

Schedule XLV From N.134.

FDR (part-A)

P.W.D.

Nadli Diyara to Pmnsy

R.W.D. Koladgaon

DIVISION

PisPainiti

SUB DIVISION

# MEASUREMENT BOOK

389

Certified that this M.B  
Contains 100 (one hundred)  
Pages Machine and issued  
to A.E Pirpainti

कार्यपालक अभियंता  
समीक्षा कार्य विभाग  
कार्य प्रमंडल कहलगौंव  
03/09/20

Schedule XLV Form No. 134

Kahलगौंव DIVISION  
pirpainti SUB-DIVISION

MEASUREMENT BOOK - 389

Name of Office R.W.D. Kahलगौंव

Date of first entry.....

Date of last entry.....

Name of work -1

Situation of work -

Agency by which work is executed -

Date of measurement.

No. and date of agreement

(These four lines should be repeated and the commencement of the measurement relating to each work.)

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

Name of work:- Restoration of  
Road from Madhi Digrey  
to PMHSY Under FDR-2020  
2021

Agency - Departmental

Length of Road - 1.70 Km

Drainage Length - 25 m

Measurement Date - 5-10-2020

### Measurement

① providing Brick bats including  
spreading Laying hand packing  
and Compacting - - - - -

ch- 0.00 to 1700 m

$$1 \times 8.00 \times \frac{1.00 + 1.50}{2} \times \frac{1.50 + 1.00}{2} = 12.50 \text{ m}^3$$

$$1 \times 10.50 \times \frac{3.75 + 3.75}{2} \times \frac{1.20 + 1.50}{2} = 53.16 \text{ m}^3$$

$$1 \times 6.50 \times \frac{4.00 + 3.75}{2} \times \frac{1.00 + 0.90}{2} = 23.96 \text{ m}^3$$

Total = 89.62 m<sup>3</sup>

Sd/-  
5-10-2020  
J.E.

②  
05/10/2020  
AG

(Continuation)

Sch. XLV- Form No. 134

| Sch. XLV- Form No. 134                                                                 |                               |    |    |    |                  |
|----------------------------------------------------------------------------------------|-------------------------------|----|----|----|------------------|
| Particulars                                                                            | Details of actual measurement |    |    |    | Contents or area |
|                                                                                        | No.                           | L. | B. | D. |                  |
| <u>Abstract of Est</u>                                                                 |                               |    |    |    |                  |
| ① providing brick bats including spreading lagging ——— d ———                           |                               |    |    |    |                  |
| SH vide page — 1                                                                       |                               |    |    |    |                  |
| 89.62 m <sup>2</sup> @ Rs 1718 = 47/m <sup>2</sup> = 15400920                          |                               |    |    |    |                  |
| <del>cal 2 m<sup>2</sup> 14200</del>                                                   |                               |    |    |    |                  |
| Total Rs 15400920                                                                      |                               |    |    |    |                  |
| Add GST @ 12% ——— Rs 1848120                                                           |                               |    |    |    |                  |
| L.C @ 1% ——— Rs 154020                                                                 |                               |    |    |    |                  |
| S.F (vide P-2) ——— Rs 952720                                                           |                               |    |    |    |                  |
| Total Rs 18355720                                                                      |                               |    |    |    |                  |
| <u>Sal</u><br>5-10-2020      @ <u>Sal</u><br>J-E                      5-10-2020<br>J-E |                               |    |    |    |                  |

Material statement

$$\text{Brick bats} = 89.62 \text{ m}^2 \times 1063.0 \times 10\% = \text{Rs } 952720$$

Sal  
5-10-2020  
J-E

(Continuation)