

सवादि तं चिन्ता जाता है कि
 इस गांधिपुस्तक में महीने के
 मासिक रूप से 100 (एक सौ)
 पन्ने हैं। यह गांधिपुस्तक की
 कानिबि चंगा सिद्ध लक्ष्य
 मासिकता, सां. काम वि० प्र०
 मासिकता, सां. काम वि० प्र०
 चिन्ता जाता है।

JMM 18.8.18
 कार्यपालक अभियन्ता

ग्रामीण कार्य विभाग

कार्य प्रबंधन, मधुबनी

पि०

14/8/18

Sch. XLV—Form No. 134

सां. काम वि० प्र०
 सां. काम वि० प्र०

DIVISION

SUB-DIVISION

2100
Measurement Book

No.

Name of Officer _____

Date of first entry _____

Date of last entry _____

1st Year Maintenance Bill

Sch. XLV—Form No. 134

67 INSURANCE

ROAD MAINTENANCE

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

Name of work— Maintenance of road from Balat Reo pitch to baghi'bandh

Name of Agency— M/s Shreeya techno developers, Poo— Sanjay Singh

Agreement No. — 51500/2018-19

Date of commencement — 27.12.2018

Actual date of completion — 23.03.2022

(Record measurement)

1. Restoration of raincuts of ch

$$05 \times 06 \left(\frac{0.90 + 0.80}{2} \right) \times 0.300 = 7.65 m^3$$

$$04 \times 06 \left(\frac{1.10 + 1.20}{2} \right) \times 0.300 = 8.28 m^3$$

$$08 \times 06 \left(\frac{0.80 + 0.70}{2} \right) \times 0.300 = 10.8 m^3$$

$$09 \times 07 \left(\frac{0.80 + 0.70}{2} \right) \times 0.300 = 14.17 m^3$$

$$10 \times 08 \left(\frac{0.60 + 0.50}{2} \right) \times 0.300 = 13.20 m^3$$

$$05 \times 07 \left(\frac{1.10 + 1.00}{2} \right) \times 0.300 = 11.02 m^3$$

$$10 \times 09 \left(\frac{1.00 + 0.90}{2} \right) \times 0.300 = 25.65 m^3$$

$$07 \times 06 \left(\frac{1.10 + 1.20}{2} \right) \times 0.300 = 14.49 m^3$$

$$105.26 m^3$$

2. Making up of berms of ch

$$04 \times 06 \left(\frac{0.90 + 1.00}{2} \right) = 22.8 m^2$$

$$07 \times 09 \left(\frac{0.80 + 0.90}{2} \right) = 53.55 m^2$$

$$10 \times 08 \left(\frac{0.60 + 0.70}{2} \right) = 52.0 m^2$$

$$08 \times 06 \left(\frac{0.90 + 1.00}{2} \right) = 45.60 m^2$$

$$07 \times 05 \left(\frac{1.10 + 1.20}{2} \right) = 40.25 m^2$$

$$10 \times 12 \left(\frac{1.00 + 1.10}{2} \right) = 126.0 m^2$$

$$04 \times 05 \left(\frac{1.20 + 1.30}{2} \right) = 25 m^2$$

Continuation—

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		$10 \times 08 (0.90 + 1.00) = 76m^2$			
		2			
		$09 \times 07 (1.00 + 1.10) = 66.15m^2$			
		2			
		$12 \times 11 (0.90 + 1.00) = 125.40m^2$			
		2			
		$03 \times 05 (1.10 + 1.20) = 17.25m^2$			
		2			650m ²
3. Maintenance of c/D work. of E/I		$1.00 \times 0.1 No. = 0.1 No.$			
4. Maintenance of s/c work. of E/I		$1.00 \times 5 No. = 0.5 No.$			
5. Maintenance of road sign. of E/I		$1.00 \times 0.24 km @ 66.50/km = 256 = 0.24 km$			

6. Maintenance of 200 m stone. of E/I

$$1.00 \times 0.29 km = 0.29 km$$

7. Cutting of branches. of E/I

$$1.00 \times 0.4 No. = 0.4 No.$$

8. White washing of parapet wall. of E/I

$$01 \times 02 \times 6.15 \times 0.600 = 7.38m^2$$

$$01 \times 02 \times 6.15 \times 0.400 = 4.92m^2$$

$$01 \times 04 \times 0.60 \times 0.400 = 0.96m^2$$

$$13.26m^2$$

Continuation

Abstract of cost

69

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L	B.	D.	
1. Restoration of rain cuts.....					
of E.I. city vide T.M.P.-(67)					
		105.26m ²	@ 378.32/m ²		39822/-
2. Making up of berms.....					
of E.I. city vide T.M.P.-(67)					
		650m ²	@ 57.35/m ²		37278/-
3. Maintenance of C/D work.....					
... of E.I. city vide T.M.P.-(68)					
		01 @ 1109.67/No			1110/-
4. Maintenance of C/D works.....					
... of E.I. city vide T.M.P.-(68)					
		05 No. @ 2291.44/No			11457/-
5. Maintenance of road sign...					
... of E.I. city vide T.M.P.-(68)					
		0.24 km @ 1066.50/km			256/-
6. Maintenance of 200m stone					
... of E.I. city vide T.M.P.-(68)					
		0.29 km @ 648.29/km			186/-
7. Cutting of branches.....					
of E.I. city vide T.M.P.-(68)					
		04 Nos. @ 105.34/No			422/-
8. White washing of parapet wall					
... of E.I. city vide T.M.P.-(68)					
		13.26m ²	@ 16.54/m ²		219/-
					90750/-
		10% below as per agreement			9075/-
					81675/-

Continuation

06/10/2023

JE