

Name of work - 1

Situation of work -

Agency by which work is executed -

Date of measurement.

No. and date of agreement

(These four lines should be repeated and the commencement of the measurement relating to each work.)

Particulars	Details of actual measurement				Contents or area
	No.	L.	B.	D.	
	CH. FDR-2021-22				
N/W-	MH-31 Madhauri chauri				
	TO Sakurehi's naseela.				
	Length 3.345 km				
Block-	Rangra - chauri				
Authority -	E-E-RWD @ J.Din-Nagarkhila				
Agency -	Rajesh Kumar Madhulcar				
	A T Post Bihpur.				
	Dist - Bhagalpur				
Agreement No-	01 F2-2021-22				
	date 07.10.2021				

Record entry - 19/10/2021

~~5.11.11~~ providing sand for filling in
with sand and labour
including carriage, laying
filling etc all completed
job as per specification - e/i

CH: 95-110 R.H.S.

$$1 \times 15.00 \times 0.60 \times 0.50 = 4.50 \text{ m}^3$$

$$110-120 \quad 1 \times 10.00 \times 0.50 + 0.60 \times 0.60 = 3.30 \text{ m}^3$$

R.H.S. side.

$$CH: 129-133 \quad 1 \times 4.00 \times 3.00 \times \frac{0.30 + 0.60}{2} = 5.40 \text{ m}^3$$

$$150-159 \quad 1 \times 9.00 \times 2.30 \times \frac{0.30 + 1.10}{2} = 14.49 \text{ m}^3$$

$$260-271 \quad 1 \times 11.00 \times 2.50 \times \frac{0.30 + 1.10}{2} = 19.64$$

$$\text{Total} = 39.54 \text{ m}^3$$

(Continuation)

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents or area
	No.	L.	B.	D.	
					BF 154 = 39.64 m ³
CH: 492-503	1x	6.00	2.30 + 2.40	0.30 + 1.30	$\frac{2}{2} = 11.28$
536-541	1x	5.00	3.0 + 3.5	0.30 + 1.20	$\frac{2}{2} = 12.19$
622-625	1x	3.00	2.40 + 2.50	0.30 + 1.20	$\frac{2}{2} = 5.51$
809-816	1x	6.00	2.00	0.30 + 1.0	$\frac{2}{2} = 7.80$
820-827	1x	7.00	2.00	0.30 + 1.0	$\frac{2}{2} = 9.10$
831-840	1x	9.00	2.00	0.30 + 1.0	$\frac{2}{2} = 12.60$
					Total qty = 98.01 m ³

MLA
19/10/2021
JE

2nd C
19/10/21
AK

252-53 providing sand bag
with sand & labour
including Carriage laying
filling etc all completed
job as per specification-211

CH: 95-110 R.H.S.
1x 15.00 x 0.60 x 0.50 = 4.50 m³

110-120 1x 10.0 x 0.50 + 0.60 x 0.60 = 3.30

120-239 1x 19.0 x 2.00 x 1.20 = 285.60

263-303 2x 20 x 0.60 x 0.60 = 14.40

342-361 1x 19.0 x 0.50 + 0.60 x 0.30 = 3.14

541-740 199.0 x 0.50 + 0.60 x 0.60 = 65.67 m³

791-810 1x 19.00 x 0.45 x 0.30 = 2.57 m³

927-942 1x 21.00 x 0.65 x 0.60 = 8.49 m³

MLA
19/10/2021
JE

2nd C
19/10/21
AK

(Continuation) Total = 397.37 m³

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents or area
	No.	L.	B.	D.	
					Abstract of cost -
11.1 11.1					providing sand bag
					filling in with sand
					& labour including
					Carrriage laying filling
					etc. etc.
					Qty vide map-1
					& item no. 2
					98.01 m ³ @ 450.26/m ³
					Rs = 44196 =
5.7.53 5.7.53					providing sand bag
					with sand & labour
					including Carrriage
					laying filling etc
					all completed job
					as per specification
					& direction of E/c
					Qty vide map-2
					& item no. 2
					11393 bags @ 30.70/m ³
					Rs = 349765 =
					Total Rs = 44130.20
					3,93,895.20
					Add C.S.F @ 12% = 47267.20
					Add L.W @ 1% = 3939.20
					Add S.F @ 10% = 6888.20
					Total Rs = 4,51,988 =
11.1 11.1					

(Continuation)

Executive Engineer
R. W. D. W. D. Naugachia