

Measurement Book

Terhagachh,

No. 201...../2021-22

RWD works division, Kishengery-1.

works sub-division, Terhagachh.

Restoration of road from "TO2
pmgsy road to gixi tola mahua"
in Terhagachh block under
FDR-2021 in work division
Kishengery-1.

Certified that this MB Counted
(25) Twenty Five Machined
Number Pages and issued to

Sri. Sarvan K. P.

.....AE RWD Sub-Division

Ternagachh
.....

Executive Engineer
RWD Works Division
Kishanganj-1
2/2/21

Sch. XLV—Form No. 134

RWD (W) Kishanganj-1 DIVISION

(W) Ternagachh SUB-DIVISION

Ternagachh

MEASUREMENT BOOK

No.

R. 201 / 2021-22

Name of Officer _____

Date of first entry _____

Date of last entry _____

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.	I	II	III	
① N/W:- Restoration of road from "Toz. Pmisy road to giri jola mahua" in tebhagachh block under PBR-2021 in works division. Kishanganj-1.					
Agency:-					
Date of m/s:- 23-9-2024					

① providing bamboo piles for cutting 62 to 75mm — E/I					
7 X 30 X 3.50					$\frac{735m}{= 129.50m}$
1 X 10 X 3.50					$= 35m^2$
					$T = 770m$
② S/F I/F 62 to 75mm dia bamboo runner — E/I					
2 X 30 X 4.0					$= 240m$
1 X 15 X 4.0					$= 60m$
					$T = 300m$
③ providing laying and spreading brick bats — E/I					
1 X 30 X 0.60 X 0.60					$= 10.80m^2$
1 X 16 X 0.60 X 0.60					$= 5.76m^2$

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
1 x 14 x 0.60 x 0.60					$= 5.04 \text{ m}^2$
1 x 15 x 0.60 x 0.60					$= 5.4 \text{ m}^2$
					$T = 27 \text{ m}^2$
② providing and filling					
E.C. bags					E/I
1 x 30.0 x 1.60 x 3.60					$= 172.80 \text{ m}^3$
1 x 16.0 x 1.60 x 3.60					$= 92.16 \text{ m}^3$
1 x 14.0 x 1.50 x 3.20					$= 67.2 \text{ m}^3$
1 x 15.0 x 1.40 x 3.40					$= 71.4 \text{ m}^3$
					$T = 403.56 \text{ m}^3$
					$T = 11,869 \text{ m}^3$

To 2 pm by road to
giri to la mahua, 2nd entry.

① providing bamboo pile for					
62 to 75 mm dia					E/I
4 x 30 x 2.50					$= 300 \text{ m}$
1 x 10 x 2.50					$= 25 \text{ m}$
					$T = 325 \text{ m}$

② S/F/F 62 to 75 mm dia					
bamboo runners					E/I
1 x 30 x 3.0					$= 90 \text{ m}$
1 x 15 x 3.0					$= 45 \text{ m}$
					$T = 135 \text{ m}$

③ providing laying m d					
spreading brick bats					E/I
20.0 x 0.60 x 0.60					$= 7.20 \text{ m}^3$
25.0 x 0.60 x 0.60					$= 9.0 \text{ m}^3$

Continuation

$T = 16 \text{ m}^3$
 $= 16.20 \text{ m}^3$

Abstract of est.

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Particulars	Details of actual measurement				Contents of area
	No	L	B	D	
① Providing and casting					
62 to 75 mm dia bamboo					
Pile				611'	
Qty: - 7700m, vide TMB, P-1					
Qty: - 375m, " " P-2					
T = 10950m					
@ R: - 55.40/pm				Rs.	60,663 =
					1
② SIFIF 62 to 75 mm dia					
bamboo summer - 611'					
Qty: - 3000m, vide TMB, P-1					
Qty: - 135m " " P-2					
T = 4350m					
@ R: - 30.87/pm				Rs.	13,428 =

[illegible]

Continuation

C.O.A!:- 6,77,306 = 0

