

Restoration/Protectable of road from.

1913.10-3436

Schedule XLV-Form No. 134

Gravels to Pathanik Gadi Tak.

Contractor-

DIVISION

Sri-Himanshu Shekhar Pasad A.E

SUB-DIVISION

9504648.

Measurement Book

INDEX

PAGE

प्रमाणित किया जाता है कि इस भाग पुस्तक में
मशीन मुद्रित 50 (पचास) पन्ने हैं जो श्री
हिमांशु शेखर प्रसाद सहायक अभियंता तथा
काठविठ्ठल काठ प्रमंडल अवर प्रमंडल इंसुमाफ
को निर्गत किया जाता है

(Signature)

आयंपात्रक अभियंता
आमीण कायें विभाग
आयें प्रमंडल, उपरा-2

1000
25/08/21

INDEX

PAGE

Name to work—

1

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.	

Re Cor & measurement

~~Name of work~~ - Flood
fighting work in
Gandhar to Pathanki
Gadhi Road.

① Throwing empty cement
bags with sand in footpath
of Road

2 x 30m x 0.70 x 0.90	37.80			
1 x 30m x 0.70 x 0.90	18.90			
2 x 30m x 0.70 x 0.90	37.80			
1 x 24m x 0.70 x 0.90	15.12			
2 x 30m x 0.70 x 0.90	37.80			
1 x 26m x 0.70 x 0.90	16.38			
1 x 21m x 0.70 x 0.90	13.23			
1 x 23m x 0.70 x 0.90	14.49			
3 x 30m x 0.70 x 0.90	56.70			
1 x 25m x 0.70 x 0.90	15.75			
2 x 8m x 5.00 x 1.00	80.00			
	347.75			

Continuation

25/09/24
Shafiq

Particulars	Details of actual measurement				Content of area
	No.	L.	B.	D.	
				by	
				347.75 m ³	
				347.75 m ³	
				0.03472	
				= 10,015.8	
				m ³	
				Say 10,016.00	
				m ³	

② Supply of bamboo
 for binding
 15 m x 30 m = 450 m²
 3 m x 30 m = 90 m²
 1 x 10 m = 10 m²
 4.00 m x 550 m = 2200 m²
 = 2200 m²

Running

$$4 \times 30 \text{ m} = 120 \text{ m}$$

$$1 \times 22 \text{ m} = 22 \text{ m}$$

$$3 \text{ m} \times 448 \text{ m} = 1344 \text{ m}$$

$$2626 \text{ m}$$

$$\frac{2626}{6} = 437.66$$

$$\text{Say } 438 \text{ m}$$

(A)

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

Chachari

$$4 \times 30m = 120m$$

$$1 \times 22m = 22m$$

$$3m \times 142m$$

$$= 426.00$$

$$426$$

$$1.437 = 295.14$$

$$Total (A+B) = 734$$

Wastage

$$5.70 = 37.10$$

$$Total 771.10$$

③ Bamboo pile
labour charge
for cutting the
bamboo pile

$$250m \times 3 = 1650m$$

④ Labour charge for water
chamber

$$142m \times 3 = 426.00$$

Continuation

m²

