

Schedule XLV-Form No. 134

311496101 814 798101 814 3494 4494 DIVISION

311496101 814 798101 814 3494 4494 SUB-DIVISION

29671071 2477

Measurement Book

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.	
<u>Record measurement</u>					
<u>N/W:- Estimated for motorability of</u>					
<u>Road damaged by flood from</u>					
<u>2022 to Than Tul for year 2020</u>					
<u>under P.D.R.</u>					
<u>Agency:- Department</u>					
<u>Author ts:- E.E.K.W.D. madhubani</u>					
<u>Date of entry:- 26/2/21</u>					
<u>Item No:-</u>					
<u>① Filling brick bats in ditches</u>					
<u>including cost of brick bats (approx. 10/- c/f)</u>					
$6.50 \times \frac{(3.50+2.5+1.5)}{3} \times \frac{(0.50+0.75+0.25)}{3} = 8.4 m^3$					
$1.40 \times \frac{(3.4+3+2.5)}{3} \times \frac{(1.3+0.45+0.3)}{3} = 12.97 m^3$					
$1.20 \times 4.15 \times \frac{(0.85+2.50+1.20)}{3} = 7.55 m^3$					
$6.80 \times \frac{(4.3+7.6)}{2} \times \frac{(1.40+1.60+1.20)}{3} = 56.64 m^3$					
$9.20 \times 1.00 \times 1.10 = 2.42 m^3$					
$3.00 \times \frac{(2.0+1.3)}{2} \times \frac{(0.9+0.6)}{2} = 3.71 m^3$					
$12.00 \times \frac{(3.0+2)}{2} \times \frac{(0.90+1.60+1.20)}{2} = 37.00 m^3$					
$21.00 \times 2.75 \times \frac{(0.5+0.9+0.6)}{3} = 38.50 m^3$					
$14.00 \times 2.75 \times \frac{(0.5+0.9+0.6)}{3} = 25.67 m^3$					
<u>193.12 m³</u>					
<u>27/03/21</u>					
<u>26.2.21.</u>					
<u>J.E</u>					

Continuation

[illegible]