



**NOTIFICATION OF COAST STATION PARTICULARS FOR INCLUSION IN THE
LIST OF COAST STATIONS (ITU LIST IV)**

Radio Regulations (Edition of 2004), Article 20 and the Preface of the List



PART II (GMDSS)

**This Part contains information on coast stations and coast earth stations participating in the Global Maritime Distress and Safety System (GMDSS).
The information is presented in five tabulated Parts.**

**Part II A. Coast stations participating in MF, HF and VHF watch-keeping using digital selective calling techniques
on the frequencies 2187.5, 4207.5, 6312, 8414.5, 12577, 16804.5 kHz and 156.525 MHz**

| Name of the coast station | Maritime mobile service identity ¹ | Emission | | | Service | | Geographical coordinates of the transmitting antenna | Remarks | |
|---------------------------|---|--------------------------|-------|-------------------------|--------------------------------|------------------------|--|---------|---|
| | | Frequencies (kHz or MHz) | Class | Power (kW) ⁴ | Mode of operation ⁵ | Hours of service (UTC) | | | |
| 1 | 2 | 3a | 3b | 4 | 5 | 6 | 7 | 8 | 9 |
| | | | | | | | | | |

¹ Maritime mobile service identity.

² Transmitting frequency.

³ Watch and/or receiving frequency.

⁴ In the case of directional antennae, the azimuth (clockwise, in degrees beginning from True North) of the direction or directions of maximum gain is indicated below the "power" figure and preceded by the letter D.

⁵ Indicates whether radiotelephony and/or narrow-band direct-printing services are provided at the coast station. Further particulars of these services can be found in Part III of the List. The following symbols are used in this column:

T — to indicate that a radiotelephone service is available;

P — to indicate that a narrow-band direct-printing service is available.

PART II (GMDSS)

E

Part II B. Coast stations participating in the NAVTEX Services on frequencies 490, 518 and 4209.5 kHz, coordinated by the International Maritime Organization (IMO)

| NAVAREA | Administration / Geographical Area | NAVTEX Coast Station | Geographical coordinates | Frequency (kHz) | Range (NM) | B1 Character | Transmission times (UTC) ¹ | Language ² |
|---------|---------------------------------------|----------------------|-----------------------------|--------------------|---------------|-----------------|--|-----------------------|
| 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 |
| | | | | | | | | |

¹ The following symbols indicate the nature of service:

- I** — ice reports,
- M** — meteorological warnings.

² The following symbols indicate the language used in the transmissions:

- | | | | |
|--------------------|-----------------------|-----------------------|-----------------------|
| C — Chinese | Is — Icelandic | P — Portuguese | V — Vietnamese |
| E — English | It — Italian | R — Romanian | |
| F — French | J — Japanese | S — Spanish | |
| G — Greek | K — Korean | T — Turkish | |

PART II (GMDSS)

E

**Part II C. Coast stations transmitting to ships navigational and meteorological warnings and urgent information by means of narrow-band direct-printing techniques
on frequencies 4210, 6314, 8416.5, 12579, 16806.5, 19680.5, 22376 and 26100.5 kHz**

| Name of the coast station | Frequencies (kHz) ¹ | Call sign/ identification character ² | Times of transmission (UTC) | Nature of service ³ | Language used ⁴ | Power (kW) ⁵ | Geographical coordinates of the transmitting antenna | Remarks |
|---------------------------|--------------------------------|--|-----------------------------|--------------------------------|----------------------------|-------------------------|--|---------|
| 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 |
| | | | | | | | | |

-
- ¹ Indicates on which frequency or frequencies information is transmitted.
 - ² Indicates one of the following particulars intended for station identification:
 - a call sign;
 - a 9-figure number representing the maritime mobile service identity number;
 - a 4-figure coast station identification number.
 - ³ Indicates the information provided, using the following symbols:
 - I** — ice reports;
 - M** — meteorological warnings;
 - N** — navigational warnings;
 - U** — other urgent information.
 - ⁴ The following symbols indicate the language used in the transmissions:
 - E** — English;
 - F** — French;
 - S** — Spanish.
 - ⁵ In the case of directional antennae, the azimuth (clockwise, in degrees beginning from True North) of the direction or directions of maximum gain is indicated below the "power" figure and preceded by the letter D.

PART II (GMDSS)

E

Part II D. Coast earth stations

| Name of the coast earth station | Ocean region ¹ | Service | | | Geographical coordinates of the transmitting antenna | Remarks |
|---------------------------------|---------------------------|--------------------------------|------------------------|----------------------|--|---------|
| | | Nature of service ² | Hours of service (UTC) | Charges ³ | | |
| 1 | 2 | 3 | 4 | 5 | 6 | 7 |
| | | | | | | |

¹ Indicates the ocean region(s) in which the service is provided by the coast earth station. The following abbreviations are used to indicate ocean regions:

- AORE** — the Atlantic Ocean-East region;
- AORW** — the Atlantic Ocean-West region;
- IOR** — the Indian Ocean region;
- POR** — the Pacific Ocean region.

² The station is capable of providing the services indicated by the following symbols:

- D** — provides distress and safety communications, including distress alerting with ship earth stations capable of using direct-printing techniques only;
- S** — transmits maritime safety information.

³ Indicates the charges, if any, applicable to subsequent distress and safety communications after the initial distress alert. The monetary unit is given in each individual case.

PART II (GMDSS)

E

Part II E. Search and Rescue Coordination Centres (SAR)

| Name | Postal address | Telegraphic address | Telephone | Fax | Others |
|------|----------------|---------------------|-----------|-----|--------|
| 1 | 2 | 3 | 4 | 5 | 6 |
| | | | | | |