

Part that - Bishal Sood to Rupali Chamarwal (F.P.R)

Schedule XLV-Form No. 134

JHANJHARPUR

DIVISION

JHANJHARPUR

SUB-DIVISION

1749

MEASUREMENT BOOK

Name of work—

1

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.	
CH — FDR					
Name of Work — Repair of Flood damage					
		20 road from part 9/10			
		Bitoul road to Rupaoli			
		channar to under F.D.R.			
Agency — Departmental / Engineering					
Authority — vide SE RWD (C) Circle Darbhanga STN					
Letter No. 934				dt. 06/05/21	
Date of measurement —					
(1) Labour for cutting 62 to 75 mm					
		dia bamboo pole making			
22.1.10 to (5) 11.9.10 and driving					
All measurement refer from M.O. 1665					
P-12 (2)					
		110.00 @ 0.3 m/cut			
		2368 NO Pile x 1.5m			552.00 M
			@ 39.52/m		21815.04
(2) Labour for filling and laying					
		62 to 75 mm dia bamboo			
		runners in position as per E/I			
		110.00 x 4800 = 880.00 M			
			@ 5.04/m		4435.20
(3) Supplying 62 to 75 mm dia					
		bamboo as per E/I			
For pile 368 N x 4.00 M = 1288.00 M					
For bamboo runner 880.00 M					
			2168/6 = 361 N		
			@ 24.80/m		8961.07

Continuation

4106-35211=31

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				B.F.	35211-31
(4) Const. of embankment					
with approved material					
obtained from borrow pit					
with depth up to 1000 m					
CH-2704 to 3204	9x	5.500x	$\frac{6.00+2.50}{2}$		
			$\frac{4.00+6.00+5.50}{3}$		3547.50 m ³
CH-3204 to 3804	2x	30.00x	$\frac{5.00+2.50}{2}$		
			$\frac{4.00+5.00+6.00}{3}$		3828.00 m ³
	3x	5.00x	$\frac{4.00+6.00}{2} + 2.10$		52.50 m ³
					7428.50 m ³
(5) providing and					
at 7428 m ³ @ 173=10/m ³					1285786.80

(5) Providing and filling					
bridge batty indicated dam					
ged embankment incl					
dmg cast of bridge batty					
and labour as per E & F					
1.1x	$\frac{10.00}{2}$	$\frac{1.20+0.80}{2}$			
	$\frac{0.90+0.60}{2}$				82.50 m ³
at 82.50 m ³ @ 1867=76/m ³					154090=20
Total (1 to 5)					1475088=31
Add 12% GST				(+) 16	177010=59
Add 1% L.C.				(+) 13	14750=88
Add 10% S.D				(+) 14	34626=61
				T. 16	1701476=06
Verified & found correct					

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