

4th year maintenance bill

ch. XLV—Form No. 134

54

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

Name of work - maintenance of road from malabar to bhariya

Agency - m/s. mukesh kumar

Agreement No - 22/S.B.O-2019-2020

Date of start - 09/03/2019

Date of completion - 08-03-2020

(Record measurement)

1) Restoration of mounds - - - - - of c/c

$$08 \times 07 \left(\frac{1.00 + 1.10}{2} \right) \times 0.30 = 17.64 \text{ m}^3$$

$$10 \times 08 \left(\frac{0.90 + 0.80}{2} \right) \times 0.30 = 20.4 \text{ m}^3$$

$$09 \times 07 \left(\frac{0.80 + 0.70}{2} \right) \times 0.30 = 14.17 \text{ m}^3$$

$$12 \times 10 \left(\frac{0.80 + 0.90}{2} \right) \times 0.30 = 30.6 \text{ m}^3$$

$$07 \times 05 \left(\frac{0.70 + 0.80}{2} \right) \times 0.30 = 7.87 \text{ m}^3$$

$$06 \times 07 \left(\frac{1.20 + 1.10}{2} \right) \times 0.30 = 14.49 \text{ m}^3$$

$$09 \times 08 \left(\frac{0.80 + 0.90}{2} \right) \times 0.30 = 18.36 \text{ m}^3$$

$$13 \times 12 \left(\frac{0.60 + 0.70}{2} \right) \times 0.30 = 30.42 \text{ m}^3$$

$$10 \times 07 \left(\frac{0.80 + 0.70}{2} \right) \times 0.30 = 15.75 \text{ m}^3$$

$$15 \times 13 \left(\frac{0.80 + 0.90}{2} \right) \times 0.30 = 49.72 \text{ m}^3$$

$$11 \times 09 \left(\frac{1.00 + 1.10}{2} \right) \times 0.30 = 31.18 \text{ m}^3$$

250.6 m³

2) making up of berms - - - - - of c/c

$$10 \times 09 \left(\frac{1.00 + 1.10}{2} \right) = 94.5 \text{ m}^2$$

$$15 \times 16 \left(\frac{0.80 + 0.70}{2} \right) = 180 \text{ m}^2$$

$$17 \times 15 \left(\frac{0.90 + 0.80}{2} \right) = 216.75 \text{ m}^2$$

$$10 \times 08 \left(\frac{0.90 + 1.00}{2} \right) = 76 \text{ m}^2$$

Continuation

(Abstract of cost)

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Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
1) Restoration of raincups-----					-----
of e/l qty vide tmb P-(54)					
					$250.6 \text{ m}^3 @ 380.58/\text{m}^3 = 95373/-$
2) making up of bearings-----					-----
of e/l qty vide tmb P-(54)					
					$1478.95 \text{ m}^2 @ 58.37/\text{m}^2 = 86326/-$
3) Repair of Pot holes-----					-----
of e/l qty vide tmb P-(55)					
					$15.20 \text{ m}^2 @ 11045.76/\text{m}^2 = 167929/-$
4) Patch repair over pot holes-----					-----
of e/l qty vide tmb P-(55)					
					$209.28 \text{ m}^2 @ 288.04/\text{m}^2 = 60281/-$
5) maintenance of ch work-----					-----
of e/l qty vide tmb P-(56)					
					$05 \text{ Nos} @ 1117.00/\text{Nos} = 5585/-$
6) maintenance of ch work sc-----					-----
of e/l qty vide tmb P-(56)					
					$02 \text{ Nos} @ 2309.04/\text{Nos} = 4618/-$
7) maintenance of sign board-----					-----
of e/l qty vide tmb P-(56)					
					$0.47 \text{ km} @ 1074.51/\text{km} = 501/-$
8) maintenance of 200 m stone-----					-----
of e/l qty vide tmb P-(56)					
					$0.56 \text{ km} @ 653.52/\text{km} = 366/-$

Continuation

$$\begin{array}{r} 4 \text{ } 000 \\ 16 \overline{) 160000} \\ \underline{56} \\ 56 \end{array}$$

- 1) F/W - 250.60 m^3
- 2) Formulation (SF-1) - 181.68 kg
- 3) Formulation (RF-1) - 11.03 kg
- 4) Bitumen (F-90) - 1.57 MT
- 5) S/chips - 27.09 m^3

Yes
16/10/2024
DE

Continuation