

Measurement Book

Terhagachh

No. R...34.../2021-22

R.W.D works division, Kishangarh.

work sub-division Terhagachh.

Restoration of road from "Lo 25
To 1 to Kalpir" in Terhagachh
block under FDR-2021 in
work division, Kishangarh-1.

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

Sri... Skarwa 10. Pd.

.....AE RWD Sub-Division

Terhagachh
.....

Executive Engineer
RWD Works Division
Kishanganj-1
20/2/24

Sch. XLV—Form No. 134

RWD (W) Kishanganj-1 DIVISION
Terhagachh
(W)..... SUB-DIVISION

MEASUREMENT BOOK

No.

R... 34 / 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.

1

(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.	
S/W:-	Registration of				
	road from "Loos-				
	Tol to Kalpir" in				
	hexagonal block				
	under PDR-2023				
	in work division				
	Kishnagery-1.				
Agency:-					
Date of M/S:-	13/9/2023				
	Loos-Tol to Kalpir, 1st cutway				

① providing for cutting of				
62 to 75mm dia bamboo				
Piles				S/I
8 x 30 x 2.40				= 57.6m ³ .
1 x 10 x 2.40				= 24m ³ .
				T = 600m ³ .

② S/F of 62 to 75mm				
dia bamboo number				S/I
2 x 30 x 3.0				= 180m ³ .
1 x 5 x 3.0				= 15m ³ .
				T = 195m ³ .

③ Allowing and spreading				
local sand				S/I
1 x 30.0 x 1.50 x 1.50				= 67.50m ³ .
1 x 11.0 x 1.20 x 1.10				= 14.52m ³ .
1 x 23.0 x 1.10 x 0.80				= 20.24m ³ .
				T = 102.26m ³ .

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
④ plv, laying and spreading brick bats				— 41'	
1 x 30.0 x 1.45 x 1.05					$= 15.615m^3$
1 x 15.0 x 1.40 x 0.95					$= 2.565m^3$
1 x 5.0 x 1.45 x 1.05					$= 7.6125m^3$
1 x 28 x 1.40 x 0.85					$= 42.84m^3$
					$T = 121.78m^3$
⑤ plv and filling empty cement bags with local sand				— 41'	
1 x 30 x 1.45 x 1.60					$= 69.60m^3$
1 x 5 x 1.45 x 1.60					$= 11.60m^3$
1 x 15 x 1.65 x 1.65					$= 40.84m^3$
1 x 28 x 1.45 x 1.70					$= 69.00m^3$
					$T = 191.00m^3$

62 to 1 to Kalpi, and withy.					
① plv for cutting of 62 to 75 mm dia bamboo pike				— 41'	
1 x 30 x 3.0					$= 90m'$
1 x 30 x 2.0					$= 60m'$
					$T = 150m'$
② S/F/F 62 to 75 mm dia bamboo runner				— 41'	
1 x 12 x 4.0					$= 48m'$
1 x 15 x 3.0					$= 45m'$
					$T = 93m'$
③ plv, laying and spreading brick bats				— 41'	
1 x 15.0 x 1.20 x 0.60					$= 10.80m^3$
1 x 12.0 x 1.25 x 0.80					$= 12m^3$
1 x 20 x 1.30 x 0.60					$= 15.60m^3$
					$T = 38.40m^3$

Abstract of Cost.

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
① PIV bamboo for 62 to 75mm dia bamboo piles — 11					
Qty: 600 m, vide TMB P-1					
Qty: 150 m " " P-2					
T: 750 m					
@ Rs. 55.40/m					A: 41,550.00
② S/R for 62 to 75mm dia bamboo runner — 11					
Qty: 195 m, vide TMB P-1					
Qty: 93 m " " P-2					
T: 288 m					
@ Rs. 30.87/m					A: 8,891.76
③ Alling and spreading local sand — 11					

Qty: 102.26 m ³ , vide TMB					
					P-4
Qty @ Rs. 514.49/m ³					A: 52,606.00
④ providing, laying and spreading brick bats — 11					
Qty: 121.78 m ² , vide TMB					P-2
Qty: 38.40 m ² " " P-2					
T: 160.18 m ²					
@ Rs. 2168.72/m ²					A: 3,47,388.00
⑤ PIV and filling empty cement bags with local sand — 11					
Qty: 5629.20 m ³ , vide TMB					P-2
Qty: 316 m ³ " " P-3					
T: 8735 m ³					
@ Rs. 38.03/m ³					A: 3,32,192.00

Continuation

C.O. A: 7,82,625.00

