

Construction of Road from house of Upendra Sharma
at P.W.D. Mohdani Nagar Road to house of Ram
Prasad Malik
Schedule XLV-Form No. 134 in P.W.D. Road

MAH-NAR **DIVISION**

MAH-NAR **SUB-DIVISION**

PART-I

MEASUREMENT BOOK

MMASy 110-97

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	3000 years Maintenance				
N/A :- Maintenance of Rd from house of Upendra Sharma at Pura Mahidani Nagar Road to house of Ram Prasad Malik in Pankaj Road.					
Name of Agency :- Sri Pashupati Nath Singh					
A/Nos :- 12 / Muz / 2013-2014					

Detail of works

Item No (01) Restoration of road cut
etc complete.

6 Nos	10.00	0.50	0.300	=	10.80m ³
10 Nos	8.00	0.55	0.300	=	13.20m ³
					34.08m ³

Item No (02) Maint of earthen
Shoulder filling with fresh selected
soil - etc complete.

10	8.00	0.85	=	68.00m ²
5	6.00	0.70	=	30.70m ²
12	10.00	0.65	=	78.00m ²
1	15.00	0.50	=	7.50m ²
				184.20m ²

Item No (03) Maintenance of earthen
Shoulder stripping of excess soil.

12	30.00	0.50	=	180.00m ²
5	30.00	0.60	=	90.00m ²
6	30.00	0.55	=	99.00m ²
				369.00m ²

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Abstract of cost					
Item No (01) Restoration of rain cuts with soil etc — complete					
Qty vide this M.B. Page No (41) 30					
34.08 m ³ Q Rs 282.92/m ³ R 9642/-					
Item No (02) Maint of earthen shoulder filling with selected soil.					
Qty vide this M.B. Page No (41) 50					
184.20 m ² Q Rs 45.32/m ² R 8348/-					
Item No (03) Maint of earthen shoulder Stripping of excess soil.					
Qty vide this M.B. Page No (41) 50					
309 m ² Q Rs 23.93/m ² R 7390/-					
Item No (04) Maint of stone culverts etc complete					
Qty vide this M.B. Page No (42) 50					
01 Nos @ A 1636.16/each R 16367/-					
Item No (05) Maint of Road Sign on etc complete					
Qty vide this M.B. Page No (42) 50					
10.670 km Q Rs 791.86/km R 13237/-					
Item No (06) Maint of RCC Railing					
Qty vide this M.B. P/No (42) 50					
3.00 mt Q Rs 1597.16/m R 4791/-					
Item No (07) Maint of 200m x 8 Km Stone					
Qty vide this M.B. No (42) 50					

Continuation

AE

20/04/20

AE

20/04/20

AE

Maternal Statement

Environ $\text{K} = 34.08 \text{ m/s}$

AE

20/04/20

AE