LO 40 to Ratua to Ratanpur

Schedule XLV-Form No. 134

R.W.D. Kishanganj — **DIVISION**

R.W.D. Pothia — **SUB-DIVISION**

MEASUREMENT BOOK No. 1571

(एक सौ) मुद्रित दोहरे पृष्ट है। जो.....
सहायक अभियंता,ग्रा०का०वि०कार्य अवर प्रमण्डल, पोठिया
के नाम से निर्गत किया जाता है।

कार्यपालक अभियंता
ग्रा०का०वि०, कार्य प्रम०
किशनगंज-2

Sch. XLV—Form No. 134

RWD Kishanganj-2 DIVISION

RWD Pothia SUB-DIVISION

Measurement Book

No. 1571

Name of Officer _____

_____

Date of first entry _____

Date of last entry _____

Details of Measurement

Name fo 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:- FDR Road from L040 to Rating to Ratanpur under Polling Blocks					
Agency- Dept.					
Date of Measurement - 10-11-2021					
(1) Providing Bamboo Poles with labour cost etc all complete job.					
← 1 x 70 No x 3.00 — 210.00 m					
← 3 x 18 No x 3.00 = 162.00 m					
← 1 x 53 No x 3.00 = 159.00 m					
531.00 m					
(2) Providing Bamboo Running with Vertical etc etc all complete job.					
← 3 x 3 No x 5.00 m = 45.00 m					
← 1 x 3 No x 20.00 — 60.00 m					
← 1 x 3 No x 15.00 = 45.00 m					
150.00 m					
P.T.O.					

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(3) Providing sand filling Bedding and other do Banks Bates do do all Cabhati Job.					
— 1×20·00×1·20×0·35 =					8·40m3
— 1×5·00×1·25×0·40 =					2·50m3
— 1×5·00×1·30×0·35 =					2·28m3
— 1×15·00×1·05×0·45 =					7·09m3
— 1×5·00×1·20×0·30 =					1·80m3
					22·07m3
(4) Providing Brick Bats in Road ditches do do all Cabhati Job					
— 1×20·00×1·20×0·90 =					21·60m3
— 1×5·00×1·25×0·75 =					4·69m3
— 1×5·00×1·30×0·80 =					5·20m3
— 1×15·00×1·05×0·95 =					14·96m3
— 1×5·00×1·20×0·80 =					4·80m3
					51·25m3
(5) Providing and filling empty Cement Bags with local sand do do all Cabhati Job.					
— 1×20·00×1·50×1·75 =					52·50m3
— 1×5·00×1·45×1·45 =					10·51m3
— 1×5·00×1·60×1·65 =					13·20m3
					76·21m3

P.T.O.

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		BF —	76.21m3		
—	1 X	15.00 X	1.50 X	1.45 =	32.63m3
—	1 X	5.00 X	1.20 X	1.75 =	10.50m3
					119.34m3
@ 0.034m3 per bag i.e. 3510 bags					
	[signature] 10/11/21 AE			[signature] 10.11.21	

Metal Statement

(i) Coarse Sand — 141.41m3

(ii) Broken Bricks — 51.25m3

[signature] 10.11.21

Abstract of Cost

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Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(1) Providing Bamboo poles with labour cost etc. all complete job. Qty vide M No (1) P-1 i.e. 531.00 m @ Rs 52.24/m — Rs					27739.00
(2) Providing Bamboo Runny materials do do. Qty vide M No (2) P-1 i.e. 150.00 m @ Rs 27.71/m — Rs					4157.00
(3) Providing Sand fills in Bedding etc. of Bullies Bates do do. Qty vide M No (3) P-2 i.e. 22.07 m3 @ Rs 514.43/m3 — Rs					11353.00
(4) Providing Bricks Bates in road ditches do do all complete job. Qty vide M No (4) P-2 i.e. 51.25 m3 @ Rs 2168.72/m3 — Rs					111147.00
Rs					154396.00

P.T.O.

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		BF — Rs			154396=00
(5) Providing and filling ... Cement Bags ... Sand ... all ... 70%					
Qty ... No. (5) P-3 ... 3510 bags					
@ Rs 38.03 per — Rs					133485=00
				Rs	287881=00
Add 12% GST (+) Rs					34546=00
Add 1% Labour Cess (+)					2879=00
Add Seigniorage fee (+)					8865=00
				M	334171=00

AE 10/11/21

JE 10/11/21

16/11/21

Continuation