

NAHARPUL BABULAL PASWAN TOLA TOWARD
NO-15 PASWAN MASTERS HOUSE

Schedule XLV-Form No. 134

DIVISION

NARPATGANJ SUB-DIVISION

MEASUREMENT BOOK

10/2022

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उग्री

Clear
30/3/19
कार्यपालक अभियंता
ग्रामीण कार्य विभाग
कार्य प्रमण्डल फारविसगंत

Done
30/3/21

Sch. XLV—Form No. 134

_____ DIVISION

_____ SUB-DIVISION

MEASUREMENT BOOK

No. 110 -
2021-22

Name of Officer _____

Date of first entry _____

Date of last entry _____

Name fo 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 at the commencement of the measurements relating to each work.)

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
CH-FDR-2245-					
Name of work - Restoration of					
Road from Naharpur					
Bahulal Paswan					
Tola to Ward No-15					
Paswan master					
Hours					
Agency - Department					
Authoring - FE RWD Forbesganj					
Date of work					
Date of entry					

① filling of local Sand			
obtained from river			
bed roddering			
$1 \times 10.00 \times (5.50 + 6.50) \times (1.80 + 3.40 + 1.80)$	2	3	
			= 186.00
$1 \times 5.00 \times (5.50 + 6.50) \times (1.80 + 3.40 + 1.80)$	2	3	
			= 68.00
$1 \times 15.00 \times (5.50 + 6.50) \times (1.80 + 3.40 + 1.80)$	2	3	
			= 204.00
Total = 408.00			

② Labour for Cutting 52mm			
to 75mm dia bamboo			
Diles Size -			
Continuation			

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
$2 \times 10.00 \times 3.00 \times 2.00 = 120.00$					
$2 \times 5.00 \times 3.00 \times 3.00 = 90.00$					
$2 \times 15.00 \times 3.00 \times 3.00 = 270.00$					
					Total = 480.00
3) Labour for fitting & fixing 62 mm to 75 mm clg bamboo runner impositio					
$2 \times 10.00 \times 3.00 = 60.00$					
$2 \times 5.00 \times 3.00 = 30.00$					
$2 \times 15.00 \times 3.00 = 90.00$					
					Total = 180.00
Supplying of Ec bag filling of local Sand					
$\times 10.00 \times (1.10 + 0.80) \times (1.20 + 1.50 + 1.10)$					
	2				3

				$= 95.93$
$2 \times 5.00 \times \frac{(1.10 + 0.80) \times ((1.80 + 3.40 + 1.80)}{2}$				$= 21.53$
$2 \times 15.00 \times \frac{(1.10 + 0.80) \times ((1.80 + 3.40 + 1.80)}{2}$				$= 64.60$
Total				$= 12.10$
Total No. of EC Bags				$= 112.10 \times 3 = 335$
				$= 395.90$

~~Say No of Boys = 3~~

③ Supply and Carriage

of brick body up to 8 km.

breach and

$$1 \times 10 \cdot 00 \times 4 \cdot 50 \times 0 \cdot 15 = 6 \cdot 75$$

$$1 \times 5.00 \times 4.50 \times 0.15 = 3.38$$

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
$1 \times 1.5 \times 4.50 \times 0.15 = 10.13$					Total = 20.25
(6) Supply, laying and Carriage of at home pipe					
$2 \times 3.00 \times 2.50$					≈ 15.00
$1 \times 3.00 \times 2.50$					≈ 7.50
					Total = 22.50
Re					
12/12/21					
AS					

Re
12/12/2021
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Abs tract of Cost

- ① Filling of floral Samcl
Obtained from river
bed watering & pumping
 408.00 m^3 ntly TMBP-1
@ 627.77 m^3 - 256130

- ② Labour for Cutting 62m
to 75mm dia bamboo
piles to Size
480.00 mQty TMBP-2
③ 75.86/m 23

- ③ Labour for fitting 8
fixing 62 mm to 75mm
dia bamboo runner
Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
180.00 m ³ Qty TMRD-3					
@ 40.06 /m					= 7211.00
④ Supplying of EC bag filling of local Sand					
Stitching and placing					
3953.81 each Qty TMR-2					
@ 37.87 /each					= 1477849.00
⑤ Supply and Carriage of brick bath up to 08					
Km by road					
20.25 m ³ Qty TMRPS					
@ 1870.43 /m ³					= 37876
⑥ Supply laying and Carriage of home pipe					

22.80 m³ Qty TMRR-3

@ 5251.25 /m = 118153

Total = 603632.00

Add 12% GST = 72436.00

Total Amount = 676068.00

D/C
 Cet
 12/12/18

R/
 12/12/18

AE