

A/No. 49/mm684-ST/58D/2020-21

Schedule XLV-Form No. 134

N/w:- 104 BISNI SADAK 10 MILIKBASTI

(TENDER ID-85957)

RWD, WORKS DIVISION, KNE-2 DIVISION

SI

POTHIA

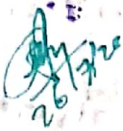
SUB-DIVISION

MB No. 1128

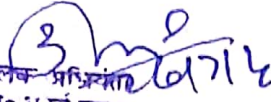
MEASUREMENT BOOK

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... श्री 30316
के नाम से निर्गत किया जाता है।



कार्यपालक अभियंता
ग्रा०का०वि०, धन पम्प
किश०गंज



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 _____

Details of 19 Medals

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
4/1/20 - Contribution of Road from Toy Baderin Sadaq to middle Basti in Polting Shikhar m. m. m. (SC)					
4/1/20 - Azhar Rahman					
2/2/20 - 27-07-2020					
26-04-2021					
26-04-2021					
2/2/20 - 10-4-2021					

$$- 6 \times 30 \times 3.75 \times 0.160 = 108 \text{ cm}^3$$

Am
10/02/20

netural network

(1) Shin clips - 92-20 mm 3

(11) Carotid NO - 49.40 mm B

(iii)	Cost	-	36.228	MT
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Continuation

Ans
104121
25

Abstract of Cost

20

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
1) Setting out Boundary					
do do					
Quantity 1) P-16 u.e					
0-590.1 cm					
Qm 3965-30/1 cm — PS					2340 m
2) Paving Boundary					
do do					
Quantity 2) P-16 u.e					
0-590.1 cm					
Qm 1869-68/1 cm — M					1074 m
3) Chrys and Substr. mtd					
Vegetation grass do do					
Cable 205					
Quantity 3) P-16 u.e					
0-130149					
Qm 51137.76/15 — M					6647 m
4) Construction of Substr. mtd					
for 1000m in Paved way					
do do					
Quantity 4) P-16 u.e					
180-80 mm ³					
Qm 175-43/m ³ — M					31718 m
5) Construction of Substr. mtd					
100m in Paved way do do					
Quantity 5) P-16 u.e					
297.56 m ³					
Qm 141.56/m ³ — M					42123 m

Continuation

PS 83902 m

P.T.O.

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		BF-11		83	902 200
(6) Construction of Sub-grade					
cutting shoulder do do					
Quoted No. (6) P-12-42					
822 m ³					
Qu 17207/m ³ — M				146432	200
7) Paving W.S.B. in					
broken layer with chb					
shoulder do do					
Quoted No. (7) P-17-42					
391.50 m ³					
Qu 2186.45/m ³ — M				97344	520
8) Paving W.S.B. in					
layer do do					
Quoted No. (8) P-18-42					
151.88 m ³					
Qu 4492.52/m ³ — M				682476	200
9) Paving P.C.C. Pavement					
with 430 do do					
Quoted No. (9) P-19-42					
108.00 m ³					
Qu 7149.22/m ³ — M				772121	200
10) Paving layer of chb					
and do do					
Quoted No. (10) P-17-42					
2 No Qu 9297.96/Pc — M				18586	200

Continuation

M 2676967 200

P.T.O.

Continuation