

BAHULAL RISHI TO KARWAR DHAR
KEWALA PANCHAYAT

Schedule XLV-Form No. 134

474612

DIVISION

SUB-DIVISION

525
16110121

MEASUREMENT BOOK

પ્રમાણિત- કિયા આવા- ૧૬ ૧૯૪૮
 માપીયુક્ત- નક્શીત- ૬૪૫૬ ૭૦ ૫૦
 પાત્ર- ભંડિત- ૫૬ ૬૪૫૬
 અગિયાર- મતિભાઈ- ૬૪૫૬
 વિનિત- કિયા આવા- ૧૬

E. E.
 R. W. D. W. D.
 16/10/41

Sch. XLV—Form No. 134

_____ DIVISION
 E. E.
 _____ SUB-DIVISION
 R. W. D. W. D.
 Manihari

MEASUREMENT BOOK

No.

Name of Officer _____

Date of first entry _____

Date of last entry _____

E. E.
 R. W. D. W. D.
 Manihari

Name to work....

1

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	
Name of work-Babulal					
Rishi To Karwar					
Dhar Kewala					
Panchayat					
Agency- Departmental					
Year- F.D.R. Part A (2021)					
Length- 3.000 KM					
Item No. 1- Providing and					
laying of Brick					
Bats - - - E/A					
Calculation of Brick Bats					

$$1 \times 30.00 \times \frac{6.0 + 11.57}{2} \times$$

$$2.7 + 3.50 + 2.85 = 733.46$$

$$1 \times 15.00 \times \frac{6.0 + 11.5}{2} \times$$

$$2.0 + 3.50 + 2.85 = 366.75$$

$$3$$

$$\text{Total } 1100.21$$

Continuation

[illegible]

1x 33.00x	$\frac{6.0 + 10.70}{2}$	$\frac{1.7 + 2.51}{3}$	$= 647.54 \text{ m}^3$
	less HP Qty		$= 8.91 \text{ m}^3$
			$= 638.63 \text{ m}^3$

less HP Qty = 8.91 m³

$$= 638.63 \text{ m}^3$$

② providing and laying reinforced -

3. $50 \times 2.50 \text{ m}^2$ 7.50 m²

22/11/21

Sony 24/12/21

Continuation

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[illegible]

Continuation