

Name of work- खेतमयूरी में डिकेयूरे सेवा (FDR १७१५)

Schedule XLV-Form No. 134

Danapur DIVISION

Danapur SUB-DIVISION

M.B No - 1467

Measurement Book

Name of Agency -

Certified that this M.B. Contains
100 (One Hundred) Nos. of Machine
Pages & issued to Sri. Somnath
Ram A.E. R.W.D, works
Sub Division Danapur

~~21/10/77~~
कार्यपालक अभियंता
प्राचीन कार्य विभाग
कार्य इन्स्पेक्टर, दानापुर
21/10/77

Sch. XLV-Form No. 134

Danapur DIVISION
Danapur SUB-DIVISION

Measurement Book

No. 1467

Name of Officer Sri Somnath Ram

Date of first entry _____

Date of last entry _____

Continuation of work -

Agency by which work is executed -

Date of measurement -

No. and date of agreement.

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

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work:-	Emergency repair of				
road from	Kadalpura to Shankarpur				
via	Dauskhan chak				
Head	FDR				
Name of Agency:-					
Agreement no					
Block - Dauskhan					
Year - 2021-22					

Record Measurement only
of Cement Road Band Area.

$$41 \times 2.00 \times 2.00 = 164 \text{ nos.}$$

$$24 \times 2.00 \times 2.00 = 96 \text{ nos.}$$

260 nos

[Signature]
10/10/21
JE

[Signature]
10/10/21
A.B.

Continuation

Summary for Cement Sand Bay

calculation

② Qty of local sand — A
 $= 32.8 @ 0.034 \text{ m}^3/\text{bags} = 11.152 \text{ m}^3$
 $\checkmark$ — (B)

Continuation

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

Recorded Measurement for
Laying Brick Bats.

$$= 2 \times 15.00 \times 3.75 \times \frac{1}{3} (0.74 + 0.75 + 0.74)$$

$$= 83.25 \text{ m}^3$$

~~By~~
~~14/09/21~~
J.E.

~~By~~
~~14/09/21~~
A.E.

Summary (for QTY of Brick Bats)
QTY of VIMA Bats No - 83.25 m³ of Brick Bats = 83.25 m³

Total 83.25 m³

Calculation

① Loose Brick Bats = 83.25×1.20
= 99.9 m³

-(A)

② Required unskilled labour for brick bats
= $83.25 \times 1.06 = 88.00 \text{ m}^3$ (B)

~~By~~
~~14/09/21~~
J.E.

~~By~~
~~14/09/21~~
A.E.

Continuation

Sch. XLV Form No. 134

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

Leignage calculation

$$\textcircled{1} \text{ Brick Pats} = 99.9 \text{ m}^3 \times 1062.00 \times 10$$

$$= \text{Rs } 10609.00$$

$$\textcircled{2} \text{ Local sand} = 11.152 \text{ m}^3 @ \text{Rs } 14.85 \times 10$$

$$= \text{Rs } 167.00$$

$$\text{Total} = \text{Rs } 10776.00$$

Material statement

$$\textcircled{1} \text{ Brick Pats} = 99.90 \text{ m}^3$$

$$\textcircled{2} \text{ Local sand} = 11.152 \text{ m}^3$$

Barid
Chhotay
JE

Barid
14/9/21
A.B.

ABSTRACT OF COST.

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L	B.	D.	
① Supplying Brick bats with carriage at site including labours cost, GST and seigniorage fee (Excluding one's head and CP)					
Ref QTY VTMB Pg NO - ③ Mark A					
= 99.90 m ³ @ Rs 1549.00/m ³					
					= Rs 154745.00
② Supplying local sand with carriage for filling in empty cement bags including labours cost, GST & seigniorage fee (excluding one's head & CP)					
Ref QTY VTMB Pg NO - ③, Mark B					
= 11.152 m ³ @ Rs 332.00/m ³					
					= Rs 3702.00
③ Supplying unskilled labour for brick bats for spreading compound and levelling and laying and filling in empty bags in labours cost, GST, and seigniorage fee (excluding one's head & CP)					
Ref QTY VTMB Pg NO - ③, Mark (C) and Pg NO - ③ Mark (B)					
= (16+88) = 104 nos @ Rs 325.00/Each					
					= Rs 34840.00

Continuation 10/08/193287f

