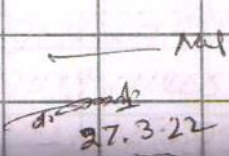


Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>5th & Final Bill</u>					
Name of work: Construction of road from					
PMGSY Road To Tummakani to					
Sukhi Tola under mmgsy (2c)					
Agency: Vikas Kumar					
Ag. No. 36 / mmgsy-SC / SPD / 2020-21					
D.O.S - 08.01.2021					
D.O.C - 07-10-2021					
Measurements					
					

ABSTRACT OF COST

(5th & final Bill)

(1) P/V and fixing working
benchmark & reference
pillar

Qty. mch. M.B.P. 24

0.475 km @ 12510.11 / km = 5942 = 4

(2/2) Clearing and grubbing
road land

Qty. mch. M.B.P. 24

0.095 Hect @ 51137.38 / Hect = 4858 = 4

(3/3) P/V Box cutting

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				Qty vol TMB D. 24	
410.56	m^3			CA 126.24 / m^3	5120 = m^3
(4/4)				Const. of embankment obtained from roadwork	
				cu. ft -	
				Qty vol TMB P. 24	
24.33	m^3			CA 96.68 / m^3	2352 = m^3
(5/5)				Construction of Embankment 2-1000 M-	
				Qty vol TMB P. 24	
402.68	m^3			CA 196.92 / m^3	79296 = m^3
(6/7)				P/V G.S.B. Gr 2 material (flexible)	
				Qty vol TMB P. 24	
108.21	m^3			CA 3239.28 / m^3	350514 = m^3
(7/12)				P/V G.S.B. Gr 2 (P.C.C. road)	
22.35	m^3			CA 3239.28 / m^3	72396 = m^3
(8/8)				P/V W.B.M. Gr 3 (flexible road)	
				Qty vol TMB P. 25	
42.38	m^3			CA 4479.59 / m^3	189845 = m^3
(9/13)				P/V W.B.M. Gr III (P.C.C. road)	
				Qty vol TMB P. 25	
84.25	m^3			CA 4479.59 / m^3	377405 = m^3

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
($\frac{10}{6}$)	Cont. of sub grade and earthen shoulder -				
	Qty incl TMB P. 25				
347.91 m ³	P. 183.22/m ³				63744 =
($\frac{11}{19}$)	Kilometre stone				
	Qty incl TMB P. 25				
2 Nos	P. 2306.47 each				4613 =
($\frac{12}{20}$)	200 m stone				
	Qty incl TMB P. 25				
2 Nos	P. 627.88 each				1256 =
($\frac{13}{22}$)	600 mm equilateral				
	to length				
	Qty incl TMB P. 25				
1 No	P. 3488 = each				3488 =
($\frac{14}{23}$)	600 mm circular				
	Qty incl TMB P. 26				
1 No	P. 4668.32 each				4668 =
($\frac{15}{24}$)	800 mm x 600 mm				
	rectangular				
	Qty incl TMB P. 26				12998 =
1 No	P. 4668.32 each				4668 =
($\frac{16}{25}$)	600 mm x 450 mm				
	rectangular				
2 Nos	P. 4547.50 each				9095 =
($\frac{17}{26}$)	900 mm octagon				
	Qty incl TMB P. 26				
1 No	P. 8283.61 each				8284 =

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
($\frac{18}{27}$)	P/V Direction end place reinforcement sign				
	Qty vol TMB P. 26				
4 nos	Pb 10158.98 each				40636=
($\frac{19}{30}$)	P/V Typical MMSV sign board				
	Qty vol TMB P. 26				
4 nos	Pb 10124.27 each				40497=
($\frac{20}{14}$)	const. of un-reinforced place cement concrete thickness as per class				
	Qty vol TMB P. 26				
181.848 m ³	Pb 7958.95 / m ³				1447319=
($\frac{21}{9}$)	P/V Frame wall (SS)				
	Qty vol TMB P. 27				
656.25 m ²	Pb 44.33 / m ²				29092=
($\frac{22}{10}$)	P/V Tack wall (Raj)				
	Qty vol TMB P. 27				
656.25 m ²	Pb 15.33 / m ²				10060=
($\frac{23}{11}$)	P/V M.S. S.				
	Qty vol TMB P. 27				
656.25 m ²	Pb 245.72 / m ²				161254=
($\frac{24}{28}$)	Roof covering with hot applied chemo plastic				
	Qty vol TMB P. 27				
95 m ²	Pb 859.46 / m ²				81649=

T-3006381=

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			B.R		3006381 =
					/
					3006381 =
Add. 12% G-ST - -					360766 =
1% L. cess -					30064 =
1/2% S. Fee -					15032 =
				G.T.	3412243 =
0.50% below as per					
agreements					17061 =
Net Area					2693267 =
				B.	3395192 =
less previous payment					3077359 =
payable amount					317823 =

~~at 27.3.22~~
27.3.22
20th

~~at 27.3.22~~
27/03/22
20th

Confidential -

work physically
completed. Maintenance
starts on 10/04/22

~~at 27.3.22~~
27.3.22
20th

Material statement - Nil

~~at 27.3.22~~
27.3.22
20th