

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>2nd and final Bill</u>					
Name of work: Construction of road					
from PMGSY road near school					
TO NIKUMBH TOLA					
Agency yugal bhai construction					
Ag. No. 57 / MMGSY-SC / 2021-22					
Date of work start - 31.05.2021					
Date of completion - 30.05.2022					
As per agreement					
Date of actual completion -					
Items of work					
(1/9) Providing and applying					
primer coat - - m					
per Technical specifications					
Length 1450 m					
$48 \times 30 \text{ M} \times 3.75 = 5400 \text{ m}^2$					
$1 \times 10 \text{ M} \times 3.75 = 37.50 \text{ m}^2$					
T. 5437.50					
(1) m					
Extra widening on curve					
Extra width - $8 - 3.75 = 4.25 \text{ m}$					
$\text{dly} = 2 \times \frac{4.25^2 \times 0}{2} \times 28 \text{ m} = 110.76 \text{ m}^2$					
(ii)					
Total Area : (i) + (ii)					
$= (5437.50 + 110.76) \text{ m}^2 = 5548.26 \text{ m}^2$					
and - 5546.25					

Continuation

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	No.	L.	B.	D.	
<u>ABSTRACT OF COST</u>					
<u>(2nd & Final Bill)</u>					
(58)	E/W in excavation for structure				
	Qty m ³ TM 3 p. 06				
89.37 m ³	@ 294.70 / m ³				26337 ✓
(2)	P/W m ² RCC (1:2.5:5)				
(29)	as a levelling work				
	Qty m ² TM 3 p. 06				
8.886 m ²	@ 5661.00 / m ²				50304 ✓
(3)	P/W RCC in open				
(30)	found				
	Qty m ³ TM 3 p. 06				
91.818 m ³	@ 6349.26 / m ³				582976 ✓
(4)	P/W and lay- RCC				
(31)	NP 3 Hum p				
	Qty m ³ TM 3 p. 06				
22.50 m	@ 3701.87 / m				83292 ✓
(5)	painting two coats				
(32)	on new surface				
	Qty m ² TM 3 p. 06				
200.529 m ²	@ 98.80 / m ²				19812 ✓
(6)	P/W and fixing work				
(1)	benchmark pillar				
	Qty m ³ TM 3 p. 06				
1.450 m	@ 12517.37 / m				18150 ✓

Continuation

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	No.	L.	B.	D.	
(7/2) clearing and grubbing roadway					
0.29 m ³ (ex 51137.38 / 148305)					148305
					1483
(8/3) P/V Box cutting.					
152.25 m ³ (ex 126.24 / 19220)					19220
(9/4) Const. of embankment with material obtained from roadway cutting					
91.35 m ³ (ex 96.68 / 8832)					8832

(10/5) Const. of embankment with material obtained from borrow pit with less - 1000 m ³					
1346.40 m ³ (ex 126.24 / 19220)					
897.62 m ³ (ex 126.24 / 19220)					
2244.02 m ³ (ex 196.92 / 441890)					441890
2244.01 m ³ (ex 196.92 / 441890)					
(11/6) Const. of sub-grade and earthen shoulders					
1493.50 m ³ (ex 183.22 / 273639)					273639

Continuation

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	No.	L.	B.	D.	
(12) 7	p/v G.S.B. Gr I				
	Qty incl T.M.R. D-07				
908.65 m ³	Qty 3184.40 / m ³				2893505=
(13) 8	p/v W.B.M. G-3				
	Qty incl T.M.R. D-08				
415.772 m ³	Qty 4415.94 / m ³				1836024=
(14) 26	p/v surface of masonry sign board				
	Qty incl T.M.R. D-08				
4 nos	Qty 10123.53 each				40494=
(15) 12	p/w and laying R.C.C. pipes diam-300 mm				
	also				
	Qty incl T.M.R. D-08				
52.50 m	Qty 291.01 / m				51503=
(16) 9	p/v premier coat (S.S.)				
	Qty incl T.M.R. D-11				
5546.25 m ²	Qty 44.43 / m ²				246420=
(17) 10	p/v Tack coat (R.S.)				
	Qty incl T.M.R. D-12				
5546.25 m ²	Qty 15.36 / m ²				85190=
(18) 11	p/v Mix C.C.				
	Qty incl T.M.R. D-12				
5546.25 m ²	Qty 251.67				1395825=

Continuation

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	No.	L.	B.	D.	
(19) (13)	P/V A.C.C. boundary pillar				
	Ally neli TM3 D-12				
22 Nos	Cx 518 cm each				11396 = ✓
(20) (15)	Kilometre stone				
	Ally neli TM3 D-12				
2 Nos	Cx 2305.78 each				4612 = ✓
(21) (16)	200 m Stone				
	Ally neli TM3 D-12				
6 Nos	Cx 627.76 each				3767 = ✓
(22) (18)	600 mm square through				
	Ally neli TM3 D-12				

2 Nos	Cx 3487.68 each				6975 = ✓
(23) (19)	600 mm square				
	Ally neli TM3 D-12				
2 Nos	Cx 4668 cm each				9336 = ✓
(24) (20)	800 mm x 600 mm rectangular				
	Ally neli TM3 D-12				
3 Nos	Cx 6498.88 each				19497 = ✓
(25) (21)	600 mm x 450 mm rectangular				
	Ally neli TM3 D-12				
3 Nos	Cx 4547.18 each				13642 = ✓

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
($\frac{26}{22}$)	900 mm each octagon				
	Qty incl TMS D- 12				
1 No	Cm 8283.29 each				8283 cm
($\frac{27}{23}$)	P/V and erecting				
	direction & place identification sign				
	Qty incl TMS D- 12				
5 No	Pm 10158.66 each				50793 cm
($\frac{28}{24}$)	P/V and laying of				
	hot applied thermoplastic compound				
	Qty incl TMS D- 12				
290 m ²	Pm 859.46/m ²				249243 cm
($\frac{29}{25}$)	planting of tree and				
	their maintenance				
	Qty incl TMS D- 13				
146 No	Pm 809.20 each				118143 cm
					/
					T 8583930
As per	12y. G. ST				1030072 cm
	f y. L. etc.				85839 cm
	S. fee				109000 cm
	(As per B.O.B)				
	G.T.				9880 m
	B.T.				9808841 cm
5.55 y. below as per agreement					544391 cm
	Net amount				9264450 cm

Continuation

Confidential -
Work has been done on
for prove specifications

Material statement:

U) Emulsion (SS) - 4.7/ mT

Emulsion (Asi) - 1.52 ml

B ₂ -Lumen (590)	9.69 mJ
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Stone chufs 13.2 mm to 5.6 m

$$= 149.74 \text{ m}^3$$

Pr 697.55/dm³

$$-x \mid 104451 \div 2$$

2) Earli -

Embryology	897.69
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897.62

897.69

23

22.4.22
2020

Continuation