

MMNSY - 3C

Schedule XLV-Form No. 134

9
10/10/15

DIVISION

9/1/17
10/1/17

SUB-DIVISION

Name of Road - Rida Road Hanuman Mandir to Mus
arhi, Dault tola Pinner Dault
Nulli Nalla to la

Measurement Book

Sanjay Kumar. MB No-520

1st and final Bill

7

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work:- Construction of Road from Riga Road Hanuman Mandir To Mushari Dalit Tola PMGSY path To Mulli Math Tola Under MMGSY (SC) scheme.					
Agency:-	Sanjay Kumar				
Agreement No:-	06 SBD/2022-23				
Date of start:-	20.04.2022				
Date of completion:-	19.01.2023				

①	Plv and fixing of working bench mark. --- as per specification.				
Qty vide	TMB	P.N.	①		
item No	①	0.255 Km			1024.200
@ 4015.40/Km				R,	951.00

②	Reference pillars.				
Qty vide	TMB	P.N.	①		
item No	②	0.255 Km			470.00
@ 1845.98/Km				R,	437.00

③	clearing and Grubbing Road land. do - - - do - - E/I.				
Qty vide	TMB	P.N.	①		
item No	③	2.55 Ha			13,507.00
@ 52970.33/Ha				R,	

Continuation C. Rs = 15,001.200

Sch. XLV-Form No. 134

8

B.F 15,001=02

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(4/4) Excavation for Roadway in Soil using - - - - - as per Specs - - cation:					
Qty vide TMB P.N.				(01)	
item No. (04)		13.125m			
@ 75.57/m ³				P,	1124=00 1445=00
(5/5) Construction of embankment with approved materials lead up to 100mtr.					
Qty vide TMB P.N.				(05 to 06)	
item No. (05)		111.746m			
@ 190.57/m ³		92.897m			21294=00 P, 17, 703=00
(6/6) Construction of sub-grade and earthen shoulders with approved materials lead up to 1000mtr.					
Qty vide TMB P.N.				(02)	
item No. (06)		115.782m			
@ 191.76/m ³		115.453m		P,	20977=00 22,139=00
(7/7) Plv and laying G.S. B with stone materials - - - - - as per specification.					
Qty vide TMB P.N.				(02)	
item No. (07)		21.866m			
@ 3069.00/m ³				P,	67,107=00
				R,	1,23,395=00 12,5013=00

Continuation C. Rs 2,23,395=00
125013=00

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
8/8 P/V and laying w. B.M Gr-III					
With stone materi					
Per specification					
Qty vide TMB P. N. — (03)					
item No — (08) 76.38m ³					
@ 3731.48/m ³					P, 284936=00
9/9 Construction of un-reinforced					287809=00
C.C Pavement. — T ad Per					
drawing and specification					
Qty vide TMB P.N. — (03 to 4)					
item No — (09) 162.91m					111931=00
@ 7365.75/m ³					11999542=00
10/10 Reinforced cement M15 K.m					11999542=00
Stone.					
Qty vide TMB P.N. — (04)					
item No — (10) 1 No.					
@ 2297.87/each					P, 2298=00
11/11 200 K.m Stone.					
Qty vide TMB P.N. — (04)					
item No — (11) 2 Nos					
@ 594.76/each					P, 1190=00
12/12 P/V and fixing of Retro-					
reflective sign board.					
Qty vide TMB P.N. — (04)					
item No — (12) 1 No.					
@ 4779.28/each					P, 4779=00

Continuation
C.VR = 16.552=00
1633020=00

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(13/13) 200mm equilateral triangle.					
Qty vide TMB P.N.				(04)	
item No - (13)	1.0 No.				
@ 5262.46/each				R	5262=00
(14/14) 600mm x 450mm rectangles.					
Qty vide TMB P.N.				(04)	
item No - (14)	1.0 No.				
@ 4653.90/each				R	4654=00
(15/15) P/V and laying of hot applied thermoplastic compound.					
Qty vide TMB P.N.				(04)	
item No - (15)	25.5m ²				

@ 721.95/m ²				R	26,819=00 35736=00
(16/16) P/V and laying of reinforced cement concrete pipe duct					
300mm dia. Pipe.					
Qty vide TMB P.N.				(04)	
item No - (16)	8.0m				
@ 873.30/m				R	6986=00
(17/17) P/V and erecting direction identification sign board.					
Qty vide TMB P.N.				(03)	
item No - (17)	1.0 No.				
@ 3059.03/each				R	3059=00
				RS=	16,73,332=00 16,88,717=00

Continuation C.O. RS = 16,73,332=00
16,88,717=00

