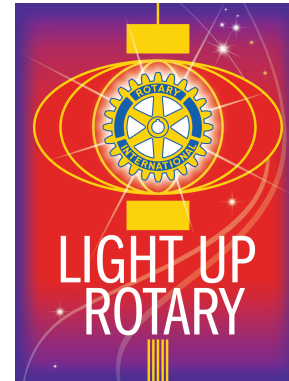


# D-7910 Best Club Award Form: 2014-2015

Enter club information into the yellow cells!

**Due Date: April 15, 2015**



Rotary Club of

N1, No. of Members at <b>July 1, 2014</b>	
N2, No. of Members at <b>April 1, 2015</b>	

**TOTAL Club Points =**

<-- Points claimed by club

A/ Membership	Points per		No. of
1 Does club have a standing Membership Committee?	200	Enter '1' if YES	
2 Does club use 'Fireside Chat'/ Info Meeting for potential new members?	200	Enter '1' if YES	
3 Does club do a formal induction with induction kit for new members?	100	Enter '1' if YES	
4 Does club create social opportunities for potential members & their spouses	50	No. of socials per year	
5 Net Membership Increase relative to club size, by April 1 2015 (relative to July 1, 2014)	Formula	$[(N2-N1)/N1] \times 4500$	

B/ Training	Points per		No. of
6 Members attended District Assembly, <b>April 17, 2014</b>	30	Number of members who attended	
7 Members attended District Conference, <b>May 16-18, 2014</b>	40	Number of members who attended	
8 Club members attended International Convention in Sydney, <b>June 2014</b>	200	Number of members who attended	
9 Members attended District Membership Forum, September 18, 2014	20	Number of members who attended	
10 Members attended Rotary Leadership Institute (RLI), Nov. 1, 2014, or other 2014-15 date	50	Number of member-days attended	
11 Members attended District Foundation Forum, November 5, 2014	20	Number of members who attended	
12 Members attend District Social Media Forum, January 14, 2015	20	Number of members who attended	
13 President Elect (President 2015-2016) attended PRE-PETS, Feb. 5 or Feb. 11, 2015	100	Enter '1' if YES	
14 President-Elect (President 2015-2016) attended NEPETS, March 12-14, 2015	100	Enter '1' if YES	
15 Members attend D-7910 Project Expo & Public Image Awards Dinner, March 20, 2015	20	Number of members who attended	



F/ Club Service		Points per		No. of
43	Club earned 2014-15 Presidential Citation (DG received application by March 31, 2015)	400	Enter '1' if YES	
44	Club participated in Club Visioning program	300	Enter '1' if YES	
45	Club completed the RI Club Assessment	50	Enter '1' if YES	
46	Club updated its bylaws in 2014-2015	200	Enter '1' if YES	
47	Club has a Steering Committee (President plus next two in line); meets 4 times/year	50	Enter '1' if YES	
48	Club incoming officers & chairs contact info was sent to District before Feb 1, 2015	100	Enter '1' if YES	
49	Club incoming officers & chairs contact info was sent to District before March 1, 2015	50	Enter '1' if YES	
50	Membership Attendance Report was entered monthly into the District database	50	Enter '1' if YES	
51	Club paid its District Dues within 60 days of invoice date (July & January)	50	Enter '1' if YES	
52	Club paid its RI Dues within 60 days of invoice date (July & January)	50	Enter '1' if YES	
53	Penalty for not having paid District or RI dues within 90 days (July OR January)	-200	Enter '1' if Dues Payment was late	
54	Club had a formal joint meeting with another club	50	No. of joint meetings	
55	Club participated in a feeding the hungry event, e.g. Food Pantry/Soup Kitchen	100	No. of events	
56	Club supported a non-Rotary Foundation funded International Project	50	No. of international projects	
57	Club participated in a "Stop Hunger Now" project	200	Enter '1' if YES	
58	Count each Community Service Project the club participated in	50	No. of projects	
59	Club sponsored a New Club that charters this year.	1,000	Enter '1' if YES	

G/ Youth Service		Points per		No. of
60	Number of RYLA students club sponsored, <b>June 27-29, 2014</b>	25	No. of students	
61	Club brought RYLA 2014 students & parent to club meeting	20	No. of students plus parents	
62	Club sponsors a Rotoract Club	300	Enter '1' if YES	
63	Club sponsors an Interact Club	300	Enter '1' if YES	
64	Club sponsors an outbound ESSEX international exchange student	200	No. of students	
65	Club hosts an inbound ESSEX international exchange student	400	No. of students	

**Please enter club information into the yellow cells!**

**Total Points Claimed =**