



RICK SINGH, CFA
 ORANGE COUNTY
 PROPERTY APPRAISER

2015 FINAL MILLAGE RATES

ORLANDO (ORL)		RATE
		6.6500
	TOTAL	
MILL CODE		
7		20.9798
8		19.9798
13		20.9798
22		20.0326
25		20.0326
26		20.0326
27		20.0326
28		19.9798
36		20.0326
71		19.9798
77		20.9798
78		19.9798
88		20.2916
89		20.2916
90		21.1364
91		21.2965
92		21.2965
93		21.1364
94		20.4517
95		20.0326

WINTER PARK (WP)		RATE
		4.3673
	TOTAL	
MILL CODE		
2		17.3223
4		17.3223
6		17.3223

WINTER GARDEN (WG)		RATE
		4.2500
	TOTAL	
MILL CODE		
11		17.5798
63		17.5798
64		17.5798
65		17.5798

AOPKA (APK)		RATE
		3.2876
	TOTAL	
MILL CODE		
5		16.6174
11		16.6174
65		16.6174

MAITLAND (MTL)		RATE
		4.5400
	TOTAL	
MILL CODE		
6		17.4950

OCOEE (OCO)		RATE
		5.9104
	TOTAL	
MILL CODE		
35		19.2930
65		19.2402

WINDERMERE (WND)		RATE
		3.2500
	TOTAL	
MILL CODE		
35		16.6326
75		16.8854

OAKLAND (OAK)		RATE
		6.7500
	TOTAL	
MILL CODE		
65		20.0798

EATONVILLE (EVL)		RATE
		7.2938
	TOTAL	
MILL CODE		
11		20.6236
34		20.6236

BAY LAKE (BAY)		RATE
		1.0111
	TOTAL	
MILL CODE		
70		26.6648

LAKE BUENA VISTA (LBV)		RATE
		1.1179
	TOTAL	
MILL CODE		
35		14.5005
70		26.7716

BELLE ISLE (BI)		RATE
		4.4018
	TOTAL	
MILL CODE		
10		17.7844
11		17.7316
20		18.1423

EDGEWOOD (EDG)		RATE
		4.9500
	TOTAL	
MILL CODE		
11		18.2798
20		18.6905
83		20.2798
87		18.9343

UNINC. REEDY CREEK (RC)		RATE
		1.8043
	TOTAL	
MILL CODE		
70		27.4580

UNINCORPORATED (ORG)		RATE
		4.4347
	TOTAL	
MILL CODE		
10		17.4306
11		17.3778
12		17.3778
13		18.2792
14		18.2264
15		17.6860
16		17.6332
17		18.3143
18		19.4341
19		18.8409
20		17.7885
21		18.5855
23		17.8778
24		17.4306
29		17.4306
30		17.3778
31		18.8778
32		17.3778
33		18.1458
35		17.4306
37		17.5684
38		17.9978
39		18.3778
41		19.9115
42		20.7601
43		20.1669
45		19.1375
47		18.5688
53		17.5912
54		17.3778
55		17.3778
65		17.3778
66		18.0306
67		17.9778
68		18.2834
70		27.4580
75		17.6834
82		18.0323
83		19.3778
84		18.8809
85		18.2877
88		17.6896
89		17.6896
90		18.5344
92		18.6945
93		18.5344
94		17.8497
96		17.3778
99		17.3778