

17,42,674=00

PayeeId-PT0065321

GstNo-10AXWPS3398622V

Fatehpur Road to Tali (NH615)

Schedule XLV Form No. 134.

E. E. R. W. D. (W)

DIVISION
GAYA

A. E. R. W. D. (W)

SUB-DIVISION
WAZIRGANJ

Measurement Book

2857

WAZIRGANJ

PayeeId-PT0065321

Name of work -

Situation of work -

Agency by which work is executed -

Date of measurement -

No. and date of agreement.

(These four lines should be repeated at the commencement of the measurements relating to each work.)

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>Ist on AIC B211</u>					
Name of work: Const of rural road					
from Fatehpur road to Tali					
Under MMESY					
Agency: Vikarims Ditya Singh					
Agst no: 53/MMESY/SC/55/2019-20					
Dow: 30.8.19					
Toe: 29-5-20					
Date of measurement: 04-07-20.					

① Const of ref & working
Bm. du do all
0.649 km

② cleaning & grubbing of
road (km) du do

$$2 \times 10 \times 30. \text{w} \times 2. \text{w} = 1200. \text{w}^2$$

$$2 \times 10. \text{w} \times 30. \text{w} \times 2. \text{w} = 1200. \text{w}^2$$

$$2 \times 1 \times 30. \text{w} \times 2. \text{w} = 120. \text{w}^2$$

$$2 \times 1 \times 19. \text{w} \times 2. \text{w} = 76. \text{w}^2$$

$$2860. \text{w}^2$$

$$\text{or } 0.286 \text{ Hect}$$

③ Const of embankment
material obtained
from borrow pit
du do all

Name of work -

Situation of work -

Agency by which work is executed -

Date of measurement -

No. and date of agreement.

(These four lines should be repeated at the commencement of the measurements relating to each work.)

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Ist on A/C Bill					
Name of work: Const of rural road					
from Fatehpur road to Tali					
under K.M.S.Y.					
Agency: Vikarnas Ditya Singh					
Agst no: 53/K.M.S.Y./SC/SR/2019-20					
Dow: 30.8.19					
To: 29-5-20					
Date of measurement: 04-07-20					

① Const of ref & marking

Bm. dwd all.

0.649 km

② cleaning & grubbing of

road (km) dwd all.

$$2 \times 10 \times 30 \cdot w \times 2 \cdot w = 1200 \cdot w^2$$

$$2 \times 10 \cdot w \times 30 \cdot w \times 2 \cdot w = 1200 \cdot w^2$$

$$2 \times 1 \times 30 \cdot w \times 2 \cdot w = 120 \cdot w^2$$

$$2 \times 1 \times 19 \cdot w \times 2 \cdot w = 76 \cdot w^2$$

$$2860 \cdot w^2$$

or 0.286 Hect

③ Const of embankment

material obtained

from borrow pit

dwd all

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work - Const of rural road					
from Fatehpur road to Talai					
under survey.					
Quantity - 100 m x 6 m x 0.15 m					
Rate - Rs. 100/- per cu m					
Total - Rs. 900/-					
Date of measurement - 21-08-20					

Feather measurement N°1

~~11/09/2023~~

Abstract of cost

(1/1)	Const. of ref $\leftarrow$ No. of
	B.M.
P/5	0.649 km
	$\odot 7253 = 41$ $\quad \quad \quad \odot = 4707 = 00$

(2/3)	Clearing & grubbing of 2000 land.
P/5	0.256 Hect
	@ 49739 = 47 (e = 12733 = 00)

(3) $(6+7)$	(2) Const. of element constant		
	const up to 1000.		
P/5	181.1843		10
	Continuation		
	$\odot 194 = 12$		$k = 35171 = 100$

10
Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(22)		Lead up to 100 mm			
P/5		422.76 m ³			
		① 184=74			② = 78101=00
(4/9)		Const. of 650			
P/5		225.00 m ³			
		① 1498=17			② = 337088=00
(5/10)		Providing lap joint			
		specifying grade-3			
		material.			
P/6		168.75 m ³			
		① 2254=44			② = 380437=00

(6/11)		Const. of un-reinforced			
		common concrete			
		pavement.			
P/6		360.00 m ³			
		① 648=32			② = 2310595=00
(7/12)		E/W in excavation.			
P/6		19.57 m ³			
		① 285=71			② = 5591=00
(8/27)		PCC M10			
P/6		1.45 m ³			
		① 4485=04			② = 6503=00
(9/28)		PCC M15 in 1:1:10.			
P/6		8.40 m ³			
		① 4471=02			② = 37557=00

Continuation

Continuation