

FDR: (2021-22) : Dih kusumbha Rajauli Road to
Budhawafar Tola Via Dariganjpur

Schedule XLV-Form No. 134

2129321

DIVISION

4129321

SUB-DIVISION

MEASUREMENT BOOK

1424

Record Measurement

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 - Temporary restoration work for Road Dik kusumba -					
Rajauli Road to Budhwaran					
Tola Via Dariyapur					
Under FDR : 2021-22					
Agency - S/o Birendra Kumar					
At - Bansa, P.o Ghoskuri					
Distr - Sheikhpora					
Authority - SE, RWD,					
Work Circle - Munger					
Vide letter No - 825 dt - 18.08.2021					
Date of Measurement - 10.10.2021					
Date of Entry - 10.10.2021					

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Particulars	Details of actual measurement				Contents of area	
	No.	L.	B.	D.		
<u>(1) Maintenance of Cutting & Potholes</u>						
with filling C.S.B grade material						
@ C.R.O - 1.5 KM						
$35 \times 1.50 \times 1.00 \times 0.150 = 7.88 m^3$						
$25 \times 4 \times 1.50 \times 0.150 = 22.50 m^3$						
$30 \times 6 \times 1.50 \times 0.150 = 40.50 m^3$						
$1 \times 15 \times 1.50 \times 0.150 = 3.38 m^3$						
$1 \times 35 \times 1.50 \times 0.15 = 7.88 m^3$						
$2 \times 56 \times 1.50 \times 0.20 = 33.60 m^3$						
$1 \times 50 \times 1.50 \times 0.20 = 15.00 m^3$						
$4 \times 13 \times 1.50 \times 0.150 = 11.70 m^3$						
$1 \times 22 \times 1.00 \times 0.20 = 4.40 m^3$						
$1 \times 88 \times 1.50 \times 0.20 = 9.60 m^3$						
$1 \times 29 \times 1.50 \times 0.150 = 6.53 m^3$						
$2 \times 15 \times 1.50 \times 0.150 = 6.75 m^3$						
$2 \times 30 \times 1.50 \times 0.150 = 13.50 m^3$						
$5 \times 15 \times 1.00 \times 0.150 = 11.25 m^3$						
$2 \times 26 \times 1.00 \times 0.20 = 10.40 m^3$						
$1 \times 29 \times 1.00 \times 0.20 = 5.80 m^3$						
$15 \times 12 \times 2.50 \times 0.20 = 90.00 m^3$						
$300.66 m^3$						

ABSTRACT OF COST

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