

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work - Const. of rural road from Jhanyan to Kachh to Toz NH (MNHSY)					
Agency - Mamoj Kumar					
Ag. No - 100/MNHSY/SC/SBD/20-21					
D.W. - 19.02.21					
ToC - 18.02.22					

Further measurement Nil

1 km
5/11/23
SC

Abstract of Cost

(1/1) Const. of reference & working BM.

P/29

0.406 km

C 3697 = 56 R = 1501 = 00

(2/2) Const. of reference Pillar.

P/29

Const. of reference Pillar.

P/29

0.406 km

C 1677 = 17 Rs = 681 = 00

(3/3) Clearing & grubbing road land.

P/29

0.237 Hect

C 52998 = 20 R = 12560 = 00

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	No.	L.	B.	D.	
(4/5) (2) Lead up to 1000m					
P/30		227.80M ³			
		@ 192 = 03			k = 43744 = 00
(22) Lead up to 1000m					
P/30		531.55M ³			
		@ 154 = 58			k = 82167 = 00
(5/7) Const. of subgrade.					
P/30		101.00M ³			
		@ 176 = 64			k = 17929 = 00
(6/8) Const. of G.C.B.					
P/30		155.30M ³			
		@ 1885 = 97			k = 292891 = 00
(7/9) Providing laying spreading & compacting grade-3 material.					
P/30		116.47M ³			
		@ 2438 = 60			k = 284024 = 00
(8/10) Const. of un-reinforced Cement concrete pavement.					
P/30		248.47M ³			
		@ 5386 = 69			k = 1338430 = 00
(9/12) Ordinary kerbstone.					
P/30		2.00 Nos			
		@ 1989 = 25			k = 3979 = 00
(10/13) 200mm Stone					
P/31		2.00 each			
		@ 576 = 78			k = 1154 = 00

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(11/14)	Painting two coat				
P/31		44.64 m ²			
		@ 99 = 17			l = 4427 = 00
(12/16)	Providing & fixing of typical M.M. 454				
	informationary sign board,				
P/31		3.00 Nos			
		@ 9228 = 43			l = 27667 = 00
(13/18)	beacon equilateral triangle.				
P/31		4.00 Nos			
		@ 3379 = 50			l = 13578 = 00
(14/19)	beacon x 450 mm rectangular.				
P/31		2.00 Nos			
		@ 4439 = 00			l = 8878 = 00
(15/20)	900 mm side octagon.				
P/31		2.00 Nos			
		@ 8175 = 12			l = 16350 = 00
(16/24)	Providing & laying of hot applied thermoplastic.				
P/32		81.20 m ²			
		@ 870 = 17			l = 70658 = 00
(17/23)	E/M in excavation.				
P/32		3281 m ³			
		@ 305 = 42			l = 10021 = 00

articulared	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(18/24)	Piv Pcc M-15 f.d.m.				
P/32		2.90	43		
		Q 4293=12			k=12450=00
(19/25)	Piv Pcc M-20				
P/32		19.98	43		
		Q 4746=82			k=94841=00
(20/26)	Providing concrete for plain cement concrete pavement.				
P/32		63.95	43		
		Q 4976=12			k=319502=00
(21/27)	Supplying filling				
	← placing HYSD Bar.				
P/32		2.558	MT		
		Q 56104=97			k=143517=00
(22/28)	Plain cement concrete ins/c.				
P/32		6.90	43		
		Q 4959=41			k=34220=00
(23/29)	S/F/F 600mm dia H.P.				
P/33		15.00	M		
		Q 1186=58			k=17799=00
(24/30)	Laying cement concrete pipe 123.				
P/33		20.00	M		
		Q 732=31			k=14646=00

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(25/31) Laying first class bedding on					
P/33		4.9843			
	c	522=31		b=2601=00	
(26/32) Filling in for.					
P/33		8.2043			
	c	522=31		b=4283=00	
(27/33) Providing & laying approach to bed protection.					
P/33		6.6843			
	c	2124=95		b=14195=00	
				b=2874213=00	

Add 12% GST (+)	b=	344906=00
Add 1% L. cess (+)	b=	28742=00
Add S.F. (+)	b=	33886=00
	b=	40753
		3281747=00
Less previous bill (-)	b=	3242665=00
	b=	39082=00
Less 0.16% belated (-)	b=	63=00
	b=	39019=00
<u>5/11/23</u> JE	<u>11/11/23</u> AE	