

Aurangabad Patha Road to Mahthul

Schedule XLV Form No. 134.

कारिपालक अग्रिमिता, ग्रामीण कार्य विभाग, कार्य प्रमैडल,
दाउदनगर

स हाथक अग्रिमिता, ग्रामीण कार्य विभाग कार्य
प्रमैडल, ओबरा

DIVISION

SUB-DIVISION

BLOCK-OBRA

MBNo-963

Measurement Book

संवेदक - MITUL KUMAR SINGH

Est. on A/C Bill

1

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 measurement relating to each work)

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work - Maint. of Road from Aurangabad Patna Road to Mahthi.					
Name of Agency:- Bhole Shan & MR Joint. venture					
At - Club Road Near Junior Coaching center A. Bad.					
Agreement No-04/CMBD/					
</					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	

ABSTRACT OF COST.

(1) $\frac{1}{1}$ Clearing & grubbing
Road land - on

Qty wide TMBP - 1

$$= 0.1680 \text{ Ha.}$$

$$CM = 73248.75 / \text{Ha} = H = 12,306.25$$

(2) $\frac{2}{2}$

Grp cutting & excavation
for Road way in soil

Work - on - on - All

Qty wide TMBP - 2

$$= 328.0 \text{ m}^3$$

$$= 13.50 \text{ m}^3$$

$$CM = 295.97 / \text{m}^3 = H = 7054.20$$

(3) $\frac{3}{4}$

L.S.B - Const. of L.S.B
with well graded materials.

grd - on - on - All

Qty wide TMBP - 2

$$= 42.0 \text{ m}^3$$

$$CM = 2458.72 / \text{m}^3 = H = 10326.60$$

(4) $\frac{4}{5}$

WBM in III - Road
laying spreading -

on - on - All

Qty wide TMBP - 3

$$= 31.50 \text{ m}^3$$

$$CM = 4243.80 / \text{m}^3 = H = 13368.00$$

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					$B.F = H = 25,6806 = 00$
<u>5/6</u> Cement concrete Pavement					
— Const. of Un Reinforced					
P.C.C M300 — All.					
Cft of mix 7 m/s P-4					
					$= 226.80 m^3$
$Q.M = 60/12.73/m^3, H = 13636872$					
<u>6/12</u> Providing & Fixing					
— Slabs of Rect.					
— All.					
Cft of mix 7 m/s P-2					
					$= 2.0160$
$Q.M = 10720.55/800 = 13.40125$					
1. Total MS = 16,41,434 = 00					
Add 18% h.s.T @ = 2,95,458 = 00					
Add 1% L.C @ = 16,414 = 00					
Add S.F @ = 30,100 = 00					
Total MS = 19,83,406 = 00					
Less 0.1% d. below = 2182 = 00					
Net MS = 19,81,224 = 00					
Slanned					
12.09.2015					
JrE					
Continuation					
R. K. Joshi					
12.09.25					
AB.					