



30TH WORLD RADIOCOMMUNICATION SEMINAR

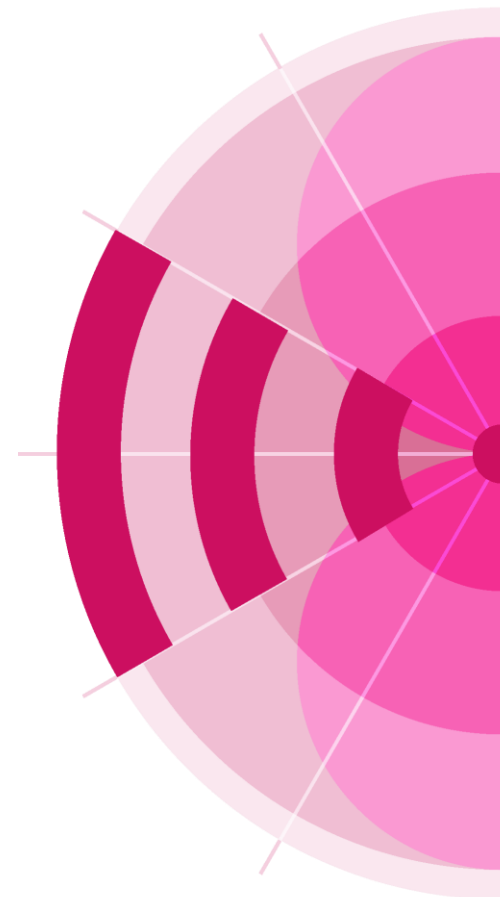
24 – 28 October 2022

Geneva, Switzerland

Publications maritimes & Maritime Access and Retrieval System MARS

www.itu.int/go/wrs-22

#ITUWRS



Quelles sont les Publications maritimes ?



- 3 x Publications Article 20 du Règlement Radio (RR)



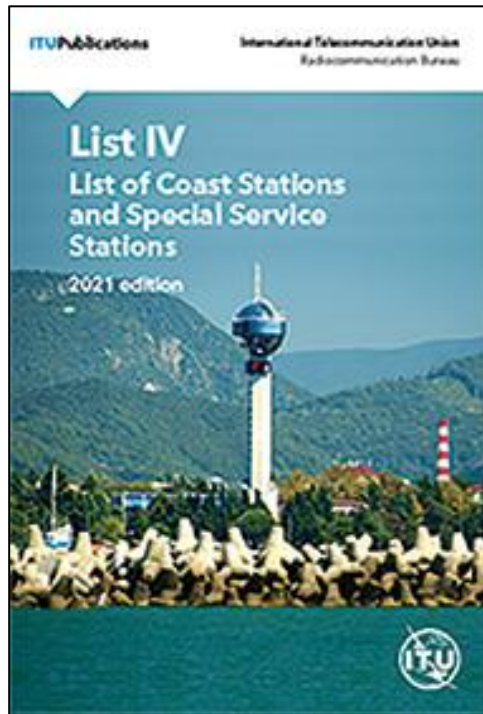
Liste IV
***Liste des stations
côtières et des stations
effectuant des services
spéciaux***



Liste V
***Liste des stations de
navire et des identités
du service mobile
maritime assignées***



(Manuel Maritime)
***Manuel pour une
utilisation par les services
mobiles maritimes et
mobiles maritimes par
satellites***

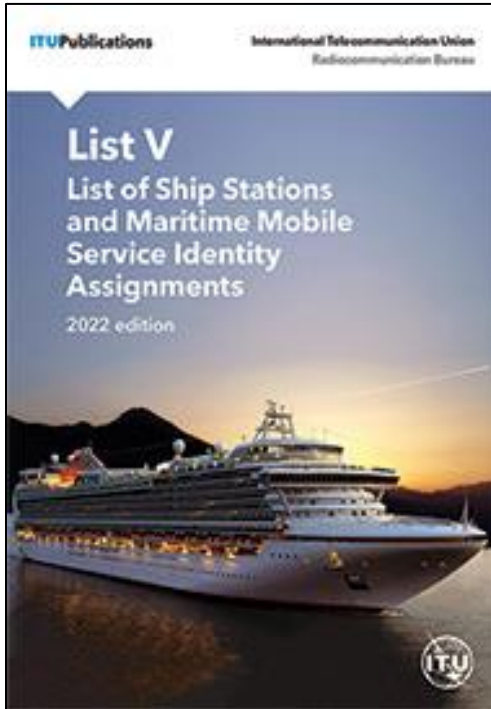


La Liste IV contient des informations importantes pour les navigateurs concernant les radiocommunications, y compris le GMDSS (Global Maritime Distress and Safety System).

Informations sur les stations de radio côtières :

- RCC (Rescue Coordination Centres), agences SAR
- Fréquences d'émission et de réception
- Les coordonnées géographiques sont fournies pour le service maritime
- Services de conseils médicaux
- Avertissements de navigation et météorologiques
- MSI (Maritime Safety Information)
- Stations portuaires, stations pilotes, stations terriennes côtières, stations VTS

Publiée tous les 2 ans



La Liste V contient des informations importantes sur l'identité et le fonctionnement des stations de navire

Les stations de navire peuvent être recherchées par :

- Le nom du bateau
- Le Call sign
- Le MMSI
- Le code EPIRB Hex
- Le numéro d'IMO etc.

Elle est publiée tous les ans



Le Manuel Maritime contient 2 volumes

Le Vol 1 fournit un texte descriptif de l'organisation et du fonctionnement du GMDSS et d'autres procédures opérationnelles maritimes

Le Vol 2 contient les extraits des textes réglementaires liés aux opérations maritimes

Publié sur la base des résultats des Conférences mondiales des radiocommunications

Appendice 16 du RR :

les publications devraient être fournies à toutes les stations de navire pour lesquelles une installation du système mondial de détresse et de sécurité en mer (GMDSS) est requise par un accord international



Sous l'Article 49 du Règlement Radio :

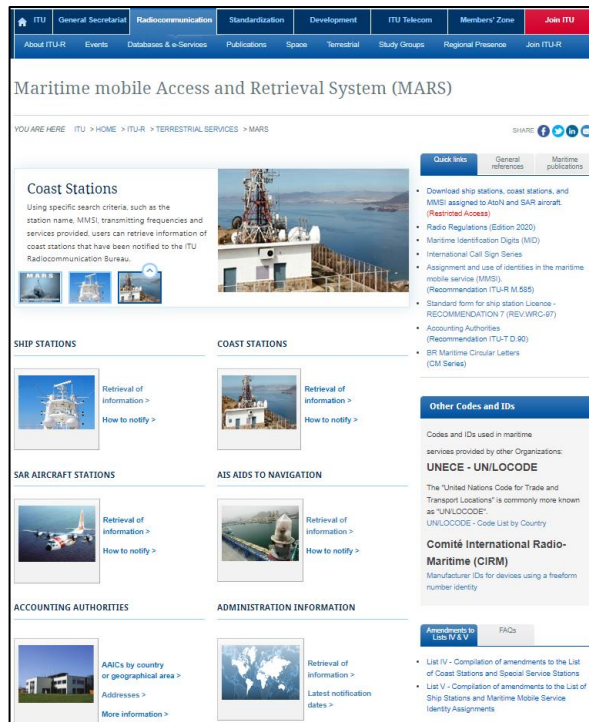
Les stations de navire peuvent faire l'objet d'une inspection dans les ports étrangers

Qu'est ce que le Maritime mobile Access and Retrieval System (MARS) ?

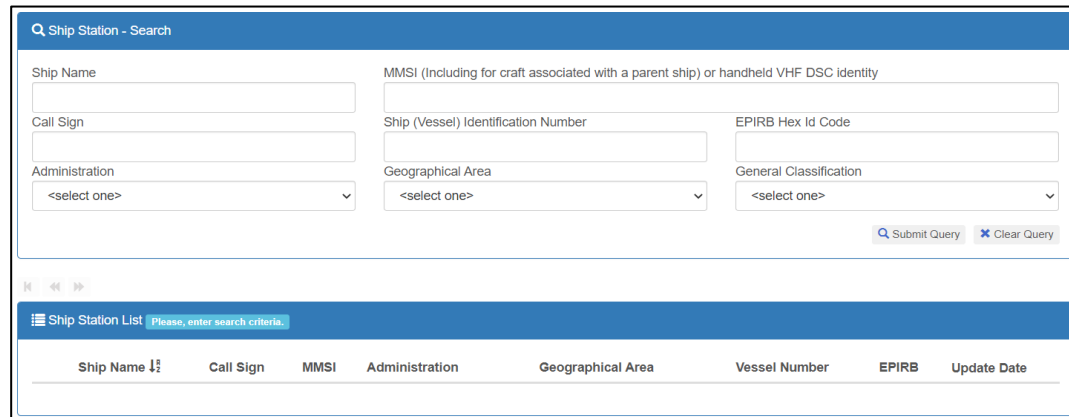


MARS est un systeme en ligne gratuit de recherche dans la base de données maritimes de l'UIT

Mis à jour quotidiennement sur la base des informations notifiées par les Administrations



The screenshot shows the MARS website interface. At the top is a navigation menu with categories like ITU, General Secretariat, Radiocommunication, Standardization, Development, ITU Telecoms, Members' Zone, and Join ITU. Below the menu is the title "Maritime mobile Access and Retrieval System (MARS)" and a breadcrumb trail "YOU ARE HERE ITU > HOME > ITU-R > TERRESTRIAL SERVICES > MARS". The main content area features a "Coast Stations" section with a description and a list of download links for various maritime data files. Below this are several categorized sections: SHIP STATIONS, COAST STATIONS, SAR AIRCRAFT STATIONS, AIS AIDS TO NAVIGATION, ACCOUNTING AUTHORITIES, and ADMINISTRATION INFORMATION. Each section includes a small image and a "Retrieval of information" link. A sidebar on the right contains "Quick links" and "Other Codes and IDs" sections.



The screenshot displays the "Ship Station - Search" form. It includes input fields for "Ship Name", "MMSI (Including for craft associated with a parent ship) or handheld VHF DSC identity", "Call Sign", "Ship (Vessel) Identification Number", "EPIRB Hex Id Code", "Administration", "Geographical Area", and "General Classification". There are also dropdown menus for "Administration" and "Geographical Area". A "Submit Query" button and a "Clear Query" button are located at the bottom right of the form. Below the form is a "Ship Station List" section with a search criteria input field and a table header with columns: Ship Name, Call Sign, MMSI, Administration, Geographical Area, Vessel Number, EPIRB, and Update Date.

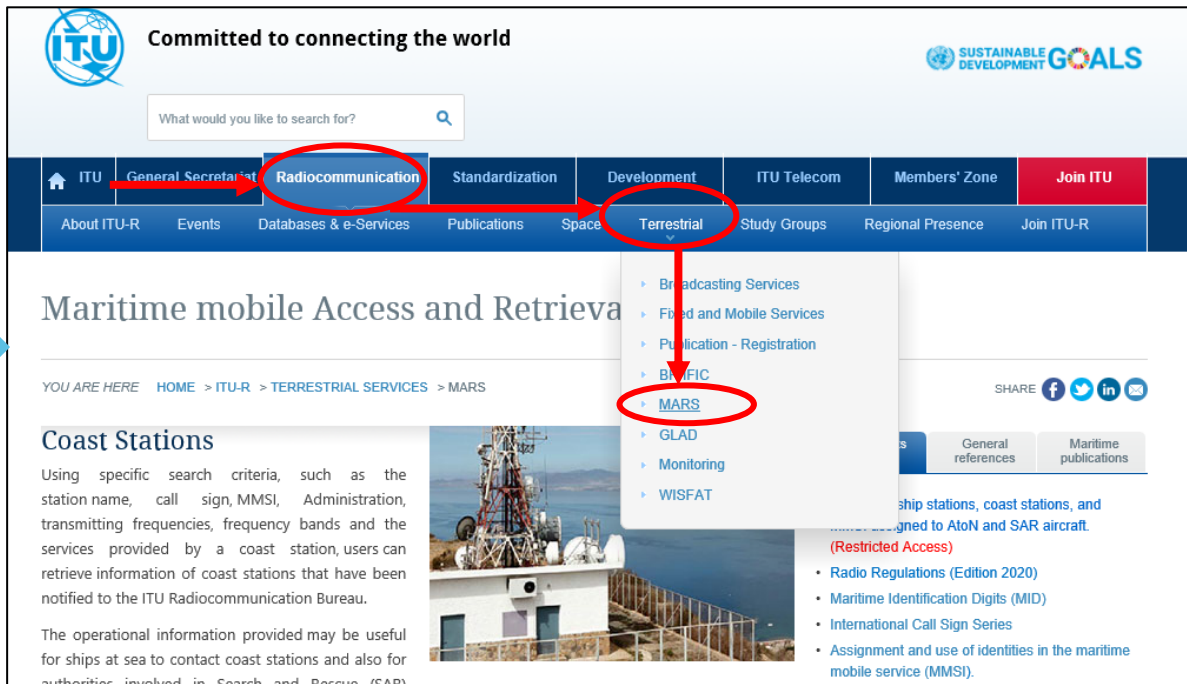
MARS est important pour les autorités de recherche et de sauvetage dans les situations d'urgence



Accédez à MARS directement par www.itu.int/itu-r/go/mars
ou via la [Page d'Accueil de l'UIT](#)

Depuis la page d'accueil de l'UIT, cliquez sur l'onglet "Radiocommunication"

Utilisez le menu déroulant "terrestrial" pour sélectionner MARS



ITU Committed to connecting the world

What would you like to search for?

ITU General Secretariat Radiocommunication Standardization Development ITU Telecom Members' Zone Join ITU

About ITU-R Events Databases & e-Services Publications Space Terrestrial Study Groups Regional Presence Join ITU-R

Maritime mobile Access and Retrieval





YOU ARE HERE HOME > ITU-R > TERRESTRIAL SERVICES > MARS

Coast Stations

Using specific search criteria, such as the station name, call sign, MMSI, Administration, transmitting frequencies, frequency bands and the services provided by a coast station, users can retrieve information of coast stations that have been notified to the ITU Radiocommunication Bureau.

The operational information provided may be useful for ships at sea to contact coast stations and also for authorities involved in Search and Rescue (SAR)

- Broadcasting Services
- Fixed and Mobile Services
- Publication - Registration
- BM/FIC
- MARS**
- GLAD
- Monitoring
- WISFAT

SHARE    

General references Maritime publications

ship stations, coast stations, and assigned to AtoN and SAR aircraft.

(Restricted Access)

- Radio Regulations (Edition 2020)
- Maritime Identification Digits (MID)
- International Call Sign Series
- Assignment and use of identities in the maritime mobile service (MMSI).

MARS fournit des détails sur les Administrations notificatrices

des références et des informations sur les radiocommunications maritimes compréhensibles

ITU General Secretariat Radiocommunication Standardization Development ITU Telecom Members' Zone Join ITU

About ITU-R Events Databases & e-Services Publications Space Terrestrial Study Groups Regional Presence Join ITU-R

Maritime mobile Access and Retrieval System (MARS)

YOU ARE HERE ITU > HOME > ITU-R > TERRESTRIAL SERVICES > MARS

SHARE

Quick links General references Maritime publications

- Download ship stations, coast stations, and MMSI assigned to AtoN and SAR aircraft. [\(Restricted Access\)](#)
- Radio Regulations (Edition 2020)
- Maritime Identification Digits (MID)
- International Call Sign Series
- Assignment and use of identities in the maritime mobile service (MMSI). (Recommendation ITU-R M.585)
- Standard form for ship station Licence - RECOMMENDATION 7 (REV.WRC-97)
- Accounting Authorities (Recommendation ITU-T D.90)
- BR Maritime Circular Letters (CM Series)

Other Codes and IDs

Codes and IDs used in maritime services provided by other Organizations:

UNECE - UN/LOCODE

The "United Nations Code for Trade and Transport Locations" is commonly more known as "UN/LOCODE". UN/LOCODE - Code List by Country

Comité International Radio-Maritime (CIRM)

Manufacturer IDs for devices using a freemom number identity

Amendments to List IV & V FAQs

- List IV - Compilation of amendments to the List of Coast Stations and Special Service Stations
- List V - Compilation of amendments to the List of Ship Stations and Maritime Mobile Service Identity Assignments

Coast Stations

Using specific search criteria, such as the station name, MMSI, transmitting frequencies and services provided, users can retrieve information of coast stations that have been notified to the ITU Radiocommunication Bureau.

SHIP STATIONS

Retrieval of information >
[How to notify >](#)

COAST STATIONS

Retrieval of information >
[How to notify >](#)

SAR AIRCRAFT STATIONS

Retrieval of information >
[How to notify >](#)

AIS AIDS TO NAVIGATION

Retrieval of information >
[How to notify >](#)

ACCOUNTING AUTHORITIES

AAICs by country or geographical area >
[Addresses >](#)
[More information >](#)

ADMINISTRATION INFORMATION

Retrieval of information >
[Latest notification dates >](#)

Références de radiocommunications maritimes dans MARS

Quick links	General references	Maritime publications
	<ul style="list-style-type: none">• Download ship stations, coast stations, and MMSI assigned to AtoN and SAR aircraft. (Restricted Access)• Radio Regulations (Edition 2020)• Maritime Identification Digits (MID)• International Call Sign Series• Assignment and use of identities in the maritime mobile service (MMSI). (Recommendation ITU-R M.585)• Standard form for ship station Licence - RECOMMENDATION 7 (REV.WRC-97)• Accounting Authorities (Recommendation ITU-T D.90)• BR Maritime Circular Letters (CM Series)	

Quick links	General references	Maritime publications
	<ul style="list-style-type: none">• Maritime related Recommendations (ITU-R M series)• Maritime related Reports (ITU-R M series)• Preparation and amendment of service publications and online information systems (provisions 20.15 to 20.17)• Documents with which stations on board ship and aircraft shall be provided (Appendix 16)• Provisions of the Radio Regulations concerning ship stations radio licences.pdf• Resolution 356 (WRC-07)• Global Administration Data System (GLAD)	



**MARS > 900,000 enregistrements
de stations de navire**



**MARS > 2,350 Stations côtières
du monde entier**

**Il Inclut les centres de coordination
de sauvetage**



**MARS > 100 avions de recherche
et de sauvetage (SAR)**



**MARS > 2,500 Systèmes d'identification
automatique (AIS) Aide à la navigation
(AtoN)**



MARS ~ 600 Détails sur les autorités comptables (AAICs)

Quelle est l'importance des informations contenues dans MARS et les publications maritimes ?



La disponibilité d'informations précises sur les navires et les stations côtières est essentielle



Pour fournir des informations sur les navires et à terre qui facilitent les communications pour l'ensemble de la communauté maritime et facilitent la navigation commerciale mondiale

Utilisation de MARS pour rechercher et récupérer des informations

The screenshot displays the MARS (Maritime mobile Access and Retrieval System) website. The navigation bar includes sections like ITU, General Secretariat, Radiocommunication, Standardization, Development, ITU Telecom, Members' Zone, and Join ITU. The main content area is titled "Maritime mobile Access and Retrieval System (MARS)" and features a breadcrumb trail: "YOU ARE HERE ITU > HOME > ITU-R > TERRESTRIAL SERVICES > MARS".

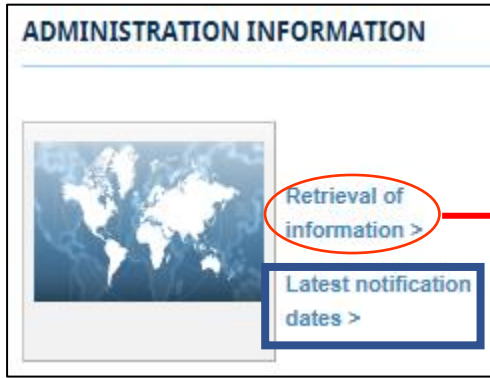
The page is organized into a grid of search categories, each with a representative image and a "Retrieval of information >" link circled in red:

- Coast Stations:** Using specific search criteria, such as the station name, MMSI, transmitting frequencies and services provided, users can retrieve information of coast stations that have been notified to the ITU Radiocommunication Bureau.
- SHIP STATIONS:** (Circled in red)
- COAST STATIONS:** (Circled in red)
- SAR AIRCRAFT STATIONS:** (Circled in red)
- AIS AIDS TO NAVIGATION:** (Circled in red)
- ACCOUNTING AUTHORITIES:** (Circled in red)
- ADMINISTRATION INFORMATION:** (Circled in red)

Additional features on the right side include:

- Quick links:** General references, Maritime publications.
- Download ship stations, coast stations, and MMSI assigned to AtoN and SAR aircraft. (Restricted Access)**
- Radio Regulations (Edition 2020)**
- Maritime Identification Digits (MID)**
- International Call Sign Series**
- Assignment and use of identities in the maritime mobile service (MMS): (Recommendation ITU-R M.585)**
- Standard form for ship station Licence - RECOMMENDATION 7 (REV.WRC-97)**
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- Other Codes and IDs:** Codes and IDs used in maritime services provided by other Organizations: **UNECE - UN/LOCODE** (The "United Nations Code for Trade and Transport Locations" is commonly more known as "UN/LOCODE". UN/LOCODE - Code List by Country) and **Comité International Radio-Maritime (CIRM)** (Manufacturer IDs for devices using a freeform number identity).
- Amendments to Lists IV & V:** List IV - Compilation of amendments to the List of Coast Stations and Special Service Stations; List V - Compilation of amendments to the List of Ship Stations and Maritime Mobile Service Identity Assignments.

Les informations sur les Administrations peuvent être recherchées dans MARS



Les dates des dernières notifications d'administration peuvent être consultées

Addresses of Administrations and Geographical Areas - Search

Administration: G - United Kingdom of Great Britain and Northern

Geographical Area: <select one>

Name:

Submit Query Clear Query

Addresses of Administrations and Geographical Areas Please, enter search criteria.

Name	Administration	CGA ↓	Responsibility	Update Date
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Résultat de recherche d'informations sur une Administration

[Back to list](#)
[View Allocations](#)
[Copy Address to Clipboard](#)

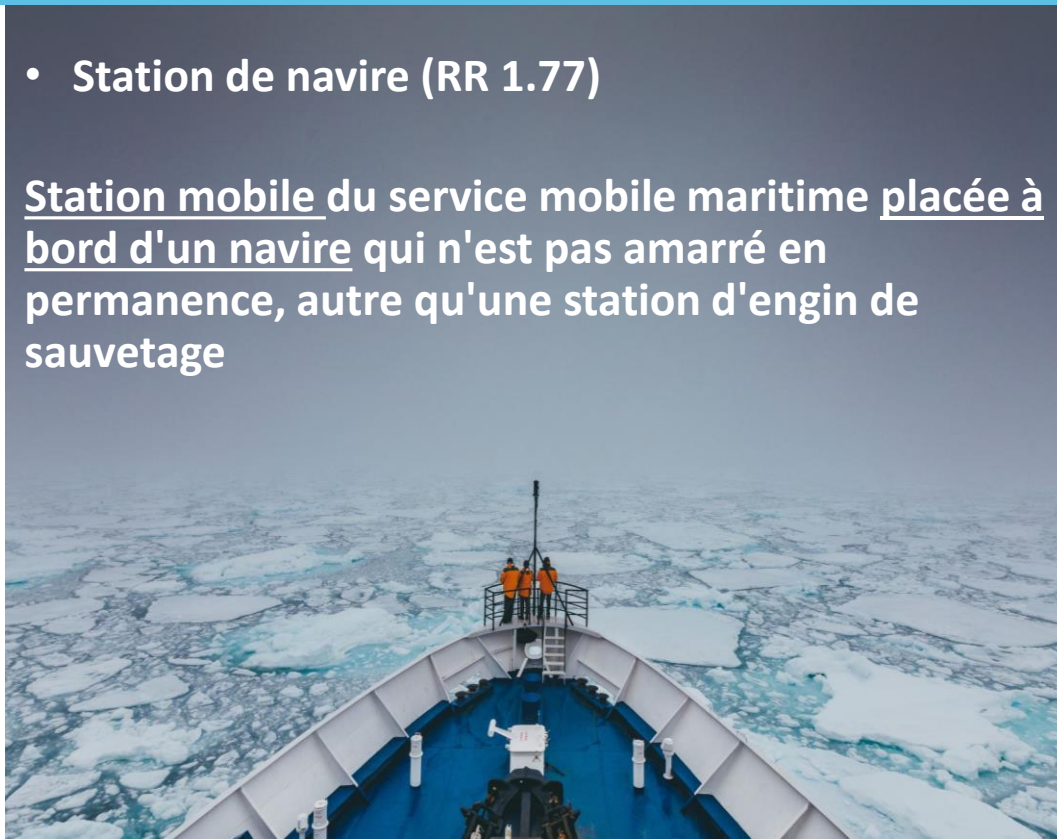
Administration Address Particulars

Administration UNITED KINGDOM OF GREAT BRITAIN AND NORTHERN IRELAND (G)	Geographical Area UNITED KINGDOM OF GREAT BRITAIN AND NORTHERN IRELAND (G)																																																
Name OFFICE OF COMMUNICATIONS - OFCOM,																																																	
Department	Building RIVERSIDE HOUSE,																																																
Street 2A SOUTHWARK BRIDGE ROAD,																																																	
PO Box	City LONDON SE1 9HA,																																																
	Country UNITED KINGDOM,																																																
Responsibility SHIP STATION	Electronic Addresses																																																
	EMAIL SPECTRUM.LICENSING@OFCOM.ORG.UK																																																
	PHONE 44 20 79813000																																																
	TELEFAX 44 20 79813990																																																
	URL WWW.OFCOM.ORG.UK																																																
Contact Tel: +4420 7981 3131, Fax: +4420 7783 4235, E-mail: spectrum.licensing@ofcom.org.uk																																																	
Accounting Authority(ies)																																																	
a)	<table border="1"> <tr> <td>BE01</td><td>BE02</td><td>CA03</td><td>CY03</td><td>CY05</td><td>DK04</td><td>DP02</td><td>DP03</td><td>DP05</td><td>FR04</td><td>FR09</td><td>GB01</td><td>GB03</td><td>GB05</td><td>GB06</td><td>GB08</td> </tr> <tr> <td>GB11</td><td>GB12</td><td>GB13</td><td>GB14</td><td>GB15</td><td>GB16</td><td>GB17</td><td>GB18</td><td>GB20</td><td>GB22</td><td>GB23</td><td>GK03</td><td>GK12</td><td>GK22</td><td>GR01</td><td>GR05</td> </tr> <tr> <td>HX08</td><td>IU02</td><td>IU03</td><td>NL01</td><td>NL02</td><td>NO01</td><td>SW01</td><td>US02</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td> </tr> </table>	BE01	BE02	CA03	CY03	CY05	DK04	DP02	DP03	DP05	FR04	FR09	GB01	GB03	GB05	GB06	GB08	GB11	GB12	GB13	GB14	GB15	GB16	GB17	GB18	GB20	GB22	GB23	GK03	GK12	GK22	GR01	GR05	HX08	IU02	IU03	NL01	NL02	NO01	SW01	US02								
BE01	BE02	CA03	CY03	CY05	DK04	DP02	DP03	DP05	FR04	FR09	GB01	GB03	GB05	GB06	GB08																																		
GB11	GB12	GB13	GB14	GB15	GB16	GB17	GB18	GB20	GB22	GB23	GK03	GK12	GK22	GR01	GR05																																		
HX08	IU02	IU03	NL01	NL02	NO01	SW01	US02																																										
b)	<table border="1"> <tr> <td>GB01</td><td>GB03</td><td>GB05</td><td>GB06</td><td>GB08</td><td>GB11</td><td>GB12</td><td>GB13</td><td>GB14</td><td>GB15</td><td>GB16</td><td>GB17</td><td>GB18</td><td>GB20</td><td>GB22</td><td>GB23</td> </tr> <tr> <td>GB40</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td> </tr> </table>	GB01	GB03	GB05	GB06	GB08	GB11	GB12	GB13	GB14	GB15	GB16	GB17	GB18	GB20	GB22	GB23	GB40																															
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GB40																																																	

Démonstration d'une recherche de station de navire en utilisant MARS


- Station de navire (RR 1.77)

Station mobile du service mobile maritime placée à bord d'un navire qui n'est pas amarré en permanence, autre qu'une station d'engin de sauvetage



Utiliser MARS pour rechercher une station de navire spécifique

Scenario 1: I wish to find the contact information for the vessel named “Arklow Cove”



Maritime mobile Access and Retrieval System (MARS)

YOU ARE HERE ITU > HOME > ITU-R > TERRESTRIAL SERVICES > MARS

Coast Stations

Using specific search criteria, such as the station name, MMSI, transmitting frequencies and services provided, users can retrieve information of coast stations that have been notified to the ITU Radiocommunication Bureau.

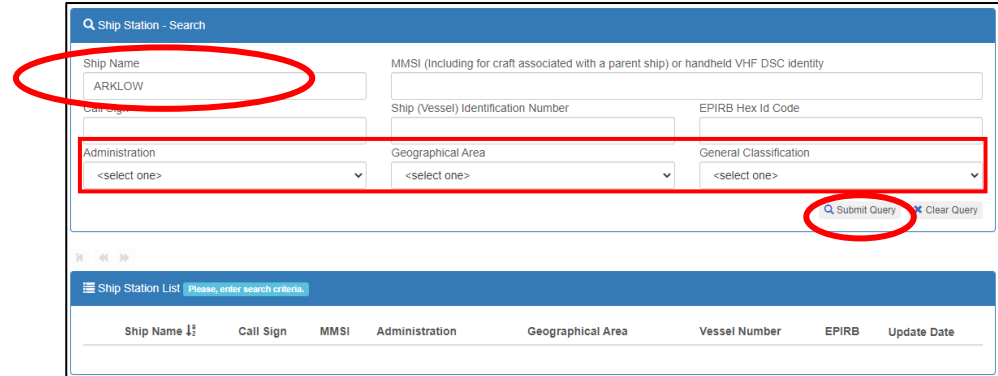
SHIP STATIONS

Retrieval of Information >

How to notify >

Rentrez la recherche de la station de navire depuis la page principale de MARS

sous “Ship Stations Retrieval of Information”



Ship Station - Search

Ship Name
ARKLOW

MMSI (Including for craft associated with a parent ship) or handheld VHF DSC identity

Call Sign

Ship (Vessel) Identification Number

EPIRB Hex Id Code

Administration
<select one>

Geographical Area
<select one>

General Classification
<select one>

Submit Query Clear Query

Ship Station List Please, enter search criteria.

Ship Name	Call Sign	MMSI	Administration	Geographical Area	Vessel Number	EPIRB	Update Date
-----------	-----------	------	----------------	-------------------	---------------	-------	-------------

Recherche lancée à l'aide d'au moins un critère, par ex. Nom de bateau

Les requêtes peuvent être filtrées par administration/zone et classification des navires

Résultats d'une recherche de station de navire dans MARS

Nom du navire recherché =
Arklow

Les résultats incluent tous les
enregistrements contenant
"Arklow" dans le champ du nom

Ship Station - Search

Ship Name: ARKLOW

Call Sign: []

Administration: <select one>

MMSI (Including for craft associated with a parent ship) or handheld VHF DSC identity: []

Ship (Vessel) Identification Number: []

Geographical Area: <select one>

EPIRB Hex Id Code: []

General Classification: <select one>

Submit Query Clear Query

Ship Station List

Searched Ship Name	Call Sign	MMSI	Administration	Geographical Area	Vessel Number	EPIRB	Update Date
ARKLOW	PH9432	244383044	HOL	HOL			07/03/2017
ARKLOW ACE	EIWR7	250005913	IRL	IRL			16/09/2022
ARKLOW BAY	PBPI	244700336	HOL	HOL			02/03/2022
ARKLOW BANK	PCWW	244810323	HOL	HOL			07/03/2017
ARKLOW CAPE	EISA9	250004214	IRL	IRL			16/09/2022

L'ordre des colonnes de résultats peut être inversé

Des termes de recherches supplémentaires et/ou des filtres peuvent être appliqués pour affiner la recherche

Résultat dans MARS d'une recherche affinée de station de navire

Ship Station - Search

Ship Name: ARKLOW COVE

Call Sign:

Administration: <select one>

MMSI (Including for craft associated with a parent ship) or handheld VHF DSC identity:

Ship (Vessel) Identification Number:


Geographical Area: <select one>

EPIRB Hex Id Code:

General Classification: <select one>

Submit Query Clear Query

Ship Station List

Searched Ship Name	Call Sign ↓	MMSI	Administration	Geographical Area	Vessel Number	EPIRB	Update Date
 ARKLOW COVE	EIA2023	250011434	IRL	IRL			16/09/2022


Cliquez sur le symbole de l'oeil pour voir les détails de chaque navire

Résultat d'une station de navire : détails tels que notifiés par l'Administration

[Back to list](#) [View Address of Administration](#) [View Emergency Contact](#)

Ship Station Particulars

Ship Name ARKLOW COVE	Call Sign EIA2023	MMSI 250011434	Selective Call Numbers
Administration IRELAND (IRL)	Geographical Area IRELAND (IRL)		Satellite Number(s) 426910810 870773155546
Life Boats	EPIRB E1G2	EPIRB Hex Nb(s) 9F48D75D29028D1	
General Classification MM	Primary Individual Classification	Secondary Individual Classification	Parent Ship Craft(s) (MMSI)
Primary Nature of Service	Secondary Nature of Service	Available Service	Identity(ies) for handheld VHF
Hours of Service HX	RTG Band	RTF Band SUV	
AAIC GB01	AAIC for Satellite GB01		
Owner MR DAVID J ELLIOTT			
Former Ship Name	Former Call Sign		
EPIRB Identifier	Vessel Identification Number	Gross Tonnage 2999	
Capacity for persons 10			
Radio Installation VHF (DSC), VHF (DSC), HANDHELD VHF, HANDHELD VHF, HANDHELD VHF, RADAR, AIS TRANSPONDER, GNS S RECEIVER, MF/HF (DSC), MF/HF (DSC), GMDSS SATELLITE EQUIPMENT, GMDSS SATELLITE EQUIPMENT, SART, SART.			



Logon

E-mail / Username

Password

Logon

[Forgot my password?](#)
No ITU User Account yet? [Click here](#) to create one.
Need some help? [Contact Service Desk.](#)

Informations sur le contact d'urgence (disponibles pour les Administrations)

[Back to list](#) [View Address of Administration](#)

Ship Station Particulars

Ship Name ARKLOW COVE	Call Sign EIA2023	MMSI 250011434	Selective Call Numbers
Administration IRELAND (IRL)	Geographical Area IRELAND (IRL)	Satellite Number(s) 426910810 870773155546	EPIRB Hex Nb(s) 9F48075029028D1
Life Boats	EPIRB E1G2	Parent Ship Craft(s) (MMSI)	Identity(ies) for handheld VHF
General Classification MM	Primary Individual Classification	Secondary Individual Classification	
Primary Nature of Service	Secondary Nature of Service	Available Service	
Hours of Service HX	RTG Band	RTF Band SUV	
AAIC GB01	AAIC for Satellite GB01		
Owner MR DAVID J ELLIOTT			
Former Ship Name	Former Call Sign		
EPIRB Identifier	Vessel Identification Number	Gross Tonnage 2999	
Emergency Contact			
<input type="text"/>			
Emergency Phone Number	Emergency (other)	Alternative Phone Number	
<input type="text"/>	<input type="text"/>	<input type="text"/>	
10			
Radio Installation			
VHF (DSC), VHF (DSC), HANDHELD VHF, HANDHELD VHF, HANDHELD VHF, RADAR, AIS, TRANSPONDER, GNS S RECEIVER, MF/HF (DSC), MF/HF (DSC), GMDSS SATELLITE EQUIPMENT, GMDSS SATELLITE EQUIPMENT, SART, SART.			

Démonstration d'une recherche de station côtière en utilisant MARS

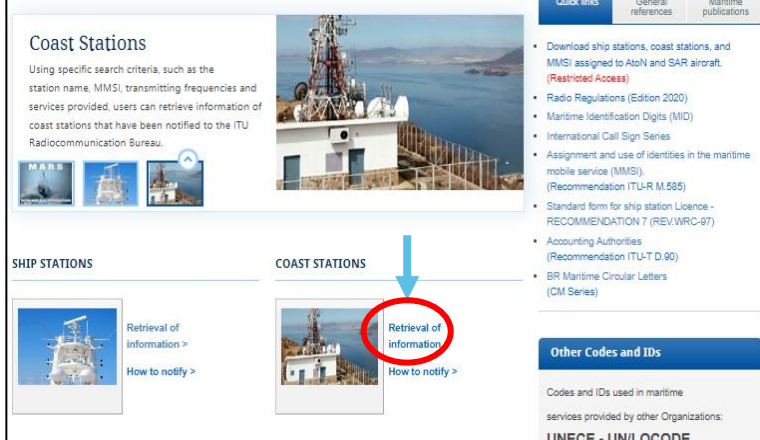


Station côtière (RR 1.75)
Station terrestre du service mobile maritime

Utiliser MARS pour rechercher une station côtière par zone géographique

Rentrez la recherche de la station côtière depuis la page principale de MARS

Sous “Coast Station Retrieval of Information”



Coast Stations

Using specific search criteria, such as the station name, MMSI, transmitting frequencies and services provided, users can retrieve information of coast stations that have been notified to the ITU Radiocommunication Bureau.

SHIP STATIONS

- Retrieval of information >
- How to notify >

COAST STATIONS

- Retrieval of information >
- How to notify >

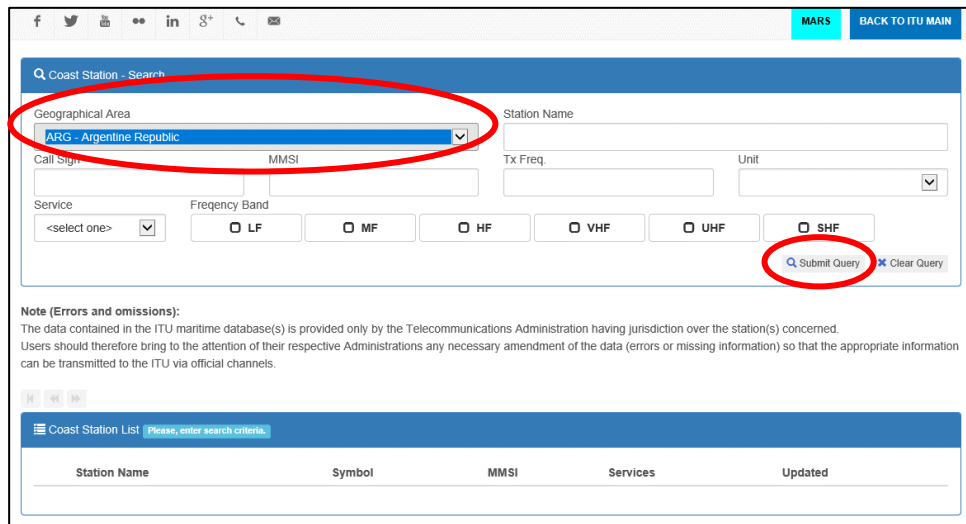
Quick links | General references | Maritime publications

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- Accounting Authorities (Recommendation ITU-T D.90)
- BR Maritime Circular Letters (CM Series)

Other Codes and IDs

Codes and IDs used in maritime services provided by other Organizations.

UNECE - UN/LOCODE



Coast Station - Search

Geographical Area: **ARG - Argentine Republic**

Station Name: _____

Call Sign: _____ MMSI: _____ Tx Freq: _____ Unit: _____

Service: <select one> Frequency Band: LF MF HF VHF UHF SHF

Submit Query **Clear Query**

Note (Errors and omissions):
The data contained in the ITU maritime database(s) is provided only by the Telecommunications Administration having Jurisdiction over the station(s) concerned. Users should therefore bring to the attention of their respective Administrations any necessary amendment of the data (errors or missing information) so that the appropriate information can be transmitted to the ITU via official channels.

Coast Station List *Please, enter search criteria.*

Station Name	Symbol	MMSI	Services	Updated
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Sélectionnez une Administration dans la liste déroulante et cliquez sur “Submit query”

Résultats d'une recherche de station côtière dans MARS

f t y in g+ ☎

MARS BACK TO ITU MAIN

Q Coast Station - Search

Geographical Area: ARG - Argentine Republic

Station Name: _____

Call Sign: _____ MMSI: _____ Tx Freq.: _____ Unit: _____

Service: <select one> Frequency Band: LF MF HF VHF UHF SHF

Submit Query Clear Query

Note (Errors and omissions):
The data contained in the ITU maritime database(s) is provided only by the Telecommunications Administration having jurisdiction over the station(s) concerned. Users should therefore bring to the attention of their respective Administrations any necessary amendment of the data (errors or missing information) so that the appropriate information can be transmitted to the ITU via official channels.

Coast Station List

Station Name	Symbol	MMSI	Services	Updated
AGENCIA NACIONAL SAR MARITIMO FLUVIAL Y LACUSTRE	ARG		SAR AGENCY	04/11/2011
ALMIRANTE ZAR RADIO	ARG		CP	03/11/2011
ARGENTINA RADIO	ARG	007010111	DSC-WATCH, CP	26/10/2016

Cliquez sur le symbole de l'oeil pour voir les détails de chaque station côtière

Résultat : informations d'une station côtière, telles que notifiées par l'Administration

NEW COAST STATION SEARCH MARS BACK TO ITU MAIN

Back to list Download Description

Name
ARGENTINA RADIO

Geographical Area
ARG

Remote Controlled by Name
Suffix (Remote)

Latitude
34 24 25 S

Longitude
058 41 40 W

MMSI
007010111

DSC-WATCH CP

Address

Numerical Notes
DC

Sea Area(s)
A1 A2 A3 A4

Electronic Addresses
EMAIL lsd836@ses.com.ar
PHONE +54 11 54538400
TELEFAX +54 11 54538403

Service Remarks

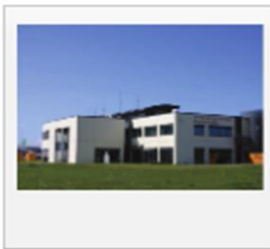
Call Sign	Sel Call	MMSI	Latitude	Longitude	Tx Freq	Unit	Rx Freq.	Channel	Emission Class	Freq. Band	Tx Power	Watch Hours	Remote Name	Num. Note	Remarks
			34°24'25"S	058° 41'40"W	2187.5	k	2187.5		F1B	MF	0.75	H24	BUENOS AIRES		
			34°24'25"S	058° 41'40"W	4207.5	k	4207.5		F1B	HF	0.75	H24	BUENOS AIRES		
			34°24'25"S	058° 41'40"W	6312	k	6312		F1B	HF	0.75	H24	BUENOS AIRES		
			34°24'25"S	058° 41'40"W	8414.5	k	8414.5		F1B	HF	0.75	H24	BUENOS AIRES		

Informations sur les autorités comptables (AAIC) dans MARS

- Les AAICs jouent le rôle d'intermédiaire de facturation entre la station mobile maritime et les prestataires de services.
- L'AAIC peut être une administration, une exploitation reconnue (ROA) ou toute autre entité désignée par l'administration.
- Référence : [Recommandation ITU-T D.90](#) "*Tarifification, facturation, comptabilité internationale et règlement dans le service mobile maritime*".

Informations sur les autorités comptables (AAIC) dans MARS

ACCOUNTING AUTHORITIES



[Retrieval of information >](#)

[AAICs by country or geographical area >](#)

[Addresses >](#)

[More information >](#)

AZR - Azores																	
a)	BE02	CY03	CY05	CY08	DP05	DP16	EE02	GB08	GR01	GR03	GR14	IU03	IU06	LV06	NL01	PO01	
	PO08	PO10	PO11	PO14	PO19	PO20											
b)	-																
B - Brazil (Federative Republic of)																	
a)	BE02	BR01	BR02	BR03	BR07												
b)	BR01	BR02	BR03	BR04	BR05	BR06	BR07	BR08	BR09								
BAH - Bahamas (Commonwealth of the)																	
a)	AA01	AA07	AK01	BE02	BE04	BG03	BR03	BS02	CA01	CA03	CN03	CY02	CY03	CY05	CY08	DK01	
	DP01	DP02	DP03	DP04	DP05	EM01	FR01	FR10	FR13	FR22	GB01	GB05	GB06	GB08	GB11	GB12	
	GB14	GB22	GB23	GK01	GK12	GR01	GR03	GR05	GR09	GR10	GR12	GR14	IU02	IU03	JP01	JP02	
	JP03	JP04	JP05	LE01	LV06	MA01	NL01	NL02	NO01	PO19	RS05	SU04	SV01	TR01	US02	US03	
	US07																
b)	BS01	BS02															
BDI - Burundi (Republic of)																	
a)	-																
b)	UU01																
BEL - Belgium																	
a)	DP03	GB01	GB08	GR14	IU02	NL01	NL08	NL09	RS06								
b)	BE01	BE02	BE03	BE04	BE05	BE06	BE07	BE09	BE10								

Les informations sur les autorités comptables par pays et les adresses des AAICs sont disponibles dans MARS



30TH WORLD RADIOCOMMUNICATION SEMINAR

24 – 28 October 2022

Geneva, Switzerland

Merci !

UIT – Bureau des radiocommunications

Questions : brmail@itu.int

www.itu.int/go/wrs-22

#ITUWRS

