$

$$= 7.06 \times 0.001 = 7.06 \text{ cm}$$

123-Sub-A B-1284 - 195.50

~~= 1241 x 2.004 = 2484.50~~

$$= 68.8 \times 2.00 = 137.6 \text{ m}$$

$$= 7 N \times 2.584 = 18.084$$

1789

1073

~~Be a gift leader~~

*all* Continuation

Prfco.

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
$5 \times 3 \times 30 = 450 \text{ cu m}$					
$- 3 \times 1.00 = 3 \text{ cu m}$					
$3 \times 3.00 = 9 \text{ cu m}$					
$- 3 \times 16.00 = 48 \text{ cu m}$					
$- 3 \times 20.00 = 60 \text{ cu m}$					
$- 3 \times 15.00 = 45 \text{ cu m}$					
$- 3 \times 19.00 = 57 \text{ cu m}$					
$- 3 \times 12.00 = 54 \text{ cu m}$					
$- 3 \times 16.00 = 48 \text{ cu m}$					
$3 \times 4.00 = 12 \text{ cu m}$					
$- 3 \times 12.00 = 36 \text{ cu m}$					
					$819.00 \text{ cu m}$

## (B) Continuation Sub-section

cutting Shutter - 6

do all

$1 \times 30.00 \times 1.00 \times 0.45 = 13.50 \text{ m}^3$					
$- 1 \times 1.45 \times 0.60 = 0.87 \text{ m}^3$					
$- 1 \times 30.00 \times 1.30 \times 0.55 = 21.45 \text{ m}^3$					
$- 1 \times 3.00 \times 1.25 \times 0.35 = 1.31 \text{ m}^3$					
$- 1 \times 30.00 \times 1.10 \times 0.45 = 14.85 \text{ m}^3$					
$- 1 \times 16.00 \times 1.25 \times 0.40 = 8.00 \text{ m}^3$					
$- 1 \times 20.00 \times 1.30 \times 0.55 = 14.30 \text{ m}^3$					
$- 2 \times 18.00 \times 1.40 \times 0.65 = 27.30 \text{ m}^3$					
$- 1 \times 30.00 \times 1.50 \times 0.35 = 15.75 \text{ m}^3$					
$- 1 \times 19.00 \times 1.15 \times 0.45 = 9.83 \text{ m}^3$					
$- 1 \times 17.00 \times 1.20 \times 0.50 = 10.20 \text{ m}^3$					
$- 1 \times 16.00 \times 1.35 \times 0.60 = 12.96 \text{ m}^3$					
$- 3.00 \times 1.25 \times 0.45 = 1.68 \text{ m}^3$					
$- 1 \times 4.00 \times 1.20 \times 0.55 = 2.64 \text{ m}^3$					
$- 1 \times 12.00 \times 1.35 \times 0.50 = 8.10 \text{ m}^3$					
					$\overline{177.94 \text{ m}^3}$

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(4) Boundary Banks Bathy					
in P.W. ditchy dock					
all cubical 203					
— $1 \times 30.00 \times 1.20 \times 0.65 = 23.40 \text{ m}^3$					
— $1 \times 1.00 \times 1.45 \times 0.45 = 0.65 \text{ m}^3$					
— $1 \times 30.00 \times 1.30 \times 0.60 = 23.40 \text{ m}^3$					
— $3.00 \times 1.50 \times 0.35 = 1.31 \text{ m}^3$					
— $1 \times 30.00 \times 1.10 \times 0.55 = 18.15 \text{ m}^3$					
— $1 \times 1.60 \times 1.25 \times 0.40 = 8.00 \text{ m}^3$					
— $1 \times 2.00 \times 1.30 \times 0.35 = 9.10 \text{ m}^3$					
— $2 \times 1.50 \times 1.40 \times 0.45 = 16.80 \text{ m}^3$					
— $1 \times 30.00 \times 1.50 \times 0.60 = 27.00 \text{ m}^3$					
— $1 \times 1.9.00 \times 1.15 \times 0.60 = 13.11 \text{ m}^3$					
— $1 \times 1.7.00 \times 1.20 \times 0.45 = 9.18 \text{ m}^3$					
— $1 \times 1.6.00 \times 1.35 \times 0.50 = 10.80 \text{ m}^3$					
— $1 \times 30.00 \times 1.25 \times 0.55 = 20.63 \text{ m}^3$					
— $1 \times 4.00 \times 1.10 \times 0.45 = 2.16 \text{ m}^3$					
— $1 \times 1.2.00 \times 1.35 \times 0.50 = 8.10 \text{ m}^3$					
					191.79 m <sup>3</sup>
(5) boundary at hillis embly					
Cant be gys dock					
— $1 \times 30.00 \times 1.00 \times 1.25 = 37.50 \text{ m}^3$					
— $1 \times 1.00 \times 1.45 \times 0.35 = 1.96 \text{ m}^3$					
— $1 \times 30.00 \times 1.30 \times 1.40 = 54.60 \text{ m}^3$					
— $3.00 \times 1.25 \times 1.25 = 4.67 \text{ m}^3$					
— $30.00 \times 1.10 \times 1.30 = 42.90 \text{ m}^3$					
— $1 \times 1.60 \times 1.25 \times 1.30 = 30.40 \text{ m}^3$					
					171.65 m <sup>3</sup>
	<u>Continuation</u>				

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	DF.	—	—	—	171.65 m <sup>3</sup>
—	1 × 20 <sup>00</sup> × 1.30 × 1.53 =	40.30	m <sup>3</sup>		
—	2 × 15 <sup>00</sup> × 1.40 × 1.45 =	60.90	m <sup>3</sup>		
—	1 × 30 <sup>00</sup> × 1.50 × 1.35 =	60.75	m <sup>3</sup>		
—	1 × 19 <sup>00</sup> × 1.15 × 1.25 =	27.31	m <sup>3</sup>		
—	1 × 12 <sup>00</sup> × 1.20 × 1.60 =	32.64	m <sup>3</sup>		
—	1 × 16 <sup>00</sup> × 1.35 × 1.50 =	32.40	m <sup>3</sup>		
—	1 × 30 <sup>00</sup> × 1.25 × 1.30 =	48.75	m <sup>3</sup>		
—	1 × 4 <sup>00</sup> × 1.20 × 1.25 =	6.00	m <sup>3</sup>		
—	1 × 12 <sup>00</sup> × 1.35 × 1.45 =	23.49	m <sup>3</sup>		
					504.19 m <sup>3</sup>
②	6.334 m <sup>3</sup> per bengal 14829.1 beg				

for 14829 beg

(6)	Running sum	July in bengal cb
	do all cubical tots	K
—	1 × 30 <sup>00</sup> × 1.40 × 0.30 =	9.00 m <sup>3</sup>
		<del>5(1121)</del>
—	1 × 1.45 × 0.35 =	0.51 m <sup>3</sup>
		<del>32</del>
—	30.00 × 1.30 × 0.30 =	11.70 m <sup>3</sup>
—	1 × 3 <sup>00</sup> × 1.25 × 0.25 =	0.94 m <sup>3</sup>
—	1 × 30 <sup>00</sup> × 1.10 × 0.30 =	9.90 m <sup>3</sup>
—	16 <sup>00</sup> × 1.25 × 0.20 =	4.00 m <sup>3</sup>
—	20.00 × 1.30 × 0.30 =	7.80 m <sup>3</sup>
—	2 × 15 <sup>00</sup> × 1.40 × 0.35 =	14.70 m <sup>3</sup>
—	1 × 30 <sup>00</sup> × 1.50 × 0.45 =	20.25 m <sup>3</sup>
—	1 × 19 <sup>00</sup> × 1.15 × 0.30 =	6.57 m <sup>3</sup>
—	1 × 17 <sup>00</sup> × 1.20 × 0.35 =	7.14 m <sup>3</sup>
—	1 × 16 <sup>00</sup> × 1.35 × 0.45 =	9.72 m <sup>3</sup>
—	1 × 30 <sup>00</sup> × 1.25 × 0.35 =	13.13 m <sup>3</sup>
—	1 × 4 <sup>00</sup> × 1.20 × 0.45 =	2.16 m <sup>3</sup>
—	1 × 12 <sup>00</sup> × 1.35 × 0.50 =	8.10 m <sup>3</sup>
		125.61 m <sup>3</sup>
total		<del>5(1121)</del>
		AE
		<del>5(1121)</del>

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(1) <u>Bamboo Bambar Palu</u> with labour cast ad ab					
Quadrat (11 P-1 u) 2789.50m <sup>2</sup>					
On 52.24/m — m 145723200					
(2) <u>Bamboo Bambar Renny</u> with labour cast ad ab					
Quadrat (25 P-2 u) 819.00m <sup>2</sup>					
On 27.71/m — m 22694200					
(3) <u>Cashlition &amp; Suborder</u>  extreme Shallow ab ab					
Quadrat (3) P-2 u 172.94m <sup>3</sup>					
On 174.93/m <sup>3</sup> — m 31127200					
(4) <u>Bamboo Bambar Balu</u> with about m abhely ab ab					
Quadrat (4.1 P-3 u) 191.78m <sup>3</sup>					
On 2168.72/m <sup>3</sup> — m 415939200					
(5) <u>Bamboo and Jilly</u> with abhely Cent bags ab ab					
					m 615483200

Continuation

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