

L054 TO SONBARSA (MMGSY)

Schedule XLV-Form No. 134

MBNO-1436

SUPAUL

DIVISION

KISHANPUR

SUB-DIVISION

MEASUREMENT BOOK

प्राप्त किया गया है कि इस मा. प्र.
पुस्तक के कुल 50 (पचास) पृष्ठों
द्वारा प्रारंभिक प्रश्न हैं जो मा.
एन.डी.ए. के मा. प्र. के मा. प्र.
प्रश्नों के मा. प्र. के मा. प्र.
किया गया है

16/8
कार्यपालक अभियन्ता
सामाजिक कार्य विभाग
कार्य प्रमण्डल (सुपौल)
16/8/20

Reissued to Shri Birendra Singh,
J E Kishampur. PVB
17.08.2020
AE

Sch. XLV—Form No. 134

DIVISION

SUB-DIVISION

Measurement Book

No. 1436

Name of Officer

Name to 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 measurements relating to each work.)

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work - Restoration of Road from - L 054 To Sonbarsa (N.M.B.S.Y)					
Agency - Departmental.					
Authority - E.E.R.W.D Supaul					
Work Division Supaul					
Date of measurement -					

1) Sand filling in ditch & breach portion					
Ch (0.282 - 0.300) Km.					
$1 \times 18 \times 2.0 \times 1.4 = 50.400$					
Ch (0.316 - 0.330) Km.					
$2 \times 14 \times 2.1 \times 2 = 117.600$					
Ch (0.332 - 0.372) Km.					
$1 \times 40 \times 2.4 \times 1.8 = 172.800$					
Ch (0.252 - 0.580) Km.					
$1 \times 48 \times 2.5 \times 1.1 = 132.000$					
Ch (0.950 - 1.018) Km.					
$1 \times 68 \times 2.1 \times 1.55 = 221.340$					
Ch (1.030) Km.					
$1 \times 10 \times 2.1 \times 1.1 = 23.100$					
717.240					
2) Laying Brick-Bat					
Ch (0.282 - 0.300) Km.					

Continuation

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
ch-(0.316-0.330) Km.		14	5		70.00
ch-(0.332-0.372) Km.		5	40		200.00
ch-(0.542-0.590) Km.		5	48		240
ch-(0.950-1.018) Km.		5	68		340.00
ch-(1.030) Km.		5	10		50.00
6/4) labours filling empty cement bags with local sand - do -					990.00

ch-(0.282-0.300) Km.		1	18	1.9	1.0	34.200
ch-(0.316-0.330) Km.		2	14	2.1	1.0	58.800
ch-(0.332-0.372) Km.		1	40	2.2	1.0	88.000
ch-(0.542-0.590) Km.		1	48	1.9	1.0	91.200
ch-(0.950-1.018) Km.		1	68	1.8	1.8	122.400
ch-(1.030) Km.		1	10	1.2	1.0	12.00
						Total Rs 82.97

Continuation

28.10.2020
A.E.

ABSTRACT OF (est.)

Est. No. 100, 1988

Particulars

Details of work and measurement

Quantity of work

1) Sand filling in foundation
Trenches as per Drawing &
Technical specification.
Qty - 717.24 m³ vide
TMB lg no. (1)
@ 554.03 Rs/m³ Rs 397372.42

2) Providing & laying brick
Bats
Qty - 25.20 m³ vide TMB
lg no (2)
@ 1864.35 Rs/m³ Rs 46987.74

3) Labour for cutting 42mm
to 25mm dia bamboo piles do -
Qty - 70.69 m vide TMB
lg no (3)
@ 27.90 Rs/m Rs 1972.96

4) Labour for fitting fixing
25mm dia bamboo runner
in position at every do -
Qty - 990.00 m vide lg no (5)
@ 5.00 Rs/m Rs 4950.00

6) supply of bamboo site

7) labour filling empty count

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Bag with local sand stitching the bag - do					
Qty = 83.00 % Vide Tmb					
Q. No. (7)					
@ 3300.20 Rs/					Rs 273916.60
Total Rs =					725193.33
Rs =					725193.33
Add @ 12% (N.S.T)					87023.20
Add labourers @ 1%					7251.93
(A) Total Rs =					819,468.46

Calculation of S.F.

1) Sand filling in foundation
Trenches as per drawings & Technical specification.

Qty = 860.69

@ 141.85

Rs 129088.59

Providing & laying Brick

Bnd

Qty = 25.20 m³

@ 1063.00

Rs 26787.60

3/8) Labour filling empty
Cement with local sand
stitching the bags & placing

Qty = 282.20 m³

Continuation

《中国环境报》(2003.12.1)

^a Mean ± SD; ^b P < 0.05 vs. control group.

² *Aspergillus* sp.

404

4

李如圭 著

40026.02

18896 26

3 Calculation of S.F

Seigniorage fee @ 10%

of Basic Amount (B)	Rs 18891.00
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Total Add (A) + (B) 838359.46

Say Rs	838359.00
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[Signature]

28/10/2020

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Ph

28.10.2020

A-E

Inspection Report for Flood Damage Work

Date :

1. Name of PIUs :- E.E. RWD, Works Division Supaul
2. Name of Block :- Kishanpur
3. Name of Road :- Losh to Sonbarsa

A. For Road

1. Damage Location/Chainage : ch- 282 m, 316 m, 332 m, 552 m
1018 m & 1030 m
2. Damage Length : 198 m
3. Nature of Damage : Due to flood

4. Details of Restoration Works :

- i. Material being used in Restoration work :- Soil & Brick Bats
- ii. Equipments/Tools being used in Restoration work :- Tractor & JCB, Roller
- iii. Procedure taken up in Restoration work :- Filling
- iv. Restored Length :- 198 m

B. For Bridge

1. Damage Location/Chainage :
2. Nature of Damage :
3. Details of Restoration Works :
 - i. Material being used in Restoration work :
 - ii. Equipments/Tools being used in Restoration work :
 - iii. Procedure taken up in Restoration work :
 - iv. Restored Length :

} N.A

[Signature]
25/11/2020
JE

[Signature]
25/11/2020
AE

[Signature]
25/11/2020
EE

[Signature]
30/11/20
Signature

(Name of Inspector)
EE RWD Tribeni, Gang