

To be exchanged Theft is to Dangri Bakt.
Schedule XLV-Form No. 134

Rud, Kishanpur-2 DIVISION

Rud, Pothia SUB-DIVISION

MEASUREMENT BOOK

ND-1550

कार्य सार अर्थात्
प्रकाशित व
अर्थात्

Date of last entry 22.12.2019

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.	
N/W- F.P.R. Run					100 to
Kuthugeri Thukugeri to					
Dargi Bank					
Agry - Dept.					
Date of work Done - 5-11-21					

(1) Boundary Boundary pillars
including labor etc

$$- 2 \times 3 \times 30.00 \times 4.00 = 720.00 \text{ m}$$

$$- 2 \times 25.00 \times 4.00 = 200.00 \text{ m}$$

$$920.00 \text{ m}$$

(2) Subsoil pillars boundary running
etc

$$- 2 \times 4 \times 30.00 = 240.00 \text{ m}$$

(3) Future R.C.C. 1HP NA 1000mm
etc etc

$$6 \times 2.00 \times 2.50 \text{ m} = 30.00 \text{ m}$$

(4) Sand filling in Bedding etc

$$- 1 \times 30.00 \times 5.50 \times 0.95 = 156.75 \text{ m}^3$$

$$- 2 \times 20.00 \times 1.00 \times 0.30 = 12.00 \text{ m}^3$$

$$- 1 \times 15.20 \times 1.25 \times 0.30 = 5.63 \text{ m}^3$$

$$- 1 \times 10.00 \times 1.40 \times 0.30 = 4.20 \text{ m}^3$$

$$178.58 \text{ m}^3$$

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(5) Puhun Pamb Batis					
in Ruro chitens dach					
— $1 \times 30.00 \times 5.50 \times 1.00 =$					165.00 m^3
— $2 \times 20.00 \times 1.35 \times 0.60 =$					32.40 m^3
— $1 \times 19.50 \times 1.25 \times 0.75 =$					18.28 m^3
— $1 \times 24.50 \times 1.40 \times 0.75 =$					25.73 m^3
— $1 \times 15.00 \times 1.25 \times 0.75 =$					14.06 m^3
— $1 \times 10.00 \times 1.40 \times 0.65 =$					9.10 m^3
					<u>264.57 m^3</u>

(6) Puhun an lullis entle
Cent Bays mltu lehm
Cent dach

$$- 1 \times 30.00 \times 7.50 \times 1.00 = 225.00 \text{ m}^3$$

$$- 1 \times 30.00 \times 1.35 \times 2.00 = 81.00 \text{ m}^3$$

— $1 \times 30.00 \times 1.35 \times 2.00 =$	81.00 m^3
— $2 \times 20.00 \times 0.75 \times 1.00 =$	30.00 m^3
— $1 \times 15.00 \times 0.80 \times 0.90 =$	10.80 m^3
— $1 \times 18.00 \times 0.95 \times 1.05 =$	17.96 m^3
— $1 \times 19.20 \times 0.90 \times 0.90 =$	15.55 m^3
— $1 \times 20.00 \times 0.95 \times 0.90 =$	17.10 m^3
— $1 \times 22.50 \times 0.90 \times 1.45 =$	29.56 m^3
— $1 \times 23.00 \times 0.85 \times 1.35 =$	26.39 m^3
— $1 \times 25.00 \times 1.05 \times 0.85 =$	22.31 m^3
	<u>552.47 m^3</u>

@ 0.024 m^3 per begule 16365.84 beg
in 16367 beg

ku
05/11/21

Continuation

1
5/11/21
20

20/11/21

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(1) <u>Fronting Bamboo Poles</u>					
including labour chalo					
Quantity (HP) 1 u l					
920-cu y					
Qm 52.24/m — M					48061200
(2) <u>Side Bamboo Rungs</u>					
chalo					
Quantity (HP) 1 u l					
240-cu y					
Qm 27.71/m — M					6650200
(3) <u>Front and side in bedding chalo</u>					

Quantity (HP) 1 u l					
178.58 cu y					
Qm 514.43/m ³ — M					91867200
(4) <u>Front and side in Rung chalo</u>					
Quantity (HP) 2 u l					
264.57 cu y					
Qm 2168.72/m ³ — M					573778200
(5) <u>Front R-Cell NP 3 1000mm</u>					
chalo 1 HP chalo					
Quantity (HP) 3 D-1 u l					
30-cu y					
Qm 4343.11/m — M					130298200
					850640200

Continuation

P.T.O.

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(6) Preliminary and filling entries					
Cent bees close					
Quadrant (6) P-2 re					
163 67 bees					
@m 38-03/Pc — m					6 22437 ²⁰⁰
M					1473086 ²⁰⁰
Add 12x10 ST — H/m					176770 ²⁰⁰
Add 1 of Calumet (H)					14731 ²⁰⁰
Add Symmetric (H)					45848 ²⁰⁰
Total					1710435 ²⁰⁰
OST 11/21 AE					Kms 511.21 56

Continuation