

FDR

M.B.No 1756

Schedule XLV-Form No. 134

DIVISION

तमोलिया

SUB-DIVISION

Sarigwa Market TO MR Road

Measurement Book

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.	
	F.D.R				
Name of Road—	Sariswa, Market				
	to MR Road				
Block—	Majhauria				
District—	West Champaran				
Div —	R.W.D. Work Division				
	Bettiah				
Authority —	Executive Engineer				
	R.W.D. (W) Division				
	Bettiah				
Agency —	Departmental				
Item —	Earthwork, Brick				
	bats				

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Record Measurement					
Brick bats					
$20 \times \left(\frac{5.8 + 3.7}{2} \right) \times \left(\frac{0.25 + 0.45 + 0.3}{3} \right)$					61.333 m^3
$1 \times 30 \times \left(\frac{5.6 + 3.9}{2} \right) \times \left(\frac{0.25 + 0.50 + 0.3}{3} \right)$					49.875 m^3
$1 \times 12 \times \left(\frac{5.6 + 3.9}{2} \right) \times \left(\frac{0.25 + 0.50 + 0.3}{3} \right)$					19.95 m^3
$30 \times \left(\frac{6.0 + 4.5 + 3.8}{3} \right) \times \left(\frac{0.25 + 0.40 + 0.3}{3} \right)$					45.267 m^3
$2 \times \left(\frac{6.0 + 4.5 + 3.8}{3} \right) \times \left(\frac{0.25 + 0.40 + 0.3}{3} \right)$					3.017 m^3
$10 \times \left(\frac{5.5 + 4.5}{2} \right) \times \left(\frac{0.7 + 1.1 + 0.4}{3} \right)$					40.00 m^3
$12 \times \left(\frac{6.5 + 5.0}{2} \right) \times \left(\frac{0.8 + 1.0 + 0.7}{3} \right)$					57.50 m^3
$8 \times \left(\frac{4.0 + 3}{2} \right) \times 0.35$					9.80 m^3
					286.76 m^3
					
					

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Record Measurement					
Earth work					
$2 \times 12 \times \left(\frac{1.4 + 1.2}{2} \right) \times \left(\frac{0.90 + 1.2 + 0.8}{3} \right) = 30.16 \text{ m}^3$					
$1 \times 25 \times \left(\frac{1.2 + 1.0}{2} \right) \times \left(\frac{0.90 + 1.2 + 0.8}{3} \right) = 26.583 \text{ m}^3$					
56.74 m ³					
$\frac{12.10.20}{56}$		$\frac{12.10.20}{12.10.20}$			$\frac{12.10.20}{12.10.20}$