

M.N. 6.5Y. (Gen) - Telachak to Dharamam Chattram
Ag-NO- 33 S.B.D/2021-2022 - 1944 km
Schedule XLV-Form No. 134

R.W.D Shergathi DIVISION

Brachatti

SUB-DIVISION

M/s Manisha Construction

MEASUREMENT BOOK

1340

ABSTRACT COST

6th & construction work

44

final 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 Tulachak to Dhanu					
Chattan under MMSY (G)					
Agency:- M/S Manisha Construction					
Dabhi Gaya.					
Agreement no:- 33SD/2021-2022					
Date of work start:- 5-10-2021					
Date of completion:-					
				04-10-2022	

(1)	Construction of	
	Reference pillars	
	9 B.M & L	
	Qty vide T.M.B. (p) 35	
	1.922 km @ 3810.52/km	
	RS = 7324 = ∞	
(2)	Construction of	
	R.F. Pillars	
	de	
	Qty vide T.M.B. (p) 35	
	1.922 km @ 1736.92/km	
	RS = 3328 = ∞	
Continuation		
Total RS = 10652 = ∞		

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(3)	clearing & grubbing road land etc.				
		0.74	vide	7.00/0.36	
		1.34	Hec @	52998.70/Hec	
				RS=71018=∞	
(4)	construction of sub. grade & E/shoulder				
		de de			
		0.14	vide	7.00/0.36	
		5991.49	m ² @	176.64/m ²	
				RS=1058337=∞	
(5)	road of Embankment road upto 100 m/100m				
		0.14	vide	7.00/0.36	
		1583.08	m ² @	192.23/m ²	
				RS=303999=∞	
(6)		3623.87	m ² @	154.58/m ²	
				RS=570998=∞	
(6)	laying cement concrete				
		NP-3	prop de d.		
		0.14	vide	7.00/0.36	
		90.00	m ² @	727.42/m ²	
				RS=65468=∞	
(7)	E/w in Excavation for foundation etc.				
		0.14	vide	7.00/0.36	
		300.38	m ² @	305.42/m ²	
				RS 91742=∞	

Continuation

RS=21,72,214=∞

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(13)			B.F.R.S = 42		69 910 = 00
		providing R.C.C.			
		Sub structure de de			
		Qty vide T.M.B (P) 38			
		8.92 m ³ @ 5731.65/m ³			RS = 51 126 = 00
(14)		providing layering			
		rooms in deck			
		Slab de de			
		Qty vide T.M.B (P) 38			
		7.48 m ³ @ 6514.85/m ³			RS = 48 731 = 00
(15)		Filling Sand in			
		Foundation de de			
		Qty vide T.M.B (P) 38			
		38.16 m ³ @ 522.31/m ³			RS = 19 931 = 00
(16)		Back filling behind			
		Abutment de de			
		Qty vide T.M.B (P) 38			
		64.77 m ³ @ 804.93/m ³			RS = 52 139 = 00
(17)		Construction of G.S.B			
		C.R. de de			
		Qty vide T.M.B (P) 38			
		1565.37 m ³ @ 2095.35/m ³			RS = 3 279 998 = 00
(18)		providing Layering			
		100 m ³ @ 3 de de			
		Qty vide T.M.B (P) 38			
		543.80 m ³ @ 2910.61/m ³			RS = 1 582 790 = 00

Continuation

RS = 7721 475 = 00

Particulars	Details of actual measurement			Contents of area
	No.	L.	B. D.	
(19)		providing & applying	prime coat (SS-1)	
		emulsion & de		
		Qty vide memo (p) 39		
	7251.03 m ²	@ 41.71/m ²	RS=	302440 = ∞
(20)		providing & applying	ack coat (RS-1)	
		emulsion & de		
		Qty vide memo (p) 39		
	7251.03 m ²	@ 14.42/m ²	RS=	104560 = ∞
(21)		providing & applying	of concrete RS-5	
		20 mm thick & de		
		Qty vide memo (p) 39		
	7251.03 m ²	@ 179.63/m ²	RS=	1302503 = ∞
(22)		Red marking with	hot applied thermoplastic	
		de & de		
		Qty vide memo (p) 39		
	383.00 m ²	@ 735.89/m ²	RS=	281846 = ∞
(23)		RCC mis Km 8 200m		
		Stone & de		
		Qty vide memo (p) 39		
	@ 3.00 m	@ 2106.91/m	RS=	6321 = ∞
	(b) 200m Stone			
		08 no @ 594.21/no	RS=	4754 = ∞
(24)		RCC mis 600m		
		PT/1000 & de		
		Qty vide memo (p) 39		
	30.00 NO	@ 534.22/no	RS=	16048 = ∞

Continuation

Total RS= 1,13,25,169 = ∞

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(25)			RS RS=	1,13,	25,169=∞
			providing and pitching		
			2000 x 800 Board		
			Qty vide TMB (P) 40		
	03 No @	9342.85/no	RS=		28029=∞
(26)			providing and pitching		
			2000 x 800 Board		
			Qty vide TMB (P) 40		
(a)			600mm Circular		
	04 no @	4620.04/no	RS=	18480=∞	
(b)			600mm Δ & rectangular		
	12 No @	3439.71/no	RS=	41277=∞	
(c)			600mm x 450mm		
	06 No @	4499.21/no	RS=	26995=∞	
(d)			Octagon Area		
	02 no @	8235.33/no			
			RS=	16471=∞	
(27)					
			Painting too		
			Coat Noce concrete		
			Qty vide TMB (P) 40		
	119.36 m ² @	99.17/m ²			
			RS=	11837=∞	
				1	

Continuation

total RS= 1,14,65,826=∞

[illegible]

Continuation