

Measurement Book

Terhagachh

No. R. 206,.... / 2021-22

RWD, works division, Kishanganj-1
works Sub-division, Terhagachh

Restoration of road from
"Lo22 To Maafia tola"
in Terhagachh block Under
FDR-2021 in work division
Kishanganj-1

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

Sri. Sarmah kr. Pol.....

.....AE RWD Sub-Division

Tertiagachh

Executive Engineer
RWD Works Division
Kishanganj-1
22/12/21

Sch. XLV—Form No. 134

RWD (W) Kishanganj-1 DIVISION
(W) Tertiagachh SUB-DIVISION

MEASUREMENT BOOK

No.

R. 206...../2021-22

Name of Office: _____

Date of first entry: _____

Date of last entry: _____

Name to 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	
N/W:- Restoration of road from "LO 22 to Maabia tala" in terbagach block Under FDR-2021 in work division Kishanganj-1.					
Agency:-					
date of m/s - 21-8-2021					

(1) prov. bamboo piles for Cutting 62 to 75 mm dia — E/I.

$$6 \times 10 \times 3.00 = 180.00m$$

$$4 \times 15 \times 3.00 = 180.00m$$

$$6 \times 20 \times 3.00 = 360.00m$$

$$T = 720.00m$$

(2) S/F/F 62 to 75 mm bamboo tunnels — E/I.

$$3 \times 20 \times 3.00 = 180.00m$$

$$2 \times 10 \times 3.00 = 60.00m$$

$$T = 240.00m$$

Continuation

2021 XFA-1001100 100

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(3) prov. laying and spreading bricks bats — E/I.					
	4	15	0.80	0.60	$= 28.80 m^3$
	5	16	0.80	0.60	$= 32.00 m^3$
					$T = 48.00 m^3$
(4) providing & filling E.C bags — E/I.					
	6	10	0.80	1.80	$= 86.40 m^3$
	2	10	0.80	1.75	$= 28.00 m^3$
					$T = 114.40 m^3$
@ 0.034 m ³ each bag T = 3365 Nos					

Lo 22 to Mar 2019 total 2nd Cutting					
(1) prov. bamboo piles for cutting 62 to 75 mm dia — E/I.					
	10	22	3.00		$= 660.00 m$
(2) S/F/F 62 mm to 75 mm bamboo runners — E/I.					
	2	8	5		$= 80.00 m$
	2	30.0	5.00		$= 300.00 m$
					$T = 380.00 m$
(3) prov laying & spreading bricks bats — E/I.					
	2	8.00	0.80	0.70	$= 8.96 m^3$

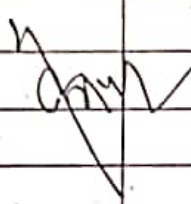
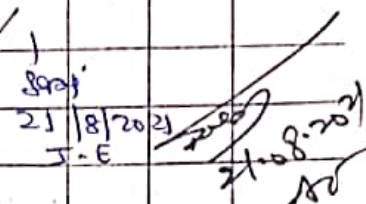
Abstract of Cost.

Sch. XLV—Form No. 134

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(1) prov. bamboo piles for Cutting 62 to 75mm dia — E/I.					
Qty=720m vide TMB p-①					
Qty=660m vide TMB p-②					
T=1380m @ 55.40/m					
					R/- 76452=00.
(2) S/F/F 62 to 75mm bamboo runner's — E/I.					
Qty=240m vide TMB p-①					
Qty=380m vide TMB p-②					
T=620m @ 38.87/m					
					R/- 10140=00
(3) prov. laying and spreading bricks bats — E/I.					
Qty=48.0m ³ vide TMB p-②					
Qty=42.56m ³ vide TMB p-②,③					
T=90.56m ³ @ 2168.72/m ³					
					R/- 196400=00
(4) prov. and filling E.C bags — E/I.					
Qty=2365 No's vide TMB p-②					
Qty=10059 No's vide TMB p-③					
T=13424 Nds @ 38.23/each					
					R/- 510515=00
					T. R/- 802507=00

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
B/F Ps:-					802507.00
Add 1% L-loss (+) Ps:-					8025.00
Add 12% G.S.T (+) Ps:-					96301.20
Add Sdg fee (+) Ps:-					17885.00
T. Ps:-					924718.00
 					

Material Statement:1) Bricks BQH-108.672 M³.

② 1650/M³ - Rs-114106.00
Rs-114106.00

2) Local sand - 456.416 M³.

③ 141.35/M³ - Rs-64743.20

Total-Rs-178,849.20

s. fee ④ 10% of M. cost - Rs-17885.00

