

235BD/24-25

AUSESH-NDB

BABLU CHANDRA DAS

Schedule XLV-Form No. 134
PIPAR BAINDADA MR PATI KACHHUA BORO
DHAR HL BRIDGE HARSKESDOKANSE TO
CHHOTI KACHHUA BANGALI TOLA.

R. W. D. KATHAR - DIVISION

BARARI - SUB-DIVISION

(NO-24-88)

MEASUREMENT BOOK

2nd on A/c Bill

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Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of road:-	Pipera Bainsanda				
MR Patra Kachhua Bainsanda					
HL Bridge Hathi ke Sukan					
to chhoti Kachhua Bainsanda					
Total:-					
N.A:-	Bainsanda channel side				
Agreement no -	SBD/23/24-25				
Dated of start:-	19/3/2025				
Dated of completion:-	18/3/2025				
Below:-	19.99%				
	Measurement is correct				
D.O.E:-	23/3/2025				

1/3 Construction of un-declared

expansion & Construction joint

only; Plain Cement Concrete

Grade R 11 go - etc all etc

$$1 \times 30.00 \text{ m} \times 3.75 \text{ m} \times 0.160 \text{ m} = 18.00 \text{ m}^3$$

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$$5 \times 30.00 \text{ m} \times 3.75 \text{ m} \times 0.160 \text{ m} = 90.00 \text{ m}^3$$

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$$1 \times 30.00 \text{ m} \times 3.75 \text{ m} \times 0.160 \text{ m} = 18.00 \text{ m}^3$$

$$11 \times 30.00 \text{ m} \times 3.75 \text{ m} \times 0.160 \text{ m} = 198.00 \text{ m}^3$$

Continuation

$$\text{Total} = 738 \text{ m}^3$$

[illegible]