

Schedule XLV From N.134.

FDR (Part-A)

P.W.D.

Prasanna Athniga Ram-Nagar Road to Kautiya
tole.

R.W.D. Kalyaan

DIVISION

Pirpaiani

SUB DIVISION

MEASUREMENT BOOK

388

Certified that this M.B
contains 100 (one hundred)
Pages Machine and issued
to A.B. Pirpanti.

03/09/20
कार्यपालक अभियंता
ग्रामीण कार्य विभाग
कार्य प्रमंडल कहलगौव

Schedule XLV Form No. 134

Kahalgau DIVISION

Pirpanti SUB-DIVISION

MEASUREMENT BOOK - 388

Name of Office R.W.D. Kahalgau

Date of first entry.....

Date of last entry.....

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.	
Name of Work: Restoration of Road from 2097 - PHUSY Athaniya Rannagar Road to Komatiya tola Under FDR 2020-2021					
Agency: Departmental					
Length of Road - 1.32 km					
Damage Length: 21 m					
Date of Measurement				5-10-2020	

Measurement

① providing brick bats including spreading laying hand --- d ---					
Ch - 0.00 to 1320 m					
At ch - 850 m					
$1 \times 3.70 \times 6.00 + 4.00 \times 2.00 + 2.50 + 2.00 = 40.15 m^3$		2		3	
At ch - 873 m					
$1 \times 10.00 \times 6.00 + 6.00 \times 0.70 + 1.00 + 2.00 = 73.80 m^3$		2		3	
At ch - 1150 m					
$1 \times 7.00 \times 4.00 + 3.50 \times 0.50 + 0.60 + 1.00 = 18.38 m^3$		2		3	
Total -				132.33 m ³	

5-10-2020
J-E

(Continuation)

Particulars	Details of actual measurement				Contents or area
	No.	L.	B.	D.	
<u>Abstract of Cost</u>					
① providing Brick bats including spreading lagging —					
Qty vide this MB page 1					
$132.33m^3 \text{ @ } 1718 = 47/m^3 = 227405 = \infty$					
Total					Rs 227405 = ∞
Add WST ② 12% —					Rs 27289 = ∞
L.C ③ 1% —					Rs 2274 = ∞
S.F. (vide P-2)					Rs 140672 = ∞
Total					Rs 271035 = ∞
<u>5-10-2020</u> JE <u>05/10/2020</u> JE					

Material statement

$$\text{Brick Bat} = 132.33m^3 \times 1063.00 \times 10\%$$

$$/ = \text{Rs } 14067 = \infty$$

5-10-2020
JE

(Continuation)