

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.	
	L.D.R. 2021-22				
N/W:-	Ln 31-R.C.D. Road				
	TO 3 TO Karchi 29				
	(VR-25)				
Agency:-	Rajesh Kumar				
	Madhukar AT				
	P.O.- Bihpur, DIST.				
	Bhagalpur PIN				
	Code-853201				
Agreement No:-	01/2/2021-22				
	Date 07-07-2021				
Block:-	XXXXXX Biopalpur				
Authority:-	Executive Eng-				
	ineer R.W.D.				
	Works Division				
	Nongachia				
Date of Measurement:-	06/10/2021				
1) 4.5)	providing brick				
	bats including				
	spreading lay-				
	ing level peeling				
	and Compacting				

(Continuation)

Sch. XLV-Form No. 134

Sch. XLV-Form No. 134					
Particulars	Details of actual measurement				Contents or area
	No.	L.	B.	D.	

Chomage (M)

410-500

1

$$90.00 \times \frac{1.00 + 1.50 \times 0.95}{2} = 106.88 \text{ m}^3$$

Sum
 06/10/24

Rs
 06-10-2024

JE

4E

Date of measurement: - 10/10/2024

2.)

providing sand
 bag with sand
 and labour
 including con-
 age, laying fill-
 ing etc all
 complete job.

Chomage (M)

410-500 L.H.S.

1

$$90.00 \times 1.50 \times 1.40 = 189.00 \text{ m}^3$$

1100-1545 R.H.S.

1

$$445.00 \times 5.00 \times 0.16 = 356.00 \text{ m}^3$$

$$545.00 \text{ m}^3$$

Sum
 10/10/2024
 JE

Rs
 10-10-2024
 JE

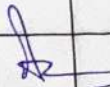
(Continuation)

Sch. XLV-Form No. 134

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

Date of Measurement: 15/10/2024					
1175-1240 L.H.S.	1	65.00	3.00	0.16	$\pm 31.20 m^3$
1400-1465 L.H.S.	1	65.00	3.25	0.16	$\pm 33.80 m^3$
					$65.00 m^3$


 15/10/2024
 J-E


 15-10-2024
 AE

Particulars	Details of actual measurement				Contents or area
	No.	L.	B.	D.	
ABSTRACT OF COST					
1)	providing brick bats including spreading, laying hand packing and compacting with C.I Hammer in layers not exceeding 75mm thick inclining cost of light ladders				
	demolition signals				
	— do —				
	Complete TOB				
06.88m ³	Qty vide T.M.B.P(02)				
@ RS 2)	RS - 1677.54/m ³ RS=179295=00				
	providing sand bag with sand and labour — do —				
45.00 m ³	Qty vide T.M.B.P - (02)				
@ RS -					
5.00 m ³	Qty vide T.M.B.P(03)				
10.00 m ³	or, 17942 Bags				
	$\frac{10.00 \times 35}{31} = 17942 \text{ bag}$				
	Limit - 17942 bag.				
942 bags					
@ RS - 30.70/bag.	RS= 550819=00				
	RS= 730114=00				

(Continuation)

C.O.

Sch. XLV-Form No. 134

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

2.) providing sand
bag with sand
and labour incl-
uding carriage
of
laying filling
etc all complete
JOB.

545.00 m³ @ vide T.M.B. Pl)

@ RS -

B.F RS = 730114 = 0

Add U.S.T. @ 12% — RS = 87614 = 0

Add L.C. @ 1% — RS = 7301 = 0

S.F. 06 ~~Brick~~ F.C. bag:-

17942 NOS @ RS-4.82 x 10% - RS = 8648 = 0

17942 NOS @ RS-4.82 x 10% - RS = 8653 = 0

S.F. 06 Brick bats:-

106.88 m³ @ RS-105.00 x 10% - RS = 11233 = 0

TOTAL RS = 844915 = 0

Say — RS = 844900 = 0

Done
19/02/2022
J.C.

AE
19-02-2022

R. W. D. Naugachia

Executive Engineer
R. W. D. Naugachia