

M/MGSY 315151 Const. of Road from Uda Khate
Ghat Phul Mahal Gaon to Dumra Kund
Schedule XLY-Form No. 134
Phul Road Mahal Gaon Dumra Kund
Agreement No- 153/513D/M/MGSY/2021-22

Name of Commence:- M/S Mahajan Construction

Const. cost- 6657721:-

Mainf. cost- 793377:-

Total- 7451098:-

DIVISION

AREAIA

SUB-DIVISION

Date of Commence:- 15.12.2021

JOKihat

Date of Completion:- 14.12.2022

MEASUREMENT BOOK

2536

1st m 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 Road:- Construction of Road from Uda					
Khataghat PWD Mahalgad to					
Dumra Kund PWD Road Mahalgad					
Punab is Totihat block UMMGSY.					
Agreement No:- 153/SBD/MMGSY/2021-22					
Agency:- M/S Mahajan Construction.					
At:- Professor Colony, Ramnagar, PS Sodar					
District:- Pune, Pin- 411001.					
D.O. Comm:- 15/12/2021					
D.O. Comp:- 14/12/2022					

Measurement

1) Plv & Fixing working benchmark
 pillars - do do all comp job

$$1 \times 0.800 \text{ Km} = 0.800 \text{ Km}$$

2) Clearing & Grubbing Road land

1/2 uprooting - do do all comp job

$$1 \times 7 \times 30.00 \times 3.50 = 735.00 \text{ m}^2$$

$$1 \times 4 \times 10.00 \times 3.50 = 140.00 \text{ m}^2$$

$$1 \times 3 \times 5.00 \times 3.50 = 35.00 \text{ m}^2$$

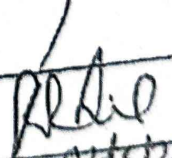
$$1 \times 5 \times 30.00 \times 3.50 = 525.00 \text{ m}^2$$

$$1 \times 6 \times 20.00 \times 3.50 = 420.00 \text{ m}^2$$

$$1 \times 9 \times 30.00 \times 3.50 = 945.00 \text{ m}^2$$

$$\text{Total} = 2800.00 \text{ m}^2$$

$$= 0.28 \text{ Ha.}$$

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
10/31) PIV M-20 levelling course in foundation - do do all comp & job					
Rtg side P @ TMB = 2.84 m ² @ 6796.31/m ² = 19302.00					
11/35) RCC M-20 in Substructure					
do do all comp & job					
Rtg side P @ TMB = 14.30 m ² @ 7200.17/m ² = 102962.00					
2/36) PH & laying Acc Pipe NP-3.					
for culverts - do do all comp & job					
Rtg side P @ TMB = 7.50 m ² @ 3413847/M = 25604.00					
Total = 2396926.00					
Add GST @ 12%					= (+) 287631.00
Add 4/cds @ 1%					= (+) 239692.00
Add S/fce (vide P. 7 TMB) = 4)					39408.00
Total = 2747934.00					
Cut below @ 2% = (-)					54959.00
Net = 2692975.00					
 02.06.2022 AE,					
 out of 12 TE					