

Bakanya Fashion Tola to Pity Road.

Shedule XLV Form No. 134.

Bayi

DIVISION

Amara

SUB-DIVISION

Measurement Book

1206

This is to certify that this MB
contains 100 computerized print
Page that has been issued
to Asst. Eng. RWD(W) Subdivision
Amour

20/07/2020
Executive Engineer
Rural Works Department
Works Division, Baisi

Sch. XLV-Form No. 134

Baisi' DIVISION
Amour SUB-DIVISION

Measurement Book

No. 1206

Name of officer _____

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 -	2245	FOR			
Name of work -		Bekariya Paschim Tola			
		to Palsy Road			
Agency -		Department			
Supplier -					
Authority -		EE, RWP, Baisi			
Date of start -					
Date of completion -					
Date of Entry -					
Description of work -					
① Providing brick lat filling, Sully					
- - - - - E/W					
		$1 \times 14.0 \times 0.56 \times 0.50 + 1.40$	$\times \frac{1.0 \times 0.90}{2}$		$= 12.97 \text{ m}^3$
		2	2		
		$1 \times 9.0 \times 0.60 \times 0.60 + 1.20$	$\times \frac{1.0 \times 1.20}{2}$		$= 11.39 \text{ m}^3$
		2	2		
		$2 \times 2.0 \times 1.60 \times 1.60 + 2.00$	$\times 1.10$		$= 9.46 \text{ m}^3$
		2			
		$1 \times 2.0 \times 0.70 \times 0.70 + 1.80$	$\times \frac{1.0 \times 1.2}{2}$		$= 57.75 \text{ m}^3$
		2	2		
		$1 \times 20.0 \times 1.50 \times 1.50 + 2.25$	$\times \frac{1.0 \times 1.50}{2}$		$= 53.13 \text{ m}^3$
		2	2		
		$1 \times 2.50 \times 4.60 \times 4.60 + 5.80$	$\times 1.20$		$= 15.60 \text{ m}^3$
		2			

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
1x12.30x	$\frac{0.70+1.30}{2}$		$\frac{1.0+2.60}{2}$	$\frac{1.20+2.0}{2}$	
					= 35.42 m ³
1x6.80x	$\frac{0.30+1.50}{2}$		$\frac{0.90+2.10}{2}$	$\frac{1.20}{2}$	= 12.24 m ³
1x24.0x	$\frac{0.30+1.60}{2}$		$\frac{0.95+2.10}{2}$	$\frac{1.2+1.10}{2}$	
					= 42.09 m ³
1x13.5x	$\frac{1.0+1.5+1.0}{3}$		$\frac{1.12+2.47}{2}$		
					= 31.94
					1
					= 281.99 m ³

② S/F/F for filling. Cement bag. r
E/I

$$8 \times \frac{0.40+0.7}{2} \times 0.75 = 3.30 \text{ m}^2$$

$$\text{No of cement bag} = 3.30 / 0.034 = 97 \text{ bag}$$

Done
26/11/20
EK

Wk
26/11/20

26/11/20
JE

Sch. XLV-Form No. 134

Particulars	Details of measurement				Contents of area
	No.	L.	B.	D.	
Abstract of cost					
① Providing brick bat, filling, lining — — — — — E/I					
Qty vide Page 2 of TMD					
281.99 m ³ @ 17/7.37 — — — Rs, 484281 = 00					
② G.P.F for filling cement, bag — — — — — E/I					
Qty vide Page 2 of TMD					
97 bags @ Rs, 30.850 — — — Rs, 2992.20					
					1
					1
					487,273 = 00
Add GST @ 12.1.					58,473 = 00
Add LC @ 11.					4,873 = 00
SF					36,100 = 00
					586,749 = 00
					004 03/04/21 JE
					04.04.21 E.C

Continuation