

FDR

Schedule XLV-Form No. 134

R.W.D (W.D) KISHANGARAJ-2 DIVISION

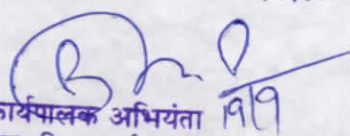
POTHIA SUB-DIVISION

MB No-1208

Measurement Book

Thakerganj, Gslampur Road to Shessabadi fola.

प्रमाणित किया जाता है कि इस मापि पुस्तक में कुल 100
(एक सौ) मुद्रित गेहरे हैं जो Sri Ramu Prasad
सहायक अभियंता, प्रा. वि. कार्य अवर प्रमण्डल ROTHIA
के नाम से निर्गत किया जाता है।


कार्यपालक अभियंता
प्रा. वि. कार्य अवर प्रमण्डल
किसलगांज-2
14/9/19

Sch. XLV—Form No. 134

RWD(WD) KISHANGANG-2 DIVISION

ROTHIA SUB-DIVISION

Measurement Book

No. 1209

Name of Officer

Sri Ramu Prasad
AE RWD ROTHIA

Date of first entry

Date of last entry

18th AIC Bill

Detail of Measurement

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- FDR Road in Thakuguri					
18th Avenue Road to Shesabadi					
to the end of the road.					
Agg- Dept-					
Date of Est. 05-01-2021					

- (1) Filling cutty 62m to 35m
 down bamboo poles deep
 - $135m \times 1.25 = 168.75m$
 - $10m \times 1.10 = 11.00m$
179.75m

- (2) Filling cutty 1m to 62m
 down bamboo poles deep
 - $6 \times 3 \times 30.00 = 540.00m$
 - $6 \times 20.00 = 120.00m$
 - $3 \times 25.00 = 75.00m$
735.00m

- (3) Filling level 8m hills other
 bamboo poles deep
 - $1 \times 28.55 \times 4.50 \times 1.10 = 141.32m$
 - $1 \times 28.40 \times 4.30 \times 1.20 = 146.54m$
 - $1 \times 28.55 \times 4.50 \times 1.10 = 141.32m$

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(4) Purling Banks Bats in Row ditch abalo					
- 1x28.55x3.80x0.20 = 21.70m ³					
- 1x28.40x4.20x0.20 = 23.86m ³					
- 1x26.55x3.70x0.80 = 78.59m ³					
- 1x26.22x3.80x0.20 = 19.93m ³					
					144.08m ³
					in 144.02m ³
(5) Purling and hills empty bags with sand dealo					
Ch. 4352.93cu.					
- 1x28.55x0.90x1.50 = 38.54m ³					
- 1x28.40x0.40x1.65 = 18.74m ³					
- 1x26.55x0.85x1.30 = 29.34m ³					

$$- 1x26.22x0.65x2.15 = 36.64m^3$$

$$123.26m^3$$

in 4352.93cu.

we 3627 bags

~~6/11/21~~
AE

~~51.21~~
25

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(1) Paving cutts 62m to 75m du Bontone Piles decto					
Qty ule sh No (1) P-1 ule					
179.75 Pm					
@ 5020/Pm — m					9023200
(2) Paving cutts 62m to 75m du Bontone Piles decto					
Qty ule sh No (2) P-1 ule					
735.20 Pm @ 2853/Pm —					20970200
(3) Paving cutts 62m to 75m du Bontone Piles decto					
Qty ule sh No (3) P-1 ule					
626.05 m ³ @ 626.96/m ³ — m					267119200
(4) Paving cutts 62m to 75m du Bontone Piles decto					
Qty ule sh No (4) P-2 ule					
144.08 m ³ @ 2145.02/m ³ — m					309033200
(5) Paving cutts 62m to 75m du Bontone Piles decto					
Qty ule sh No (5) P-2 ule					
3627 beg @ 38.14/Pm —					138334200
					744479200
Add 12x cost —					89337200
Add 1x labor cost —					7444200
Add 1x material cost —					7100200
					848360200
					512150