Motihari chhauradano PWD Road to Ramgharwa.

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

Shedule XLV Form No. 134.

R.W.D Work _____ DIVISION

Motihari _____ SUB-DIVISION

Measurement Book

M.B.H. 6096

Certified that this Measurement Book contained one hundred (100) Machine Printing pages only issued to AE RWD Works Sub Division [illegible]

[illegible]
Executive Engineer
R.W.D. (W) Division
[illegible]

Sch. XLV - Form No. 134

R.W.D (W) DIVISION

[illegible] SUB-DIVISION

Executive Engineer
R.W.D. (W) Division
[illegible]

Measurement Book

No.

M.B.N. 6096.

Name of Officer ________________

____

Date of first entry ________________

Date of last entry ________________

... hundred (100)

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 (Damaged by Flood) for Mohiribility in Motihari chousadano PWD road to Ramgarhwa.

Record Entry.

(1) providing and labour for laying dry graded brick bats including light ramming etc. all complete as per design specification and direction of E/I

Measurement

CH(M) $11.30 \times \frac{(4.80+4.90)}{2} \times \frac{(1.32+1.38)}{2} = 73.99\,m^3$

$9.75 \times \frac{(4.12+4.14)}{2} \times \frac{(1.20+1.22)}{2} = 48.66\,m^3$

$9.15 \times \frac{(3.90+4.10)}{2} \times \frac{(1.21+1.23)}{2} = 44.65\,m^3$

$12.50 \times \frac{(1.60+1.70)}{2} \times \frac{(1.20+1.22)}{2} = 22.69\,m^3$

$19.85 \times \frac{(4.05+4.15)}{2} \times \frac{(1.10+1.30)}{2} = 97.66\,m^3$

$11.25 \times \frac{(4.45+4.55)}{2} \times \frac{(0.32+0.36)}{2} = 67.84$

$6.50 \times \frac{(4.02+4.04)}{2} \times \frac{(1.10+1.12)}{2} = 29.06$

$13.75 \times \frac{(1.22+1.28)}{2} \times \frac{(1.31+1.33)}{2} = 22.69\,m^3$

$28.95 \times \frac{(1.52+1.58)}{2} \times \frac{(0.70+0.50)}{2} = 336.5\,m^3$

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	

BF Qty

30.00x((5.22+5.28)/2)x((1.22+1.28)/2) = 196.88m³

9.15x((3.90+3.96)/2)x((0.80+0.90)/2) = 30.53m³

12.20x((4.13+4.17)/2)x((1.08+1.12)/2) = 83.69m³

14.05x((4.09+4.11)/2)x((1.07+1.09)/2) = 62.21m³

Total Qty = 910.24m³

[signature] 12.09.21 AE

[signature] 12/01/21 2

Abstracts of cost

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

910.240m³ Qty vide T.MBP(1,2) @ Rs 1914=89/m³ → Rs 1743009=00

[signature] 16.02.22 AE

[signature] 16/02/22

CAP [signature] 20/2/22

Continuation