

2. (3) The Licensee may receive Messages from an overseas amateur on a frequency band not specified in the first column of the Schedule as long as the Licensee transmits only in a band specified in the first column of the Schedule which is authorised under sub-clause 2(1) or (2).

*Unattended Operation*

2. (4) Subject to sub-clause 2(5), the Licensee may conduct the Unattended Operations ('Unattended Operation' means the operation of the Station when unattended by the Licensee) only:

(a) of a beacon:

(i) in the frequency bands or sub-bands:

- 70 MHz to 70.5 MHz
- 1298 MHz to 1299 MHz (Not in Northern Ireland)
- 2310 MHz to 2450 MHz
- 3400 MHz to 3475 MHz
- 5650 MHz to 5680 MHz
- 5755 MHz to 5765 MHz
- 5820 MHz to 5850 MHz
- 10000 MHz to 10250 MHz
- 10270 MHz to 10300 MHz
- 10400 MHz to 10500 MHz
- 24000 MHz to 24050 MHz

and all bands including and above 47000 MHz, with a maximum power level of 14 dBW erp carrier or pep, or

(ii) for the purpose of direction finding competitions, on 1.96 MHz with a bandwidth not exceeding 12½ kHz and in the frequency bands:

- 3.5 MHz to 3.8 MHz  
(only between 00.00 hrs Saturday to 00.00 hrs Monday)
- 28.0 MHz to 29.7 MHz; or
- 144 MHz to 146 MHz,

with a maximum power level of 14 dBW erp carrier or pep which is capable of transmitting the call sign of the Licensee periodically (in accordance with clause 7) and capable of being switched off within two hours of a demand to close down given by a person authorised by the Secretary of State;

(b) of a low power device to control apparatus at the Main Station Address or a Temporary Location by remote control, in the frequency bands or sub-bands:

- 70 MHz to 70.5 MHz
- 432.5 MHz to 432.6 MHz
- 1298 MHz to 1299 MHz (Not in Northern Ireland)
- 2310 MHz to 2450 MHz
- 3400 MHz to 3475 MHz
- 5650 MHz to 5680 MHz
- 5755 MHz to 5765 MHz
- 5820 MHz to 5850 MHz
- 10000 MHz to 10250 MHz
- 10270 MHz to 10300 MHz
- 10400 MHz to 10500 MHz
- 24000 MHz to 24050 MHz

and all bands including and above 47000 MHz, specified in the first column of the Schedule,

with a maximum power level of -20 dBW erp carrier or pep, under all reasonably foreseeable operational conditions, in such a way that no electromagnetic energy capable of reception by any station or apparatus outside the boundary of the premises in which the Station is situated is emitted from the Station; or

(c) by digital communications at the Main Station Address or at a Temporary Location notified in accordance with sub-clause 7(3)(b):

(i) in the frequency band:

- 50 MHz to 51 MHz.

with a maximum power level of 10 dBW erp carrier or pep, or

(ii) on the frequencies

- 70.3250 MHz
- 70.4875 MHz

with a bandwidth not exceeding 25 kHz; or

(iii) in the frequency bands or sub-bands:

- 144 MHz to 146 MHz
- 1299 MHz to 1300 MHz (Not in Northern Ireland)
- 2310 MHz to 2450 MHz
- 3400 MHz to 3475 MHz
- 5650 MHz to 5680 MHz
- 5755 MHz to 5765 MHz
- 5820 MHz to 5850 MHz
- 10000 MHz to 10250 MHz
- 10270 MHz to 10300 MHz
- 10400 MHz to 10500 MHz
- 24000 MHz to 24050 MHz

and all bands including and above 47000 MHz, specified in the first column of the Schedule, with a maximum power level of 14 dBW erp carrier or pep.

2. (5) The Licensee shall not conduct the Unattended Operation of a beacon unless he has given at least 7 days' written notice of the location (within 5 km), period of operation, frequency, power (dBW), identity of other users of wireless telegraphy who share the site and shut down procedures of the beacon to the Manager of the Radio Investigation Service office in whose district the operation is to take place. The Manager may, before the commencement of operation of the beacon, prohibit the Unattended Operation of the beacon or allow the operation on compliance with the conditions which he may specify.
2. (6) The Licensee is not required to log the operation of a low power device under sub-clause 2(4)(b), although he shall log the operation of the Station in accordance with clause 6.

*Pulse Emissions*

2. (7) The Licensee shall not use pulse emissions:

- (a) on frequency bands below 1000 MHz;
- (b) with a mean power level which exceeds the carrier power level specified in the fourth column of the Schedule; or