

(1ST ON ACBALL)

11

Sch. XIV-Form No. 134 M.P.L.S.T (S.T.)

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
NAME of WORK: Construction of Road from Ballaya, Tola to S.I.					
Agency: Tola Anuradhapuram					
Agreement No: 1945RD/2021-22					
Date of Agreement: 05-04-2021					
(Work in Progress)					
ABSTRACT OF COST					
1/1 Providing & fixing					
Beach mark pillar					
2 Nos of P. 03					
Item No (02) @					
Rs 45.75 = 90					

h- 9143=

2/2 Providing & fixing

Reference Pillar

5 Nos of P. 02 1-cm

(02) @ Rs 510 = 56/200

h 10503=

3/3 clearing and grubbing

Road Land 0.675 "

hector Qty vide on

P. 02 1-cm No (03)

@ Rs 52970 = 33

hector

h 46,349,

Continuation

h- 65,995=

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
4/4 Box cutting on					
16 ES 15 m ³ Qty					
Vide on p. 02 item					
No (04) @ 11.					
75 = 571 m ³					
					6-11342
5/5 Construction of					
embankment from					
Box cutting 9.0					
m ³ Qty vide on p.					
02 Item No (05)					
@ 11.2526 B/m ³					
					6-24020
6/6 Construction of					
embankment from					
Borrow pit Lead 41					
to 1000 miter 267.31					
m ³ Qty vide on p. 05					
Item No (10) @ 11.					
196 = 351 m ³					
					6-50,8822.
7/7 Cont ^y of embankment					
Lead 41 to 100 miter 267.33					
m ³ Qty vide on p. 05 item					
No (11) @ 11.15835/m ³					
					42,3322.

Continuation

6-1,60,5832-

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
B/8 Construction of Sub-grade				1720.5	
M ³ dry vol on P- 09					
Item No (22) @					
U- 192.25 / M ³					
					b 330,766.
9/9 Construction of G.S.A (Mixer) floor					
Method) 562.7 M ³					
Qty vide on P- 10					
Item No- (23) @					
U- 3317.17 / M ³					b 18,69,889.
10/14 Construction of cement concrete pavement f.c.c.m.					
M ³ on P- 10 Item					
No (25) @ U.					
79062 48 / M ³					b 14,23,66.
11/27 E/work excavation for structure Qty					
Vide on T.M.B					
P- 02-(03) - 29.79 M ³					
P- 05 (12) - 78.05 M ³					
Tot. 107.84 M ³					
@ U- 305.24 / M ³					
					b 32,988.2

Continuation

b 38,17,337.

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
12/28 Providing P.C.C (M15)					
As levelling course					
any side on F.M.B					
P-02 - (7) - 4.58 m ²					
P-06 - (4) - 27.67 m ²					11.41 m ²
P-06 - (5) - 52.38 m ²					
T. 68.37 m ²					
At 66.62 m ²					
At 6223 = 16 / m ²					
					4,19,525 =
13/29 Providing P.C.C (120)					
M.S.H. structure of					
curb and side					
P-03 - (65) - 33.74 m ²					
P-08 - (17) - 6.43 m ²					
T - 40.17 m ²					
At 7137 = 53 / m ²					
					2,86,715 =
14/30 Providing 2152 m ²					
R.C.C Pipe N/R 100					
8 m 7.5 m thick 05					
P-02 1 km No. (68)					
At 36 B 22 28					
At 17 m					26,617 =
15/32 Sand filling 14 found					
At 0.9 m 0.5 m					
P-05 - (13) - 5.17 m ²					
At 522736					

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
16/33 Providing R.C.C (M25) in sub-structure					
Qty 32.32 m ³ on P.O.					
Item No (16) @ B.					
67402 18/MT					
					b 2,17,715.2
17/34 Providing & Laying R.C.C (M25) in deck slab					
3.68 m ³ Qty vide on P.O.B					
Item No (17) @ B.					
82422 45 / m ³					
					b - 30,332.2
18/35 S/f/r of hwd bars					
0.49 MT Qty vide					
on P.O.B Item No.					
(17) @ B. 557 29221					
					MT. b 27,307.5
19/36 Providing & filling joint Sealing compound 12.0					
MT on P.O.B Item No.					
(20) @ B. 41210 / m ³					
					b 498.2
20/37 Providing well holes					
32 No's on P.O.B Item No (19)					
@ B. 96213 / each					b 3076.2

Continuation

b - 48,25,694.5

Continuation