

Schedule XLV-Form No. 134

Morballa Pobisgaj -  
G.H. Soren

DIVISION

SUB-DIVISION

Pobisgaj

**MEASUREMENT BOOK**

Entered by: 133/2021-22

प्रमाणित किया जाता है कि इस मापी पर्श  
के मुद्रित पर्शवाले पर्श हैं जो श्री-नानकदेव  
से हैं अद्यापत् उत्तरिंश्चा द्वारमिति कहति  
विजया कार्यी उष्टुप् प्रमाणल प्राप्तिमाल  
के नाम से निरन्तर इन्होंना जाता है

*Challan 18/2/21*  
**कार्यपालक अभियंता**  
ग्रामीण कार्य विभाग  
**कार्य प्रमण्डल फारविसगंज**  
*Recd/ka  
18/2/21*

**Schedule PLV-Form No. 134**

**DIVISION**

**SUB-DIVISION**

**Measurement Book**

No. 133-  
२०२१-२२

Name of Officer \_\_\_\_\_

Date of first entry \_\_\_\_\_

Date of last entry \_\_\_\_\_

Name of 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<br>of area |
|---|-------------------------------|----|----|----|---------------------|
|   | No.                           | L. | B. | D. |                     |
| Name of Road: Restoration of Road                                       |                               |    |    |    |                     |
| Bridge at CH 500 m from Mumballa for began up to 5000 m                 |                               |    |    |    |                     |
| Authority: EG RWD for began   |                               |    |    |    |                     |
| Agency: Departmental  |                               |    |    |    |                     |
| Clt L. PDR 2245   |                               |    |    |    |                     |
| ① Provision and filling of cut-and-cover                                |                               |    |    |    |                     |
| $2 \times 52 \times 2.0 + 1.5 = 3.5 + 4.5 + 3.5 = 11.5 \times 2 = 23.0$ |                               |    |    |    |                     |
| $2 \times 70 \times 2.0 + 1.5 = 2.5 + 4.5 + 3.5 = 10.5 \times 2 = 21.0$ |                               |    |    |    |                     |
| $23.0 + 21.0 = 44.0$  |                               |    |    |    |                     |
| Total 44.0 m <sup>3</sup>   |                               |    |    |    |                     |

② m<sup>2</sup> L for cutting bamboo piles

do. all

$$2 \times 40 \times 3 \times 4 = 960.0 \text{ m}^2$$

$$1 \times 50 \times 3 \times 4 = 600.0 \text{ m}^2$$

1560 m<sup>2</sup>③ m<sup>2</sup> L for cutting bamboo runner - a

$$2 \times 40 \times 3 = 240 \text{ m}^2$$

$$1 \times 50 \times 3 = 150 \text{ m}^2$$

390 m<sup>2</sup>

④ Supply and filling of Be bags - a

$$2 \times 52 \times 0.6 + 0.9 = 3.5 + 4.5 + 3.5 = 11.5 \times 2 = 23.0$$

$$2 \times 70 \times 0.6 + 0.9 = 2.5 + 4.5 + 3.5 = 10.5 \times 2 = 21.0$$

23.0 + 21.0 = 44.0

44.0 m<sup>3</sup>

$$\text{Total no of Be bags} = 34250 \text{ no}$$



