

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.	
	1st on A/c Bill				
Name of work -	const of road from				
	Tinnuhani to Muslim Tola				
Agency -	M/S channel constructions				
Ag. No.	27 MMGSY-Gov 930/2021-22				
Date of work start -	5.11.2021				
Date of work completion -	4.8.2022				
	Item of work				
(1)	plu and fixing workers				
	bench mark 'pillar' -				0.80km
(2)	clearing and grubbing				
	road land				
	Length - 800 M				
	2 x 26 x 30 M x 1.0				= 1560 M ²
	2 x 1 x 20 M x 1.0				= 40 M ²
					T 1600 M ²
					or 160 Hect
(3)	Box cutting -				
	Excavation for roadway.				
	in soil - "				
	2 x 26 x 30 M x 0.375 x 0.10				= 58.50 M ³
	2 x 1 x 20 M x 0.375 x 0.10				= 1.50 M ³
	Continuation				T 60.0 M

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>ABSTRACT OF COST</u>					
(1st on the Bill)					
(1)	P/V and fixing work				
	benchmark				
	Qty used m ² P			01	
0.80 km	Rs	12929.05/km			10343=
(2)	Clearing and grubbing				
	road land				
	Qty used m ² P			01	
0.160 Hect	Rs	52970.33/Hect			8475=
(3)	Excavation for roadway				
	in soil				
	Qty used m ³ P			01	
60 m ³	Rs	130.83/m ³			7850=
(4)	Construction of embankment				
	with material obtained from roadway cutting				
	Qty used m ³ P			02	
36 m ³	Rs	96.75/m ³			3483=
(5)	P/V G.C.B. G.I.				
	Qty used m ² P			02	
85.20 m ²	Rs	3335.20/m ²			284159=
(6)	P/V W.B.M. G-2				
	Qty used m ² P			02	
229.50 m ²	Rs	4501.35/m ²			1033060=

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
($\frac{7}{9}$)	Cores of 400-reinforced plain cement concrete thickness as per design Qty need m ³ P- 03				
489.60 m ³	Qty	8212.19/m ³			4020688=
($\frac{8}{10}$)	p/v and laying p.c.c. pipe dia 300 mm dia Qty need m ³ P- 03				
30 M	Qty	995.48/m ³			29864=
($\frac{9}{11}$)	Kilometer Stone Qty need m ³ P- 03				
2 Nos	Qty	2353.37 each			4767=
($\frac{10}{12}$)	200 m Stone pre cast - Qty need m ³ P- 03				
3 Nos	Qty	640.50 each			1922=
($\frac{10}{13}$) (i)	600 mm equilateral Triangle Qty need m ³ P- 03				
2 Nos	Qty	3525.32 each			7051=
($\frac{11}{14}$)	600 mm arculation Qty need m ³ P- 03				
2 Nos	Qty	4705.64 each			9411=
($\frac{11}{15}$)	800 mm x 600 mm rectangle Qty need m ³ P- 3				
2 Nos	Qty	6536.52 each			13073=

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(11) (16)	Direction and place				
	relocation by				
	Ally Vee TMS D. 04				
2 Nos	Cts 10196.30 each				20393=
(12) (47)	Road marking with				
	hot applied thermoplastic				
	compensated				
	Ally Vee TMS D. 04				
180 m ²	At 859.51 / m ²				137522=
(13) (6)	Construction of sub grade				
	and center shoulder				
	Ally Vee TMS D. 04				
415 m ²	At 183.34 / m ²				76086=
(14) (5)	Construction of embankment				
	with material obtained				
	from borrow pit 65.1000m				
	Ally Vee TMS D. 5				
1853.90 m ²	At 197.04 / m ²				365292=
(15)	P/V and facing masonry				
	informative sign				
	Ally Vee TMS D. 05				
4 Nos	Cts 10319.11 each				41276=
				T.R.	6074715=
12% G.S.T					728966=
1% L.S.S					60747=
1/2% S.Fee					30374=

Continuation of S.R. 68,94802=

