

Schedule XLY-Form No. 134

TH TO Akaja Paladavasi

BALSI

DIVISION

BALSA

1656

SUB-DIVISION

MEASUREMEN'T BOOK

This is to certify that this
M.B contains 50 machine Printed
Pages that has been issued
to Assistant Engineer, R.W.D,
works subdivision Baisi

Due
12/12/23

EXECUTIVE ENGINEER
R.W.D WORKS DIVISION, BAISI

Schedule PLV-Form.No. 134

Baisi DIVISION
Baisi SUB-DIVISION

Measurement Book

No. 1656

Name of Officer AB, Baisi

Date of first entry _____

Date of last entry _____

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.	
CH-					
N/WK - Temporary restoration of Flood zone from T04 to Asaja Palagavan					
Authority - E & RWD WKS DLY Baisi					
N/Agency - Departmental Work					
Period of work -					
Record sheet.					

① P/L & Spreading bricks Gate in ditches — etc

$$6.70 \times \left\{ \frac{(2.7 + 3.0 + 3.10 + 3.50)}{4} + 3.708 \right\} / 2$$

$$\times \left(\frac{0.30 + 0.70 + 0.90}{3} \right) = 14.39 \text{ m}^3$$

$$12 \times \left\{ \frac{(3.30 + 3.20 + 3.10)}{3} + 3.80 \right\} / 2$$

$$\times \left(\frac{0.30 + 0.90 + 0.60}{3} \right) = 25.20 \text{ m}^3$$

$$16 \times \left\{ \frac{(3.20 + 3.30)}{2} + 6.317 \right\} / 2$$

$$\times \left(\frac{1.30 + 1.80 + 1.50}{3} \right) = 117.36 \text{ m}^3$$

$$22 \times \left\{ \frac{(3.50 + 3.6)}{2} + 5.35 \right\} / 2$$

$$\times \left(\frac{0.50 + 1.3 + 0.70}{3} \right)$$

$$= 88.11 \text{ m}^3$$

Continuation

Sch. XLV-Form No. 134

Sch. XLV-Form No. 104					
Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					Abstract lost
N/WK-					Temporary restoration of WK Flood road from 109 to Azaj Palgevan
Authority -					EE RWD WKS DLY Badgi
N/Agency -					
(4) P/L Spreading Brick Batts in ditches of — at Qty vide TMB item-①, P.① 383.20 m ³ @ Rs 2242.42/m ³					

Rs 85929520

total Amt Rs	85929520
Add Lt. LC Amt Rs	859320
Add 184. b. ST Amt Rs	15467320
Add S.R. Amt	49700
total AC Amt Rs	107226120

Sd/- 13/11/23

Sd/- 13/11/23
An

Sd/- 15/12/24
EE