

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:-	Middle School				
	Miya Toli se				
	sanity (sanitary)				
	Singh Home				
Agency:-	Rajesh Kumar				
	Madhukar, AIT				
	P.O. - Bihpur, DIST				
	Bhagalpur PIN-				
	code - 853201				
Agreement No:-	01/2/2021-22				
	Date - 07.07.2021				
Block -	Bhagalpur				
Authority:-	Executive Eng-				
	ineer R.W.D.				
	Works Division				
	Nauyachia				
Date of Measurement					
:-	16/09/2021				
1)	providing sand				
	bag with sand				
	and labour				
	including carriage				

(Continuation)

Sch. XLV- Form No. 134

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

Laying filling

etc all comp-

/ etc job.

$$200-225 \text{ RHS } 1 \times 10.00 \times \frac{0.80 + 0.65}{2} \times 1.00 = 7.30 \text{ m}^3$$

$$230-267 \text{ RHS } 1 \times 17.00 \times \frac{0.80 + 0.60}{2} \times 1.00 = 4.90 \text{ m}^3$$

$$\text{Qty} = 12.20 \text{ m}^3$$

Amr

16/09/21

J-E

Ar

16-09-2021

A-E

Date of Measurement:-

2)

28/09/2021

providing brick

bats including

spreading laying

hand packing

and compacting

with C.I. Hammer

in

2)

Local sand fi

lling on approach

at R.C.C. Culvert

both sides.

$$200-225 \quad 1 \quad 25.00 \quad \frac{8.50 + 4.25}{2} \quad \frac{0.60 + 2.50}{2} = 247.23$$

$$230-267 \quad 1 \quad 37.00 \quad \frac{8.50 + 4.25}{2} \quad \frac{0.60 + 2.50}{2} = 365.89$$

$$= 613.12 \text{ m}^3$$

Amr

28/09/2021

J-E

Ar

28-09-2021

A-E

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents or area
	No.	L.	B.	D.	
3.)	Date of Measurement - 23/10/2021				
	providing brick				
	beds including				
	spreading laying				
	hand picking				
	and comp				
	acting with C.I				
	Hammer in				
	layers not ex-				
	ceeding 75mm				
	thick including				
	cost of eight				
	barriers, danger				
	signals chokidar				
	taxes, royalty				
	etc all comp-				
	lete Job.				
CH (200-225m)	1	25.00	$\frac{3.20+3.75+6.00}{3}$	0.20	$= 21.60 \text{ m}^3$
CH (230-267m)	1	37.00	$\frac{3.20+3.75+5.50}{2}$	0.20	$= 30.71 \text{ m}^3$
					$= 52.31 \text{ m}^3$
<u>23/10/21</u> J.E <u>23-10-2021</u> A.E					

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents or area
	No.	L.	B.	D.	
<u>ABSTRACT OF COST</u>					
1)	providing sand				
	beck with sand				
	and Labour inc-				
	cluding carriage				
	— do —				
Complete Job					
12.20m ² Qty vide T.M.B.P-(02)					
$\frac{12.20m^2}{0.034} = 359.00 \text{ Bags}$					
@ RS-30.70/bags — RS= 11021.00					
2)					
providing Bricks					
bats including					
spreading imp-					
ing — do —					
Complete Job.					
52.31m ³ Qty vide T.M.B.P (03)					
@ RS-1677.54/m ³ — RS= 87752.00					
3)					
Local Sand					
filling — do —					
Complete Job.					
613.12m ³ Qty vide T.M.B.P (02)					
@ 450.26/m ³ — RS= 276063.00					
= 374836.00					
Add G.S.T. @ 12% — RS= 44980.00					
(Continuation)					
GR. RS= 419816.00					

Sch. XLV-Form No. 134

$$B/F R8 = 419816 = 00$$

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

Add L.C. @ 28-1% — $RS = 3748 = W$

S.F. of F.C. Bags

359 Nos. @ RS-4-82 X 10% - RS = 173 = 00

S.F. ob BACK Bats

$$52.31 \text{ m}^3 @ RS-1051.00 \times 10\% - RS = 5498 = \text{Rs}$$

S.F. of Local some

$$613.12 \text{ m}^3 @ \text{Rs } 141.85 \times 10\% \text{ Rs} = 8697 = \text{v}$$

RS = 437932 = W

Shree
19/02/2022
J.E.

Limit RS = 437900 = 0

19-02-2022
AE

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