

Const. Of - KAKORAH CRF ROAD To DEVANA
BAN MUSAHARI

Schedule XLV-Form No. 134

BENIOL DIVISION

TAQDIH FDR/2024.22
SUB-DIVISION

MEASUREMENT BOOK

W.B.No - 1524

M. B. No - 1524
FDR-2021-22

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प्रमाणित किया जाता है कि इस मापी
पुस्तक में कुल - 1000 (एक हजार) पन्ने हैं जिस को
सहायक अभियंता राशि मूषण ग्रामीण
कार्य विभाग कार्य प्रमंडल
तारडीह नाम से निर्गत किया जाता है

कार्यपालक अभियंता
ग्रामीण कार्य विभाग
कार्य प्रमंडल बेंनीपुर (दरभंग)

मान
28/7/21

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.	
AUTHORITY- P.E Road Benipur					
NAME OF WORK - Restoration of					
Road from construction of C.R.F					
Kajudha to devna Banmushari					
to Ramla bandh. under Panch					
Block for-204 (304)					
Name of Agency - Department.					
Date of measurement and work					
done Record - 5-09-2011					

Item no. 1 providing and filling
 of Brick Bats including the
 cost of Brick Bats and labour
 all complete job as per E/L

CH-0 to 10m

$$2m \times 3.10m \times 0.20m (AV) = 1.24m^3$$

CH-10 to 50m

$$30m \times \frac{(1.50 + 1.80)}{2} \times 0.30m = 14.85m^3$$

CH-50m to 100m

$$6m \times 1.20m \times 0.25m (AV) = 1.44m^3$$

CH-100m to 150m

$$7m \times \frac{(1.20 + 1)}{2} \times 0.30m = 2.31m^3$$

CH-150m to 200m

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					<u>Abstract of cost</u>
					N/W = Temp. rest of traffic in
					Kakodha CRF to Derna van
					Mushari Kanka Bandar
					N/A = Departmental
					Date of Measurement = 5/9/21
					Date of entry = 15/02/2022

① Prov. & filling brick bats incl.
the cost of brick bats and labour
Cost all complete job as per
spec. and direc. of E/I

$$159.29 \text{ m}^3 @ 2004.96/\text{m}^3$$

$$= 3,19,370.00$$

$$\text{Add GST } 12\% = 38,324.00$$

$$\text{L.C } 1\% = 3,194.00$$

$$\text{S.F } (159.29 \times 1032 \times 0.10) = 16,439.00$$

$$3,77,327.00$$

Prepared 15/02/2022	Shankar 15/2/22	8/24/22
JE	AE	EE

Continuation