

mmby-sc

Ledger ID-409

Satahan Sharma to Satahela
Schedule XLV-Form No. 134

DIVISION

Pibra.

SUB-DIVISION

M.B.No- 807

MEASUREMENT BOOK

M/s Balaji Traders

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
3rd Yam matau					
Date 10.6.24					
① man-au at Reheuts-					
do-do in a/c comb					
$5 \times 30 \times 1.0 \times 0.30 = 4.5 \text{ m}$					
$20 \times 1.20 \times 0.30 \times 6$					
					51 m
Wt = 48.28 m					
OR 414.86 →					19903
② man-au at 3 wheels do					
do-do — do					
$10 \times 30 \times 1.0 = 3.00$					
$2 \times 30 \times 1.0 = 6.0$					
					360
Wt = 348.47					
OR 60.28 →					21006
① man-au at put H&W					
7.5 mm do-do					
$2 \times 10 \times 3 \times 0.075 = 4.5 \text{ m}$					
$5 \times 15 \times 2.0 \times 0.075 = 11.25 \text{ m}$					
$5 \times 15 \times 2.0 \times 0.075 = 11.25$					
$5 \times 15 \times 2.0 \times 0.075 = 11.25$					
$5 \times 15 \times 2.0 \times 0.075 = 11.25$					
					49.50
Wt = 48.17 m					

Continuation

OR 322.96 → 15782

Particulars	Details of actual measurement				Contents of area
	No	L.	B.	D.	
① Montu BT surface do - do					
48.87 CM		251.88	→		12270
① Montu of CIV work					
1022		1166.51	→		1167
① Montu of exp work paving etc - do - do					
48.29 M2					
48.29		100.36	→		4866
① Montu of K. work masonry etc					
2 x 700 x 0.10 x 1.2				140	
2 x 200 M x 0.10 x 1.2				120	1034
				40 W 100.345	
1 unit = 38 M					
48.29		210.71	→		30807
					RS 206146
Ado Cost + labor					
13/40			→		26799
					RS 239945
4.11 0.15 x 1.2				350.20	
					RS 232595
					RS 157624

Executed Engineer
RWD (W) CIVIL (Incharge)