

## District Health Assessment for Multiple District 201 through August 2011

District    Urment    Urme	CITERNATIONIC T	Clubs					Membership					Membership Strength		IR	Reports F		St	tatus Quo	Cancellation			
2011X2    65    0    0    0    1,699    28    47    1.9    1.11%    1.77    26    35%    0%    0%    6%    0    0%    0    0%    0%    0%    6%    0% <		Total Clubs	l New s Clubs	Cancelled Clubs	d Net Club	Total Members			Net	Net Growth	Count 12 Months	Member Count	with less than 20	MMR in	Officer Report in	with balance	of Clubs in	S Clubs in Financial	of C Cancelled	Cancelled I Club	d Lost Ca Dueto No	Cancelled for Ion-Financial
201N3    62    0    0    1    377    37    37    32    6    0.36%    1.387    22    48%    6%    0%    2%    0    0%    1    33    0%    0%      201N4    56    0    1    -1    1.286    35    27    8    0.63%    1.281    23    38%    0%    0%    2%    0    0%    1    39    0    100%      201N5    74    0    0    1    2.055    64    45    19    0.33%    1.945    23    44%    0%    0%    0%    0    0    0%    0    0    0% <td>201N1</td> <td>65</td> <td>j 0</td> <td>1</td> <td>-1 /</td> <td>1,465</td> <td>24</td> <td>20</td> <td>4</td> <td>0.27%</td> <td>1,478</td> <td>23</td> <td>54%</td> <td>0%</td> <td>0%</td> <td>9%</td> <td>0</td> <td>0%</td> <td>1</td> <td>30</td> <td>0</td> <td>100%</td>	201N1	65	j 0	1	-1 /	1,465	24	20	4	0.27%	1,478	23	54%	0%	0%	9%	0	0%	1	30	0	100%
2011V4    100    1    1    1    1    1    1    1    1    1    1    1    0    1    0	201N2	65	0 ز	0	o	1,699	28	47	-19	-1.11%	, 1,717	26	35%	0%	0%	5%	0	0%	0	0	0	0%
201NS    74    0    0    0    1,76    34    34    5    -0.29%    1,76    23    4%    1%    8%    18%    0    0    0    0    0    0    0%     201Q1    90    1    0    1    2,055    64    45    19    0.93%    1,945    23    44%    0%    0%    9%    0    0%	201N3	62	2 0	0	o	1,377	37	32	5	0.36%	, 1,387	22	48%	6%	0%	2%	0	0%	0	0	0	0%
201Q1    90    1    0    1    2,055    64    45    19    0,3%    1,364    23    44%    0%	201N4	56	0 ز	1	-1	1,286	35	27	8	0.63%	, 1,281	23	38%	0%	0%	2%	0	0%	1	39	0	100%
201Q2    68    69    0    1,448    39    36    3    0,21%    1,364    21    54%    3%    0    10%    0	201N5	74	4 O	0	o	1,706	34	39	-5	-0.29%	, 1,704	23	45%	14%	8%	18%	0	0%	0	0	0	0%
201Q373001635733241.46%1.6732349%0%0%3%00% <th< td=""><td>201Q1</td><td>90</td><td>) 1</td><td>0</td><td>1</td><td>2,055</td><td>64</td><td>45</td><td>19</td><td>0.93%</td><td>, 1,945</td><td>23</td><td>44%</td><td>0%</td><td>0%</td><td>9%</td><td>0</td><td>0%</td><td>0</td><td>0</td><td>0</td><td>0%</td></th<>	201Q1	90	) 1	0	1	2,055	64	45	19	0.93%	, 1,945	23	44%	0%	0%	9%	0	0%	0	0	0	0%
201Q4    70    0    0    1,383    40    27    13    0.95%    1,401    20    61%    16%    6%    0    0%    0    0    0%	201Q2	68	0 ز	0	0	1,448	39	36	3	0.21%	, 1,364	21	54%	3%	0%	10%	0	0%	0	0	0	0%
201C1    66    0    2    -2    1,261    15    26    -11    -0.86%    1,302    19    58%    0%    0%    3%    0    0%    22    23    3    100%     201C2    61    0    2    -2    1,516    20    30    -10    -0.66%    1,483    25    39%    0%	201Q3	73	<b>ک</b>	0	0	1,663	57	33	24	1.46%	, 1,673	23	49%	0%	0%	3%	0	0%	0	0	0	0%
201C2    61    0    2    -2    1,516    20    30    -10    -0.66%    1,483    25    33%    0%    0%    2%    0    0%    2    20    0    100%     201T1    49    0    0    0    1,253    25    15    10    0.80%    1,252    26    31%    0%	201Q4	70	<i>,</i> 0	0	0	1,383	40	27	13	0.95%	, <b>1,401</b>	20	61%	16%	6%	6%	0	0%	0	0	0	0%
201T1  49  0  0  0  1,253  25  15  10  0.80%  1,252  26  31%  0%  0%  2%  0  0%  0  0  0  0  0  0%	201C1	66	i 0	2	-2	1,261	15	26	-11	-0.86%	1,302	19	58%	0%	0%	3%	0	0%	2	23	3	100%
201V2 $67$ $0$ $0$ $0$ $1,602$ $33$ $13$ $20$ $1.26\%$ $1,561$ $24$ $40\%$ $0\%$ $4\%$ $0$ $0\%$ $0$	201C2	61	0	2	-2	1,516	20	30	-10	-0.66%	1,483	25	39%	0%	0%	2%	0	0%	2	20	0	100%
201V3    67    0    0    1,373    26    31    -5    -0.36%    1,401    20    51%    1%    0%    9%    0    0%    0    0    0    0    0    0%    0%    9%    0    0% <t< td=""><td>201T1</td><td>49</td><td><i>i</i> 0</td><td>0</td><td>0</td><td>1,253</td><td>25</td><td>15</td><td>10</td><td>0.80%</td><td>1,252</td><td>26</td><td>31%</td><td>0%</td><td>0%</td><td>2%</td><td>0</td><td>0%</td><td>0</td><td>0</td><td>0</td><td>0%</td></t<>	201T1	49	<i>i</i> 0	0	0	1,253	25	15	10	0.80%	1,252	26	31%	0%	0%	2%	0	0%	0	0	0	0%
201V5  70  0  0  1,380  26  19  7  0.51%  1,433  20  49%  9%  0%  6%  0  0%  0  0  0  0  0%    201V6  62  0  0  1,374  28  23  5  0.37%  1,361  22  50%  15%  0%  3%  0  0%  0  0  0  0%  0%    201V14  70  1  1  0  1,351  52  50  2  0.15%  1,321  19  57%  0%  1%  14%  0  0%  1  33  0  100%    201W1  52  0  0  1,014  28  20  8  0.80%  984  20  54%  8%  0%  17%  0  0%  0  0  0%<	201V2	67	, <b>0</b>	0	0	1,602	33	13	20	1.26%	1,561	24	40%	0%	0%	4%	0	0%	0	0	0	0%
201V6  62  0  0  1,374  28  23  5  0.37%  1,361  22  50%  15%  0%  3%  0  0%  0  0  0  0  0%    201V14  70  1  1  0  1,351  52  50  2  0.15%  1,321  19  57%  0%  1%  14%  0  0%  1  33  0  100%    201W1  52  0  0  1,014  28  20  8  0.80%  984  20  54%  8%  0%  17%  0  0%  0  0  0  0%    201W2  73  0  0  1,570  44  56  -12  -0.76%  1,545  22  55%  7%  0%  26%  0  0%  0  0  0%	201V3	67	0	0	o	1,373	26	31	-5	-0.36%	1,401	20	51%	1%	0%	9%	0	0%	0	0	0	0%
201V14  70  1  1  0  1,351  52  50  2  0.15%  1,321  19  57%  0%  1%  14%  0  0%  1  33  0  100%    201W1  52  0  0  1,014  28  20  8  0.80%  984  20  54%  8%  0%  17%  0  0%  0  0  0  0%    201W2  73  0  0  0  1,570  44  56  -12  -0.76%  1,545  22  55%  7%  0%  26%  0  0%  0  0  0%	201V5	70	<i>i</i> 0	0	0	1,380	26	19	7	0.51%	1,433	20	49%	9%	0%	6%	0	0%	0	0	0	0%
201W1  52  0  0  1,014  28  20  8  0.80%  984  20  54%  8%  0%  17%  0  0%  0  0  0%	201V6	62	· 0	0	o	1,374	28	23	5	0.37%	1,361	22	50%	15%	0%	3%	0	0%	0	0	0	0%
201W2 73 0 0 0 1,570 44 56 -12 -0.76% 1,545 22 55% 7% 0% 26% 0 0% 0 0 0 0%	201V14	70	) 1	1	o	1,351	52	50	2	0.15%	1,321	19	57%	0%	1%	14%	0	0%	1	33	0	100%
	201W1	52	2 <b>O</b>	0	o	1,014	28	20	8	0.80%	984	20	54%	8%	0%	17%	0	0%	0	0	0	0%
1,260 2 7 -5 27,776 655 589 66 0.24% 27,593 22 48% 4% 1% 8% 0 0% 7 27 3 100%	201W2	73	, 0	0	0	1,570	44	56	-12	-0.76%	1,545	22	55%	7%	0%	26%	0	0%	0	0	0	0%
		1,260	, 2	7	-5	27,776	655	589	66	0.24%	27,593	22	48%	4%	1%	8%	0	0%	7	27	3	100%