

SP Activity Contest – Open Class

PARTICIPANTS	SP VHF Club hereby invites all licensed radio amateurs outside Poland to participate in the SPAC - SP Activity Contest - Open Class .
DATE & TIME	<ul style="list-style-type: none"> - 144 MHz, on the first Tuesday, every month - 432 MHz, on the second Tuesday, every month - 1,3 GHz, on the third Tuesday, every month - 2,3 GHz and up, fourth Tuesday, every month - 50 MHz on the second Thursday, every month 17-21 UTC April-October (1900-2300 local CET time) 18-22 UTC November-March (1900-2300 local CET time)
SECTIONS	<ol style="list-style-type: none"> 1. Open Class 50 MHz 2. Open Class 144 MHz 3. Open Class 432 MHz 4. Open Class 1,3 GHz 5. Open Class Microwave (multi band - required are separate logs for every bands) <p>Single and multi operators participate in same section.</p>
CONTACTS	Each contacted station counts only ones regardless if it is /M, /A, /P etc. Duplicates must not be deleted from the log, but shall be listed as a normal QSO with zero (0) points. In case points are claimed for a duplicate QSO, ten times the claimed points will be deducted. Entries must contain contacts with at least ONE locator square (JO74, KN19, etc) covering Polish territory, with a Polish station. Any stations outside the Poland can be worked and will also count. All operation in accordance with licence and IARU Region 1 bandplans. No contacts via MGM modes (WSJT etc) or via active repeaters, satellites, EME are allowed. CW, SSB, FM modes.
EXCHANGE	RS(T) and Locator, e.g. 579 KO28WV. No QSO number is needed! Please use REAL reports.
POINTS	<p>50 MHz, 144 MHz and 432 MHz 1 point/km + 500 bonus points for each worked WW locator (eg KO10, JO96...)</p> <p>Microwave 1 point/km * band multiplier + 500 bonus points per WWL, regardless of band. Band multipliers: <ul style="list-style-type: none"> - 1,3 GHz * 1 - 2,3 GHz * 2 - 3,4 GHz * 3 - 5,7 GHz * 4 - 10 GHz * 5 - 24 GHz * 6 etc. </p> <p>Own locator (JO91aa < > JO91aa) counts for 1 point</p>
AWARDS	In the annual result only the nine best contests are evaluated. The first three stations in each section, and the best station in each country, will receive an SP Activity Contest Award.
MANAGER	Logs must be received no later than two weeks after the contest at the Contest Manager. Only EDI REG1TEST log format are accepted. E-mail: spac@pk-ukf.org.pl

Latest information, rules, results are available at: www.pk-ukf.org.pl/contest/spac.php

You are welcome!

Last update: 2008.12.02

2009 SPAC Calendar

event	1 st Tuesday	2nd Tuesday	3-thd Tuesday	4-th Tuesday	2-nd Thursday	time	time
band	144MHz	432MHz	1.3GHz	2.3+ GHz	50MHz	UTC	local CE
January	2009-01-06	2009-01-13	2009-01-20	2009-01-27	2009-01-08	18-22	19-23
February	2009-02-03	2009-02-10	2009-02-17	2009-02-24	2009-02-12	18-22	19-23
March	2009-03-03	2009-03-10	2009-03-17	2009-03-25	2009-03-12	18-22	19-23
April	2009-04-07	2009-04-14	2009-04-21	2009-04-28	2009-04-09	17-21	19-23
May	2009-05-05	2009-05-12	2009-05-19	2009-05-26	2009-05-14	17-21	19-23
June	2009-06-02	2009-06-09	2009-06-16	2009-06-23	2009-06-11	17-21	19-23
July	2009-07-07	2009-07-14	2009-07-21	2009-07-28	2009-07-09	17-21	19-23
August	2009-08-04	2009-08-11	2009-08-18	2009-08-25	2009-08-13	17-21	19-23
September	2009-09-01	2009-09-08	2009-09-15	2009-09-22	2009-09-10	17-21	19-23
October	2009-10-06	2009-10-13	2009-10-20	2009-10-27	2009-10-08	17-21	19-23
November	2009-11-03	2009-11-10	2009-11-17	2009-11-24	2009-11-12	18-22	19-23
December	2009-12-01	2009-12-08	2009-12-15	2009-12-22	2009-12-10	18-22	19-23

Remark: event on 27.10.2009 at **18-21 UTC**

2010 SPAC Calendar

event	1 st Tuesday	2nd Tuesday	3-thd Tuesday	4-th Tuesday	2-nd Thursday	time	time
band	144MHz	432MHz	1.3GHz	2.3+ GHz	50MHz	UTC	local CE
January	2010-01-05	2010-01-12	2010-01-19	2010-01-26	2010-01-14	18-22	19-23
February	2010-02-02	2010-02-09	2010-02-16	2010-02-23	2010-02-11	18-22	19-23
March	2010-03-02	2010-03-09	2010-03-16	2010-03-23	2010-03-11	18-22	19-23
April	2010-04-06	2010-04-13	2010-04-20	2010-04-27	2010-04-08	17-21	19-23
May	2010-05-04	2010-05-11	2010-05-18	2010-05-25	2010-05-13	17-21	19-23
June	2010-06-01	2010-06-08	2010-06-15	2010-06-22	2010-06-10	17-21	19-23
July	2010-07-06	2010-07-13	2010-07-20	2010-07-27	2010-07-08	17-21	19-23
August	2010-08-03	2010-08-10	2010-08-17	2010-08-24	2010-08-12	17-21	19-23
September	2010-09-07	2010-09-14	2010-09-21	2010-09-28	2010-09-09	17-21	19-23
October	2010-10-05	2010-10-12	2010-10-19	2010-10-26	2010-10-14	17-21	19-23
November	2010-11-02	2010-11-09	2010-11-16	2010-11-23	2010-11-11	18-22	19-23
December	2010-12-07	2010-12-14	2010-12-21	2010-12-28	2010-12-09	18-22	19-23