

Record Entry

1

Name of Work-

Situation of Work-

Agency by which work is executed—

Date of Measurement—

Date of measurement—
No. and date of agreement

(These four lines should be repeated at the commencement of the measurement relating to each work)

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Head - FDR					
M/s - Restoration of road from Top to Bar Kha gaon					
Authority - EE, RWD Narrating guy					
Agency - Departmental					

Date of Entry - 3.08.2020

5) Laying bricks bats on prepared soil - as - all

$$\frac{2 \times 30m \times (4 + 6)}{2} = 234 \text{ m}^3$$

$$1 \times 5m \times \left(\frac{4+6}{2} \right) m \times \left(\frac{1+0.900+0.45}{3} \right) m$$

— 19.5 m³

$$0.54 \cdot 50 \text{ m}^{-3}$$

100

03/08/2020
JF

20

10

31810

Continuation

Abstract of cost

7
Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
5) laying brick bats					
—dm —al					
QVTmB P(1) = 254.50m³					
QVTmBP (2) = 143.75m³					
QVTmBP (3) = 202.50m³					
QVTmBP (4) = 77.511m³					
QVTmBP (5) = 215.015m³					
QVTmBP (6) = 133.875m³					
QVTmBP (7) = 187.425m³					
QVTmBP (8) = 133.875m³					
QVTmBP (9) = 151.728m³					
	1232.496m³				
@ Rs 1703.72/m³	Rs 2099.770				
	Total - 2099.770				
Add 12% GST - (F)	25197.2.00				
Add 1+L-Cess - (F)	20998.00				
Add Storage fee - (F)	125352.00				
	Net - 2498092.00				
<u>Sub</u>					
27/01/2024	27/01/2024				
JK	JK				
	P 27/01/2024				
	AE				