

A/No. 49/MMG84-ST/SBD/2020-21

Schedule XLV-Form No. 134

N/W:- TO4 BISNI SADAK TO MILIKBASTI
(TENDER ID-85957)

RWD, WORKS DIVISION, KNE-2 **DIVISION**

ST
POTHIA **SUB-DIVISION**

MB No. 1128

MEASUREMENT BOOK

Agency:- MD. AZHAR RAHMANI

प्रमाणित किया जाता है कि इस मापि पुस्त में कुल 100
(एक सौ) मुद्रित दोहरे पृष्ठ है। जो... श्री राम प्रसाद
सहायक अभियंता, ग्रा०का०वि०कार्य अवर प्रमण्डल... सी० आर०
के नाम से निर्गत किया जाता है।

26/3/22

कार्यपालक अभियंता
ग्रा०का०वि०, अवर प्रमण्डल
किशनगंज

3/3/22

Sch. XLV—Form No. 134

RWD, (W) DIV, KNE-2 DIVISION

POTHIA SUB-DIVISION

Measurement Book

No. 1128

Name of Officer Sri. Ramu prasad
Assistant Engineer.

Date of first entry _____

Date of last entry _____

2nd on AIC Bill

Sch. XLV—Form No. 134

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Detailed measurement

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
N/W - Construction of Road from					
Toy Bazar Sadak to					
include back in Paltan					
Back in mussy (8C)					
Any -					
Md Azahar Rahman					
Date of Slt -					
27-02-2020					
Date of Cpt -					
26-04-2021					
Date of Entry -					
25-12-2020					

(1) Rules in 8 Bm Paper

 Laying down

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

$$- 1 \times 10 \text{ m} \times 4.05 \times 0.200 = 8.10 \text{ m}^3$$

$$- 3 \times 30 \text{ m} \times 3.75 \times 0.100 = 33.75 \text{ m}^3$$

$$114.75 \text{ m}^3$$

(2) Rules in 6 Bm Paper

 Paving of

 Lay - 2 N/o

(3) Rules in 6 Bm Paper

 Laying down

$$- 2 \times 6.50 \times 1.40 \times 1.50 = 27.30 \text{ m}^3$$

$$\text{Beho Pkt} - 1 \times 4.85 \times 1.50 \times 0.500 = 3.64 \text{ m}^3$$

$$30.94 \text{ m}^3$$

Continuation

$$\text{Lay } 29.80 \text{ m}^3$$

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(4) Paving P.C.C. 11.5 m					
Deduction do do					
$- 2 \times 6.5 \times 1.4 \times 0.15 =$					
$2 \times 6.50 \times 1.40 \times 0.15 = 2.73 \text{ m}^3$					
Block - $1 \times 5.0 \times 1.50 \times 0.15 = 1.12 \text{ m}^3$					
					3.85 m ³
					Net 2.96 m ³

(5) Paving P.C.C. 12.0 m					
Deduction do do					
$- 2 \times 6.30 \times 1.30 + 0.40 \times 2.30 = 24.63 \text{ m}^3$					
Deduction					
$2 \times 0.785 \times 1.232 \times 0.622 = 1.478 \text{ m}^3$					
					23.155 m ³

(6) Supply belly bag do

$$- 2 \times 2.50 \text{ m} = 2.50 \text{ m}$$

25-12-2020
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Abstract 611

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	

(1) Selby and Bank mule
deck

Decking No (1) P-542
0-590 km

@ 3965-30/km — 234020

(2) Puhly Reber Pulling
deck

Decking No (2) P-542
0-590 km

@ 1869-68/km — 107420

(3) Selby and Bank mule

Decking No (3) P-542

Decking No (3) P-542

0-130 Hg

@ 51137.76/Hg — 664720

(4) Curtin ab. extent feet
feet 10000 m deck

Decking No (4) P-542

180-80 m³

@ 175-43/m³ — 3171820

(5) Curtin ab. extent feet 10000
deck

Decking No (5) P-542

297-56 m³

@ 141-56/m³ Continuation — 4212320

M 8390220

P.F.O.

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			BF M		83902 ²⁰
(6) Curbstone to Suburban station					
Under deck					
Quale No (6) P-542					
827.00 m ³					
@ 137.07/m ³ — M					146437 ²⁰
(7) Paving to Suburban station					
Under deck					
Quale No (7) P-642 276.75 m ³					
Quale No (7) P-842 114.75 m ³					
					391.50 m ³
@ 2486.45/m ³ — M					923945 ²⁰
(8) Paving to Suburban station					
Under deck					
Quale No (8) P-842					
2 No @ 9292.96/m ³ — M					18586 ²⁰
(9) Curbstone to Suburban station					
Under deck					
Quale No (9) P-842					
29.80 m ³					
@ 269.32/m ³ — M					8026 ²⁰
(10) Paving to Suburban station					
Under deck					
Quale No (10) P-942					
2.96 m ³					
@ 5702.35/m ³ — M					16879 ²⁰
					1247275 ²⁰

Continuation

P.T.O.

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	

					BF—m 1247275 ⁰⁰
(11) Purlin pcc mro in					
hollow dolo					2059 ⁰⁰
Quanti mro (5) P-94e					
23.155m ³					
Qm 2409.31/m ³					148408 ⁰⁰
(12) Subble hollow NP 3100m					
hollow dolo					18289 ⁰⁰
Quanti mro (6) P-94e					
250m Qm 4103.78/m ³					30778 ⁰⁰
					1426461 ⁰⁰

Add 12% cost — 171175⁰⁰

Add 1% labour cess 14265⁰⁰

1611901⁰⁰

As per contract 0.05% Belu 8062⁰⁰

1611095⁰⁰

Item Purlin Bulk — 7261412⁰⁰

8849542⁰⁰

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Km

25-12-2023

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