

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 -	L 041 N 4.31 To Sadhwa				
	Chapar village (R-24)				
	Length 1.497 km.				
Authority -	E-E R.W.D (W) Din Nangalkh				
Agency -	Rajesh Kumar Madhukar				
	AT+post - Bihpur				
	Dist - Bhagalpur.				
Agreement No -	OL F2/2021-22				
	date - 07/07/2021				

Record Entry - 27/10/2021

1/11

Local sand filling

in as per drawing

and technical

specification clause

305.3.9

CH: 0-33

$$1 \times 33.00 \times 1.50 + \frac{2.50}{2} \times \frac{0.30 + 1.20}{2} = 49.50 \text{ m}^3$$

35-195

$$1 \times 30.00 \times 1.50 + \frac{2.60}{2} \times \frac{0.30 + 1.10}{2} = 43.05 \text{ m}^3$$

$$2 \times 30.00 \times 1.50 + \frac{2.60}{2} \times \frac{0.30 + 1.10}{2} = 86.1 \text{ m}^3$$

$$2 \times 30.00 \times 1.50 + \frac{2.60}{2} \times \frac{0.30 + 1.10}{2} = 86.1 \text{ m}^3$$

$$2 \times 30.00 \times 1.50 + \frac{2.60}{2} \times \frac{0.30 + 1.10}{2} = 86.1 \text{ m}^3$$

$$3 \times 30.00 \times 1.50 + \frac{2.60}{2} \times \frac{0.30 + 1.10}{2} = 129.15 \text{ m}^3$$

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents or area
	No.	L.	B.	D.	
CH: 35-195	1x	30m	$\frac{1.50+2.60}{2}$	$\times 0.70$	$49.50m^3$
	1x	30m	$\frac{1.50+2.60}{2}$	$\times 0.70$	$43.05m^3$
	1x	30m	$\frac{1.50+2.60}{2}$	$\times 0.70$	$43.05m^3$
	1x	30m	$\frac{1.50+2.60}{2}$	$\times 0.70$	43.05
	1x	30m	$\frac{1.50+2.60}{2}$	$\times 0.70$	43.05
	1x	10m	$\frac{1.50+2.60}{2}$	$\times 0.70$	14.35
CH: 440-462	1x	22.00	$\frac{1.50+2.60}{2}$	$\times 0.70$	$31.57m^3$
462-466	1x	4.00	$\frac{1.50+2.40}{2}$	$\times 0.80$	6.24
483-486	1x	3.00	$\frac{1.40+2.50}{2}$	$\times 0.75$	4.39
490-535	1x	30.00	$\frac{1.40+2.50}{2}$	$\times 0.75$	43.875
	1x	15.00	$\frac{1.40+2.50}{2}$	$\times 0.75$	21.93
1000-1010	1x	10.00	$\frac{1.55+2.60}{2}$	$\times 0.80$	16.64

CH: 800-810	2x	5.00	$\frac{1.50+2.45}{2}$	$\times 0.70$	15.44
992-1000	2x	4.00	$\frac{1.20+2.50}{2}$	$\times 0.70$	10.36
WBS 27/10/2021 JS.	Qm 27/10/21 MC				$429.55m^3$

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