

Bisphatri to Chidambam

285
Schedule XLV-Form No. 134

MMMSY-MEN

Bogha-2

DIVISION

Piprasi

SUB-DIVISION

MB NO - 285

New Blue Star Court

Measurement Book

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Use of work, Const of road from Bosphorus to Chirachi					
Agency: New Blue Star Const. Work Co.					
Approved by: 11/500/115					
Date of work: 24-12-2015					
Date of completion: 23-9-2016					
1. Const of concrete side T.M.D.					
Ls 27 = 0.510 km @ Rs					
12688 = 03/ km				Rs	10277
2. Const of R. pillar side T.M.D.					
Ls 27 = 0.510 km @ Rs					
14580 = 03/ km					11810
3. Const of gully side T.M.D.					
Ls 27 = 0.24 km @ Rs					
49496 = 70/ km					11878
4. Const of embankment side T.M.D. by					
Ls 27 = 645 m ² @ Rs					
174583/ m ²				Rs	112765
5. Const of surface side T.M.D. by					
Ls 27 = 624.30 m ² @ Rs					
12647/ m ²				Rs	110170
6. Const. of embankment side T.M.D. by					
Ls 27 = 1505 m ² @ Rs					
5855/ m ²				Rs	88178
7. Excavation for road side T.M.D. by					
Ls 27 = 78.75 m ² @ Rs					
7410/ m ²				Rs	5835
8. Const of G.I.D side T.M.D. by					
Ls 27 = 404.82 m ² @ Rs					
414515/ m ²				Rs	1678056
9. Const of G.I.D side T.M.D. by					
Ls 27 = 228.57 m ² @ Rs					
511537/ m ²				Rs	1171266

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
10. Pucca CC / cement wide TMD by					
Ln 28 = 36.06 m ² @ Rs 8943 = 6/m ³ Rs					325130
11. Pucca Pucca concrete wide TMD by					
28 = 2840.63 m ² @ Rs 42 = 23/m Rs					119960
12. Pucca Pucca concrete wide TMD by					
28 = 2840.63 m ² @ Rs 14 = 29/m ³ Rs					40593
13. Pucca Mix Sand wide TMD by					
28 = 2840.63 m ² @ Rs. 234 = 72/m ³ Rs					666781
14. E/W in excavator wide TMD					
Ln 28 = 72.50 m ² @ Rs 260 = 55/m ³ Rs					18892
15. Plv sand filling wide TMD by					
Ln 28 = 4.88 m ² @ Rs 39 = 34/m ³ Rs					1939
16. Pucca PCC Mix in found wide TMD					
Ln 28 = 7.53 m ² @ Rs. 7613 = 41/m ³ Rs					57557
17. Plv HHS D 42 wide TMD					
Ln 28 = 2.22 m ² @ Rs 5392 = 94/m ³ Rs					173664
18. Plv KCC Mix in Sand. wide TMD by					
Ln 28 = 40.42 m ² @ Rs 9384 = 66/m ³ Rs					426251
19. Pucca Accu fully wide TMD by					
Ln 30 = 28.80 m ² @ Rs 4006 = 40/m ³ Rs					115384
20. Pucca Wap hole wide TMD by					
30 = 90 m ² @ Rs 82 = 20/m ³ Rs					3336

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
21 Plv Mm 537 5/8 in 3rd side					
Trm 1/2 20 2 m @ Rs					
118500 70/Eam				Rs	23701 ~
22 Pm. Kilmeter 5th side Trm					
1/2 30 1 m @ Rs 2896:82/2				Rs	2897 ~
23 Pm. Landry 1st side Trm					
1/2 30 22 @ Rs 50:84/2				Rs	17655 ~
24 Plv Two cut party side					
Trm 1/2 20 2 89.282 @ Rs					
96:40/2				Rs	8607 ~
25 Plv Two cut party side					
Trm 1/2 20 2 1 m @ Rs 50:20/2				Rs	1084 ~
26 Pm. Red mang side Trm					
1/2 31 162 m @ Rs 735:40/2				Rs	119125 ~
27 Pm. New 1st side Trm					
1/2 31 176 m @ Rs 0:50/2				Rs	88 ~
28 Pm. Kilmeter 4th side					
Trm 1/2 20 2 118500 70/Eam				Rs	23701 ~
29 Plv Kilmeter 1st side Trm					
1/2 31 1/2 m @ Rs 2898:53/2				Rs	46794 ~
30 Pm. Kilmeter 2nd side					
Trm 1/2 31 2 m @ Rs 4512:00/2				Rs	9026 ~
31 Pm. Kilmeter 3rd side Trm					
1/2 31 2 m @ Rs 8465:80/2				Rs	16940 ~

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
32 Pro. 30m. in A.P. with 7/10					
1-312 2 2.5 m. 0.8 920.86/ R ₂					20721
33 Plot of 1/2 acre with 1/2					
1-32: 76 m. 0.8 800.00/ R ₂					60822
34 Plot of 1/2 acre with 1/2					
1-33: 76 m. 0.8 800.00/ R ₂					
50271: 35/100					190035
Total R ₂					5693894
Add 12 X G 17 R ₂					683267
Add 1 X L. 10 R ₂					56928
Total R ₂					6434099
1-34: 76 m. 0.8 800.00/ R ₂					
1-35: 76 m. 0.8 800.00/ R ₂					
1-36: 76 m. 0.8 800.00/ R ₂					
1-37: 76 m. 0.8 800.00/ R ₂					
1-38: 76 m. 0.8 800.00/ R ₂					
1-39: 76 m. 0.8 800.00/ R ₂					
1-40: 76 m. 0.8 800.00/ R ₂					
1-41: 76 m. 0.8 800.00/ R ₂					
1-42: 76 m. 0.8 800.00/ R ₂					
1-43: 76 m. 0.8 800.00/ R ₂					
1-44: 76 m. 0.8 800.00/ R ₂					
1-45: 76 m. 0.8 800.00/ R ₂					
1-46: 76 m. 0.8 800.00/ R ₂					
1-47: 76 m. 0.8 800.00/ R ₂					
1-48: 76 m. 0.8 800.00/ R ₂					
1-49: 76 m. 0.8 800.00/ R ₂					
1-50: 76 m. 0.8 800.00/ R ₂					
1-51: 76 m. 0.8 800.00/ R ₂					
1-52: 76 m. 0.8 800.00/ R ₂					
1-53: 76 m. 0.8 800.00/ R ₂					
1-54: 76 m. 0.8 800.00/ R ₂					
1-55: 76 m. 0.8 800.00/ R ₂					
1-56: 76 m. 0.8 800.00/ R ₂					
1-57: 76 m. 0.8 800.00/ R ₂					
1-58: 76 m. 0.8 800.00/ R ₂					
1-59: 76 m. 0.8 800.00/ R ₂					
1-60: 76 m. 0.8 800.00/ R ₂					
1-61: 76 m. 0.8 800.00/ R ₂					
1-62: 76 m. 0.8 800.00/ R ₂					
1-63: 76 m. 0.8 800.00/ R ₂					
1-64: 76 m. 0.8 800.00/ R ₂					
1-65: 76 m. 0.8 800.00/ R ₂					
1-66: 76 m. 0.8 800.00/ R ₂					
1-67: 76 m. 0.8 800.00/ R ₂					
1-68: 76 m. 0.8 800.00/ R ₂					
1-69: 76 m. 0.8 800.00/ R ₂					
1-70: 76 m. 0.8 800.00/ R ₂					
1-71: 76 m. 0.8 800.00/ R ₂					
1-72: 76 m. 0.8 800.00/ R ₂					
1-73: 76 m. 0.8 800.00/ R ₂					
1-74: 76 m. 0.8 800.00/ R ₂					
1-75: 76 m. 0.8 800.00/ R ₂					
1-76: 76 m. 0.8 800.00/ R ₂					
1-77: 76 m. 0.8 800.00/ R ₂					
1-78: 76 m. 0.8 800.00/ R ₂					
1-79: 76 m. 0.8 800.00/ R ₂					
1-80: 76 m. 0.8 800.00/ R ₂					
1-81: 76 m. 0.8 800.00/ R ₂					
1-82: 76 m. 0.8 800.00/ R ₂					
1-83: 76 m. 0.8 800.00/ R ₂					
1-84: 76 m. 0.8 800.00/ R ₂					
1-85: 76 m. 0.8 800.00/ R ₂					
1-86: 76 m. 0.8 800.00/ R ₂					
1-87: 76 m. 0.8 800.00/ R ₂					
1-88: 76 m. 0.8 800.00/ R ₂					
1-89: 76 m. 0.8 800.00/ R ₂					
1-90: 76 m. 0.8 800.00/ R ₂					
1-91: 76 m. 0.8 800.00/ R ₂					
1-92: 76 m. 0.8 800.00/ R ₂					
1-93: 76 m. 0.8 800.00/ R ₂					
1-94: 76 m. 0.8 800.00/ R ₂					
1-95: 76 m. 0.8 800.00/ R ₂					
1-96: 76 m. 0.8 800.00/ R ₂					
1-97: 76 m. 0.8 800.00/ R ₂					
1-98: 76 m. 0.8 800.00/ R ₂					
1-99: 76 m. 0.8 800.00/ R ₂					
1-100: 76 m. 0.8 800.00/ R ₂					

Continuation