

[illegible]

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(1/1) Construction of Reference					
Bench mark ——— all ———					
1.65 KM Page-(2) item-(2)					
@ 1036.62 / KM ———					67113=00
(2/2) Constn of Reference Pillar					
————— all ———					
1.65 KM Page-(3) item-(3)					
@ 1872.81 / KM ———					3090=0
(3/3) Cleaning and Scrubbing					
road land ——— all ———					
0.66 Heat Page-(5) item-(4)					
@ 51133.76 / Heat ———					33748200
(4/4) Construction of Embankment					
with approved material ———					
1046.82 m ³ Page-(4) item-(9)					
@ 175=22 / m ³ ———					183423=00
(5/5) Construction of Embankment					
with approved material ——— all ———					
1356=77 m ³ Page-(4) item-(10)					
@ 141.14 / m ³ ———					191494=00
(6/6) Construction of subgrade and					
f/ shoulder ——— all ———					
2403=59 m ³ Page-(4) item-(8)					
@ 176=86 / m ³ ———					541561=00
Continuation					960059=00

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(1) construction of Circular sub base					
7.69 = 50 m ³ Page (13) Item (7)					
202 = 50 m ³ Page (13) Item (7)					
972.0 m ³					
2940 = 35 / m ³					2853020=
(2) Earthwork in excavation					
all					
96.99 m ³ Page (4) Item (11)					
138 = 89 m ³ Page (7) Item (14)					
235.88 m ³					
269.92 / m ³					63527.20
(3) Provisionary Dec M15					
all					
7.02 m ³ P- (4) Item (5)					
9.78 m ³ P- (8) Item (25)					
16.80 m ³					
5419 = 39 / m ³					91046=00
(16) Provisionary Dec M20					
all					
29.15 m ³ P- (5) Item (13)					
33.59 m ³ P- (8) Item (26)					
62.74 m ³					
5964.719 / m ³					376020=0
					245 3257=00
Continuation					4348672=00

B.F. - 1348672-00

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(11) 30) Provide & lay plain concrete PCC 1720					
do do all					
41.36 m ³ Page - (8) Item - (27)					
24.73 m ³ Page - (5) Item - (14)					
66.09 m ³					
@ 6152 = 18 / m ³					406598 = 00
(12) 31) Provide & lay weep holes					
do do all					
32 NOS Page - (5) Item - (15)					
32 NOS Page - (9) Item - (28)					
64 NOS					
@ 111.28 / each					7128200
(13) 32) Supplying & fitting HYSD bars					
do do all					
1.06948 MT P - (6) Item - (16)					
3.259 MT Page - (9) Item - (29)					
4.328 MT					
3.65 MT					
@ 49436.95 / MT					213963200
(14) 33) Provide & lay Back filling					
do do all					
18.95 m ³ Page - (6) Item - (18)					
19.65 m ³ Page - (10) Item - (32)					
38.60 m ³					
@ 3003231 / m ³					115928200
					4496868 = 00

Continuation

5092,289200

B.F-5092289=00

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(15) (34) Provi clay and fitting filter material			do		all
15.59 m ³	P- (10)		item	(31)	
15.44 m ³	P- (19)		item	(19)	
31.03 m ³					
@ 3253.86/m ³					100967=00
(16) (35) Provi clay and laying m25 in suber structure			do		
4.40 m ³	P- (7)		item	(20)	
14.38 m ³	P- (10)		item	(33)	
18.78 m ³					
@ 7062=05/m ³					132625=0
(17) (36) Provi clay and fitting HYSD bars			do		all
0.80 MT	P- (2)		item	(17)	
0.80 MT	P- (9)		item	(30)	
1.60 MT					
@ 50621.52/MT					809944=00
(18) (37) constt of Rcc Reinforcing			do		all
5.0M Page-	(7)		item	(21)	
14.20M Page-	(10)		item	(34)	
19.50M					
@ 6781.69/M					130208=00
					6266033=00

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(19/38) Provindy drainage 30 out					
do					all
1 Nos	Page - (7)		item - (22)		
6 Nos	Page - (10)		item - (35)		
10 NOS	@ 518.53		each		5185.00
(20/39) Provindy wearing course					
do					all
2 = 93 m ³	Page - (11)		item - (36)		
1 = 03 m ³	Page - (7)		item - (23)		
3.96 m ³					
@ 10713 = 59 / m ³					42426.00

			6313644 = 00
less 2.70% below	(-)	170468 = 00	
		6143176 = 00	
less previous pay		3505214 = 00	
		2637962 = 00	
15/6/21	15/6/21		
J.E	A.E		
			6313644 =
Add 12.5 GST	(+)	757637 =	
Add 1% L. cess	(+)	63136 = 00	
		7134417 =	
Less 2.70%	(-)	192629 =	

Continuation

6941788 =

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