

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	4th and final.				
Name of work.	Construction of road from				
	Ghogiya main road to				
	mahadali tal under MMGSX-S.				
Agency.	M/S Chancel construction				
Ag. No.	27/ MMGSX-S/SBD/2020-21				
D.O.S.	25-09-2020.				
Date of completion.	25.09.21 as per agreement				
Actual dt. of completion.					
	Items of work.				
(1)	Construction of 4m-reinforced				
	concrete channel				
	concrete thickness				
	as per design				
	L - 225 M.				
	$7 \times 30M \times 3.75 \times 0.160 = 126 m^3$				
	$1 \times 15M \times 3.75 \times 0.160 = 9 m^3$				
					$\Sigma = 135 m^3$
	Extra widening on curve				(1)
	Extra width. $6 - 3.75 = 2.25m$				
	Qty. $1 \times \frac{2.25 \times 0}{2} \times 15 \times 0.160 = 2.70 m^3$				(1)
	Total qty (1) + (1)				
	$= (135 + 2.70) = 137.70 m^3$				
(2)	P/V Proctor cut (SSI)				
	L - 965 M.				
	$32 \times 30M \times 3.75 = 3600 m^2$				
	$1 \times 5M \times 3.75 = 18.75 m^2$				
					$\Sigma = 3618.75 m^2$

Continuation

Continuation

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	No.	L.	B.	D.	
13 24	p/v e fixing typical masonry conformation				
	sign board				
	Qty masonry P 21				
1 NO	P 9472.55 each				9573 =
($\frac{16}{26}$)	p/v aligning conformation band				
	Qty masonry P 21				
1 NO	P 9472.55 each				9472 =
($\frac{17}{13}$)	p/v construction of un- reinforced plain concrete concrete pavement thickness				
	as per design				
	Qty masonry P 23				
137.20 m ³	P 8067.33/m ³				1120871 =
($\frac{18}{10}$)	paving and applying processor coat (S.S.)				
	Qty masonry P 23				
3691.13 m ²	P 45.38/m ²				167503 =
($\frac{19}{11}$)	paving and applying Tack coat (Rsi)				
	Qty masonry P 24				
3691.13 m ²	P 15.61/m ²				57619 =
($\frac{20}{12}$)	p/v M.S. S.				
	Qty masonry P 24				
3691.13 m ²	P 252.91/m ²				932416 =

Continuation

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	No.	L.	B.	D.	
($\frac{21}{15}$)	P/V R.C.C. boundary pillar				
12 Nos.		516			6192 = m
($\frac{22}{17}$)	Kilometre stone				
3 Nos.		2338.45			7015 = m
($\frac{23}{18}$)	200 mm stone precast				
4 Nos.		645.24			2581 = m
($\frac{24}{19}$)	600 mm square				
2 Nos.		3582.52			7164 = m
($\frac{25}{20}$)	600 mm circular				
2 Nos.		4740.23			9480 = m
($\frac{26}{21}$)	600 mm x 450 mm rectangular				
1 No.		4643.72			4644 = m
($\frac{27}{22}$)	Road marking				
4 Nos.		10466.76			41867 = m

Continuation

Sch. XLV—Form No. 134					
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	No.	L.	B.	D.	
(²⁸ / ₂₃)	Reel moving ma hot-applie Thermoplas compared,				
	oly vide TMB p. 25				
238 M ²	ex.	735.	44 / M ²		1750352
(²⁹ / ₂₅)	p/v and fixing maintenance Board				
	oly vide TMB p. 27				
1 No.	Rs	9472.55	each		9473 =
					1
				T.	6581683
	Add	12% B-ST			789802
		1% L.eas			65817
				G.T.	7437302
	10% below expe agreed				743730
	Net Amount				R. 66,93,572
less previous payment					(-) 31,26,134
To be paid now					R. 35,67,438
Contract was work has been done on per plan specifics 25.4.22 2022					
30/04/22 ME					

Continuation