

Name of Recd - Belwot Karmachari Recd to  
passion for Sibipath.  
Schedule XLV-Form No. 134

regular viz former viz thrice legend DIVISION

regular viz former viz thrice SUB-DIVISION

2107/11/14 2368-

**MEASUREMENT BOOK**

Kanurath Kuttar Karmachari Kuvva

| Particulars                            | Details of actual measurement |    |    |    | Contents of area |
|----------------------------------------|-------------------------------|----|----|----|------------------|
|                                        | No.                           | L. | B. | D. |                  |
| Name of work — maintenance of road     |                               |    |    |    |                  |
| From — Belwar Karmali road to          |                               |    |    |    |                  |
| Paswan tal Sibilatti                   |                               |    |    |    |                  |
| Agency — Kamleshwar Kuwar              |                               |    |    |    |                  |
| Agreement No — 2/5.3.0/ 2020-2021      |                               |    |    |    |                  |
| Date of start — 31/08/2020             |                               |    |    |    |                  |
| Date of completion — 30/05/2021        |                               |    |    |    |                  |
| Actual date of completion — 30/12/2021 |                               |    |    |    |                  |

## ( Record measurement)

## (1) Restoration of murels— of C/I

|       |                              |                    |
|-------|------------------------------|--------------------|
| 04x03 | $(0.80+0.90) \times 0.300 =$ | 3.06m <sup>3</sup> |
| 05x03 | $(1.10+1.00) \times 0.300 =$ | 4.72m <sup>3</sup> |
| 06x05 | $(1.00+0.90) \times 0.300 =$ | 8.55m <sup>3</sup> |

|       |                              |                     |
|-------|------------------------------|---------------------|
| 07x08 | $(0.70+0.80) \times 0.300 =$ | 12.6m <sup>3</sup>  |
| 02x04 | $(0.90+0.80) \times 0.300 =$ | 2.04m <sup>3</sup>  |
| 03x03 | $(0.80+0.70) \times 0.300 =$ | 2.02m <sup>3</sup>  |
|       |                              | 32.99m <sup>3</sup> |

## (2) making up of beams— of C/I

|       |                 |                      |
|-------|-----------------|----------------------|
| 04x05 | $(0.80+0.90) =$ | 17m <sup>2</sup>     |
| 06x04 | $(1.10+1.00) =$ | 25.2m <sup>2</sup>   |
| 05x03 | $(1.30+1.20) =$ | 18.75m <sup>2</sup>  |
| 07x06 | $(1.20+1.10) =$ | 48.3m <sup>2</sup>   |
| 05x03 | $(1.20+1.10) =$ | 17.25m <sup>2</sup>  |
| 07x08 | $(0.80+0.70) =$ | 42m <sup>2</sup>     |
| 05x03 | $(1.00+0.90) =$ | 14.25m <sup>2</sup>  |
| 04x06 | $(1.10+1.00) =$ | 25.2m <sup>2</sup>   |
|       |                 | 207.95m <sup>2</sup> |

(Abstract of cost)

$$32.99 \text{ m}^3 @ 404.06/\text{m}^3 = 13330/-$$
$$207.95 \text{ m}^2 @ 60.28/\text{m}^2 = 12535/-$$
$$1 \text{ Nos} @ 1166.58 / \text{Nos} = 1167 / =$$

1. No 8 @ 2394.96/No 8 = 2395/-

2 Nos @ 113.64 / Nos = 227.28

Continuation

Continuation