

SCHEDULE 7

Articles 3 and 4

MARITIME

PART 1

FREQUENCIES ALLOCATED TO MARITIME USE

Coastal Station Radio

156.00–163.00 MHz

Coastal Station Radio (Marina)

850 and 161.425 (CSR and Ship)

157.025 MHz (Ship), 161.625 MHz (CSR)

Coastal Station Radio (International)

156.00–162.05 MHz

Coastal Station Radio (Training School)

This licence is used for non-operational training purposes and the equipment radiates minimum power confined to the building or site. The licence is therefore only for use at frequencies that are allocated to the Coastal Station Radio to agreed specifications.

Differential Global Positioning System

283.75–315 kHz	2000–2025 kHz	3500–3800 kHz
435.0–495.0 kHz	2160–2170 kHz	158.52–160.54 MHz
505.0–526.5 kHz	2625–2650 kHz	162.05–163.03 MHz
1625–1635 kHz	2650–2850 kHz	163.03–168.24 MHz
1800–1810 kHz	3155–3200 kHz	191.5–193.2 MHz
1850–2000 kHz	3200–3230 kHz	

Ship Portable Radio

121.5 MHz	156.00–162.05 MHz	406.0–406.1 MHz
121.5 and 123.1 MHz	243.0 MHz	1645.5–1646.5 MHz

Maritime (Navigational Aids and Radar)

283.5–315.0 kHz	162.4375–162.4625 MHz	2900–3100 MHz
1606.5–4000 kHz	163.0125–163.03125 MHz	9200–9500 MHz

Maritime Radio (Suppliers and Demonstration)

283.5–315.0 kHz	243.0 MHz	467.575 MHz
415.526.5 kHz	406.0–406.1 MHz	467.5375 MHz
1606.5–27500 kHz	457.525 MHz	467.5625 MHz
121.5 MHz	457.5375 MHz	1626.5–1660.5 MHz (with

Status: This is the original version (as it was originally made).

121.65 MHz	457.55 MHz	associated downlink
121.5 and 123.1 MHz	457.5625 MHz	frequencies:
156.00–163.0 MHz	457.575 MHz	1525–1559 MHz) (1)
162.4375–162.4625 MHz	467.525 MHz	2900–3100 MHz
163.0125–163.03125 MHz	467.550 MHz	9200–9500 MHz
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Ship Radio		
415–526.5 kHz	456.525 MHz	467.575 MHz
1605–27500 kHz	457.5375 MHz	467.5375 MHz
121.5 MHz	457.55 MHz	467.525 MHz
121.5 and 123.1 MHz	457.5626 MHz	2900–3100 MHz
156.00–162.05 MHz	457.575 MHz	9300–9500 MHz
243.0 MHz	467.525 MHz	1626.5–1660.5 MHz (with
406.0–406.1 MHz	467.550 MHz	associated downlink frequencies: 1525–1559 MHz) (2)
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PART 2

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

1. An applicant who intends to operate on international channels must possess a Maritime Radio Operators Certificate of Competence (including a valid Authority to Operate) issued by the Maritime and Coastguard Agency(3) on behalf of the Secretary of State.
2. An applicant for a Coastal Station Radio Licence must intend to use the assigned frequency solely to communicate with vessels on commercial matters using a private maritime channel and port operation and control.
3. An applicant for a Coastal Station Radio (Marina) Licence must be a yacht club, marina or similar organisation and must undertake to transmit solely for the purpose of communications concerning the movement and berthing of pleasure craft and to control races.
4. An applicant for a Coastal Station Radio (International) Licence must be intending to operate ports or harbours for port operations and ship movements.
5. An applicant for a Ship Radio Licence must be the owner or operator of a British-registered vessel as required by Part 1 of the Merchant Shipping Act 1995(4).
6. An applicant for a Maritime Radio (Navigational Aids and Radar) Licence must have an official position in the operation of ports or harbours, and be responsible for ship movement or coastal surveillance.

(1) Article 5.353A of the Radio Regulations applies.

(2) Article 5.353A of the Radio Regulations applies.

(3) The Maritime and Coastguard Agency can be contacted at MCA, Tuff Head, Mumbles, Swansea, West Glamorgan SA3 4HW.

(4) 1995 c. 21.

7. An applicant for a Maritime Radio (Suppliers and Demonstration) Licence must be engaged in the manufacture, development, repair or supply of maritime radio equipment.

PART 3

CRITERIA LIMITING NUMBER OF WIRELESS TELEGRAPHY LICENCES

8. Applicants must undertake to use the assigned frequencies solely for the transmission and reception of signals as part of the maritime radio navigation (including satellite) service as defined in Article 1 of the Radio Regulations.

9. The availability of the Coastal Station Radio Licence, Coastal Station Radio (Marina) Licence, Coastal Station Radio (International) Licence and Differential Global Positioning System Licence is limited in any particular location at these frequencies by the technical frequency assignment criteria set out in Coastal Station Radio (Including Technical Frequency Assignment Criteria) published by the RA(5).

10. All applications for licences are considered (and any technical frequency assignment criteria applied) in the order of receipt of each correctly completed application form.

(5) Reference RA290 Revision 6 (June 2003).