

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 - PMGSY Jalhi To Dhunghar Dubba					
Block:- Bathnaha					
N/w:- Temporary Restoration of flood damage road -					
Authority:- EE RWD (W) Division - Sikyarkhi					
Measurement					

① paving brick bats obtained from chennay — all 1.5

$2 \times 1.60 \times 1.00 \times 1.20 =$	3.84 m ²
$2 \times 4.50 \times \frac{1.20 + 1.50}{2} \times 1.50 =$	18.22 "
$28.00 \times \frac{4.00 + 6.50}{2} \times \frac{3.00 + 2.60}{2} =$	411.60 "
$2 \times 1.40 \times 1.90 \times 0.30 =$	1.60 "
$4 \times 1.65 \times 1.40 \times 0.20 =$	1.85 "
$8.00 \times \frac{5.00 + 6.00}{2} \times \frac{1.30 + 0.90}{2} =$	48.40 "
$23.00 \times \frac{4.50 + 5.00 + 6.00}{3} \times \frac{1.30 + 0.90}{2} =$	108.68 "
$16.00 \times \frac{7.50 + 8.00 + 6.00}{3} \times \frac{1.50 + 1.20}{2} =$	154.80 "
$28.80 \times \frac{9.50 + 6.50}{2} \times 5.50 =$	1267.20 "
$25.00 \times 4.50 \times 0.80 =$	90.00 "
$30.00 \times 4.00 \times 0.80 =$	96.00 "
	2202.18 m ²
less 2 ex. voids.	- 440.44
$\frac{HIP}{67.50 \times 1.23^2 \times 0.7857} =$	80.16
	1651.58 m ³

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
① providing brick bats oblique for chimney — all Job.					
Qty vide TMB PN-1					
1681.58 m ² @ R 1827 = 25 / m ²					R 3072670 = Rs
② plv Quarry material rubbish for filling voids — all Job					
Qty vide TMB PN-2					
440.44 m ² @ R 873 = 41 / m ²					R 384505 = Rs
③ plv single Bamboo 75 mm dia and closely — do — do all					
Qty vide TMB PN-2					
250 N. @ R 140 = 40 / N.					R 35100 = Rs
④ plv Cement Bag filled with local sand — all Job.					
Qty vide TMB PN-2					
5000 N. @ R 20.53 / N					R 102625 = Rs
⑤ plv & laying 1000 mm Reinforced Cement concrete pipe N.P. — all Job					
Qty vide TMB PN-2					
67.50 m @ R 3395 = 100 / m					R 229162 = Rs
					R 3824062 = Rs
Continuation					20/04/22 JE 20/04/22 AE