

Deo Kachambur Del to Nchama Dohar

Schede XLV - Taro Na 134; 17.17.51.84 -

1000 1000

BHAR P.W.D.

E.E. P.W.D. with Akragabod Division

Assistant Engineer. P.W.D. and Division

with Sub-Div. Deo

WASAMBAT 1000 No/2563

Agency. Rajeer Ram Tam

Certified that this M.B. contain  
 10 (one hundred) pages by printer  
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 Ram A.E. R.W.D. work Sub-Div.  
 Dev.

*[Signature]*  
 16.1.20

**Executive Engineer**  
**Rural Works Department**  
**Works Division, Aurangabad**

*[Signature]*  
 10/1/20

**Schedule KLV - Form No. 134.**

**DIVISION.**

**SUB-DIVISION.**

**MEASUREMENT BOOK.**

224444

12563

**Date of first entry**

**Date of last entry**

निर्धारित गतिविधि के अनुसार

24/1/2020

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

2ND ON A/C BILL

Name of Work: - Deo-Kachan  
Pur: Road to Mahadohar  
Under M.M.G.S.Y.

Agency: - Sot Rajiv Singh Ranjan  
Agreement No: - 085BD/20-21

Date of Work start: - 08-06-20

Date of Completion: - 07-03-21

Actual date of  
Completion: - 07-10-20

① Painting two coats on  
Parapet wall - etc -

$$2 \times 3.600 \text{ M} \times 0.400 \text{ M} = 2.88 \text{ M}^2$$

$$4 \times 3.600 \text{ M} \times 0.600 \text{ M} = 8.64 \text{ M}^2$$

$$\text{Front } 4 \times 0.400 \text{ M} \times 0.600 \text{ M} = 0.96 \text{ M}^2$$

$$12.48 \text{ M}^2$$

② Construction of W.B.I.Y

etc

$$1 \times 20 \text{ M} \times 3.75 \text{ M} \times 0.025 \text{ M} = 5.63 \text{ M}^3$$

$$\text{Curb } 2 \times 2 \times 10.4 \text{ M} \times 9 \text{ M} \times 0.25 \text{ M} = 2.81 \text{ M}^3$$

$$8.44 \text{ M}^3$$

③ Construction of Rigid  
Pavement - etc -

$$16 \text{ No} \times 30 \text{ M} \times 3.75 \text{ M} \times 160 \text{ M} = 288.00 \text{ M}^3$$

$$1 \text{ No} \times 20 \text{ M} \times 3.75 \text{ M} \times 160 \text{ M} = 12.00 \text{ M}^3$$

$$\text{Curb } 2 \times 2 \times 10.42 \text{ M} \times 9 \text{ M} \times 160 \text{ M} = 6.00 \text{ M}^3$$

$$306.00 \text{ M}^3$$

Continuation

| Particulars                                           | Details of actual measurement |   |   |   | Contents of area           |
|-------------------------------------------------------|-------------------------------|---|---|---|----------------------------|
|                                                       | No.                           | L | B | D |                            |
| ④ Providing Brick Soling on end edging - etc - -      |                               |   |   |   |                            |
| 2X16 No X 30 M X 0.250 M =                            |                               |   |   |   | 240.00 M <sup>2</sup>      |
| 2X1 No X 20 M X 0.250 M =                             |                               |   |   |   | 10.00 M <sup>2</sup>       |
|                                                       |                               |   |   |   | 250.00 M <sup>2</sup>      |
| ⑤ Reinforced Cement Concrete M15 - - etc - -          |                               |   |   |   |                            |
| ⑥ Ordinary K.M Stone - - -                            |                               |   |   |   | 2 ND                       |
| ⑦ 200 M Stone - - -                                   |                               |   |   |   | 2 ND                       |
| ⑧ Providing & fixing of Typical M.M.G.S.Y. Logo - -   |                               |   |   |   | 4 ND                       |
| ⑨ Painting New Letter & figure - - -                  |                               |   |   |   | 44.00 CM / height / Letter |
| ⑩ Reinforced Cement Concrete M15 Boundary Pillars - - |                               |   |   |   | 24 ND                      |
| ⑪ Providing & fixing of Traffic Sign Board - -        |                               |   |   |   |                            |
| (i) 600 mm equilateral Triangle - -                   |                               |   |   |   | 4 ND                       |
| (ii) 600 mm circular - -                              |                               |   |   |   | 2 ND                       |
| (iii) 600 mm X 450 mm Rectangular - -                 |                               |   |   |   | 2 ND                       |
| (iv) 900 mm side octagon - -                          |                               |   |   |   | 2 ND                       |
| (v) 800 mm X 600 mm Rectangular - -                   |                               |   |   |   | 2 ND                       |

Continuation

| Particulars                                                                          | Details of actual measurement |   |   |   | Contents of area       |
|--------------------------------------------------------------------------------------|-------------------------------|---|---|---|------------------------|
|                                                                                      | No.                           | L | B | D |                        |
| (10) <del>Reel</del> providing & laying of hot applied Thermo Plastic Compound - - - |                               |   |   |   |                        |
| 2X16 NoX30 Mx0.100 M =                                                               |                               |   |   |   | 96.00 M <sup>2</sup>   |
| 2X1 NoX20 Mx0.100 M =                                                                |                               |   |   |   | 4.00 M <sup>2</sup>    |
|                                                                                      |                               |   |   |   | 100.00 M <sup>2</sup>  |
| (11) Construction of single 300 300 mm dia Gorrigan Conduit - - -                    |                               |   |   |   | 20 RDM                 |
| (12) Construction of Sub grade & earthen soldier - - -                               |                               |   |   |   |                        |
|                                                                                      |                               |   |   |   |                        |
| (a) Adjacent to PCC Portion.                                                         |                               |   |   |   |                        |
| 2X16 NoX30 Mx0.375 Mx1.60 M =                                                        |                               |   |   |   | 52.60 M <sup>3</sup>   |
| 2X1X20 Mx0.375 Mx0.160 M =                                                           |                               |   |   |   | 2.40                   |
| (b) Adjacent to WBM 95% Portion.                                                     |                               |   |   |   |                        |
| 2X16 NoX30 Mx0.375 Mx0.075 M =                                                       |                               |   |   |   | 27.00                  |
| 2X1 NoX20 Mx0.375 Mx0.075 M =                                                        |                               |   |   |   | 1.125                  |
| (c) Adjacent to GSB PCC Portion.                                                     |                               |   |   |   |                        |
| 2X16 NoX30 Mx0.375 Mx0.1 M =                                                         |                               |   |   |   | 36.00                  |
| 2X1X20 Mx0.375 Mx0.100 M =                                                           |                               |   |   |   | 1.50 M <sup>3</sup>    |
|                                                                                      |                               |   |   |   | 122.625 M <sup>3</sup> |
| Soag -                                                                               |                               |   |   |   | 122.63 M <sup>3</sup>  |
| Unsettled -                                                                          |                               |   |   |   | 87.94 M <sup>3</sup>   |

Continuation



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## ABSTRACT OF COST

① Excavation of foundation of structure - etc - - -

Qty vide T.M.B.P. - 4

15.66 M<sup>3</sup> @ 269.32/M<sup>3</sup> - Rs 4218 = 00

② Providing PCC 14/15 in

open foundation - etc - - -

Qty vide T.M.B.P. - 4

2.82 M<sup>3</sup>

@ 4662 18/M<sup>3</sup> - Rs 13282 = 00

③ Providing PCC M20 in

sub structure - etc - - -

Qty vide T.M.B.P. - 4

15.12 M<sup>3</sup> @ 5409.31/M<sup>3</sup> - Rs 82059 = 00

④ Providing 4" deep in PCC

NP/3 pipe of 600 mm dia

Qty vide T.M.B.P. - 5

7.5 M @ 993.20/M - Rs 7449 = 00

⑤ Cleaning & grubbing

Road Level - etc - - -

Qty vide T.M.B.P. - 5

0.34 Hectare

@ 51133.76/Hect. - Rs 173842 = 00

Continuation

B

124398 = 00

## Sch. XLV-Form No. 134

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B/F As

124398=00

## ⑥ Construction of Embankment

Qty vide To M.B

P1-5 - 1000.79 M<sup>3</sup>P1-(11) - 333.72 M<sup>3</sup>~~12134.51 M<sup>3</sup>~~1334.51 M<sup>3</sup>@ Rs 124.94/M<sup>3</sup> - -

Rs

233459=00

## ⑦ Providing Box Cullery

Qty vide To M.B P1-5

36.00 M<sup>3</sup>@ Rs 74.16/M<sup>3</sup> - -

Rs

2670=00

## ⑧ Construction of Embankment

material obtained

from ~~box culley~~ <sup>Regul box culley</sup> etc - -

Qty vide To M.B P1-5

21.60 M<sup>3</sup>

@ Rs

26.11/M<sup>3</sup> - -

Rs

564=00

## ⑨ Construction of granules

Sub base etc - -

Qty vide To M.B P1-5

59.25 M<sup>3</sup>

@ Rs

2342.74/M<sup>3</sup> - -

Rs

138607=00

## (10) Construction of W.B. 14.9011

Qty vide To M.B

P1-5 -

135.00 M<sup>3</sup>

P1-6 -

8.44 M<sup>3</sup>143.44 M<sup>3</sup>@ Rs 3261.57/M<sup>3</sup> - -

Rs

462840=00

Continuation

Rs

967738=00

| Particulars | Details of actual measurement |       |   |   | Contents of area |
|-------------|-------------------------------|-------|---|---|------------------|
|             | No.                           | L     | B | D |                  |
|             |                               | B/A/R |   |   | 967738=00        |

**(11) Construction of Sub**

Grade - - - etc - - -

Qty vide T<sub>2</sub> M.B.P/- 6 - - - 63.00 M<sup>3</sup>~~At~~Qty vide T<sub>2</sub> M.B. P/- 637.69 M<sup>3</sup>CR 176.56/M<sup>3</sup> - R 6629=00**(12) Putting top coat on**

Parapet Wall - - - etc - - -

Qty vide T<sub>2</sub> M.B. P/- 812.46 M<sup>2</sup>CR 97.19/M<sup>2</sup> - R 1213=00**(13) Construction of Rigid**

Pavement - - - etc - - -

Qty vide T<sub>2</sub> M.B. P/- 8306.00 M<sup>3</sup>CR 5913.41/M<sup>3</sup> - R 1809503=00**(14) Providing Brick Soling**Qty vide T<sub>2</sub> M.B. P/- 9250.00 M<sup>2</sup>CR 543.78/M<sup>2</sup> - R 135942=00**(15) Reinforced Cement**

Concrete 1415 - - - etc - - -

Qty vide T<sub>2</sub> M.B. P/- 9**(a) Ordinary K.M. Stone**

2 NO CR 1984.66/NO - R 3969=00

**(b) K.M. Stone**

2 NO CR 551.50/NO - R 1103=00

Continuation.

R 2926/26=00



