

Road Name — L-023 to Aggarwa

# Schedule XLV-Form No. 134

Executive Engineer

R.W.D. (W) Division

Motihari

R. W. D.

works

**DIVISION**

motihari

**SUB-DIVISION**

## Measurement Book

M. B. N. — 6211.





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 measurement relating to each work)

| Particulars                        | Details of actual measurement |                       |                       |    | Contents of area |
|------------------------------------|-------------------------------|-----------------------|-----------------------|----|------------------|
|                                    | No.                           | L.                    | B.                    | D. |                  |
| Name of Work - Estimate for repair |                               |                       |                       |    |                  |
| of road branches (damaged by       |                               |                       |                       |    |                  |
| flood) for mobility by in 2023     |                               |                       |                       |    |                  |
| To Aizawl.                         |                               |                       |                       |    |                  |
| Agency Departmental                |                               |                       |                       |    |                  |
| Record Entry                       |                               |                       |                       |    |                  |
| CH (M)                             | 4.50                          | $\frac{1.30+1.40}{2}$ | $\frac{0.45+0.55}{2}$ |    | $= 3.04 m^2$     |
| 495 m                              | 10.30                         | $\frac{4.05+4.15}{2}$ | $\frac{0.60+0.70}{2}$ |    | $= 27.45 m^2$    |
| 510 m                              | 4.00                          | $\frac{1.55+1.65}{2}$ | $\frac{0.44+0.46}{2}$ |    | $= 5.49 m^2$     |
| 530 m                              | 6.00                          | $\frac{1.07+1.09}{2}$ | $\frac{0.43+0.47}{2}$ |    | $= 2.90 m^2$     |
| 600 m                              | 5.45                          | $\frac{1.09+1.11}{2}$ | $\frac{0.42+0.46}{2}$ |    | $= 2.61 m^2$     |
| 615 m                              | 8.00                          | $\frac{3.85+3.95}{2}$ | $\frac{0.32+0.38}{2}$ |    | $= 10.92 m^2$    |
| 680 m                              | 3.00                          | $\frac{0.80+0.86}{2}$ | $\frac{0.44+0.46}{2}$ |    | $= 11.14 m^2$    |
|                                    | 30.00                         | $\frac{0.66+0.70}{2}$ | $\frac{0.52+0.58}{2}$ |    | $= 11.18 m^2$    |
|                                    | 25.00                         | $\frac{0.70+0.80}{2}$ | $\frac{0.62+0.74}{2}$ |    | $= 12.75 m^2$    |
|                                    | 6.00                          | $\frac{3.65+3.75}{2}$ | $\frac{0.50+0.60}{2}$ |    | $= 2.21 m^2$     |
|                                    | 8.50                          | $\frac{3.66+3.76}{2}$ | $\frac{0.60+0.70}{2}$ |    | $= 20.44 m^2$    |
| 910 m                              | 11.00                         | $\frac{1.03+1.07}{2}$ | $\frac{0.55+0.65}{2}$ |    | $= 6.93 m^2$     |
|                                    | 8.00                          | $\frac{1.19+1.21}{2}$ | $\frac{0.42+0.42}{2}$ |    | $= 4.32 m^2$     |
|                                    | 7.00                          | $\frac{1.02+1.08}{2}$ | $\frac{0.29+0.31}{2}$ |    | $= 2.21 m^2$     |
|                                    | 7.80                          | $\frac{3.02+3.04}{2}$ | $\frac{0.55+0.55}{2}$ |    | $= 42.94 m^2$    |
|                                    | 5.80                          | $\frac{2.85+2.95}{2}$ | $\frac{0.60+0.70}{2}$ |    | $= 11.81 m^2$    |
|                                    | 6.00                          | $\frac{3.55+3.67}{2}$ | $\frac{0.14+0.16}{2}$ |    | $= 3.25 m^2$     |

Continuation

Abstract of cost

1) Providing and labour for laying dry graded Brick Pits including light ramming etc. all complete as per approved design, Specification and direction of E/I.

2) b.t. 820 m<sup>3</sup> Qty. vide T.M.B.P (1,2)

@ RS 1914 = 89 / m<sup>3</sup> → AS 567101 = 00

6/02/22

2

Sum  
16.02.22  
AL

cap  
for cap  
20/2/22

Continuation