

Mathurapur school Move To Karmar Toti

**Schedule XLV-Form No. 134**

BARSOI **DIVISION**

Barsoi **SUB-DIVISION**

M.B.No. 1768

**MEASUREMENT BOOK**

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. |                  |
| CH- 2245 F.D.R                     |                               |    |    |    |                  |
| Name of work - Restoration of work |                               |    |    |    |                  |
| Mathurapur School more             |                               |    |    |    |                  |
| to Kurnar foli                     |                               |    |    |    |                  |
| Agency - Departmental              |                               |    |    |    |                  |
| Supplier -                         |                               |    |    |    |                  |
| Authority -                        |                               |    |    |    |                  |
| Date of start -                    |                               |    |    |    |                  |
| Date of completion -               |                               |    |    |    |                  |

Date of entry - 28.3.21

### Record Measurement

(1.) Providing Brick Bats including Spreading  
 Laying Compacting with C.F. Hammer

$$1 \times 43.0 \times \frac{(1.67 + 2.97)}{2} \times \frac{(1.10 + 1.30 + 1.50)}{3} = 129.69 \text{ m}^3$$

$$1 \times 17.0 \times \frac{(1.30 + 4.80)}{2} \times 3.50 = 181.48 \text{ m}^3$$

$$1 \times 9.0 \times \frac{(1.30 + 2.50)}{2} \times \frac{(1.10 + 1.50 + 1.0)}{3} = 20.52 \text{ m}^3$$

Continuation

$1 \times 43.0 \times \frac{(1.80 + 3.0)}{2} \times 1.20 = 123.84 \text{ m}^3$   
 Total =  $1274.09 \text{ m}^3$   
 By  
 25.03.21  
 JES  
~~7/1/21~~  
 By  
 25.03.21  
 AE