

Name of work - Bhakhra Padauliya path Ke Dhanauti Nadi Ke Gadhai
Ghat per pul ka diversion
Executive Engineer
R.W.D. (W) Division
Motihari

Shedule XLV Form No. 134.

A.E. RWD (W) DIVISION

Motihari SUB-DIVISION

FDR
Measurement Book

M.B.No. - 6077.

D F G H J K
Certified that this measurement
book contained one hundred (100)
Machine Numbering pages only. Issued
to A. E. RWD (W) Sub. Motihari

Verifying
20/6/PP1
Executive Engineer
R.W.D. (W) Division
Motihari

Sch. XLV - Form No. 134

A. E. RWD (W) DIVISION

Motihari SUB-DIVISION

Executive Engineer
R.W.D. (W) Division
Motihari

Measurement Book

No.

M.B.N. → 6077.

Name of Officer _____

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: - Repair of Diversion of Thakhs					
Padauliga path ke Dhanauti Nadi ke Gadhai					
Ghar per H.L Bridge.					
CH. Head: - FDR (Marammati / Anurakshan)					
Authority :- EE/RWD (W) Division Motihari					
Agency: - Departmental					
Date of Measurement: -					
<u>work done</u>					

① Providing and Laying brick.

bat	filling	in	ditches	including
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Loading, unloading, Spreading

packing and compacting - do -

-do-all complete job with

royalty and all taxes.

CH₁ - Near Bridge

$$1 \times 16.04 \text{ M} \times \frac{4.03 + 3.75}{2} \text{ M} \times \frac{1.55 + 1.35}{2} \text{ M} = 90.25 \text{ M}^3$$

$$1 \times 25.0 \text{ Mx} \frac{3.97 + 3.75}{2} \text{ Mx} \frac{1.71 + 1.55}{2} \text{ M} = 157.30 \text{ M}^3$$

$$1 \times 14.0 \text{ M} \times \frac{4.75 + 4.25}{2} \text{ M} \times \frac{1.58 + 1.50}{2} \text{ M} = 97.02 \text{ M}^3$$

$$1 \times 11.50 \text{ Mx} \quad \frac{3.74 + 3.60}{2} \text{ Mx} \quad \frac{1.52 + 1.40}{2} \text{ M} = 61.62 \text{ M}^3$$

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
1 x 14.00 M x	3.54	3.40	1.40	1.20	63.15 M ³
	2		2		469.34 M ³

Abstract of Cost

- ① providing and Laying brick bats
filling in ditches including
Loading, unloading, Carriage of
materials with royalty and
all taxes and packing, rolling
- do-do- all complete job.

Only vide T.M.B. P(01)/(02) = 469.34 M³

@R	1914 = 89/M ³	→ R	898734 = 00
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$$R898734=00$$

~~Burna~~
~~16.02.22~~

~~OUTDOOR~~
16.02.22
ALE

cap

Continuation