

5th year maintenance

64

Sch. XLV-Form No. 134

| Particulars | Details of actual measurement | | | | Contents of area |
|---|-------------------------------|----|----|----|---------------------|
| | No. | L. | B. | D. | |
| Name of Work-Maintain | | | | | |
| No. of road from R.O. Park | | | | | |
| Bedibareh Mullaibarh | | | | | |
| Sidhi Mandir to Samru | | | | | |
| dark Bawaliyan Brinda | | | | | |
| Vanvia Turfia Tolabanda | | | | | |
| W.M.SY (Sd) | | | | | |
| Agency & m/s SSS Construc Chico. | | | | | |
| Agr. No. - 63 Smo/2018-19 | | | | | |
| Date of Work order - 31.01.2019 | | | | | |
| Contract date of completion 30.01.2020 | | | | | |

Actual date of completion
28.05.2019

Period for 5th yr. Maint
29.05.2023 to 28.05.2024

Routine maintenance

work has been done by
agency during above

Maintenance period

Measurement of work

① Restoration of rain cuts

$$1 \times 13.69 \times 1.22 \times 0.30 = 5.01 \text{ m}^3$$

$$1 \times 17.10 \times 1.20 \times 0.30 = 6.13 \text{ m}^3$$

$$1 \times 12.86 \times 1.23 \times 0.25 = 3.95 \text{ m}^3$$

$$1 \times 23.90 \times 1.25 \times 0.30 = 8.96 \text{ m}^3$$

$$1 \times 16.41 \times 1.21 \times 0.25 = 4.96 \text{ m}^3$$

Continuation

| Particulars | Details of actual measurement | | | | Contents of area |
|--|-------------------------------|----|----|----|---------------------|
| | No. | L. | B. | D. | |
| Abstract of cost | | | | | |
| ① Restoration of rain cuts | | | | | |
| Qty. Link T.M. B P. 65 | | | | | |
| 155.82 m ³ @ Rs. 365.25/m ³ | | | | | Rs 56913/- |
| ② Maintenance of earthen shoulders | | | | | |
| Qty. Link T.M. B P. 66 | | | | | |
| 687.22 m ² @ Rs. 54.37/m ² | | | | | Rs 37365/- |
| ③ Repair to pop holes by removal of failed materials | | | | | |
| Qty. Link T.M. B P. 63 | | | | | |
| 159.25 m ² @ Rs. 288.48/m ² | | | | | Rs 44348/- |
| ④ Maintenance of road bed - | | | | | |
| excluding filling up of pop holes | | | | | |
| Qty. Link T.M. B P. 68 | | | | | |
| 159.25 m ² @ Rs. 343.75/m ² | | | | | Rs 54742/- |
| ⑤ Patch repair on already filled pop holes | | | | | |
| Qty. Link T.M. B P. 68 | | | | | |
| 159.25 m ² @ Rs. 262.72/m ² | | | | | Rs 41838/- |
| ⑥ Maintenance of houses | | | | | |
| Pipe culvert | | | | | |
| Qty. Link T.M. B P. 68 | | | | | |
| 2 Nos. @ Rs. 1131.64 each | | | | | Rs 2263/- |
| ⑦ Maintenance of road Signs | | | | | |
| Qty. Link T.M. B P. 68 | | | | | |
| 5.40 k.m. @ Rs. 1087.63/k.m. Rs 5873/- | | | | | |
| Continuation | | | | | |

| Particulars | Details of actual measurement | | | | Contents of area |
|--|-------------------------------|----|----|----|---------------------|
| | No. | L. | B. | D. | |
| (8) Printing new letter and figures | | | | | |
| Qty. Vide T.M. B P. 68 | | | | | |
| 264 km. @ Rs. 0.54 each | | | | | Rs. 143/- |
| (9) Providing & applying two coats of Cement Paint | | | | | |
| Qty. Vide T.M. B P. 68 | | | | | |
| 190.60 m ² @ Rs. 104.91 m ² | | | | | Rs. 1993/- |
| (10) Providing & laying of hot applied thermoplastic | | | | | |
| Qty. Vide T.M. B P. 68 | | | | | |
| 462.60 m ² @ Rs. 867.57 m ² | | | | | Rs. 400910/- |
| (11) Maintenance of 200 m.s. | | | | | |
| Km. Storages | | | | | |
| Qty. Vide T.M. B P. 68 | | | | | |
| 0.416 km. @ Rs. 949.60/km | | | | | Rs. 312/- |
| (12) (i) Cutting of branches of trees & shrubs | | | | | |
| Qty. Vide T.M. B P. 69 | | | | | |
| 14 kgs. @ Rs. 107.48 each | | | | | Rs. 1505/- |
| (ii) Cutting of grass from road way | | | | | |
| Qty. Vide T.M. B P. 69 | | | | | |
| 28 kgs. @ Rs. 6.40 each | | | | | Rs. 185/- |
| (iii) Trimming of grass & weeds | | | | | |
| Qty. Vide T.M. B P. 69 | | | | | |
| 1944.60 m ² @ Rs. 2.20 m ² | | | | | Rs. 4277/- |

METHODS

(2) $E/\omega = 155.8243 \times 23.78$

$$(ii) \text{ Charge} \rightarrow 21.21 \text{ k}^3 \times 625.01$$

$$(222) \text{ Metal} = (4.45 \times 3 \times 46) \cdot 26$$

(W) Show dust - 2.87 m³ x 3 = 8.61 kg

$$(v) S_{avg} = 0.95 L^3 \times 99.30$$

6(vi) Befeuern - 0,55 g mit

(iii) ~~Exem 1610~~ - 0.027 N

Because this lesson video time

P.62 | | | 0.163 mT

R_{rec} = 1.17 f = 1.73 502 P 60 (+) 0.38245

T_{eff} = 0.55 M_⊙

Contracting in left arm 0.55 mT

Before 0.097

~~efc~~

~~99/59A~~ Continuation

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Continuation