

મહત્વના PMUSY સંસ્કૃતિ એ ગોડાદી દોભા પદ્મસી

(૨૯)

Schedule XLV-Form No. 134

ગામીલ કામ ફાઇલ કામ પ્રમોટર સુધર) DIVISION

ગામીલ કામ ફાઇલ કામ ગામ પ્રમોટર, ગામીલ) SUB-DIVISION

Measurement Book No-2876

સંખ્યા - ૨૫૮૫૭ સંખ્યા - ૨૫૮૫૭

Particulars Details of actual measurement Contents of area

N/W - Construction of Road between
P. M. U. S. Y. Sadak to G. P. Office
Tola Patrahi in Bagbadi
Block.

Agency - Ranchhis Kumar ulu Betti
Belahi Lachhi Po - Mainapur
Muzafarpur

Date of sheet - 29-06-2021

Date of Carplot - 28-06-2022

Date of measurement - 18-03-2023

(1) Setting out Bench mark do
do all Carplot job

- $1 \times 24 \times 40 = 24 \times 40 \text{ m}$
- $11 \times 30 \times 4 = 330 \times 4$
- $1 \times 13 \times 4 = 13 \times 40 \text{ m}$
- $4 \times 30 \times 4 = 120 \times 40 \text{ m}$
- $1 \times 12 \times 40 = 12 \times 40 \text{ m}$
- $20 \times 30 \times 4 = 600 \times 4 \text{ m}$
- $3 \times 30 = 90 \times 4 \text{ m}$
- $1 \times 10 = 10 \times 4 \text{ m}$
- 1199.2 m
- 221.20 km

(2) Boundary between P. M. U. S. Y. Sadak
do do

Original sheet to (1) P. M. U. S. Y. Sadak 1-2012 m

Abstract & Cost

Sch. XLV-Form No. 134, 1st May 1961

Particulars	Details of actual measurements				Contents of bill
	No.	L.	B.	D.	
(1) Selling out Gouda road					
do do all Cable job					
Qty with sn No 1/A 1 u/c					
1-20 Km					
Qty 4015.4 u/c Km - M				48	18.00
(2) Pouching Pouching Pouching					
do do all Cable job					
Qty with sn No (2) A 1 u/c					
1-20 Km Qty 1845.98 / Km - M				22	15.00
(3) Pouching Pouching Pouching					
Qty with sn No (3) A 1 u/c					
1-20 Km Qty 1845.98 / Km - M				22	15.00
(4) Pouching Pouching Pouching					
Qty with sn No (4) A 1 u/c					
1-20 Km Qty 1845.98 / Km - M				22	15.00
(5) Pouching Pouching Pouching					
Qty with sn No (5) A 1 u/c					
1-20 Km Qty 1845.98 / Km - M				22	15.00
(6) Pouching Pouching Pouching					
Qty with sn No (6) A 1 u/c					
1-20 Km Qty 1845.98 / Km - M				22	15.00

Qty 15215/m³ Continuation M 49631.00

H 121630.00

P.T.O.

Quantity of PCC - 200

17.5 m³

QTY 17.5 m³ - 332704 =

(8) Batching with 10% cement

10% layers with 10% cement

do do all Curb job

Qty with 10% (PCC) 400

607.81 m³

QTY 2781.92 / m³ - 1696470 =

(9) Batching with 10% cement

14 Batching layers do do all

Curb job

Qty with 10% (PCC) 500

141.01 m³

QTY 3384.60 / m³ - 477262 =

(10) Batching PCC Pavement

130 with 10% cement

do do all Curb job

Qty with 10% (PCC) 500

300.83 m³

QTY 7466.79 / m³ - 2246234 =

(11) Batching 10% cement

do do all Curb job

Qty with 10% do do

Continuation 48,74300 =

P.T.O.

[illegible]