

Executive Engineer

Baganha-2

Sectional Drawing-Form M.Beer  
Baganha-2A

Executive Div.,

Bawali to Bagwan Khera Division

Machhbari — SUB-DIVISION

# 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 measurements relating to each work.)

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work, FDR					
Name of area: Purna to Purna					
Kersal					
Agency: Departmental					
Block: Madhosa					
District: Latval Champaian					
Division: RWD, Works Division, Bypal-2					
Authority: Executive Engineer					
Works Division - Bypal-2					

Item: Earth work and brick bat work

Record Measurement

1 Earth work-

$$1 \times 20.00 \times \left( \frac{2.50 + 3.50}{2} \right)$$

$$\times \left( \frac{1.0 + 0.8}{2} \right) = 81.00 \text{ m}^3$$

$$1 \times 20.00 \times \left( \frac{2.50 + 2.50}{2} \right) \times$$

$$\left( \frac{1.0 + 0.8}{2} \right) = 54.00 \text{ m}^3$$

$$1 \times 20.00 \times \left( \frac{2.50 + 2.50}{2} \right) \times 0.90 = 86.40 \text{ m}^3$$

(

$$1 \times 10.00 \times \left( \frac{3.0 + 2.40}{2} \right) \times$$

$$0.90 = 28.80 \text{ m}^3$$

$$(Total) 250.20 \text{ m}^3$$

~~CONTINUATION~~

2-7-2  
S-E

## Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Content of area					
	No.	L.	B.	D.						
<u>Record Measurement</u>										
<u>Earth work.</u>										
	1X	30.00	2.80 X							
			( $\frac{1.0+0.7}{2}$ )	=	71.40 m <sup>2</sup>					
	1X	20.00	2.80 X							
			( $\frac{1.0+0.7}{2}$ )	=	71.40 m <sup>2</sup>					
	1X	30.00	( $4.0+2.0$ )							
			X ( $\frac{0.80+0.50}{2}$ )	=	76.50 m <sup>2</sup>					
	1X	20.00	( $4.0+2.0$ )							
			X ( $\frac{0.80+0.50}{2}$ )	=	51.00 m <sup>2</sup>					
	<u>Total Rs 270.30/-</u>									
	<u>Signature</u>									
	<u>T.E.</u>									
<u>Record Measurement</u>										
<u>1. Broken Cut work.</u>										
	1X	30.00	( $\frac{2.0+2.0}{2}$ ) X							
			(0.20)	=	16.50 m <sup>2</sup>					
	1X	20.00	( $\frac{2.50+2.0}{2}$ )							
			X 0.25	=	13.75 m <sup>2</sup>					
	<u>Total 30.25 m<sup>2</sup></u>									
	<u>Signature</u>									
	<u>A.E.</u>									
	<u>4.8.2 J.T.</u>									

Continuation

Sch ~~X~~ LV-Form No. 134

3

## **Continuation**

