

**RICK SINGH, CFA**  
**ORANGE COUNTY**  
**PROPERTY APPRAISER**

FOR CUSTOMER SERVICE  
DIAL (407)836-5044

2014 PROPOSED MILLAGE RATES

<b>ORLANDO (ORL)</b>		<b>RATE</b>
		<b>6.6500</b>
	<b>TOTAL</b>	
<b>MILL CODE</b>		
7		21.2499
8		20.2499
13		21.2499
22		20.3177
25		20.3177
26		20.3177
27		20.3177
28		20.2499
36		20.3177
71		20.2499
77		21.2499
78		20.2499
88		20.5767
89		20.5767
90		21.4215
91		21.5816
92		21.5816
93		21.4215
94		20.7368
95		20.3177

<b>WINTER PARK (WP)</b>		<b>RATE</b>
		<b>4.3907</b>
	<b>TOTAL</b>	
<b>MILL CODE</b>		
2		17.6158
4		17.6158
6		17.6158

<b>WINTER GARDEN (WG)</b>		<b>RATE</b>
		<b>4.2500</b>
	<b>TOTAL</b>	
<b>MILL CODE</b>		
11		17.8499
63		17.8499
64		17.8499
65		17.8499

<b>APOPKA (APK)</b>		<b>RATE</b>
		<b>3.4727</b>
	<b>TOTAL</b>	
<b>MILL CODE</b>		
5		17.0726
11		17.0726
65		17.0726

<b>MAITLAND (MTL)</b>		<b>RATE</b>
		<b>5.3600</b>
	<b>TOTAL</b>	
<b>MILL CODE</b>		
6		18.5851

<b>OCOEE (OCO)</b>		<b>RATE</b>
		<b>6.5000</b>
	<b>TOTAL</b>	
<b>MILL CODE</b>		
35		20.1677
65		20.0999

<b>WINDERMERE (WND)</b>		<b>RATE</b>
		<b>3.7896</b>
	<b>TOTAL</b>	
<b>MILL CODE</b>		
35		17.4573
75		17.7101

<b>OAKLAND (OAK)</b>		<b>RATE</b>
		<b>7.7500</b>
	<b>TOTAL</b>	
<b>MILL CODE</b>		
65		21.3499

<b>EATONVILLE (EVL)</b>		<b>RATE</b>
		<b>7.2938</b>
	<b>TOTAL</b>	
<b>MILL CODE</b>		
11		20.8937
34		20.8937

<b>BAY LAKE (BAY)</b>		<b>RATE</b>
		<b>1.0779</b>
	<b>TOTAL</b>	
<b>MILL CODE</b>		
70		27.3205

<b>LAKE BUENA VISTA (LBV)</b>		<b>RATE</b>
		<b>1.2482</b>
	<b>TOTAL</b>	
<b>MILL CODE</b>		
35		14.9159
70		27.4908

<b>BELLE ISLE (BI)</b>		<b>RATE</b>
		<b>4.4018</b>
	<b>TOTAL</b>	
<b>MILL CODE</b>		
10		18.0695
11		18.0017
20		18.4124

<b>EDGEWOOD (EDG)</b>		<b>RATE</b>
		<b>5.7000</b>
	<b>TOTAL</b>	
<b>MILL CODE</b>		
11		19.2999
20		19.7106
83		20.2999
87		19.9544

<b>UNINC. REEDY CREEK (RC)</b>		<b>RATE</b>
		<b>1.8043</b>
	<b>TOTAL</b>	
<b>MILL CODE</b>		
70		28.0469

<b>UNINCORPORATED (ORG)</b>		<b>RATE</b>
		<b>4.4347</b>
	<b>TOTAL</b>	
<b>MILL CODE</b>		
10		17.7157
11		17.6479
12		17.6479
13		18.5643
14		18.4965
15		17.9711
16		17.9033
17		18.6479
18		19.7192
19		19.1260
20		18.0586
21		18.8706
23		18.1479
24		17.7157
29		17.7157
30		17.6479
31		19.1479
32		17.6479
33		18.4159
35		17.7157
37		17.8535
38		18.2679
39		18.6479
41		20.1816
42		21.0302
43		20.4370
45		19.4076
47		18.8389
53		17.8613
54		17.6479
55		17.6479
65		17.6479
66		18.3157
67		18.2479
68		18.5685
70		28.0469
75		17.9685
82		18.3024
83		18.6479
84		19.1510
85		18.5578
88		17.9747
89		17.9747
90		18.8195
92		18.9796
93		18.8195
94		18.1348
96		17.6479
99		17.6479