

(B)
Record entry

1
 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.	
Nature of Work: Restoration of footbridge from Sathash to Sushash.					
Head : FDR					
Agency: Department of					
Step 1) Area of floor. Below of Panchayat Bhawan.					
2 X $5.00 \times 1.00 \times 0.50 = 5.00$					
1 X $4.00 \times 1.50 \times 0.48 = 2.88$					
2 X $3.00 \times 1.10 \times 0.45 = 2.97$					
1 X $5.00 \times 2.00 \times 0.40 = 4.00$					
1 X $8.00 \times 1.50 \times 0.48 = 5.76$					
2 X $25.00 \times 1.00 \times 0.50 = 25.00$					
2 X $30.00 \times 1 \times (0.40 + 0.35) = 27.00$					
1 X $16.00 \times 1.50 \times 0.36 = 8.64$					
1 X $8.00 \times 1.50 \times 0.40 = 4.80$					
1 X $11.00 \times \frac{(2.50 + 4.50)}{2} \times 1.50 = 57.75$					
1 X $4.00 \times 2.50 \times (0.40 + 0.60) = 5.00$					
1 X $12.00 \times 2.50 \times \frac{2}{(0.40 + 0.60)} = 15.00$					
1 X $6.00 \times 1.50 \times 0.40 = 3.60$					
1 X $4.00 \times 3.50 \times 0.38 = 5.32$					
1 X $5.00 \times \frac{3.00}{2} \times \frac{(0.40 + 0.35)}{2} = 5.70$					
1 X $8.20 \times \frac{(2.50 + 2)}{2} \times 0.50 = 9.20$					
2 X $15.00 \times 1.50 \times 0.50 = 22.50$					

(C.O.)

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					$B \cdot L =$
1 X	3.00 X	$(3.00 + 2.10)$ 7	0.48	$\times 0.48 = 3.74\text{m}^2$	
1 X	3.50 X	2.50 X	0.49	$= 4.29\text{m}^2$	
1 X	9.00 X	2.40 X	0.45	$= 9.72\text{m}^2$	
1 X	7.00 X	$(2.50 + 3.50)$ 2	2.80	$\times 2.80 = 58.80\text{m}^2$	
				$TOTAL = 286.92\text{m}^2$	
+) 1 recy 10 y. For voidly				$= (-) 28.69\text{m}^2$	
				$TOTAL = 258.23\text{m}^2$	
					$\frac{1}{2} \times 1411.20 \times 88.67$
					1411.20
					50

ABSTRACT

From 111 Room blantiff Karrick Dale
ridge room no. ① wood ①

$$A = 258.23 \text{ m}^2 @ 2035.39 \text{ m/s} \quad 525069 \\ TOT = 525069$$

$$\frac{1}{2} \times 1411.20 \times 88.67 \\ 1411.20 \\ 50 \\ 1810124$$

Continuation