



# EPC HF Band Plan

## PROJECT

Since 1<sup>st</sup> October 2009 only BPSK (Binary Phase Shift Keying) and QPSK (Quadrature Phase Shift Keying) modes with 31.25, 62.5, and 125 baud rates are accepted for all EPC awards and contests. Our RECOMMENDED frequencies for EPC activity are listed below. We would suggest to leave first 2 KHz on each band for BPSK31 contacts. The EPC has established this band plan as the way to better organize the use of our activity on PSK modes efficiently. To the extent possible, this band plan is harmonized with the IARU Regions band plans. It is suggested that EPC members promote it widely amongst each other. Please operate in accordance with your licensing conditions.

Recommended HF Spectrum of EPC Activity	
B(Q)PSK31, B(Q)PSK63, B(Q)PSK125	
160 m	1.838 – 1.843 MHz
80 m	3.580 – 3.590 MHz
40 m	7.040 – 7.050 MHz
30 m	10.140 – 10.150 MHz
20 m	14.070 – 14.080 MHz
17 m	18.095 – 18.105 MHz
15 m	21.070 – 21.080 MHz
12 m	24.915 – 24.925 MHz
10 m	28.070 – 28.080 MHz
6m	50.250 – 50.260 MHz