

MMBSY ST.

31151814072

Schedule XLV-Form No.-134

Const. of Road & CD Work, From Panesly Road.
Derghun to Dhoom Nagar.

DIVISION

Agreement No - 102/580/18-19.

SUB-DIVISION

Agreement Voule - 1,33,10,443=00

A24

13/2/19.

MEASUREMENT BOOK

21292311024, 102101019

ARISTARAE

① setting out bellan

P - 1/1

3 Aug

249 08.10/ea 14724

② setting out bellan

P - 1/2

8 Aug

222 54.03/ea 18032

③ clearing and grubbing

P - 1/3

1.40

Heal @ 50 148.52 70208

④ Back cutting in soil

P - 917

49.50

m3

@ 77.70/m3 3846

⑤ curbing of embankment

with a 1/2

106810

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
material abt.					
for road way.					
		P-918			
29.70 MS	C	27.30/M			810
(6) Constant element					
with at 10 m					
2667.00 MS	P-1213				
730.00 MS	P-23/17				
3397.00 MS	C 111.25/M				377916
(7) Constant element					
with at 10 m					
1116.00	P-12/2				
138.00	P-23/14				
/					
1254.00 MS	C 155.22/M				194658
(8) Constant element					
3061.00 MS	P-13/1				
1262.30 MS	P-17/2				
4323.79 MS	C 157.47/M				680867
(9) Provision for B					
for 1 in all cov					
74.10 MS	P-13/2				
1238.10 MS	P-14/1				
1312.20 MS	C 3344.89/M				4389168
(10) Provision for B					
with stone & gravel					
	P-15/1				
581.40 MS	C 4238.01/M				2464328

Continuation

8214553

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(11) Principal Prime					
Coast width SS ₁					
		P -	18/1		
6042.26 M ²			249.86/ M ²		301328
(12) Principal Long cut					
width P S ₁					
		P -	19/2		
6042.26 M ²			216.84/ M ²		101752
(13) Principal M. S. S.					
width bifurcation					
		P -	19/3		
6042.26 M ²			220.07/ M ²		1329720
(14) Principal unrun					
for cut cc 9-M ³					
		P -	17/1		
275.32 M ³			28074.62/ M ³		2223104
(15) Principal road					
shoulder for slope					
		P -	17/4		
225 M ²			2537.90/ M ²		121027
(16) SIF 12 W M P S ₁					
		P -	19/5		
3 M ³			2579.86/ M ³		7739
(17) SIF 12 200 M P S ₁					
in all cut					
		P -	17/6		
8 M ³			2707.05/ M ³		5656

Continuation

12304879

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(18) SIF 112 Citron, Project 7 main had					
		P - 2017			
51405		@ 10153/ea			52263
(19) SIF 112 beauty hill					
		P - 2018			
40 H4		@ 531.82/ea			21272
(20) SIF 112 600 mtr					
		P - 2019			
12 H4		@ 4245.45/ea			50945
(21) SIF 112 600 mtr					
		P - 20/10			
12 H4		@ 5711.09/ea			68533
(22) SIF 112 800x600 mtr					
		P - 20/11			
2 H4		@ 7984.56/ea			15969
(23) SIF 112 900 mtr					
		P - 20/12			
2 H4		@ 10200.33			20400
(24) Pundip 2000 mtr					
		P - 2013			
316 M		@ 867.76/ M			274212
(25) Pundip 2000 mtr					
		P - 20/14			
90 M		@ 972.67/ M			87540

Continuation

12896013

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(26) 22457 Flow in excavation in foundation					
		P -	2/1		
118.88 m ³		@ 258.02/m ³			34239
(27) 23135 Foundation P.C.C. for M15 in foundation					
9.23 m ³		P -	4/2		
1.50 m ³		P -	5/2		
10.73 m ³		@ 6637.00/m ³			71215
(28) Foundation P.C.C. for M20 in foundation in all corners					
21.36 m ³		P -	4/3		
2.25 m ³		P -	5/1		
23.61 m ³		@ 7387.71/m ³			174423
(29) S.P. 12 Flyash in foundation P -			4/6		
0.116 MT		@ 75477.56/MT			8755
(30) 25139 Foundation P.C.C. for M20 in S/S.					
9.87 m ³		P -	6/2		
33.46 m ³		P -	4/4		
43.33 m ³		@ 7630.58/m ³			336633
(31) Foundation work for S/S					
36 NR		@ 137.42/ea			4947

Continuation

13520225

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(32) Principal R.C.C.					
92 M25 in 8/5					
3.75 MB		P-6/1			
5.67 MB		P-7/1			
9.42 MB		@ 8468.99/MB			19777
(33) SIF UP HUSD road					
1.02 MT		P-5/3			
0.23 MT		P-6/3			
1.25 MT		@ 75628.20/MT			94535
(34) Bank Filling					
in 8/7 RLU					
		P-5/4			
7.53 MB		@ 655.84/MB			12867
(35) Principal filter media					
		P-8/3			
13.95 MB		@ 3653.46/MB			50965
(36) Principal R.C.C.					
92 M20 in 8/1					
		P-8/1			
3.75 MB		@ 9207.51/MB			34528
(37) SIF UP HUSD road					
in 8/7 RLU					
		P-8/712			
0.38 MT		@ 76814.42/MT			29189
(38) Principal floor slab					
1.80 MB		@ 7620.58/MB			13735

Continuation

13775821

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(39) 35744 Puccipointup an point of					
8.		P -	14/3		
30.52 m		@ 110.65/m			3377
(40) Puccipointup st m.					
		P -	9/6		
4 m		@ 476.64/m			1906
(41) SIFIR MPSTP					
		P -	4/5		
7.5 m		@ 4704.11/m			35280
					13815384
Less 10% mter as per					1331635
Payable mter					12434746
The work has been completed with satisfactory					
11/2/2012 AE 11/2/2012 AE 11/2/2012 AE					12434746 JE
Material state					
		Exc -			8975 m³
		Bor' 10-3	13800		25.75
		L. Sand	9.00		268.34
		C. Sand	164.65		2111.50
		filling material	2343		2708.89
		fills mnd	16.74		2366.82
		H. P -			7.5 M
		Stone approx	787.32		2476.80
		" "	314.92		2367.38
		" "	472.40		287.85