

AGREEMENT NO:-041MMGSY(ST)/SB0/2000-21

CHOF WORK:-T02 GORUKHIL ROAD TD

BOHALGACHA KHRARGAMA

Schedule XLV-Form No. 134

(S.T)

RMDWD) KIHAN/GHANJ-2 DIVISION

POTHIA SUB-DIVISION

MB No-1054

MEASUREMENT BOOK

MANOJ KUMAR SHATTANI

प्रमाणित किया जाता है कि इस मापि पुस्त में कुल 100

(एक सौ) मुद्रित दोहरे पृष्ठ है। जो श्री विनोद कुमार

सहायक अभियंता, ग्रा०का०वि०कार्य अवर प्रमण्डल दो बैरा

के नाम से निर्गत किया जाता है।

कार्यपालक अभियंता
ग्रा०का०वि०कार्य
किसनगंज-2
8/3/20

Sch. XLV - Form No. 134

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

POTHIA SUB-DIVISION

Measurement Book

No. 1054

Name of officer श्री विनोद कुमार (स० अभि)

उपा० कार० वि० कार० अ० प्रमण्डल पोथिया

Date of first entry _____

Date of last entry _____

2nd m H/C Bill

Details of measurement

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
H/W	Construction of Road from				
	To 2 Constable Road to				
	Muligaachh Khargma				
	under Pulaha Bhatt				
Any-	Mangaj Khargma				
	Date of start - 22-04-2020				
	Date of completion - 21-04-2021				
	Date of Entry - 25-2-21				

(1) Pulaha w. Bm Bm

Measurement

$$- 3 \times 30 \times 4.05 \times 0.200 = 72.90 \text{ m}^3$$

$$- 5 \times 30 \times 3.75 \times 0.100 = 56.25 \text{ m}^3$$

$$129.15 \text{ m}^3$$

(2) Pulaha w. Bm ss + Bm

Measurement

$$- 20 \times 30 \times 3.75 \times 0.075 = 168.75 \text{ m}^3$$

$$- 10 \times 30 \times 3.75 \times 0.075 = 84.375 \text{ m}^3$$

$$- 5 \times 30 \times 3.75 \times 0.075 = 42.19 \text{ m}^3$$

$$295.315 \text{ m}^3$$

Sum

$$252.21$$

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) Contd. to Bore well ab do					
Drub sh No (1) P - 54e					
1-300 km					
Qm 3937.02/km			M		514020
(2) Contd. to Bore well do					
Drub sh No (2) P - 54e					
1-300 km					
Qm 1816.36/km			M		236120
(3) Contd. to Bore well do					
Drub sh No (3) P - 54e					
0-29179					
Qm 49496.70/179			M		1435420
(4) Contd. to Bore well do					
1000 M clear					
Drub sh No (4) P - 54e					
63 am ³ @ 175.32/am ³			M		1104520
(5) Contd. to Bore well do					
Drub sh No (5) P - 54e					
329.20 m ³					
Qm 141.39/m ³			M		4654620
			M		7914620

Continuation

