

ഫിഗ് 10 1545/2021-2022

Schedule XLV-Form No. 134

P.D.R.

3191 സൗജന്യ വെർഫൈ DIVISION

പാലക്കാട്

SUB-DIVISION

mahathi road & Kozhikode

MEASUREMENT BOOK

No. L B D area
F.D.R.

M/W - F.D.R. in 2000
from 4043 to Kerala
Authority - E.E.
R.W.D. Arling, Sarani

dt. 24.8.21

① PIV Supply of

Bamboo de decu

$$151 \times 4 = 604.0$$

$$75 \times 3 = 225.0$$

$$829.0$$

② PIV Runner de all

$$829 \div 6 = 138.16$$

chachai

$$75 \times 3 = 225.0$$

$$225 \div 1.413 = 159.24$$

$$\text{Field Bamboo} - 297.4$$

$$\text{Add 5\% wastage} \quad 14.87$$

$$312.27 \text{ M}$$

Continuation

① PIV Bricks bats
filley do d

$$30 \times \frac{1.5 + 2.5}{2} \times 2.5 = 150.0m^3$$
$$1 \times 30 \times \frac{1.5 + 2.5}{2} \times 2.5 = 150.0m^3$$
$$1 \times 15 \times \frac{1.5 + 2.5}{2} \times 2.5 = 75.0m^3$$

375.0m³

②

$$16.9.21$$

dh

20.9.21

Continuation

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
dt 20.9.21					
① P/W Sand bag layer and placing d/b					
1x30 x 1.0 x 1.5 = 45.0m					
1x30 x 1.4 x 1.5 = 63.0m					
4x 3 x 1.5 = 18.0m					
					126.0m
=					4449.06 cft
Net bag =					3708 bag

dt. 25.10.21

① P/W G.S.B with S/M grs
I do do dt Cul.

$$1x50 x 1.2 x 0.15 = 9.0m$$

$$1x40 x 1.25 x 0.15 = 7.5m$$

$$1x40 x 3.9 x 0.10 = 15.40m$$

$$31.90m$$

5.10.21
N

5/10/21
AE