

Toi to Belwan (Bosobur middle school) to Rangpur
Ch-24, 90 Km

Schedule XLV-Form No. 134

DIVISION

Rud, Kishangang 2

SUB-DIVISION

Rud, Pothia

MEASUREMENT BOOK

No. 1552

प्रमाणित किया जाता है कि इस माप पुस्तक में कुल 100
(एक सौ) मुद्रित दोहरे पृष्ठ हैं। जो.....
सहायक अभियंता, ग्रा०का०वि०कार्य अवर प्रमण्डल पोथिया
के नाम से निर्गत किया जाता है।

कार्यपालक अभियंता
ग्रा०का०वि०कार्य प्रमण्डल
किसानगंज-2
मेरठ

Sch. XLV—Form No. 134

RWD, Kishanganj-2 DIVISION
RWD, pothia SUB-DIVISION

Measurement Book

No. 1552

Name of Officer _____

Date of first entry _____

Date of last entry _____

Debit of Measur

These four lines should be repeated at the commencement of the measurements relating to each work.)

(1) Amulian bamboo poles only
beam cut lab
 $\rightarrow 2 \times 105 \text{ No} \times 300 \text{ m} = 630.00 \text{ m}$
 $\rightarrow 1 \times 53 \text{ m} \times 300 = 159.00 \text{ m}$
789.00 m

(2) Suburban hilly high bamboo
remains only beam cut lab
 $\rightarrow 2 \times 3 \text{ m} \times 30.00 \text{ m} = 180.00 \text{ m}$
 $\rightarrow 1 \times 3 \text{ m} \times 15 \text{ m} = 45.00 \text{ m}$
225.00 m

(3) Small hills no bedding in
road deck
 $\rightarrow 1 \times 30.00 \times 5.50 \times 0.65 = 107.25 \text{ m}^3$
 $\rightarrow 1 \times 30.00 \times 5.50 \times 0.85 = 140.25 \text{ m}^3$
 $\rightarrow 1 \times 15.00 \times 5.50 \times 0.75 = 61.88 \text{ m}^3$
309.38 m³

Continuation

Abstract of Cost

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Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(1) Providing Bamboo Poles					
with labour cost etc					
Quoted No. Q/P-1 u.e					
789.000					
Qm 5224/m — M					41217200
(2) Substituting with Bamboo					
Removal with labour etc					
Quoted No. Q/P-1 u.e					
228.000					
Qm 2277/m — M					6285200
(3) Poles and labour etc					

Beds of Area etc					
Quoted No. (3) P-1 u.e					
309.38 m ³					
Qm 514.43/m ³ — M					159154200
(4) Cost of Substituting					
existing structure					
Quoted No. (4) P-2 u.e					
292.00 m ³					
Qm 174.93/m ³ — M					51954200
(5) Poles and labour etc					
Quoted No. (5) P-2 u.e					
453.75 m ³					

Qm 2168.72/m³ — M 984057200

M 1242617200

P.F.O

Continuation