

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.	
	ISK	00	ABC	Bill	
Name of work.	const. of road from				
MMGSY Road to Rajput Tola					
Tola.					
Agency.	Raj Kumar Singh				
MU - Rajnagar Pauri					
Fakali, Rengamji, Saran					
Ag. No.	04 / MNGSY-Gen/SBD/2021-22				
Work started ~ 15.04.2021					

work-completion ~ 14.01.2022

const. cost ~ 36,60,284/-

Item of work.

(1) P/V and fixing of
benchmarks pillars
reference pillar. 0.525km

(2) clearing and grubbing
road land.

L - 525 m.

$$2 \times 17 \times 30 \text{ m} \times 1.0 = 1020 \text{ m}^2$$

$$2 \times 1 \times 15 \text{ m} \times 1.0 = \frac{30 \text{ m}^2}{T. 1050 \text{ m}^2}$$

or 0.105 Acre

or 0.11 Hectare

Particulars	Details of actual measurement				Contents of area	
	No.	L.	B.	D.		
<u>ABSTRACT OF COST</u>						
(PST on Mc Bum)						
(+) P/V and fixing of working bench marks pillars and references pillars.						
dry material p - 01						
0.525 cm Pst 12962.85 / cm 6805 =						
2 clearing and grubbing						
road land						
dry material p - 01						
0.11 ha Pst 52970.33 / Ha 5562 =						

3

Box cutting:

Excavation for roadway

in soil = do

dry material p - 02

30.37 m³ (Rs. 130.83 / m³) 3973 =

4

construction of

embankment with

material obtained

from roadway cutting.

dry material p - 02

18.22 m³ (Rs. 96.75 / m³) 1763 =

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
5					Construction of embankment with material obtained from borrow pit.
					Length - 1500 M
					polymer TMB P-02
	770.18	m^3	(Ans) 197.04	$/m^3$	151756=
6	P/V G.S.B. Gr I				
					polymer TMB P-02
	43.13	m^3	(Ans) 3371.80	$/m^3$	145426=
7	P/V W.B.M. Gr II				
					polymer TMB P-03
	116.18	m^3	(Ans) 4543.84	$/m^3$	527903=
8	const. of Sub. grade & earth embankment				
					polymer TMB P-03
	182.25	m^3	(Ans) 183.34	$/m^3$	33414=
9	P/V and fixity of typical information				
					sign board with logo as per MORD
					specifications
					polymer TMB P-03
	4 nos.	(Ans) 10329.79 each			41319=
					1
					T - B' 917921=

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			B.F	R	917921 =
					1
		T		Rs 917,921	=
Area	12y	G.S.T		110151	=
	1 y.	L.Cess		9179	=
	0.80 y.	S.Fee		4590	=
				1	
		G.T		Rs 1041841	=
0.80% before per agreement			(-)	8335	=
Net Amount receivable				1033506	=
<u>24/8/21</u>			<u>25/8/21</u>		

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