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Name of work:- Const. of Road from
Dangibasti Ghatbati naye Jola to

Schedule XLV-Form No. 134
Verma Gaur Mahe~~da~~

SC

Name of Agency:- M/s D.B Construction
DIVISION

A/no. 42/MMS/SSD/2019-20
SUB-DIVISION

Block:- POTHIA M/s No. 1048

Measurement Book

प्रमाणित किया जाता है कि इस मापन पुस्तक में कुल 100
(एक सौ) मुद्रित दोहरे पृष्ठ हैं। जो. श्री. जितेंद्र कुमार
सहायक अभियंता, ग्रा.का.वि. कार्य अवर प्रमण्डल, जो. डि. आ.
के नाम से निर्गत किया जाता है।

कार्यपालक अभियंता
ग्रा.का.वि. कार्य प्रमण्डल
जो. डि. आ.
8/3/20

Sch. XLV - Form No. 134

RWB DIVISION
potha. SUB-DIVISION

Measurement Book

No. 1048

Name of officer Sri Jitendra
Kumar, Assistant Engrg.

Date of first entry

Date of last entry

2nd or 1st Bill

Sch. XLV-Form No. 134 ⁶ Details of Material

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
1111 - Construction Road					
from Jagibastan to Jagadde					
Naga hills to Nandagum					
Madhwa chikunussy					
(S)					
Agm - D.B. Construction					
Date of Est - 26-02-2020					
Date of completion 25-02-2021					
Date of Est - 20-2-21					

(1) Construction of subgrade
earthwork details

$$- 10 \times 30.00 \times 2 \times 0.600 \times 0.150 = 54.00 \text{ m}^3$$

(2) Paving w/ 3 Bricks
details

$$- 5 \times 30.00 \times 4.05 \times 0.200 = 121.50 \text{ m}^3$$

$$- 6 \times 30.00 \times 2 \times 0.800 \times 0.200 = 36.00 \text{ m}^3$$

$$157.50 \text{ m}^3$$

(3) Paving w/ 18 Bricks
details

$$- 20 \times 30.00 \times 3.75 \times 0.075 = 168.75 \text{ m}^3$$

$$- 10 \times 30.00 \times 3.75 \times 0.075 = 84.375 \text{ m}^3$$

$$- 10 \times 30.00 \times 3.75 \times 0.075 = 84.375 \text{ m}^3$$

Continuation

$$337.50 \text{ m}^3$$

Continuation

1071-90m³

① $u = 2486.45 / m^3$ — $u = 2665226 = \infty$

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		BF		320940/2m	
(6) Paving w B M 95-111					
in proper layers & do					
all					
Quot sh No (3) P-6 ne					
337.50 m ³					
Q M 4493.52/m ³ - 11				1516523200	
(7) Earth / muck in excavation					
in bottom trench & do					
Quot sh No (4) P-7 ne					
89.40 m ³					

Q M 269.32/m ³ - 11				24077200	
(8) Paving PCC m 15 cm					
bottom & do					
Quot sh No (5) P-7 ne					
8.88 m ³					
Q M 5702.35/m ³ - 11				5063720	
(9) Paving PCC m 20 cm					
bottom trench & do					
Quot sh No (6) P-7 ne					
91.83 m ³					
Q M 6469.31/m ³ - 11				588567200	
				5389245200	

Continuation

P.T.O.

Continuation