

Name of Work! - House of Sio Nath
Mehta To RWD Road

G.F.S.N.Y. - 2012-2018

Schedule XLV From No. 134.

BIHAR P. W.D.

_____ DIVISION

_____ SUB-DIVISION

MEASUREMENT BOOK

599
203-18

M. G. J. Kumar

garden roofline mant of

m/s : 16

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
1) 2x10 x 2.5 x 2.65 x 0.30m = 39.75m ³					
					quantity = 39.50m ³
2) mant of eastern side of road					
2x10 x 2.20 x 1.40m = 279.60m ³					
3) mant of road side					
(12x50.0 + 1x38.0)m = 630m.					
					= 0.630km
4) mant of road side					
(3x30 + 1x25.0) = 115m.					
					at 0.115km

5) cutting of branches of trees -					
3x1 = 3.0km					
6) cutting of shrubs from road side					
10x5000 = 5.00M					
1x1 = 1.0M					
quantity = 6.00M					
7) Trimming of grass etc.					
9x10 x 2.25m x 1.0m = 45.00m ²					
2x10 x 24.67 x 1.0m = 493.40m ²					
quantity = 538.40m ²					
8) 2x10 x 2.25m x 1.0m = 45.00m ²					
2x3.55 x 3.40m = 23.8m					
2x2x2.0 x 2.20m = 17.60m ²					
141.40m ²					

Continuation (-) 6.0m

1923 Net 35.40m²

1923

1923

15/10/23

Sch. XLV-Form No. 134

[illegible]

male of 2000

① - 2/00 - 7.3. 94 m³

15/1/23

JSV

Continuation

5th year outline map of m/s

20

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
756					
① Repair of 2 m/s					
5 m/s - -					
2 x 10 x 7.45 m x 1.0 m x 0.30 m = 44.70 m ³					
Quantity = 44.44 m ³					
② Main of 3 km/25-					
2 x 10 x 2.50 x 1.10 m = 55 m ³					
2 x 10 x 8.50 m x 1.20 m = 204.00					
Total = 259.00 m ³					
Quantity = 258.39 m ³					
③ Main of road signs -					
1					

(12 x 50 + 300) = 630 m				
± 0.638 km.				
④ No. Main of 2 km/200 m/s				
(3 x 50 + 1 x 3) = 153 m				
± 0.153 km.				
⑤ (i) Cutting of branches of trees				
3 x 1 = 3 No.				
(ii) cutting of shrub & weed etc.				
6 x 1 = 6 No.				
(iii) Trimming of grass etc -				
2 x 10 x 10.5 m x 1.20 m = 252.00 m ³				
2 x 10 x 12.86 x 1.25 m = 321.50 "				
2 x 10 x 12.95 x 1.25 m = 323.75 "				
Total = 897.25 m ³				
Quantity = 897.19 m ³				

Continuation

