

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.	
Name of work -	1056-	1	char/	10/10	
Authority -	F.R.	R.W.P.			
Agency -					
Estimated cost -	259	274			₹ 100

Measurements				
① providing bamboo P. Net including Labour for cutting 62mm to 75mm dia and -				
Left side				
9.5	x	3.00	=	285.00
Right side				
70	x	3.00	=	210.00
			=	495.00m
② supplying, filling & fixing 62mm to 75mm dia bamboo 24mm dia poles and -				
Left side -				
9.5	x	3.00	=	285.00
Right side -				
70	x	3.00	=	210.00
			=	495.00

Continuation

Schedule XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
③ Subplotting, filling, & drawing in position of plot. bamboo was chaining done					
	95.00	1.5000			142.50 m ²
	70.00	1.50			105.00 m ²
					= 247.50 m ²
④ Impounding brick, Bats including spreading, laying completing, etc.					
Left side					
	95.00m	3.6334	2.13		
					= 613.73 m ²

Right side

70.00m	2.2259	1.99			
					= 310.20 m ³
					= 923.93 m ³

100m
2.1102
78

100m
2.1102

Executive Engineer
Rural Works Department
Works Division Dhandaha (Purnea)

Continuation

[illegible]

ABSTRACT

- ① providing bamboo poles,
inclined for cutting of 62mm
poles in dia -
Turns, $P = 1 = 495.00 \text{ m}$
@ $52.64 / \text{m} = 2 \text{ m}$ 126057.00
- ② providing, lifting & hanging
split bamboo wares checking
in per km dia
Turns, $P = 2 = 247850 \text{ m}^2$
@ $458.11 / \text{m}^2 = 15$ 113382.00
- ③ supplying, lifting &
hanging 62mm to 75mm dia
bamboo runners in per km

Continuation

Schedule XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area.
	No.	L.	B.	D.	
TWB P-1 =			495	cm	
@ 30.12/m			13	14909	cm

(4) providing & laying & spreading
broken balt in Road ditches
all embankment.

TWB P-2 = 923.93 m³

@ 2188.35/m³ - 20,218.82 m

= 21,76,230 m

Total 112% GST = 2,61,148 m

Total L.E @ 100% = 21,76,230 m

Total S.R @ 100% = 1,33,134 m

= 25,91,274 m

100m Luv

27/12/21

27/12/21

Scanned with CamScanner

Date:

Inspection Report for flood damage work (year 2021-22)

1. Name of PIUs.

05.12.2021
Dhamdaha

2. Name of Block/Road. Bhowanipur / Lasb-kharxatta to Pakariyadher

A. For Road

1. Damage Location/Chainage :

2. Damage Length

3. Nature of Damage

4. Details of Restoration

i Material being used in Restoration

ii Equipment/Tools being used in Restoration works:

iii Procedure taken up in Restoration works

iv Restored Length

165 Mtr

Both side crust cutting due to flood.

Bamboo pile, Bricks bats.

Tractor

Manual.

165 Mtr (Rs-25,91,274=00)

B. For Bridge

1. Damage Location/Chainage :

2. Damage Length

3. Nature of Damage

4. Details of Restoration

i Material being used in Restoration

ii Equipment/Tools being used in Restoration works:

iii Procedure taken up in Restoration works

iv Restored Length

Signature of E/AE/EE
05.12.21

Executive Engineer,
Rural Works Department
Works Division Dhamdaha (Purnea)

Signature

Executive Engineer
(Name of (Rural Works) Division
PURNEA