

Measurement Book

No. **R.031/2020/21**

PWD(W) Division Kishanganj
(W) Sub Division - Kishanganj

N/w: - Restoration of
Road from Chakla Jahangir
Chowk to AMU gate
take path Nisman -

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

Sri.....*Bidyasand Prasad*.....

.....AE RWD Sub-Division

Kishanganj

Clear
14/9/20

14/9/20

Executive Engineer

R.W.D. Works Division

Kishanganj-1

Sch. XLV—Form No. 134

RWD (W) Kishanganj-1 DIVISION

(W) *Kishanganj* SUB-DIVISION

MEASUREMENT BOOK

No.

R. 03/ /2020/21

Name of Officer _____

Date of first entry _____

Date of last entry _____

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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.	L.	B.	D.	
N/W: - Res - location of Road from Chakla Jhalawar Chauri Se Arunagali					
Agency -					
M.O. Entry -					
M.O. M/S -					
1) p/v & cutting of 62mm to 75mm bamboo					
dig piles				E/F	
85 x 1.35					= 114.75
15 x 2.00					= 30.00
				Total	= 144.75 m ²
2) p/v, filling & fixing 62mm to 75mm bamboo runners				E/F	
3 x 80.0					= 240.0
2 x 10.0					= 20.0
				Total	= 260.0 m
3) p/v & filling empty cement bags with local sand				E/F	
1 x 35.0 x 0.65 x 1.45					= 107.74

Continuation

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) P/v cutting of 62mm to 75mm dia bamboo piles — E/I					
Qty = 144.75m					
vide TMBP-01					
(a) 50.20/m — R- 7266 = u					
2) P/v filling & fixing 62mm to 75mm dia bamboo piles					
Qty = 260.0m vide TMBP-01					
(a) 28.53/m — R- 7418 = u					
3) P/v filling empty					

Cement bags with local sand — E/I					
Qty = 32.50 bags vide TMBP-02					
(a) 38.14/bag — R- 123955 = u					

4) P/v laying & spreading concrete bed — E/I					
Qty = 205.52m ³ vide TMBP-02					
(a) 2145.02/m ³ — R- 440845 = u					

70648-579484					
Add 12/1957 69538 = u					
Add 1/1212 5795 = u					
70648-654817 = u					
Continuation					

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