

મમ્મડસ્ય (Aussesh) મોડર

# Schedule XLV-Form No. 134

ગત રોડ ગુરારી સ્થ ફર્મીન લોન્સ

Executive Engineer

R.W.D. Work Div. Mohania

DIVISION

મી. - અડેન અડોય રાદાપાં અધિમંત

કાર્દિ અવર પ્રમડલ દુર્ગિવની

SUB-DIVISION

રાવેદક મેદદિયા કર-દુર્ગમ જાલો

Ag No. 21.5BD

2-3/24

M.D. No.

767

MEASUREMENT BOOK

# 1st stage Bill

1

Name to work—

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. |                  |

Name of work—Const of Road from G.T. Road  
Kurwa to Dalit Tola.

Ag No— 21 SBD/23-2024

Agency— Maharashtra Const. Pnt Lt  
Work done.

① Setting out Pillar— Boundary  
May of 1982 benchmark  
1 x 13 = 13.00 No

② clay and quarry Road work  
— do —

$$10 \times 30.00 \times 3.5 = 1050.00 \text{ m}^2$$

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$$4 \times 30.00 \times 3.5 = 420.00$$

$$1 \times 6.00 \times 3.5 = 21.00 \text{ m}^2$$

$$5691.00 \text{ m}^2$$

$$9 \text{ m Area} = 0.57 \text{ Hec due } 18/8/20$$

③ Bar cully—excavation for road  
way in soil—do—

$$2 \times 16 \times 30.00 \times 0.375 \times 1.00 = 36.00 \text{ m}^3$$

$$2 \times 1 \times 20.00 \times 0.375 \times 1.00 = 1.50 \text{ m}^3$$

$$37.50 \text{ m}^3$$

Continuation

| Sch. XLV—Form No. 134         |  | Contents of<br>area |
|-------------------------------|--|---------------------|
| Details of actual measurement |  |                     |

**Continuation**

CAP

5

85  
~~22/05/2014~~