

Trikabari to Ambari
Schedule XLV-Form No. 134

Rud, Hishangang-2 _____ **DIVISION**

Rud, Patra _____ **SUB-DIVISION**

MEASUREMENT BOOK

No. 1565

प्रमाणित किया जाता है कि इस माप पुस्तक पुस्तक 100

(एक सौ) मुद्रित दोहरे पृष्ठ है। जो.....

सहायक अभियंता, ग्रामोकांवि० कार्य, अरर प्रमोद, पोथी

के नाम से निर्गत किया जाता है।

कार्यपालक अभियंता
ग्रामोकांवि० कार्य
अरर प्रमोद

Sch. XLV—Form No. 134

RWD, Kishanganj-2 DIVISION
RWD, pothia SUB-DIVISION

Measurement Book

No. 1555

Name of Officer _____

Date of first entry _____

Date of last entry _____

14 on AIC Bill

Name of work—

Situation of work— Detachment of Measurement

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.	
N/W- FDR Revd from Thikalbari					
A Ambarni					
Any- Dept.					
Date of Measurement - 12-11-21					

(1) Providing bamboo piles

with labour cost etc etc

$$- 1 \times 42 \text{ No} \times 3.00 = 126.00 \text{ m}$$

$$- 1 \times 60 \text{ No} \times 3.00 = 180.00 \text{ m}$$

$$- 1 \times 18 \text{ No} \times 3.00 = 54.00 \text{ m}$$

$$- 1 \times 35 \text{ No} \times 3.00 = 105.00 \text{ m}$$

$$- 1 \times 18 \text{ No} \times 3.00 = 54.00 \text{ m}$$

$$- 1 \times 21 \text{ No} \times 3.00 = 63.00 \text{ m}$$

$$- 1 \times 14 \text{ No} \times 3.00 = 42.00 \text{ m}$$

$$- 1 \times 7 \text{ No} \times 3.00 = 21.00 \text{ m}$$

645.00 m

(2) Supplying with Bamboo Piles

with labour cost etc etc

See etc etc

Continuation

P.T.O.

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
— 3 X 12-00 =			36-00 m		
— 3 m X 17-00 =			51-00 m		
— 1 X 2 X 3 m X 5-00 =			15-00 m		
— 1 X 3 m X 10-00 =			30-00 m		
— 3 m X 5-00 =			15-00 m		
— 3 m X 6-00 =			18-00 m		
— 3 m X 4-00 =			12-00 m		
— 3 m X 2-00 =			6-00 m		
			183-00 m		
(3) Bricks in Sewer pits on left B					
in Bedding blocks					
— 1 X 12-00 X 1-20 X 0-30 =			4-32 m ³		
— 1 X 17-00 X 1-30 X 0-35 =			7-74 m ³		
— 1 X 5-00 X 1-20 X 0-25 =			1-50 m ³		
— 1 X 10-00 X 1-10 X 0-35 =			3-85 m ³		
— 1 X 5-00 X 1-15 X 0-30 =			1-73 m ³		
— 1 X 6-00 X 0-90 X 0-30 =			1-62 m ³		
— 1 X 4-00 X 0-80 X 0-30 =			0-96 m ³		
— 1 X 2-00 X 0-75 X 0-25 =			0-38 m ³		
— 1 X 20-00 X 1-55 X 0-30 =			13-95 m ³		
— 1 X 16-00 X 1-20 X 0-30 =			5-76 m ³		
— 1 X 9-00 X 0-80 X 0-25 =			1-80 m ³		
— 1 X 30-00 X 1-45 X 0-35 =			15-23 m ³		
— 1 X 5-00 X 0-60 X 0-30 =			0-90 m ³		
— 1 X 7-00 X 0-80 X 0-25 =			1-40 m ³		
— 1 X 30-00 X 1-35 X 0-30 =			12-15 m ³		
			73-29 m ³		

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(4) <i>Pringle Bunkley Bates</i>					
<i>no details ab Rand do</i>					
<i>do -</i>					
$- 1 \times 12.00 \times 1.20 \times 0.85 = 12.24 \text{ m}^3$					
$- 1 \times 12.00 \times 1.30 \times 0.90 = 14.89 \text{ m}^3$					
$- 1 \times 5.00 \times 1.20 \times 0.50 = 3.00 \text{ m}^3$					
$- 1 \times 10.00 \times 1.10 \times 0.35 = 3.85 \text{ m}^3$					
$- 5 \times 1.15 \times 0.45 = 2.59 \text{ m}^3$					
$- 1 \times 6.00 \times 0.90 \times 0.75 = 4.05 \text{ m}^3$					
$- 1 \times 4.00 \times 0.80 \times 0.55 = 1.76 \text{ m}^3$					
$- 2 \times 0.75 \times 0.66 = 0.99 \text{ m}^3$					
$- 1 \times 30.00 \times 1.55 \times 1.05 = 48.83 \text{ m}^3$					
$- 16.00 \times 1.20 \times 1.40 = 21.12 \text{ m}^3$					
$- 9.00 \times 0.80 \times 1.00 = 7.20 \text{ m}^3$					
$- 1 \times 30.00 \times 1.45 \times 0.75 = 32.63 \text{ m}^3$					
$- 1 \times 5.00 \times 0.60 \times 0.55 = 1.65 \text{ m}^3$					
$- 1 \times 7.00 \times 0.80 \times 0.65 = 3.64 \text{ m}^3$					
$- 1 \times 30.00 \times 1.35 \times 0.65 = 26.33 \text{ m}^3$					
					<u>189.77 m³</u>
(5) <i>Pringle's and Jolly's</i>					
<i>Cement bags with local</i>					
<i>Sum do</i>					
$- 1 \times 12.00 \times 1.20 \times 1.85 = 26.64 \text{ m}^3$					
$- 1 \times 12.00 \times 1.35 \times 1.75 = 44.75 \text{ m}^3$					
$- 1 \times 5.00 \times 1.45 \times 1.75 = 12.69 \text{ m}^3$					
$- 1 \times 10.00 \times 1.65 \times 1.85 = 30.53 \text{ m}^3$					
					<u>114.61 m³</u>

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			135		114.61 m ³
— 1 x 500 x 1.50 x 1.95					= 14.63 m ³
— 1 x 600 x 1.45 x 2.35					= 20.45 m ³
— 1 x 400 x 1.55 x 1.90					= 11.78 m ³
— 1 x 200 x 1.25 x 0.95					= 2.38 m ³
— 1 x 3000 x 1.20 x 1.95					= 70.20 m ³
— 1 x 1600 x 1.25 x 1.20					= 24.00 m ³
— 1 x 900 x 1.10 x 1.30					= 12.87 m ³
— 1 x 3000 x 1.35 x 1.40					= 56.70 m ³
— 1 x 800 x 1.05 x 1.25					= 6.56 m ³
— 1 x 200 x 0.75 x 1.10					= 5.98 m ³
— 1 x 3000 x 1.25 x 1.08					= 39.38 m ³
					<u>379.34 m³</u>

@0.034 m³ for beey re

11157 beey re

Aug 12
 12/11/21
 AE

Aug 12
 12/11/21
 21

Continuation

Abstract of Cost

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(1) Paving Bamboo Poles with labor Cost ab					
Qty wh sh no (1) P- 1 u e					
645-00 m					
@ 52-24/m — m					33695-00
(2) Paving Bamboo Poles with labor Cost ab					
do					
Qty wh sh no (2) P- 2					
we 183-00 m					
@ 27-71/m — m					5071-00
(3) Paving Sand filling in bedding under Bank Bates					
do do					
Qty wh sh no (3) P- 2 u e					
73-29 m ³					
@ 514-43/m ³ — m					37703-00
(4) Paving Bank Bates with apron base do do					
all complete job					
Qty wh sh no (4) P- 3 u e					
189-77 m ³					
@ 2168-72/m ³ — m					411558-00
				m	488027-00

Continuation

P.T.O.

[illegible]

Continuation