

Motaaale Wook in Amari Pokha Se  
Mashoura Bazaar Tok.

## Schedule XLV-Form No. 134

Block Mashoura Div- Mashoura.

Dist- Sagar

**DIVISION**

**SUB-DIVISION**

**MEASUREMENT BOOK**

### 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.	
<u>First &amp; Final Bill</u>					
<u>Name of Work - Motorable work in</u>					
<u>Anandi Parkha se Hothavra</u>					
<u>Bazaar Talo -</u>					
<u>Name of Agency - Sri Soney (cl)</u>					
<u>Amtk - P-E. R. W.D(w) Hothavra</u>					
<u>Cabo. No. - date</u>					

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>Item of Work:</u>					

<u>40.1</u>	Parapet brick wall
	including spreading layer
	(Brick & Mortar)
	Chamfer Khoze Wall
	Unburnt Bricks -
	$5 \times 30 \times 3.30 \times 0.90 = 148.50$
	$1 \times 19 \times 3.30 \times 0.50 = 31.35$
	$1 \times 40 \times 3.00 \times 0.86 = 103.20$
	$1 \times 18 \times 2.20 \times 1.20 = 42.24$
	<u>325.294</u>

<u>40.02</u>	Parapet spreading layer
	Send Over Windbreaks
	after drawing at 10%.

	<del>10% spreading</del>	
	<del>5 x 30 x 3.30 x 0.10 = 330.0</del>	
	<del>1 x 19 x 3.30 x 0.10 = 38.0</del>	
	<del>1 x 40 x 3.00 x 0.10 =</del>	
	<del>1 x 18 x 2.20 x 0.10 =</del>	
	<del>5 x 30 x 1.90 x 0.10 = 28.50</del>	
	<del>1 x 19 x 3.30 x 0.10 = 6.27</del>	
	<del>1 x 18 x 3.30 x 0.10 = 5.94</del>	
	<del>1 x 30 x 2.00 x 0.10 = 6.00</del>	
	<u>46.71 m<sup>2</sup></u>	

Dr  
 08/11/27  
 JE

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

~~(1) Material Status -~~

(1) Bricks (no. 2 - 325294)

(2) Local Sand - 56.05 cu.<sup>3</sup>.

~~100~~  
~~18/01/22~~  
~~08/01/21~~  
~~J.B. M.~~

~~100~~  
~~18/01/22~~

## Abstract of Cost

Rs. 40.1/- Possibly Gidkota  
 including steady labor

Local sand + labor  
or - C.R. - 100

Vidap. 1002 in 74.0.

$$325.29 \text{ cu. m.} - 2300 = 55.4 \text{ cu. m.} - 748356 =$$

Rs. 40.02/- Filling & SteadyLocal sand or 100.

Vidap. 1002 in 74.0

$$46.71 \text{ cu. m.} - 652 = 27.9 \text{ cu. m.} - 30468 =$$

$$R 778824 =$$

~~100~~  
~~18/01/22~~  
~~18/01/22~~  
~~J.E. Mat.~~

~~100~~  
~~18/01/22~~  
~~18/01/22~~

~~100~~  
~~18/01/22~~