

CRF - HARIPUR TO BAIDHANATHPUR

Schedule XLV-Form No. 134

BE NIPUR DIVISION

THARDIH ^{FD R/2021.22} SUB-DIVISION

MEASUREMENT BOOK

W.B. No-1526

M.B. No - 1526

FDR - 2021-22

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प्रमाणित किया जाता है कि इस मापी
पुस्तक में कुल - 100 (एक सौ) (पन्ने) हैं जिस को
सहायक अभियंता श्री विमल ग्रामीण
कार्य विभाग कार्य अवर प्रमंडल
तारडीह नाम से निर्गत किया जाता है

कार्यपालक अभियंता
ग्रामीण कार्य विभाग
कार्य प्रमंडल बेनीपुर (दरभंग)

श्री विमल
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- E.E. R.W.D. Bhopur					
NAME OF WORK- Temporary Restoration					
of Road from CRF harrichurpur					
to Paidanapur via Kakodas					
Bratojar Maswasi Road under					
PDR- (3054) for Tandu Block					
NAME OF AGENCY - Departmental Work					
measurement of work Record					
date -		4.09.2021			

Item No-01 providing and filling

of Back Bats including the

cost of Back Bats and labour

cost all complete job of per

E/L

CH- 0 to 220M - $5.50M \times \left(\frac{1.20 + 1.80}{2} \right) \times 0.40 = 3.30M^3$

$6.70M \times \left(\frac{0.90 + 1.10}{2} \right) \times 0.30M = 1.90M^3$

CH- 250M to 300M

$2M \times 1M \times 0.15M = 0.30M^3$

$16M \times \left(\frac{1 + 1.20 + 0.90}{3} \right) \times 0.15M = 2.48M^3$

$6.0M \times \left(\frac{1.20 + 1.20}{2} \right) \times 0.20M = 1.50M^3$

$7.30M \times \left(\frac{1.50 + 1.30}{2} \right) \times 0.30M = 3.06M^3$

CH- 400M to 450M

$8.20M \times \left(\frac{1.60 + 1.20}{2} \right) \times 0.30M = 3.45M^3$

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>Abstract of cost</u>					
N/W = Temp. rest. of traffic of Const. of road CRF Kanharpur to baidhathpur via Kakodha blatotar Maswari Gate					
N/A = Departmental					
Date of measurement = 4/9/21					
Date of entry = 15/02/2022					
① Prov. & fully brick bats incl. the cost of brick bats and labour cost all Comp. Job as per spec. & dire. of E/I = $112.075 \text{ m}^3 @ 2004.96/\text{m}^3$ = 2,24,565 Add GST 12% = 26,948 LC 1% = 2246 SF $(112.075 \times 10.32 \times 0.10) = 11.559$ <u>2,65,318</u>					
JE	AE	EE			