
NOTICE TO HOLDERS OF AMATEUR WIRELESS STATION LICENCES.

The Postmaster General hereby gives notice that as from the 1st day of September next licences granted by him for the establishment of Amateur Wireless Stations shall be read, construed and take effect as if the following had been added at the end of the frequencies, etc., set out in Condition 2 of the respective licences

Power (in watts)	Frequencies (in kilo-cycles per second)	Approximate equivalent wavelengths (in metres)	Types of emission
25	145000 to 146000	2.069 to 2.055	A1. A2 A3

Dated this seventeenth day of August, 1948.

NOTICE TO HOLDERS OF AMATEUR WIRELESS STATION LICENCES

The Postmaster General hereby gives notice that as from the 1st day of October next licences granted by him for the establishment of Amateur Wireless Stations shall be read, construed and take effect as if the following had been added at the end of the frequencies, etc, set out in Condition 2 of the respective licences, as added to by the Notice published in the London Gazette of the 17th day of August, 1948

Power (in watts)	Frequencies (in kilo-cycles per second)	Approximate equivalent wavelengths (in metres)	Types of emission
10	420,000 to 460,000	0.714 to 0.652	A1, A2, A3

Interference must not be caused with other services which have priority in this band
Dated this seventeenth day of September, 1948.

**NOTICE TO HOLDERS OF AMATEUR
WIRELESS STATION LICENCES.**

The Postmaster General hereby gives notice that licences granted by him on or after the 1st day of September 1948 and before the 31st day of December 1948 for the establishment of Amateur Wireless Stations shall be read, construed and take effect as if the reference in Condition 2 of the respective licences to the frequencies 145-146 Mc/s and 420-460 Mc/s and the power and type of emission to be used with such frequencies had been deleted and the following had been added at the end of the frequencies, etc., set out in Condition 2 of the respective licences:—

Frequencies (in megacycles per second)	Approximate equivalent wavelengths (in centimetres)	Types of emission
144-146	208·33-205·48	A1, A2 or A3 Amplitude Modulated only
420-460	71·43-65·22	A1, A2 or A3
1,215-1,300	24·69-23·08	Amplitude or
5,650-5,850	5·31-5·13	Frequency
10,000-10,500	3·00-2·86	Modulated

II. The maximum power authorised for use on the above-mentioned frequencies is 25 watts; but a licensee who is restricted by his licence to a maximum power of 10 watts for all frequencies must not use power in excess of 10 watts for the above-mentioned frequencies. A licensee who is restricted by his licence to the use of A1 type of emission must not use A2 and A3 types of emission on the above-mentioned frequencies.

No interference must be caused with other services operating in the bands 144-145 Mc/s, 420-460 Mc/s and 1215-1300 Mc/s; and a licensee working in these bands must immediately close down or change frequency if instructed to do so by an operator of a government station."

Dated this 31st day of December, 1948.

**NOTICE TO HOLDERS OF AMATEUR
WIRELESS STATION LICENCES.**

The Postmaster General hereby gives notice that licences granted by him for the establishment of Amateur Wireless Stations shall be read, construed and take effect as if the reference in Condition 2 of such licences to the frequencies 58,500 to 60,000 Kc/s and the power and types of emission to be used with such frequencies had been deleted.

Dated this 1st day of April, 1949.
