

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.	

F.D.R. 2021-22

N/W:- 1030 R.C.D. Road
Sungaria to
Tikaranga Kharai
(VR-24)

Agency:- Rajesh Kumar
Madhukar, AT
P.O. - Bihpur, Dist -
Bhagalpur, Pin
code 853201

Agreement No - 01 f2/2021-22
Date - 07-07-2021

Block - ~~XXXXXX~~ Bhagalpur

Authority:- Executive En-
gineer R.W.D.
Works Division
Nongachia

Date of Entry:-
2/10/2021

1) providing small
bag with sand
Labour including

(Continuation)

Sch. XLV- Form No. 134

Particulars	Details of actual measurement				Contents or area
	No.	L.	B.	D.	

Carriage laying
filling etc all
complete job.

CHARGE(M)

131-153 L.H.S.	1	22.00	9.50	0.16	= 33.44 m ³
153-175 L.H.S.	1	22.00	8.50	0.16	= 29.92 m ³
175-188 L.H.S.	1	13.00	6.50	0.16	= 13.52 m ³
188-307 L.H.S.	1	119.0	5.50	0.16	= 104.72 m ³

Sum
02/10/2024
J-E

AE
02-10-2024
AE

181.60 m³

Date of Measurement
:- 08/10/2024

310-500 L.H.S.	1	190.0	4.50	0.16	= 136.80 m ³
500-700 L.H.S.	1	85.00	5.00	0.16	= 68.00 m ³
700-800 L.H.S.	1	40.00	4.75	0.16	= 30.40 m ³
800-900 L.H.S.	1	35.00	3.50	0.16	= 19.60 m ³

Sum
08/10/2024
J-E

AE
08-10-2024
AE

254.80 m³

Date of Measurement:-
10/10/2024

900-1000 L.H.S.	1	42.0	5.00	0.16	= 33.60 m ³
1000-1100 L.H.S.	1	45.00	3.75	0.16	= 27.00 m ³
1100-1200 L.H.S.	1	47.00	4.25	0.16	= 31.96 m ³
1200-1300 R.H.S.	1	57.00	4.25	0.16	= 34.68 m ³

Qty = 127.24 m³

Sum
10/10/2024
J-E

(Continuation)

AE
10-10-2024
AE

Date of Measurement :-	20/10/2021
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Amir 20/10/2024 JE	AE 20-10-2024 AE
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Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Content or area
	No.	L.	B.	D.	
1)					
providing sand					
bag With sand					
Labour including					
carriage levelling					
filling etc all					
complete job.					
181.60 m ³ Qty vide T.M.B.P (02)					
254.80 m ³ Qty vide T.M.B.P (02)					
127.24 m ³ Qty vide T.M.B.P (02)					
291.36 m ³ Qty vide T.M.B.P (03)					
25.20 m ³ Qty vide T.M.B.P (03)					
880.20 m ³ or 25888 bags					

$$\text{@ RS} = \frac{880.20 \times 3531}{4/2}$$

$$= 25899 \text{ bag}$$

$$\text{Lim} = 25888 \text{ bag}$$

$$\text{@ RS} = 30.70 / \text{bag} \quad \text{RS} = 794762 = 00$$

$$\text{Add G.T.S.T. @ 12\%} \quad \text{RS} = 95371 = 00$$

$$\text{Add L.C. @ 1\%} \quad \text{RS} = 7948 = 00$$

$$\text{S.F. of E.C. bags}$$

$$25888 \text{ Nos. @ RS} = 4.82 \times 10\% \text{ RS} = 12478 = 00$$

$$\text{RS} = 9,10,559 = 00$$

19/02/2022
J.E

19-02-2022
AE

R. S. Naugachia

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