

Mahmar Railway station se kharpus
Path main Restoration work.

Schedule XLV-Form No.-134

MAHMAR DIVISION

MAHMAR (BLOCK) SUB-DIVISION

MEASUREMENT BOOK

681

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 measurements relating to each work).

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work :-					Malabar railway
Station :-					Kampur patti, Malabar
Restoration work :-					
Road Name :-					Malabar Rly Station to Kampur
Name of Agency :-					Pushpal Kumar
Date of measurement :-					28/09/2020
<u>Details of works</u>					
Item No (1)					Supplying Filling brick
					Bats compacted manually by
					CI Hammer having all complete sets.
					$4 \times 3.00 \times 2.00 \times 0.200 = 4.80 \text{ cu m}$
					$2 \times 3.00 \times 3.00 \times 0.200 = 3.60 \text{ cu m}$
					$3 \times 5.00 \times 3.00 \times 0.200 = 9.00 \text{ cu m}$
					$1 \times 3.00 \times 3.75 \times 0.200 = 2.25 \text{ cu m}$
					$2 \times 6.00 \times 3.00 \times 0.300 = 10.80 \text{ cu m}$
					$1 \times 8.00 \times 2.00 \times 0.20 = 3.20 \text{ cu m}$
					$1 \times 10.00 \times 3.75 \times 0.30 = 11.25 \text{ cu m}$
					$3 \times 2.00 \times 2.00 \times 0.20 = 2.40 \text{ cu m}$
					$1 \times 6.00 \times 2.00 \times 0.20 = 2.40 \text{ cu m}$
					$1 \times 5 \times 2.00 \times 0.20 = 2.00 \text{ cu m}$
					$2 \times 4.00 \times 2.00 \times 0.200 = 3.20 \text{ cu m}$
					Total 54.90 cu m

Continuation

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
ABSTRACT OF COST					
Item No (01) Supplying filling Brick Bats compacted manually by CE Hammer including all camp labor job Qty vide this MB Page No (01) is Qty 54.90 @ A 1545.83/m ³ A 84,866/-					
Item No (02) Supplying filling Local sand filling in Ado trenches as per drawing specification Clause 305.3.9 and as directed by ETC Qty vide this MB Page No (02) is Qty 11.21 m ³ @ Rs 410.09/m ³ Rs 4604/-					
					Total Rs 89470/-
Add Laborer cess 1% B					895/-
Add GST — 12% B					10736/-
Gr. Total B					1,01,101/-
 AE 24/09/20 JE 24/09/20					
 G.E. 28/9/20					