

SCHEDULE 9

Articles 3 and 4

AMATEUR RADIO

PART 1

FREQUENCIES ALLOCATED TO AMATEUR RADIO USE

Amateur Radio Foundation		
0.1357–0.1378 MHz	14.000–14.250 MHz	70.00–70.50 MHz
1.810–1.830 MHz	14.250–14.350 MHz	144.0–146.0 MHz
1.830–1.850 MHz	18.068–18.168 MHz	430.0–431.0 MHz
1.850–2.000 MHz	21.000–21.450 MHz	430.0–432.0 MHz
3.500–3.800 MHz	24.890–24.990 MHz	432.0–438.0 MHz
7.000–7.100 MHz	50.00–51.00 MHz	438.0–440.0 MHz
10.100–10.150 MHz	51.00–52.00 MHz	
Amateur Radio Intermediate (A) and (B)		
<i>Available for use by Amateur Radio Intermediate (A) licence holders only</i>		
0.1357–0.1378 MHz	7.000–7.100 MHz	21.149–21.450 MHz
1.810–1.830 MHz	10.100–10.110 MHz	24.890–24.990 MHz
1.830–1.850 MHz	10.110–10.140 MHz	28.000–28.050 MHz
1.850–1.950 MHz	10.140–10.150 MHz	28.050–28.190 MHz
1.950–2.000 MHz	14.000–14.250 MHz	28.225–28.300 MHz
3.500–3.550 MHz	14.250–14.350 MHz	28.300–28.500 MHz
3.550–3.600 MHz	18.068–18.168 MHz	28.500–29.700 MHz
3.600–3.650 MHz	21.000–21.050 MHz	
3.650–3.800 MHz	21.050–21.149 MHz	
<i>Available for use by Amateur Radio Intermediate (A) and (B) licence holders</i>		
50.00–51.00 MHz	1270–1325 MHz	10450–10475 MHz
51.00–52.00 MHz	2310–2400 MHz	10475–10500 MHz
70.00–70.50 MHz	2400–2450 MHz	24000–24050 MHz
144.0–146.00 MHz	3400–3475 MHz	24050–24150 MHz
430.0–431.0 MHz	5650–5670 MHz	24150–24250 MHz
431.0–432.0 MHz	5670–5680 MHz	47000–47200 MHz
432.0–435.0 MHz	5575–5765 MHz	75500–76000 MHz
435.0–438.0 MHz	5820–5830 MHz	142000–144000 MHz
438.0–440.0 MHz	5830–5850 MHz	248000–250000 MHz

Status: This is the original version (as it was originally made).

1240–1260 MHz	10000–10125 MHz	
1260–1270 MHz	10225–10450 MHz	
Amateur Radio Full (A) and (B)		
<i>Available for use by Amateur Radio Full (A) licence holders only</i>		
0.1357–0.1378 MHz	7.000–7.100 MHz	18.068–18.168 MHz
1.810–1.830 MHz	10.100–10.150 MHz	21.000–21.450 MHz
1.830–1.850 MHz	14.000–14.250 MHz	24.890–24.990 MHz
1.850–2.000 MHz	14.250–14.350 MHz	28.000–29.700 MHz
3.500–3.800 MHz		
<i>Available for use by Amateur Radio Full (A) and (B) licence holders</i>		
50.00–51.00 MHz	1270–1325 MHz	10450–10475 MHz
51.00–52.00 MHz	2310–2400 MHz	10475–10500 MHz
70.00–70.50 MHz	2400–2450 MHz	24000–24050 MHz
144.0–146.0 MHz	3400–3475 MHz	24050–24150 MHz
430.0–431.0 MHz	5650–5670 MHz	24150–24250 MHz
431.0–432.0 MHz	5670–5680 MHz	47000–47200 MHz
432.0–435.0 MHz	5755–5765 MHz	75500–76000 MHz
435.0–438.0 MHz	5820–5830 MHz	142000–144000 MHz
438.0–440.0 MHz	5830–5850 MHz	248000–250000 MHz
1240–1260 MHz	10000–10125 MHz	
1260–1270 MHz	10225–10450 MHz	

PART 2

CRITERIA RELATING TO PERSONS TO WHOM WIRELESS TELEGRAPHY LICENCES MAY BE GRANTED

Amateur Radio Foundation

1. An applicant must possess a valid pass certificate for the Foundation Amateur Radio Examination or equivalent examination.

Amateur Radio Intermediate (A)

2. An applicant must possess:

- (a) a valid pass certificate for the Radiocommunications Agency Foundation Amateur Radio Examination or equivalent examination;
- (b) a valid pass certificate for the Radiocommunications Agency Intermediate Radio Amateur Examination or equivalent examination; and
- (c) a valid pass slip for the Radiocommunications Agency Amateur Radio Morse Test or equivalent test.

Amateur Radio Intermediate (B)

3. An applicant must possess:
 - (a) a valid pass certificate for the Radiocommunications Agency Foundation Amateur Radio examination or equivalent examination; and
 - (b) a valid pass certificate for the Radiocommunications Agency Intermediate Radio Amateur Examination or equivalent examination.

Amateur Radio Full (A) and (B)

4. An applicant must possess:
 - (a) a valid pass certificate for the Radiocommunications Agency Intermediate and Full Radio Amateur Examination or equivalent examination; or
 - (b) a valid pass certificate for the City and Guilds of London Institute(1) 7307-Radio Amateur Examination or equivalent examination.
5. An applicant for the Amateur Radio Full (A) licence must have a valid pass slip for the Radiocommunications Agency Amateur Radio Morse Test or equivalent test.

PART 3

CRITERIA LIMITING NUMBER OF WIRELESS TELEGRAPHY LICENCES

6. None.

(1) The City and Guilds of London Institute can be contacted at 1 Giltspur Street, London EC1A 9DD.