

MMGSY (SC)

SC

N/o: - Dhobeli Madhya Vidhalya to Sehera
Total Nizamet tak.

Schedule XLV-Form No. 134

Manoj Rai

Executive Engineer

D & N Works Division

Shimla

FINAL

DIVISION

Block:-

Dumaga

SUB-DIVISION

Abstract

MEASUREMENT BOOK

SKT

2615

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
9. Cutting of shoulders					
Road way				—	10 m ²
10. White washing of					
Pavement walls and					
work and tree					
specification					29.8 m ²
2 x 2 x 6.15 x			0.60		14.76 m ²
1 x 6.15 x			0.40		2.46 m ²
					17.22 m ²
Can	6.20				
5.18					
					23.20 m ²
					33.6

ABSTRACT OF COST

1. Restoration of rain cuts
with Soil or masonry
as per specification -
Original width 14 ft (5.18)
of T.M.B. - 128.88 m³
@ Rs. 380.58/m³ Rs. 49049:-
2. Mowing of berm shoulder
stripping excess soil
from 8 ft wide berm. Quantity
under T.M.B. Rate (51)
427.50 m² @ Rs. 58.37/m² Rs. 24953:-
3. Patch work & repair of
Potholes under patch (51) of
T.M.B. 88.80 m² @ Rs. 286.79/m² Rs. 25467:-

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				18.125	994692
4. Maintenance of Baruman mid Sea Surface of Road Boundary under Refe - (SI) of T.M.B. - 88.80 m @ RS 305.65/m ² RS. 271422					
5. Maintenance of CD Work 10pc under Refe - (SI) of T.M.B. 2 No. @ R. 111744 R. 22348					
6. Maintenance of Road Grth under T.M.B. Refe - SI 0.24 km @ R. 1074.51/km R. 25820					
7. Maintenance of 200m and KM stone - Boundary under Refe - (SI) of T.M.B. 0.29 km @ R. 651.44/km RS. 188700					
8. Cutting of boom end of tree Shrub under Refe - (SI) 2 No. @ R. 106.52 each R. 213200					
9. Cutting of Shrub from Road & Way at per Section Boundary under T.M.B. Refe - (SI) 10 No. @ R. 6.54 each 6520 C. 023 1295692					

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					Rs. 1295692
10. white wash of parapet walls of corner and tree.					
Underage (5%) of T.M.B.					
17.22m ² @ RS. 16.65/m ²					Rs. 2872
					Rs. 1,29,856.20
<i>Am</i> 9.6.24	<i>Shift</i>			<i>Am</i>	
SV	09/06/24			11/06/24	
	RE				
Material Statement.					
1. E/W:- 171.63m ³					
@ RS. 23.71/m ³					Rs.
(1) Stone chips:- 4.80m ³					

@ RS. 67/m³ Rs.

(2) Bitumen:- 0.34 m.T.

Bitumen available on site

Underage (2%) of T.M.B - 1.61 m.T.

Bitumen Consumed on site @ 0.34 m.T.

Bitumen Balance:- 1.27 m.T.

Am 9.6.24

Shift 09/06/24

RE

Continuation