

Schedule XLV-Form No. 134

*PWD. Hattgachhi to Kalam Ke Ghar to
Durbachhi Middle School*

FOR - use — for use

Barksi **DIVISION**

Bergarwa **SUB-DIVISION**

MEASUREMENT BOOK

11504

Masim Cond.

This is to certify that this MB
containing 100 computerized printed
pages that has been issued to
Asst. Eng. RNDLW Subdman
Dagarwa.

[Signature]

Executive Engineer
Rural Works Department
Works Division, Baisi

This M.B is issued to
Shri Ram Bhagwan Singh TE
Dagarwa.

[Signature]
20/7/20

Sch. XLV - Form No. 134

Baisi DIVISION

Dagarwa SUB-DIVISION

Measurement Book

No. 1150A

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 measurement relating to each work)

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
N/W →	MR →	PWD	Haatgachhi	TO	
		Kalam Khe	Ghar	TO	
		middle school	Tate.		
Head	FDR	Part -A			
	Agency	Department			
		work	Don		
① Providing Brick Bats including spreading layering compacting with C.I Hammer all complete sup					
CH →	1300	cm			
$109 \times \frac{(3.79 + 6.61)}{2} \times \frac{(1 + 2.8 + 2.6 + 3.50 + 3.60 + 3.5 + 2.30)}{7} = 1595.14$					
$6.4 \times \frac{(2.70 + 3.87)}{2} \times \frac{(1.50 + 1.90 + 1.60)}{3} = 35.04$					
$5.4 \times \frac{(2.5 + 3.57)}{2} \times \frac{(1.40 + 1.70 + 1.60)}{3} = 25.68$					
$11.20 \times \frac{(3.5 + 5.66)}{2} \times \frac{(1.6 + 2.4 + 2.6 + 1.8)}{4} = 107.02$					
$7.9 \times \frac{(2.80 + 4.07)}{2} \times \frac{(1.60 + 1.90 + 1.80)}{3} = 47.94$					
$10.10 \times \frac{(3.0 + 4.77)}{2} \times \frac{(1.70 + 1.80 + 1.80)}{3} = 69.32$					
$9.30 \times \frac{(1.20 + 2.77)}{2} \times \frac{(1.60 + 1.40 + 1.70)}{3} = 28.92$					
$13.40 \times \frac{(2.57 + 4.33)}{2} \times \frac{(1.60 + 1.90 + 1.80)}{3} = 81.67$					
$11.20 \times \frac{(1.50 + 3.25)}{2} \times \frac{(1.20 + 2.40 + 2.30 + 1.50)}{2} = 50.25$					
$8 \times \frac{(3.37 + 4.91)}{2} \times \frac{(1.60 + 1.25 + 2.40 + 2.35 + 0.10)}{5} = 51.00$					
$10.10 \times \frac{(2.0 + 3.50)}{2} \times \frac{(1.50 + 1.40 + 1.60)}{3} = 41.66$					

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
$8.00 \times \frac{(1.0 + 2.47)}{2} \times \frac{(1.60 + 1.30 + 1.50)}{3} =$					20.36
$10 \times \frac{(1.20 + 2.77)}{2} \times \frac{(1.40 + 1.50 + 1.50)}{3} =$					31.10
$7.40 \times \frac{(1.20 + 2.30)}{2} \times \frac{(1.60 + 1.70)}{2} =$					25.79
$8.40 \times \frac{(1.20 + 2.75)}{2} \times \frac{(1.60 + 1.70)}{2} =$					26.68
$9.40 \times \frac{(0.95 + 2.15)}{2} \times \frac{(1.60 + 0.80)}{2} =$					17.48
$7.40 \times \frac{(1.20 + 2.20)}{2} \times \frac{(0.40 + 1.60)}{2} =$					12.58
$11.40 \times \frac{(0.30 + 2.0)}{2} \times \frac{(0.50 + 1.70)}{2} =$					18.18
$10.40 \times \frac{(0.65 + 1.65)}{2} \times \frac{(0.30 + 1.70)}{2} =$					11.96
$7.40 \times \frac{(1.10 + 2.10)}{2} \times \frac{(0.60 + 1.40)}{2} =$					11.84
$6.40 \times \frac{(2.0 + 3.10)}{2} \times \frac{(1.60 + 0.60)}{2} =$					17.95
$8.40 \times \frac{(2.05 + 3.10)}{2} \times \frac{(0.70 + 1.40)}{2} =$					22.71
Total only =					2350.27

a

RS = 1717.30

RS 4036283 =

B 4026283 =

Add 12% GST

B 483154 =

Add 1% L. Am

B 40263 =

S. fee

B 249834 =

B 4799534 =

30/11/20
AE
30/11
J.E

30/11/20
End.

02-04-21
EC