

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
1st Arch Final Bill					
N/Work: - Emergent Repair of road from Damar Lghs to Damar Lghs - under RDR. 2021-22					
N/Contractor - S.K.E Works Pvt Ltd					
Ag No -					
Start - dt - 7/8/2021					
Actual Comp dt - 18/8/2021					
Work done -					
① Supplied & Brick bas - including Corroge cur					

and all taxes

Spec of Road (River Side)

$$1 \times 33.75 \times \frac{1.50 + 6.00}{2} \times 3.15 (M) = 398.67 \text{ MS}$$

Qty after loss voids

$$= 398.67 \times \frac{12}{14}$$

$$= 341.72 \text{ MS}$$

$$\text{Loose QTY} = 341.72 \times 1.20$$

$$= 410.06 \text{ MS} \text{ --- (A)}$$

② Labour for laying & pointing brick bas - in position

$$\text{Qty - above (A)} = 410.06 \text{ MS}$$

$$@ 0.88 / \text{MS} = 360.85 \text{ No}$$

Continuation

Say 361 No

18/8/2021
oc

18/8/21
A.E.
P. Name

Continuation

Sl. No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work: - Emergent Repair in					
Road from Dumarbigha to					
Dumar bigha under Dhansu					
me Block.					
Aggr No: -					
N/Contractor: -					
Date of Measmt. Entry					
Damage portion Measurement due					
to flood. 2021					
① For the Brick bath fill up					
in damaged portion by					
flood. year 2021					

$$\sqrt{1 \times 33.75 \times \frac{1.50 + 6.00}{2} \times 3.15 = 398.672 \text{ m}^3}$$

$$\text{Qty for (Loose)} = 398.672 \times 1.20 = 478.41 \text{ m}^3$$

[Signature]
S. S. S.

[Signature]
A. S. A. S.