

MMGSy (S.C.) Mauna Bishampur Mangal
sthan road to Mauna Bishampur Haxien Tola

Schedule XLV-Form No. 134

P.W.D, Works (Div) Haxien DIVISION

Patehi Beljar SUB-DIVISION

MEASUREMENT BOOK

2533

पिंपरी - पिंपरी तला

Name of work -

Situation of work -

Agency by which work is executed -

Date of measurement -

No. and date of agreement.

(These four lines should be repeated at the commencement of the measurements relating to each work.)

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of Road:-	Mangal				
	Bishunpur Mangal				
	Station Road to Mangal				
	Bishunpur Harizan talu.				
Agency:-	Sanjeev Kumar				
Agreement:-	12/SBD-2019-20				
Date of start:-	17.1.2020				
Date of comp:-	16.10.2020				

Detail measurement:-

1. setting out pillar

(1) Bench mark - 1 Nos

(2) Reference pillar 2x10

2. Clearing and

probing road

$$2 \times 21 \times 30 \times 3.5 = 4410 \text{ m}^2$$

$$2 \times 1 \times 10 \times 3.5 = 70 \text{ m}^2$$

$$= 4480 \text{ m}^2$$

$$\text{ie } \frac{4480}{10000} = 0.448$$

$$\text{say} = 0.45 \text{ Hect.}$$

Continuation

Particulars	Details of actual measurement				Co of area
	No.	L.	B.	D.	
					BP Ps = 1059992 =
$\frac{6}{8}$ providing WBM					
grading - 3					
179.39 m ³ vide P - 3					
@ 3640.94/m ³ Ps = 653148					
$\frac{7}{6}$ const. of subgrade					
and earthen shoulder					
207.9 m ³ vide P - 3					
@ 176.96/m ³ Ps = 36790 =					
					Ps = 1749930 =
W.T and Labour					
Less 13% Add. Ps = 227491 =					

$$Ps = 1977421 =$$

$$\text{Less } 10\% \text{ below } Ps = 1977421.$$

$$Ps = 1779679 =$$

cal

900

$$\frac{2}{18} \text{ w.}$$

R

$$\frac{2}{4/7/20}$$

J.E

Material Statement

Material - 502 m³S. Sand - 179.37 m³Screening - 43 m³

D. B. R.

04.07.2020

D. B. R.

R

$$\frac{2}{4/7/20}$$

J.E