

F.D.R. २०२१. अभूतपूर्व परिस्थिति में अप्रचलित
रूप में से प्रत्यक्ष रूप से प्राप्त नहीं।

Schedule XLV-Form No. 134

DIVISION

SUB-DIVISION

MEASUREMENT BOOK

प्राप्त वही प्रमाण-पत्र-११/२०२१-२२

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.	
Name of Work—					Restoration of road
From Ramai to Mushaharri to da					
Agency—					D.P.H.
Authority—					E.F. Road to Bheshgumji
CH —					2245 FDR
Date of entry —					
work down —					

① Providing filling at Jocal

Sand — do — do —

$$44.00 \times \frac{1.5+1.4}{2} \times \frac{1.6+1.0}{2} = 82.94$$

$$18.00 \times \frac{1.5+1.4}{2} \times \frac{1.6+1.0}{2} = 33.93$$

116.87 m³

② Providing labour for cutting 82mm

to 75mm dia bamboo pile — do —

$$10.00 \times 3.00 \times 2.00 = 60 \text{ M}$$

$$44.00 \times 3.00 \times 2.00 = 264 \text{ M}$$

$$18.00 \times 2.00 \times 2.00 = 72 \text{ M}$$

$$18.00 \times 3.00 \times 2.00 = 108 \text{ M}$$

$$17.00 \times 3.00 \times 2.00 = 102 \text{ M}$$

606 M

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
③ Provide for fitting & fixing 62mm to 75 dia bamboo Runner					
		10.00	3.00	=	30.00
		44.00	3.00	=	132.00
		18.00	2.00	=	36.00
		18.00	3.00	=	54.00
					<u>252.00</u>
④ Supplying & laying of 100mm sand					
	4.10	$\frac{0.8+0.4}{2} \times$	$\frac{1.0+0.9}{2}$	=	2.34
	8.50	$\frac{0.8+0.4}{2} \times$	$\frac{1.0+0.9}{2}$	=	4.85

	1.00	$\times \frac{0.8+0.4}{2} \times$	$\frac{1.0+0.9}{2}$	=	6.27
	2.0	$\times 18.00 \times \frac{0.8+0.4}{2} \times$	$\frac{1.0+0.9}{2}$	=	20.52
	1.0	$\times 19.00 \times \frac{0.8+0.4}{2} \times$	$\frac{1.0+0.9}{2}$	=	10.83
	1.0	$\times 20.00 \times \frac{0.8+0.4}{2} \times$	$\frac{1.0+0.9}{2}$	=	11.40
	1.0	$\times 44.00 \times \frac{0.8+0.4}{2} \times$	$\frac{1.3+1.1}{2}$	=	31.68
	1.0	$\times 35.00 \times \frac{0.8+0.4}{2} \times$	$\frac{1.3+1.1}{2}$	=	25.20
	2.0	$\times 18.00 \times \frac{0.8+0.4}{2} \times$	$\frac{1.3+1.1}{2}$	=	25.92
	1.0	$\times 17.00 \times \frac{0.8+0.4}{2} \times$	$\frac{1.3+1.1}{2}$	=	12.24
	1.0	$\times 18.00 \times \frac{0.8+0.4}{2} \times$	$\frac{1.3+1.1}{2}$	=	12.96
					<u>164.20</u>
	253.45	$\times 35.315$	=	579.9699	

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
⑤ supply and carriage of bricks bats ——— do ——— all ———					
11.00 x 0.90 x 0.15 = 1.49					
2.00 x 18.00 x 0.90 x 0.15 = 4.86					
1.00 x 19.00 x 1.60 x 0.15 = 4.56					
1.00 x 18.00 x 1.90 x 0.15 = 5.13					
1.00 x 17.00 x 1.10 x 1.50 = 28.05					
					44.09 m ³
15/2/21					
15/2/21					
15/2/21					

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Provisionally and filling of local sand.					
116.87 m ³	Page ①			Item ①	
@ 627077 / m ³				Nr. 73367F66	
M & L for cutting from to 75m.					
				bamboo piling — do — do	
60600	Page ①			Item ②	
@ 75286 / m				Nr. 45970R21	
M & L for cutting from to 75m — bamboo					
runner — do — do					
25200 m	Page ②			Item ③	

Alm
15/8/4
7e

19/5/21

DA ²	
	cap

Continuation

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