

MMNSY-57.7. Re. to Nimjya tola via Bumer
Ag. NO-08 SCL-2020-2021
Schedule XLV-Form No. 134

~~GEN~~

Shorghatti

DIVISION

Bara chatti

SUB-DIVISION

N/S kamleshwar Singh padan

Measurement Book

1258

4th₂₈ AC bill

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work:- Construction of road from G.T Road to Nimiga talva via Bumer					
Agency:- M/S Kamleshwar Singh Yadav, Dabhi Chayla					
Agreement no:- 0853D/2020-21					
Date of start:- 8-5-2020					
Date of completion 07-5-2021					
(1) construction of setting out pillars & R.F. vide Tm8(p)22					
2.08 km @ 5291.53/km RS = 11007 = ∞					
(ii) R.F. pillars & d					
2.08 km @ 3690.70/km RS = 7677 = ∞					
(2) Clearing & Grubbing Road land & d					
R.F. vide Tm8(p)22					
1.45 Hrs @ 49520.51/Hr					
RS = 71819 = ∞					
(3) Construction of embankment lead upto 1000 m d & d					
R.F. vide Tm8(p)22					
583.20 m @ 181.87/m RS = 106067 = ∞					

Continuation

B.F.R.S.

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(14)	construction of emb and met lead up road				
	Qty vide Tm (p) 22				
	1360.8 m ³	@	139.74 m ³	RS=	190158 = 0
(15)	construction of sub grade & E/shoulder				
	Qty vide Tm (p) 22				
	3471.30 m ³	@	183.51 m ³	RS=	637018 = 0
(16)	construction of G.S.R				
	Qty vide Tm (p) 22				
	1511.51 m ³	@	1722.92 m ³	RS=	2604211 = 0
(17)	providing & laying spongy & compressing wooden G.S.R				
	Qty vide Tm (p) 22				
	586.96 m ³	@	2586.32 m ³	RS=	1518066 = 0
(18)	providing & laying Bore de de				
	Qty vide Tm (p) 23				
	2400	@	11085.81 m ³	RS=	22172 = 0
(19)	Dismantling of concrete de de				
	Qty vide Tm (p) 23				
	1.80 m ³	@	470.55 m ³	RS=	847 = 00

Total RS=

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(10)	Diameter of 10/20/24				
	Structure d. d.				
	Qty vide Table (P) 23				
	51.98 m ² @ 340.26/m ²				RS= 17687=0
(11)	Removing all type				
	HP Culvert d. d.				
	Qty vide Table (P) 23				
	15.00 m @ 169.11/m RS=				2537=0
(12)	Laying Cement concrete				
	side pps road d.				
	Qty vide Table (P) 23				
	100.00 m @ 724.04/m RS=				72404=0
(13)	Excavation				
	for foundation d. d.				
	Qty vide Table (P) 23				
	197.59 m ² @ 285.17/m RS=				6847=0
(14)	providing concrete				
	for p/ug/ RCC in				
	Qty vide Table (P) 23				
	19.05 m ² @ 4523.11/m ²				RS= 86165=0
(15)	providing concrete				
	for p/ug/ RCC of				
	foundation d. d.				
	Qty vide Table (P) 24				
	114.99 m ² @ 4454.00/m ²				RS= 512165=0
(16)	providing laying RCC				
	PTP/ NP 3 d. d.				
	Qty vide Table (P) 24				
	7.50 m @ 1079.40/m RS=				8096=0

Total RS=

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(17)	providing	laying	RCC		
	pipe	NP-3	100	dia	
	Qty	vide	TM	1024	
	22.00 m	@ 3550.98/m	RS		79879 = 0
(18)	plung/RCC	in	Sub		
	Structure	de	de		
	Qty	vide	TM	1024	
	76.66 m	@ 4648.88/m	RS	35	6360 = 0
(19)	Supplying	Filling			
	plung	11/20	bar		
	de	de			
	Qty	vide	TM	1024	
	0.622	@ 59621.60/m	RS		37085 = 0
(20)	providing	RCC			
	Sub	Structure	de		
	Qty	vide	TM	1024	
	4.316 m	@ 5543.70/m	RS		23927 = 0
(21)	providing & laying				
	RCC	in	duct	Sub	
	Qty	vide	TM	1025	
	3.74 m	@ 6361.53/m	RS		23792 = 0
(22)	Back Filling	Surry			
	material	de	de		
	Qty	vide	TM	1025	
	32.38 m	@ 835.19/m	RS		27043 = 0
					✓

Total RS
Continuation

Continuation