

Motihari chauradano PWD Road to Ramgharwa.

Executive Engineer

R.W.D. (W) Division

Motihari

Shedule XLV Form No. 134.

R. W. D. W. B. G. DIVISION

Motihari SUB-DIVISION

Measurement Book

M. B. A. 6096

Certified that the measurement
book contained on hand (1902)
Machine printing paper by work
to R. W. D. Works Sub. 1902.

[Signature]
Executive Engineer
R.W.D. (A. Div.)

Work on

Sch. XLV - Form No. 134

R. W. D. (W.) DIVISION

M. B. N. SUB-DIVISION

Executive Engineer
R.W.D. (A. Div.)
M. B. N.

Measurement Book

No.

M. B. N. 6096.

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.	
Name of work— Estimate for Repair of Road breaches (caused by Flood) for Motability in Mohan chauradana PWD road to Ramgarh.					

Record Entry.

① Providing and labour for laying dry graded brick

bats including light masonry etc. all complete as per design specification and direction of E/I

Measurement

CH (m)	$11.30 \times \frac{4.80 + 4.90}{2} \times \frac{1.32 + 1.38}{2} = 73.99 \text{ m}^2$
	$9.75 \times \frac{4.12 + 4.14}{2} \times \frac{1.20 + 1.21}{2} = 48.66 \text{ m}^2$
	$9.15 \times \frac{3.90 + 4.10}{2} \times \frac{1.21 + 1.23}{2} = 44.65 \text{ m}^2$
	$12.50 \times \frac{1.60 + 1.70}{2} \times \frac{1.20 + 1.21}{2} = 22.69 \text{ m}^2$
	$19.85 \times \frac{4.05 + 4.15}{2} \times \frac{1.10 + 1.30}{2} = 97.66 \text{ m}^2$
	$11.25 \times \frac{4.45 + 4.55}{2} \times \frac{0.32 + 0.31}{2} = 67.84 \text{ m}^2$
	$6.50 \times \frac{4.02 + 4.04}{2} \times \frac{1.10 + 1.12}{2} = 29.06 \text{ m}^2$
	$13.75 \times \frac{1.22 + 1.28}{2} \times \frac{1.31 + 1.33}{2} = 22.69 \text{ m}^2$
	$28.95 \times \frac{1.52 + 1.58}{2} \times \frac{0.70 + 0.50}{2} = 33.65 \text{ m}^2$

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		BF Qty			
		$30.00 \times \frac{(5.22+5.08)}{2} \times \frac{(1.22+1.28)}{2} = 196.88 \text{ m}^2$			
		$9.15 \times \frac{(3.90+3.96)}{2} \times \frac{(2.80+2.90)}{2} = 30.53 \text{ m}^2$			
		$12.20 \times \frac{(4.13+4.17)}{2} \times \frac{(1.08+1.12)}{2} = 83.69 \text{ m}^2$			
		$14.05 \times \frac{(4.09+4.11)}{2} \times \frac{(1.07+1.09)}{2} = 62.21 \text{ m}^2$			
		Total Qty = 910.24 m ²			
		Sum			
		12.09.21			
		ALC			
		Qty			
		12/01/21			
		2			

Abstract of cost

- (1) Providing and labour for
 laying dry graded brick bats
 including light masonry etc.
 all complete as per approved
 design, specification and direction
 of E/I

910.24 m² Qty vide T.M.B.P.(L2)

@ Rs 1914 = 89/m² → Rs 1743009 =

		Sum
		16.02.22
		ALC
		Qty
		16/02/22

Cap
 Engineer
 20/2/22

Continuation