

mmbsy csc

Schedule XLV-Form No. 134
T.S.C.W. 30) to Bhadrakia

Executive Engineer

R.W.D. Work Div. Mohania

DIVISION

Sub-Division

Sub-Sub-Division

Parmano - 04380/2021-22 M.B.R.M - 593

MEASUREMENT BOOK

Particulars	Details of actual measurement				Contents of area	
	No.	L.	B.	D.		
ABSTRACT OF COST						
2nd year Maintenance Bill						
Ch. MM ASY (30)						
Name of work \Rightarrow T05 (HHS) to Bhatauliya						
Agency \Rightarrow Sri Rajnish Kumar Singh						
Date of Entry \Rightarrow 7. 9. 24						
Payment made to Agency for favoring item of work						
Item No <u>1</u> - Restoration of rain cut with soil morrum --						
QVTMB Page <u>36</u> \Rightarrow 65.61 m ²						
Ch. 404 = 06 / m ² \rightarrow 26510=						
Item No <u>2</u> - Making up beron/ shorar						
QVTMB Page <u>36</u> \Rightarrow 364.50 m ²						
Ch. 60 = 48 / m ² \rightarrow 22045=						
Item No <u>3</u> - Pot repair over Bulum surface -- -- --						
QVTMB Page <u>36</u> \Rightarrow 36.56 m ²						
Ch. 296 = 72 / m ² \rightarrow 10848=						
Item No <u>4</u> - Maintenance of road side						
QVTMB Page <u>36</u> \Rightarrow 0.13 km						
Ch. 1104 = 14 / km \rightarrow 144=						
Item No <u>5</u> - Maintenance of 200 ml/s km						
QVTMB Page <u>36</u> \Rightarrow 0.16 km						
Ch. 644 = 73 / km \rightarrow 103=						
Item No <u>6</u> (i) cutting of branches of tree						
QVTMB Page <u>36</u> \Rightarrow 3.00 lbs						
Ch. 113 = 64 / ch \rightarrow 341=						

Continuation ,

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(i) cutting of shrubs from Roading					
qvimb Page (37)	11.00	m ²			
ch 6 = 9.8 / each - R 77 = v					
(ii) Trimming of grass bermuda					
qvimb Page (37)	5.00	m ²			
ch 2 = 33 / per sq m → R 19 = v					
Sumto <u>7</u> - Maintenance of Tree					
qvimb Page (37)	39.00	m ²			
ch 671 = v0 / each - R 26169 = v					
Add 12% GST				R 86251 = v	
Add 1% Labour cost				R 10350 = v	
Add Decage fee				R 863 = v	
				R 580 = v	
				R 98044 = v	0
Item 4.35% below as per fig (i) 4265 = v					
Net Payable R 93779 = v					

Car
7.9.24

Lia
7.9.24
TAE