

Terhagachh,

Measurement Book

No. R.....⁴⁶/2021-22

RWD(W) division, Kishanganj-1
work Sub-division, Terhagachh

Restoration of road from
" Dhaveli PWD Road to
Doria " in Terhagachh
block under FDR-2021 is
work division, Kishanganj-1

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

Sri.....*Karwan Un. Pd,*.....

.....AE RWD Sub-Division

Ternagachh,

h
2
Executive Engineer
RWD Works Division

20/01/21
Kishanganj-1

Sch. XLV—Form No. 134

RWD (W) Kishanganj-1 DIVISION
(W).....*Ternagachh*.....SUB-DIVISION

MEASUREMENT BOOK

No.

R.....*46*.....*72021-22*

Name of Officer _____

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 "Dhaveli PWD road to Doria" in Terhagachh block under FDR-2021 in works division, Kishanganj-1					
Agency:-					
Date of measurement:- 25-10-2021					

(1) Prov. bamboo piles for Cutting G 2 to 7 Sum dia — E/I.				
3x17.0x3.00				= 153.00m
2x30.0x2.00				= 120.00m
2x25.0x2.00				= 100.00m
				T=373.00M

(2) filling and spreading Local Sand — E/I.				
1x17.0x2.80x2.30				= 109.48
4x20.0x2.70x2.40				= 518.40
				T=627.88m ³

(3) Prov. laying & spreading bricks bats — E/I.				
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Continuation

Particulars	Details of actual measurement				Contents of area
	No	L	B	D	
	1x17.0x	1.20x	0.30		$= 6.12 m^3$
	4x20.0x	1.50x	0.60		$= 72.00 m^3$
					$T = 78.12 m^3$
4) Prov and filling					
E.c bags — E/S.					
	1x17.0x0.80x	1.50			$= 20.40 m^3$
	4x20.0x0.80x	2.00			$= 128.00 m^3$
					$T = 148.40 m^3$
@0.034m ³ each bag $T = 4365 Nds$					

Dhaveli PWD Road to					
Doria, 2nd Cutting					
(1) Prov. bamboo piles					
for cutting 62 to 75mm					
dia — E/S.					
	8x30.0x	3.00			$= 720.00 m$
(2) S/F/F 62 to 75mm					
bamboo runner — E/S.					
	4x20.0x	3.00			$= 240.00 m$
(3) Prov filling & spreading					
L/sand. — E/S.					
	4x20.0x0.90x	1.00			$= 72.00$
	5x7.0x0.80x	1.00			$= 28.00$
					$T = 100.00 m^3$

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
4) Prov. laying and spreading blocks					
— E/I.					
	4	20.0	0.60	0.60	= 28.80
	5	7.0	0.65	0.60	= 13.65
				7	= 12.45 m ³
5) Prov and filling					
E.C bags — E/I.					
	4	20.0	1.50	2.00	= 240.00 m ³
	5	7.0	1.40	2.00	= 98.00 m ³
					T = 338.00 m ³
@ 0.034 m ³ each bag					T = 9941 No

Dahaveli Prov road to					
Doria, 3rd cutting X-					
(1) Prov. bamboo piles					
for cutting 62 to 75 mm					
dia — E/I.					
	2	55	3.00		= 330.00 m
(2) S/F/F 62 to 75 mm					
bamboo runner — E/I.					
	2	18.0	3.00		= 108.00 m
(3) filling & spreading					
1/ sand — E/I.					
	20	3.00	2.00		= 120.00
	1	10	2.90		= 55.10
					T = 175.10 m

Continuation

[illegible]

Abstract of Cost

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Sch. XLV—Form No. 134

Sch. XLV—Form No. 134					Contents of area
Particulars	Details of actual measurement				
	No	L	B	D	
(1) Prov. bamboo piles					
for Cutting — E/I.					
Qty = 373.0m					vide p-(1)
Qty = 720.0m					vide p-(2)
Qty = 330.0m					vide p-(3)
T = 1423.00m					@ 55.40/m
					Rs:- 78834.00
(2) Filling & spreading					
L/Scand: — E/I.					
Qty = 627.88m ³					vide p-(1)
Qty = 100.00m ³					vide p-(2)
Qty = 175.10m ³					vide p-(3)
T = 902.98m ³					@ 514.43/m ³
					Rs:- 464520.20

3) S/F/F G 2 to 75mm					
bamboo runner — E/I.					
Qty = 240.0m					vide p-(2)
Qty = 108.00m					vide p-(3)
T = 348.00m					@ 30.87/m
					Rs:- 10743.00

4) Prov laying and					
spreading bricks					
bats — E/I.					
Qty = 78.12m ³					vide p-(2)
Qty = 42.45m ³					vide p-(3)
Qty = 51.60m ³					vide p-(4)
T = 172.17m ³					@ 2168.72/m ³
					Rs:- 373388.20
					T. Rs:- 927485.20

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
B.F. Ps:- 92748500					
5) - fi. Ling E.C. bags					
— E/J.					
Qty = 4365 No. vide p- (2)					
Qty = 9941 No. vide p- (3)					
Qty = 25131 No. vide p- (4)					
T = 17440 No's @ 38.03/each					
Ps:- 739303200					
T. Ps:- 1666788200					
Add 10% GST (+) Ps:- 200015200					
Add 1% L. Cess (+) Ps:- 16667200					
Add S. Fee (+) Ps:- 2036200					
Total Amt Ps:- 1903836200					

Contd.					
25/10/24					
J-E					
25.10.2021					
Ar					
Material Statement					
1) Bricks beds - 167.664 m ³					
@ 1050/m ³ — Ps:- 176047000					
2) L/Scumal - 194.596 m ³					
@ 141.85/m ³ — Ps:- 276061000					
T. Ps:- 203651000					
S. Fee @ 10% OF M. Cost					
Ps:- 20365200					

Contd.

25/10/24
J-E25.10.2021
Ar