

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
CH — FDR 2020					
Agency — Departmental					
Name & Work — Brick bats filling along with bamboo sitting and chackari in flood 2020 yr -					
— Damaged & record from 104 to Khatki.					
Date of entry: —					
① Labour for cutting —					
bamboo 62mm to 75mm dia.					
length — 15M —					
pile distance @ 0.80M					
No of pile — 15 ÷ 0.80 = 50 No.					

length of bamboo in pile — $50 \times 4m = 200M$ ①	
② No of bamboo in chackari	
Area of 1 No bamboo	
$= 0.200 \times 6m = 1.20M^2$	
Area of chackari	
$15 \times 2 = 30M^2$	
No of bamboo = $30 / 1.20$	
$= 25 No.$	
length of bamboo	
$25 \times 6m = 150M$ ③	
Total length of bamboo	
$(A+B) = 350M$	
@ Rs 39.20 / M — — .Rs 13720 = 26	
② Supply bamboo 62mm dia to 75mm dia.	
No of bamboo = 35 ÷ 6	
$= 59 No.$	
Continuation	Rs 13720 = 26

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