

उर्वीदम रिटी आकमपुर से करनी
बिगहा ५५ (FDR)

Measurement Book

Schedule XLV-Form No. 134

EXECUTIVE ENGINEER
DANAPUR DIVISION

DANAPUR SUB-DIVISION

MD-1362

Certified that this M.B. Containt:
100 (One hundred) Nos of Machine
Pages & issued to Sri DINESH
CHAUDHARY, R.W.D, works
Sub Division DANAPUR

20/7/20
Executive Engineer
Rural Works Department
Works Division, Danapur

M.B. issued to
Sri Chatorbhuj Mandal.
J.E. RWD works, ^{Sub} Div^{n.}
Danapur

20/7/20
A.E

Sch. XLV - Form No. 134
EXECUTIVE ENGINEER
DANAPUR DIVISION

DANAPUR SUB-DIVISION

Measurement Book

No. 1362

Name of Officer _____

Date of first entry _____

Date of last entry _____

Name of Work—

Situation 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 measurement relating to each work)

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work—					
Repair of Road					
from Salvadoray city					
Adampur Adakhan					
Bigha tak.					
Authority—					
E.E. R.W.D. works					
Sh. Dompur					
Head—					
F.D.R.					

Record Entry

Date of Entry—21.07.20

Date of Measurement—21.07.20

at 75 M

① Prov. laying brick bats filling

$$24.00 \times 3.70 \times 0.200 = 17.76 \text{ m}^3$$

$$6.00 \times \frac{2.70 + 3.40}{2} \times 0.180 = 3.83 \text{ m}^3$$

$$6.00 \times \frac{2.80 + 2.40}{2} \times 0.190 = 2.96 \text{ m}^3$$

$$4.00 \times \frac{1.30 + 1.10}{2} \times 0.170 = 0.81 \text{ m}^3$$

$$7.00 \times 3.70 \times 0.290 = 7.51 \text{ m}^3$$

Continuation

Record Entry

Date of Entry! - 22/07/20

Date of Measurement! - 22/07/20

$CH > 75M to 150M$

① prov. and laying brick bat
 $15.00 \times 3.50 \times 0.320 = 16.80 m^3$

$30.00 \times \frac{3.60 + 4.00}{2} \times 0.310 = 3534 m^3$

$30.00 \times \frac{4.00 + 3.50}{2} \times 0.320 = 26.00 m^3$

$88.14 m^3$

22/07/20
22/07/20
R.S.

Continuation

Scanned with CamScanner

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>Record Entry</u>					
Date of entry	1	22.07.20			
Date of Measurement	1	22.07.20			
ctt = 150 to 281 MOPAN. Brick Bat					
		2.50 + 3.10			
15.00 X	3	X 0.320 = 15.60			
		3.10 + 2.20			
5.00 X	3	X 0.210 = 2.73			
		3.70 + 3.60			
10.00 X	3	X 0.230 = 8.39			
30.00 X 2.60 X 0.210 = 22.68					
		2.60 + 3.30			
15.00 X	2	X 0.220 = 11.38			
		3.30 + 3.65			
15.00 X	2	X 0.230 = 11.98			
		2.65 + 3.75			
18.00 X	2	X 0.180 = 11.99			
		1.50 + 3.10			
6.00 X	2	X 0.320 = 4.32			
					89.07 m ²
23/07/20					
5-8					
23/07/20					
5-8					

Continuation

1st on A/c Bill

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Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of Work:-					
Repairs of Road from					
Sabrodia city					
Adampur to Lakhani					
Bigha Tak					
Authority:-					
EE, RWD, WORKS					
Dist. Dhanapur					
Head:-					
FDR					

Further measurements -
NIL

~~26/11/20~~
J.E.
26/11/20

Continuation

Abstract of cost

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Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
① providing and laying brick bat including all complete as per specification and direction of E/I					
AMDP- ②		49.61 m ³			
AMDP- ②		88.14 "			
AMDP- ③		89.07 "			
AMDP- ⑤		80.41 "			
AMDP- ⑤		63.75 "			
AMDP- ⑥		79.76 "			
AMDP- ⑦		68.49 "			
		519.23 m ³			

compacted quantity	10
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			100
			120

$$= 432.69 \text{ m}^3$$

$\rho = 1.2288 = 16 \text{ m}^3$ PS. 9,90,064 = m.
PS. 9,90,064 = m

PS. 9,90,064 = w.

Add 12% GST	P.S.	1,18,800.00
	ee.	9,901.00

P.S. 1,18,808 = 00

Adol 1 1/2 Labours	cells	Pr.	9.40	-
		Pr.	55.1	42 =

Rs. 9,901 = 00

Had	ps.	55,142
Add seigniorage	ps.	11,73,915 = 00.

P.S.	55,1	42 = 00
		215 = 10

ps. 11,73,915 = 00.

Seigniorage

$$\sigma_{xy} = 519.23 \text{ m}^2$$

$\partial x y = 519.23 \text{ mm}$
 $@ 1.1062 = 00 \text{ mm}^3 \text{ p.s. } 5514.22 = 00 \text{ (A)}$
 $5514.22 = 00$

Continuation

100
26/11/2020
ET

