

L031 to Dushad to

Executive Engineer

R.W.D. (W) Division

Motihari

FDR - 2021-22

Schedule XLV Form No. 134.

A.E. RWD (W)

DIVISION

Turkaur

SUB-DIVISION

Measurement Book

M.B. No. 6186.

Certified that this measurement
book contained one hundred (100)
Machine Numbering pages only. Issued
to AE RWD (W) Sub. Tirkaul's

Vijay
20/6/2011
Executive Engineer
R.W.D. (W) Division
5/11/11
20-6-2011 Motihari

Sch. XLV - Form No. 134

AE RWD (W) DIVISION

Tirkaul's SUB-DIVISION

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

Measurement Book

No.

M.B.H. 6186

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: - Repair of road					
breaches (damage by flood /					
heavy rain) for motorability in					
L031 to Dushad taluq					
(Under APR 2021-22)					
Authority - E. G. R. W. D. M. Kari					
Agency - Departmental					

Record of Entry

— x —

1. Laying for cutting 62 mm to

75 mm ϕ bamboo piles to

size & making shoes / bamboo

summers — as dirⁿ of fig.

<u>Sl. no.</u>	<u>Change no.</u>	<u>Length</u>	<u>No. of pile</u>	<u>Avg. depth</u>	<u>Total length</u>	
1.	4.12	1	27.00	90	4.00	360.00 m

total length
of summer $\Rightarrow$ 27.00 mtotal length
of bamboo
pile $\Rightarrow$ 360 m

2. Providing, filling sand

bags — as dirⁿ of fig.

$$1 \times 27.00 \times 0.30 \times 1.50 = 12.15 \text{ m}^3$$

(wt) (wt)

$$@ 0.034 \text{ m}^3 / \text{bag} = 357 \text{ nos.}$$

Abstract of cost		
> Parialing & lasing for lasing day ground brick batt - at dir. of 519.		
QVTMBP-2 $\Rightarrow$ 79.08 m ³		
@ Rp. 1914 = 85/m ³ — Rp. 151430 = v		
> Parialing, filling sand bags, stickie - at dir. of 519.		
QVTMBP-1 $\Rightarrow$ 357 m ³		
@ Rp. 15235/m ³ — Rp. 55512 = w		
> Lasing for cutting 62 to 75 mm bamboo piles		
QVTMBP-1 $\Rightarrow$ 360.00 m		
@ Rp. 46201/m — Rp. 16564 = w		
Lasing for fixing & fixing 62 mm to 75 mm bamboo summit		
QVTMBP-1 $\Rightarrow$ 27.0 m		
@ Rp. 22 = 931 m — Rp. 619 = w		
		MTAPP. 1,74164 = w

18/4/22