

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 measurement relating to each work)

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					Record Entry.
Name of Work—	Restoration				
	Work of Flood damage				
	Part of L 684 P.M.G.S.Y				
	Bhawaniapur to Bela urf				
	Khap (V.R-72)				
Authority—	E.E.R.W.D (W) Div-				
	Sitamarhi				

① Providing and laying of bridge—

bats for filling the ditch.

in road. --- all etc.

$$23.50 \times \frac{(1.0 + 1.25 + 1.50)}{3} \times 1.70 = 49.93$$

$$31.0 \times \frac{(1.50 + 1.25 + 2.0)}{3} \times 1.70 = 83.44$$

$$= 133.37$$

Less 20% voids (-) = 26.67

(2) providing and laying quarry

Material Rubbish for filling
 the voids in bridge bats etc

$$Qty \ 133.37 M^3 \times 20\% = 26.67 M^3$$

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
ABSTRACT OF COST					
Name of work - Restoration work of Flood damage part of Lohar P. m. G. S. Y. Bhawani - P. m. G. S. Y. Bhawani (V.R. 72)					
Authority - E. E. A. W. D. (W) Div. Sitamarhi					
(1) providing and laying of brick bats for filling the ditch in road. etc.					
8 ft wide p. m. G. S. Y. Bhawani (1) T. m. B.					
133.37 M					

26.67 M³ m³ 1827 = 25 M³ → 194967 = 0
106.70 M³

(2) providing and laying of quarry material rubbish for filling the voids in brick bats --- etc.

8 ft wide p. m. G. S. Y. Bhawani (1) T. m. B.
26.67 M³ 18873 = 01 M³ → 23283 = 0

(3) Single Bamboo palisading / Walling of whole --- bamboo 75mm dia and closely packed --- with summer --- all comp.
8 ft wide p. m. G. S. Y. Bhawani (1) T. m. B.
150 M 140240 / M. → 21060 = 0

239310 = 0
318 239307 = 0

~~C.P.~~
20/04/22
Continuation
20/04/22
J.E.
20/04/22
AC