

m/s. Progressive Construction
Agreement-15CC(MBD) 23-24

MR-H/23 Dargh to Tetaria village

Palkegh. MR-H/23-24 Jamu/07
Barhat Ghur

Shedule XLV Form No. 134.

Jamu

DIVISION

Barhat

SUB-DIVISION

Measurement Book

MB-No-3255

List on file 12/11

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.	
N/W:—	Const ² of road from Darha to Tetara village.				
Agency:—	M/s Progressive Const ²				
Agreement no:—	15 MRD/2023-24				
Const ² cost:—	54,86,392:-				
Maintenance cost:—	22,93,174:-				
Agreement Amount:—	77,79,566				
Date of Commencement:—	09.11.2023				
Date of Completion as agreement:—	08.08.2024				

① Cleaning & grubbing road land including uprooting — 811 Comp

$$15 \times 30.0 = 450.0 \text{ M}$$

$$20 \times 30.0 = 600.0 \text{ M}$$

$$12 \times 30.0 = 360.0 \text{ M}$$

$$11 \times 30.0 = 330.0 \text{ M}$$

$$1 \times 5.0 = 5.0 \text{ M}$$

$$1745.0 \text{ M}$$

$$\text{Qty: } 1745.0 \times 2 \times 0.750 = 2617.50 \text{ m}^2$$

$$\text{i.e. } 0.262 \text{ Hec.}$$

Continuation

4934,552 m

XLV-Form No. 134

Executive Engineer
R.W.D. (W) Division
Jamui

	Jamun
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Jamun

Continuation

24th Nov 2011

Beh. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
N/A: Const ^d of road from station to Tetaria village					
Agency: M/s Progressive Const ^d					
Agreement No.: 15/12/2003-24					
Const ^d Const.: 54.86299					
Maintenance Const.: 22.58124					
Agreement amount: 77.79568					
Date of commencement: 09.11.2003					
Date of completion: 02.02.2004					
Agreement No.: 08.08.2004					

Parapet - all comp.					
① B/A incm (1.3) is parapet - all comp.					
$2 \times 6.15 \times 0.40 \times 0.60 = 2.95 \text{ m}^3$					
$2 \times 3.60 \times 0.40 \times 0.60 = 1.72 \text{ m}^3$					
<u>4.68 m³</u>					
② 12/astesting with cm (1.4) on parapet - all comp.					
$4 \times 4 \times 6.15 \times 0.60 = 59.04 \text{ m}^3$					
$4 \times 2 \times 6.15 \times 0.40 = 19.68 \text{ m}^3$					
$4 \times 4 \times 0.40 \times 0.60 = 3.84 \text{ m}^3$					
$5 \times 4 \times 3.60 \times 0.60 = 43.20 \text{ m}^3$					
$5 \times 2 \times 3.60 \times 0.40 = 14.40 \text{ m}^3$					
$5 \times 4 \times 0.40 \times 0.60 = 4.80 \text{ m}^3$					
<u>144.96 m³</u>					

Continuation

Particulars	Details of actual measurement			Center of area
	No.	L.	B.	
Material of concrete				5.0
① Earth - 785.25 m ²				
785.25 x 125 = 98156.25				98
② Course sand 2.17 m ²				
@ Rs 502.80/m ²				109
③ Bricks 1901 Nos				
@ Rs 5.37/each				1021
				1228
Amount				
16/3/24				

2nd on Account

memo of Payment Rs 547214/-

S.T 1%	5472	
CGST 1%	5472	
SGST 1%	5472	
Cess 1%	5472	83117/-
SDS	27361	
Roy.	32650	
S.Fee	1228	

Net Pay - 464097/-

Total - 547214/-

Passed Rs 547214/- Five Lac
Forty Seven thousand two
hundred fourteen only

Continuation

Divisional Accounts Officer
R.W.D. (W) Division
Jammu

Executive Engineer
R.W.D. (W) Division
Jammu