

Schedule XLV-Form No. 134

M.R

Name of Road — hakhmahna To Khaisa

DIVISION

रौता कुआर

SUB-DIVISION

319929

MEASUREMENT BOOK

M.B.No-(1381)

H/wood - cont. of road from.
Lalchamang to Chanaq.

Offgung - 801 Rangpet Katung.

As. no - 02MR-3054/MSA/2004-25
date of start - 28/8/2004.

Method date of completion - 02/03/2005

Measurement

Record Entry

1/11 Re 1cm stone

→ 2 Hg

2/12 100m stone

→ 3 Hg

3/13 20m stone & piece of wire

81m do do

→ 1 x 12 x 0.80 = 0.96m²

4/14 600m equidistant depth

→ 4 Hg

5/16 600m circular

→ 2 Hg

6/16 600m x 450 telescoping

→ 2 Hg

7/17 900m 6 degree knob

→ 1 Hg

8/20 planting of trees & 1m

width.

→ 20 Hg

Continuation

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
9/2 Const. of subgrade shoulder de- 2 x 10 x 30 x		1.05 (m)	0.30 (m)		189 m ²
2 x 10 x 30 x		1.00 (m)	0.30 (m)		180 m ²
2 x 3 x 30 x		0.750 (m)	0.30 (m)		40.50 m ²
2 x 1 x 25 x		0.705 (m)	0.295 (m)		10.298 m ²
					11136 m ²
					438
					2419.898 m ²

10/28 Panels Masonry work m. Cement put (1:3) m masonry 2 x 6-w x 0.40 x 0.60 =					2.88 m ²
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11/27 Plastering with cm (1:4) d/s - Side face - 4 x 6-w x 0.60 = 14.40 m ² Top - 2 x 6-w x 0.40 = 4.80 m ² Point face - 4-w x 0.4 x 0.60 = 0.96 m ² = 20.16 m ²					
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12/29 panchy Two cut on the Cement d/s Side face - 4 x 6-w x 0.60 = 14.40 m ² Two 2 x 6-w x 0.40 = 4.80 m ² Point face - 4-w x 0.40 x 0.60 = 0.96 m ² Top - 1 x 3.60 x 1.00 x 0.40 = 1.44 m ² int - 2 x 0.40 x 0.60 = 0.48 m ² Side face 1 x 3.60 x 0.60 = 2.16 m ²					
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Continuation = 24.24 m²

Sch. XLV-Form No. 134

Particulars

Details of actual measure

Contents
of area

No.

L.

B.

D.

13/18

Boundary

pillars / hand post

d - d

15 Nos

beam cur

02/03/25

2/12