

PASWAN TOLA TO PMGSY ROAD NDWABAKHAR

Schedule XLV-Form No. 134

MB NO - 1448

_____ DIVISION

_____ SUB-DIVISION

MEASUREMENT BOOK

प्रमाणित किया जाता है कि २५
 मीटर (चौड़ाई) के कुल ५० (पचास)
 मीटर लंबाई वाली सड़क है जो
 जी. ए. रोड के कुल ६० मीटर
 के प्रमाणित सड़क के नाम है
 निम्नलिखित किया जाता है

कार्यालय अभियन्ता
 ग्रामीण कार्य विभाग
 कार्य प्रमण्डल (सुपौल)

14/8/20

Issued to Shri Birendra Singh,
 JE Kishanpur

17.08.2020
 AE

Sch. XLV—Form No. 134

DIVISION

SUB-DIVISION

Measurement Book

No. 1448

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.)

1

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work—					
PMGSY Road					
Agency—					
Authority—					
Work division					
Date of measurement—					

DEPARTMENT

1. Sand filling in ditch
 breach portion—

Ch (0.000 - 0.125) km.

$1 \times 11.5 \times 1.125 \times 1.5 = 194.063$

Ch (0.125 - 0.430) km.

$1 \times 240 \times 1.125 \times 1.4 = 420.000$

Ch (0.430 - 0.625) km.

$1 \times 90 \times 5.375 \times 2.5 = 268.750$

Ch (0.625 - 0.700) km.

$1 \times 30 \times 1.1 \times 2.15 = 92.563$

Ch (0.700 - 0.850) km.

$1 \times 30 \times 1.1 \times 1.5 = 50.625$

Ch (0.850 - 1.185) km.

$1 \times 25 \times 1.5 \times 1.6 = 60.000$

Ch (1.185 - 1.440) km.

Continuation

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

Ch- (1.600 - 0.620) km

5X 20 =

100.00

1X 25X 1.25 =

31.25

total 131.25

6/2) labours filling empty cement bags with local sand - do -

Ch- (0.600 - 0.620) km

1X 20X 1.25X 1.1 = 27.50

Ch- (0.670 - 0.700)

1X 30X 1.1X 1.2 = 40.50

Ch- (0.820 - 0.850) km

1X 30X 1.1X 1.5 = 50.63

Ch- (1.150 - 1.185) km

1X 25X 1.5X 1.4 = 52.50

Total = 171.13

9/10) providing & laying Reinforcement

Cement - do -

Ch- 0.615 km

3X 3X 2.5 =

22.50

97/10/2020
JER/b
07.11.2020
A.E.

ABSTRACT OF Cost.

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4

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

1) land filling in foundation trenches as per drawing & technical specification

Qty = 1136.45 m³ vide

mb pg no - (1)

@ 554.03 Rs/m³

Rs 629627.62

2) providing & laying brick

Bob - do -

Qty = 113.25 m³ vide mb

pg no - (9)

@ 1864.35

Rs 21138.20

3) labour for cutting 62 mm to

75mm dia bamboo - do -

Qty = 380.00 m

@ 27.90

Rs 10602.80

4) labour for fitting & fixing

split bamboo woven chachari

in position with - do -

Qty = 168.75 sqm. vide mb

pg no - (3)

Qty = ~~168.75~~ 73.60

Rs 12420.00

5) labour for fitting & fixing

75mm dia bamboo - do -

Qty = 525.00 m vide mb

pg no - (4)

@ 5.00 Rs/m

Rs 2625.00

Continuation

Particulars	Details of actual measurement				Contents of area
	No	I	B	D	
6) Supply of Bamboo at Site. Qty: 191.00 nos vide Tmc Pg no - (5) @ 158.44					Rs 30261.80
7) Labour filling empty cement bags with local sand stitching Qty = 82.97 vide Pg no - (6) @ 3300.20 Rs/m ³					Rs 273817.59
10) Providing and laying Reinforced Cement Concrete Pipe N/3 as per design Row (1000 mm dia)					
Qty = 22.50 m @ 3460.50 Rs/m					77861.25
Total					Rs 1248353.26
Add G.S.T 12%					Rs 149802.39
Add labourers					12483.53
(A) Total					Rs = 1,410,639.18
Calculation of S.F					
1/1) Sand filling in foundation trenches as per Drawing & technical specification.					
Qty = 1362.74 m ³ @ 141.85					Rs 193446.52

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

2/e) Providing & laying Brk
Bot

Qty = 113.25 m

@ 1063.00

Rs 120384.75

Sand

Qty = 282.10 m³

@ 141.85

Rs 40015.60

353846.87

So,

begin storage fees @ 10% 35385.00

now total (A) + (B) = 1446024.13

Say = 1446024.80

07/11/2020
J.E

07.11.2020
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 :- Paswanfola to PMGSY Road Nowabekhar

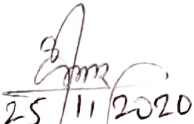
A. For Road

1. Damage Location/Chainage : CH :- 125m, 250m, 600m, 670m, 820m, 1150m & 1430m
2. Damage Length : 345m
3. Nature of Damage : Due to flood
4. Details of Restoration Works :
 - i. Material being used in Restoration work :- Soil, Humepipe, & Brick Bed
 - ii. Equipments/Tools being used in Restoration work :- JCB, tractor Roller
 - iii. Procedure taken up in Restoration work :- Filling
 - iv. Restored Length :- 345 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


25/11/2020
JE


25.11.2020
AE


25/11/20
EE


Signature
(Name of Inspector)