



ITUWRS

GENEVA2024

2-6 December 2024
Geneva, Switzerland



ITU World Radiocommunication Seminar

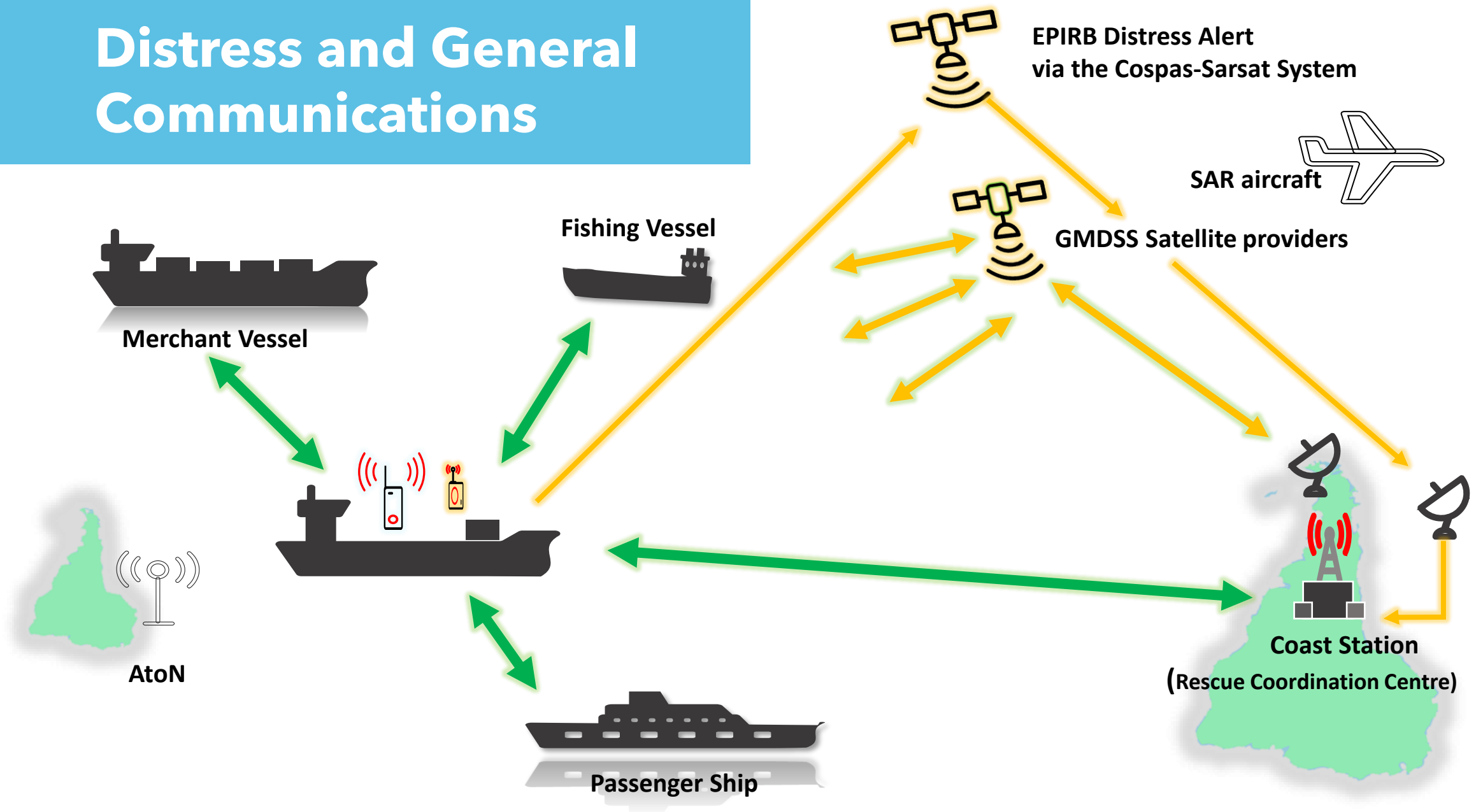
ITU Maritime Publications and Maritime mobile Access and Retrieval System (MARS)

2-6 December 2024, Geneva, Switzerland

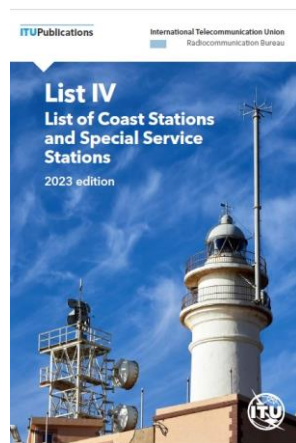
What are the Maritime Publications?



Distress and General Communications



3 x Publications Published as per Article 20 of the Radio Regulations (RR)

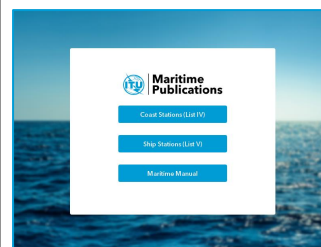


List IV
***List of Coast Stations and
Special Service Stations***



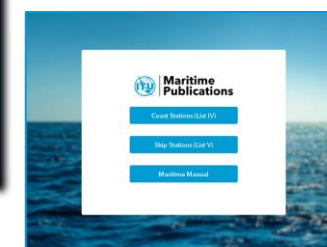
List V
***List of Ship Stations and
Maritime Mobile Service
Identity Assignments***

Digital

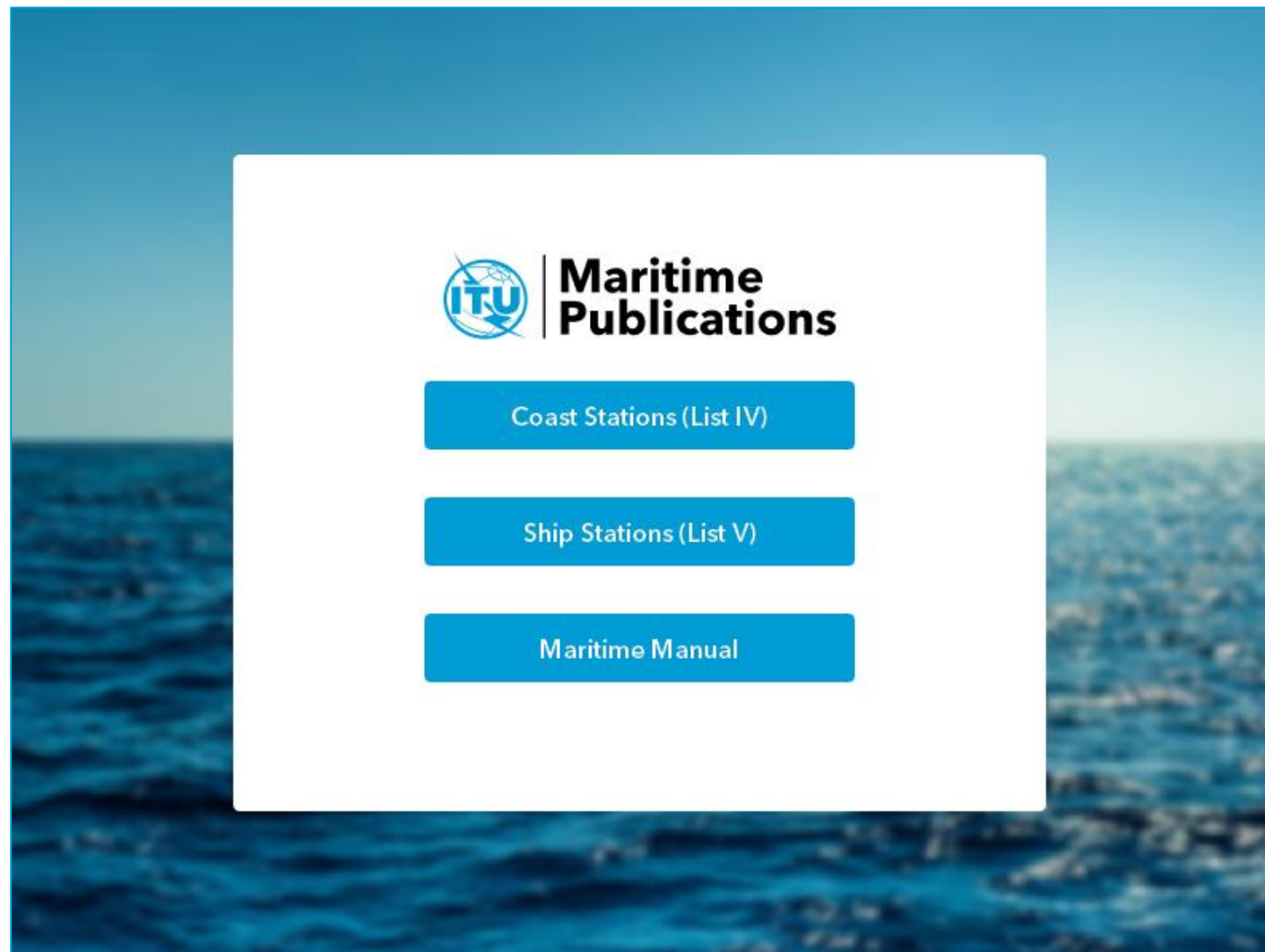
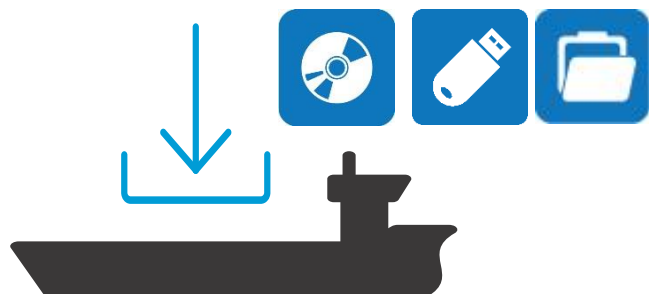


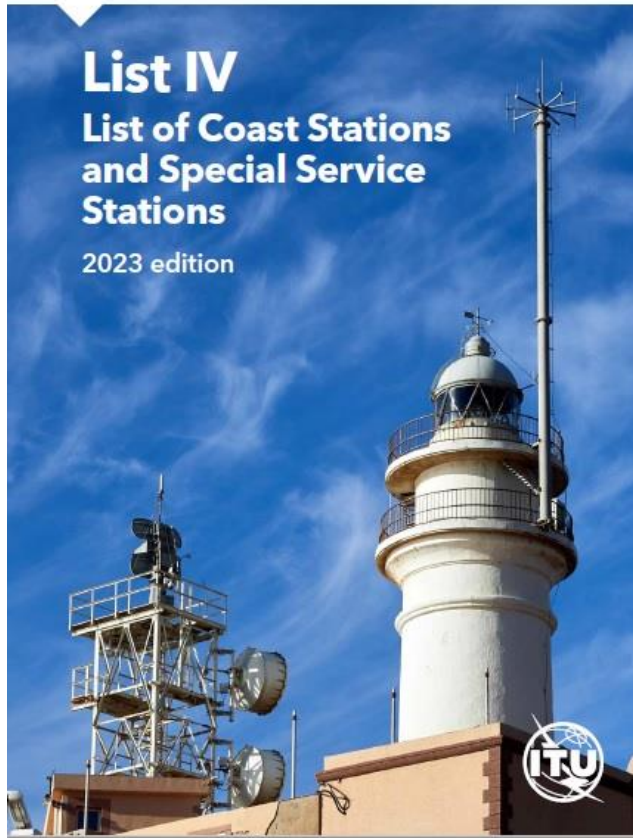
(Maritime Manual)
***Manual for use by the
Maritime Mobile
and Maritime
Mobile-Satellite Services***

Digital



3 x Publications Published as per Article 20 of the Radio Regulations (RR)





**Published every
2 years**

Contains important information for mariners in relation to radiocommunications, including the GMDSS (Global Maritime Distress and Safety System)

Coast radio station information:

- **RCC (Rescue Coordination Centres), SAR agencies**
- **Frequencies for transmitting and receiving**
- **Geographical coordinates**
- **Medical advice services**
- **Navigational and meteorological warnings**
- **MSI (Maritime Safety Information)**
- **Port stations, pilot stations, coast Earth stations, VTS stations**



**Published every
year**

Ship stations can be searched by:

- Ship name
- MMSI
- Call sign
- EPIRB Hex Id code
- Vessel Identification Number
- Ship's flag
- Classification



The Maritime Manual Contains 2 volumes

Vol 1 provides descriptive text of the organization and operation of the GMDSS and other maritime operational procedures

Vol 2 contains the extracts of the regulatory texts associated with maritime operations.

Published based on the outcomes of World Radio Conferences

Appendix 16 to the RR:

Publications shall be provided to all ship stations for which a Global Maritime Distress and Safety System (GMDSS) installation is required by international agreement



Under Article 49 of the Radio Regulations:

Ship stations may be subject to inspection in foreign ports

What is the Maritime mobile Access and Retrieval System (MARS)?



MARS: Free online system for searching and retrieve information from the ITU's maritime database





Updated daily based on information notified by Administrations

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    

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.



- 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 freeform number identity

[Amendments to Lists 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

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 >](#)

Ship Station - Search

Ship Name

Call Sign

Administration

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

Ship (Vessel) Identification Number

Geographical Area


EPIRB Hex Id Code

General Classification

[Submit Query](#) [Clear Query](#)

Ship Station List

Please, enter search criteria.

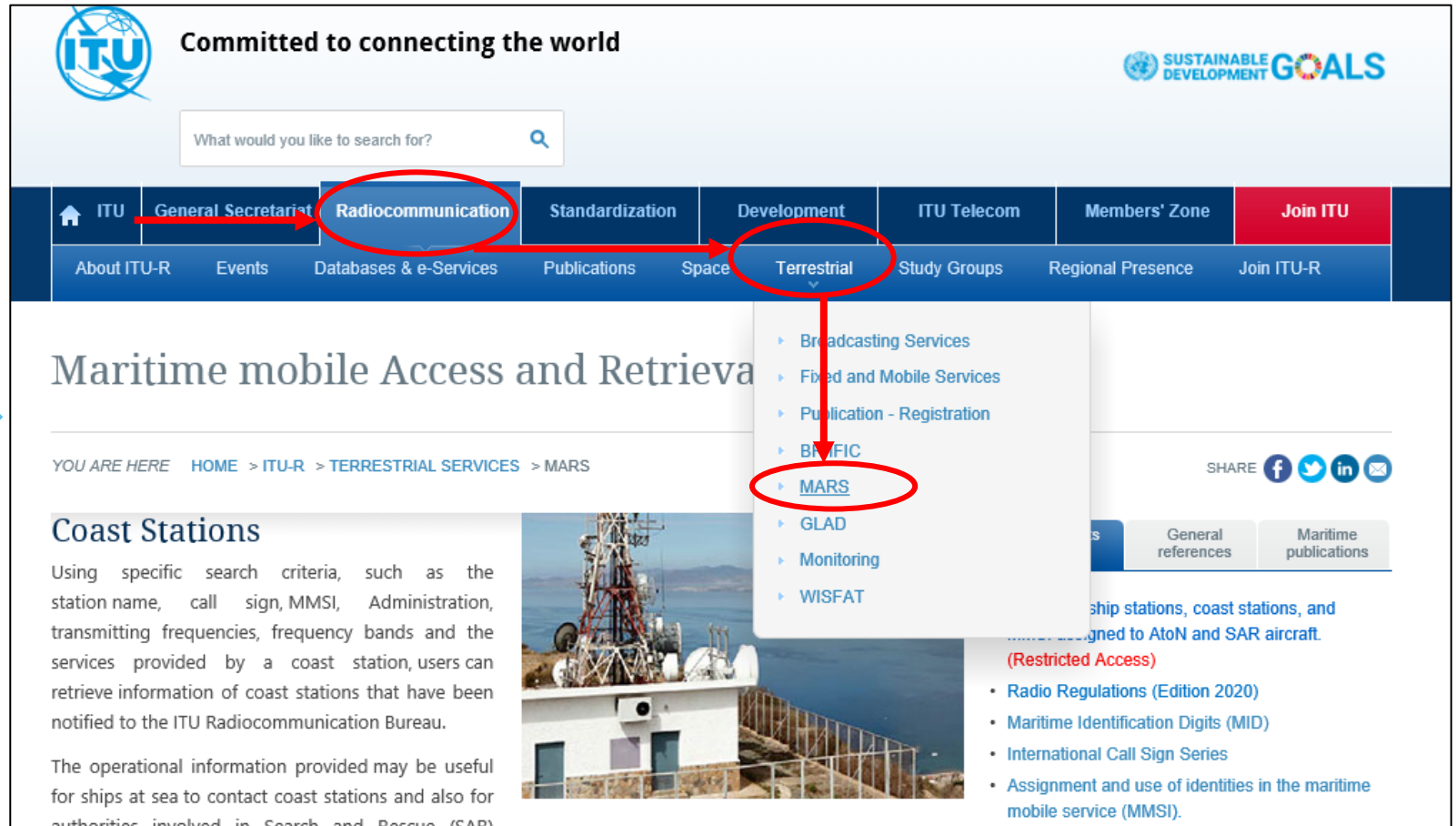
Ship Name 	Call Sign	MMSI	Administration	Geographical Area	Vessel Number	EPIRB	Update Date
-----------------------------------------------------------------------------------------------	-----------	------	----------------	-------------------	---------------	-------	-------------

MARS is important for:
Safety of life at sea in Search and
Rescue situations

Access MARS directly @ www.itu.int/itu-r/go/mars or via the [ITU Homepage](http://www.itu.int)

From the ITU Homepage
click on the
"Radiocommunication" tab

Use the Terrestrial dropdown-
menu to select MARS



ITU Committed to connecting the world

SUSTAINABLE DEVELOPMENT GOALS

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).

Terrestrial dropdown menu:

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

SHARE [f](#) [t](#) [in](#) [e](#)

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 also contains details of notifying Administrations, and comprehensive maritime radiocommunications references and information

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

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Maritime mobile Access and Retrieval System (MARS)

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SHARE    

Quick links General references Maritime publications


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SHIP STATIONS




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How to notify >

AIS AIDS TO NAVIGATION




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AAICs by country or geographical area >
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More information >

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Retrieval of information >
Latest notification dates >

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Manufacturer IDs for devices using a freeform number identity

Amendments to Lists IV & V FAQs

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Maritime radiocommunications references in 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 2024)• 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 Ship Station Records



MARS > 2 400 Coast Stations Worldwide
Includes Rescue Coordination Centres



MARS > 100 Search and Rescue Aircraft



MARS > 3 100 Aids to Navigation (AtoNs)



Details of ~ 600 accounting authorities (Accounting Authorities Identification Codes-AAICs)

What is the importance of the information contained in MARS and the Maritime Publications?



Availability of accurate ship and coast station information is essential

The information notified by Administrations is a key contributor to saving lives at sea



Provides ship and shore-based information that facilitates not only distress but also general communications for the entire maritime community and contributes to have a successful global commercial shipping





Use of MARS for Searching and Retrieving information

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Maritime mobile Access and Retrieval System (MARS)

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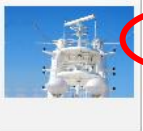
SHARE    

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 >


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Administration information can be searched in MARS



Dates of Administration latest notifications can be reviewed

f t in 8+ ☎

MARS BACK TO ITU MAIN

Q Addresses of Administrations and Geographical Areas - Search

Administration: TUN - Tunisia

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
------	----------------	-------	----------------	-------------

Administration information search result

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

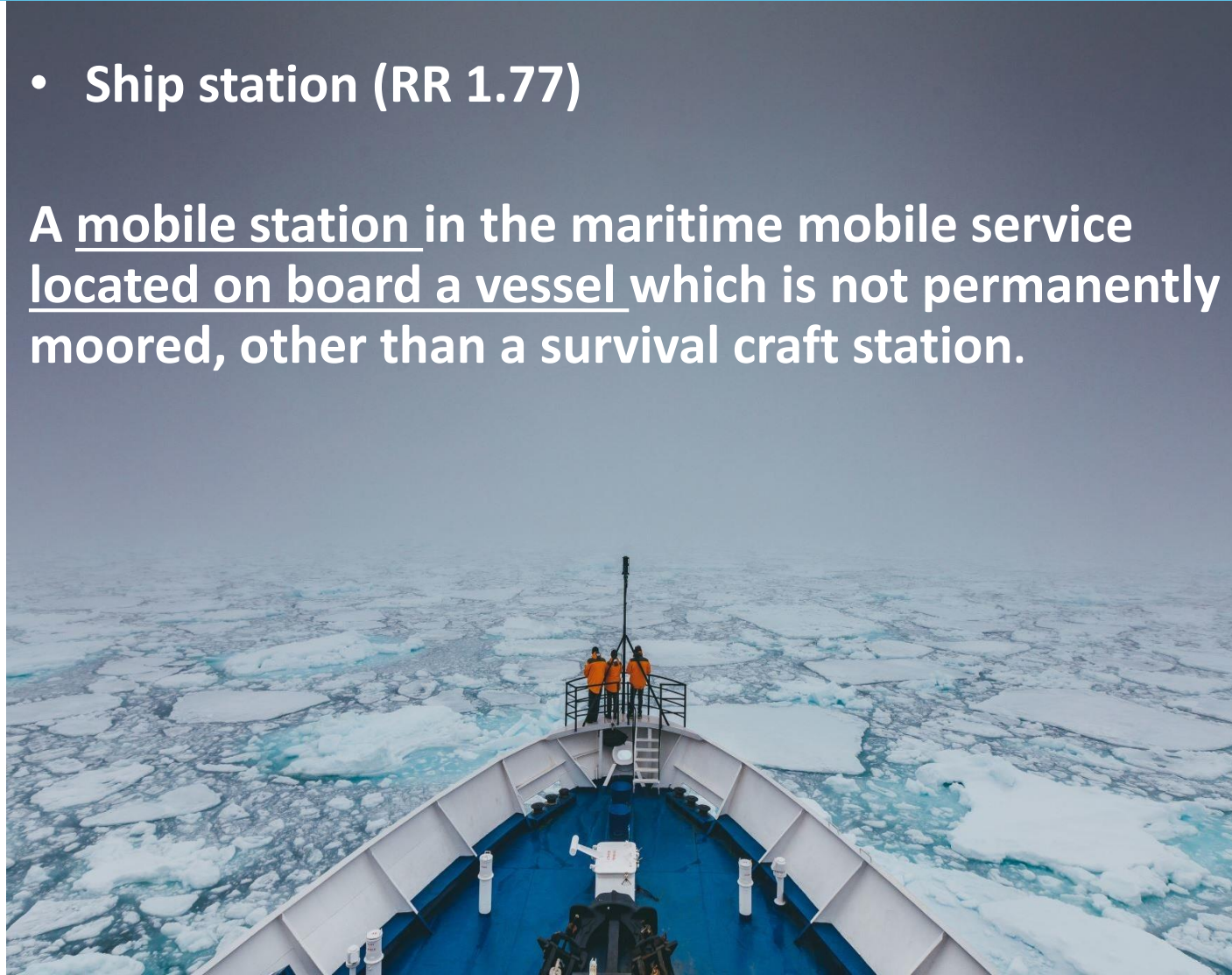
Administration Address Particulars

Administration	Geographical Area										
TUNISIA (TUN)	TUNISIA (TUN)										
Name											
MINISTÈRE DES TECHNOLOGIES DE L'INFORMATION ET DE LA COMMUNICATION,											
Department	Building										
Street											
3 BIS, RUE D'ANGLETERRE,											
PO Box	City	Country									
	1000 TUNIS,	TUNISIA.									
Responsibility											
SHIP STATION											
Electronic Addresses											
EMAIL	INFO@INFOCOM.TN										
PHONE	216 71 320105										
PHONE	216 71 359000										
TELEFAX	216 71 352353										
URL	WWW.INFOCOM.TN										
Contact											
Personne de contact: Hassoumi Zitoun											
Accounting Authority(ies)											
a)	TN01 ➡ TN02 ➡ TN07 ➡ TN09 ➡ TN13 ➡ TN15 ➡ TN19 ➡ TN21 ➡ TN25 ➡ TN26 ➡ TN27 ➡										
	TN31 ➡ TN33 ➡										
b)	TN01 ➡ TN02 ➡ TN07 ➡ TN09 ➡ TN13 ➡ TN15 ➡ TN19 ➡ TN21 ➡ TN25 ➡ TN26 ➡ TN27 ➡										
	TN31 ➡ TN33 ➡										

Demonstration of ship station search using MARS

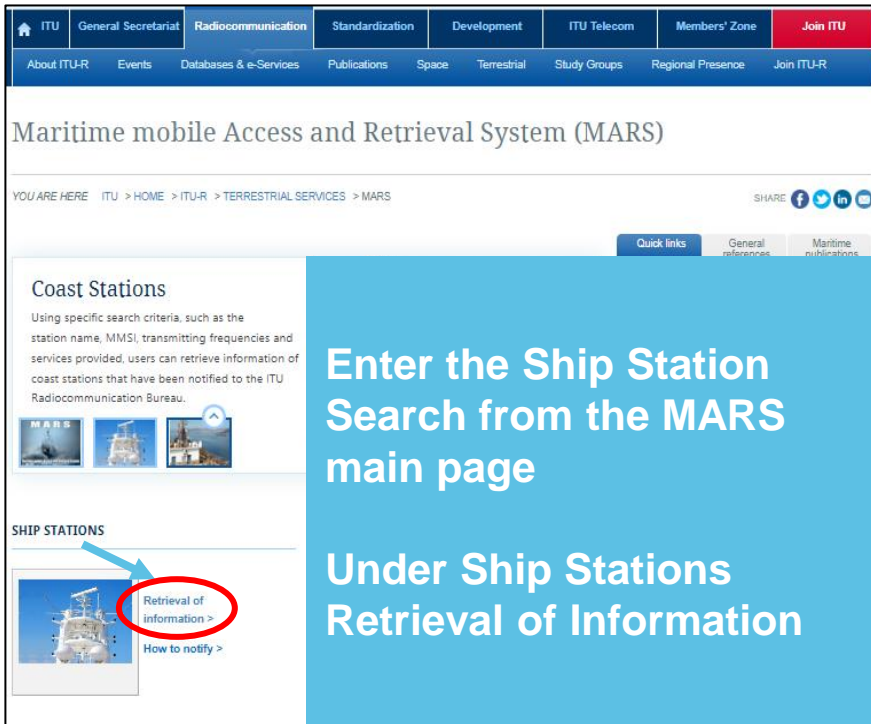
- Ship station (RR 1.77)

A mobile station in the maritime mobile service located on board a vessel which is not permanently moored, other than a survival craft station.



Using MARS to search for a specific ship station

Scenario: I wish to find the contact information for the vessel named “BRISBANE”



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Maritime mobile Access and Retrieval System (MARS)

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Quick links General references Maritime publications

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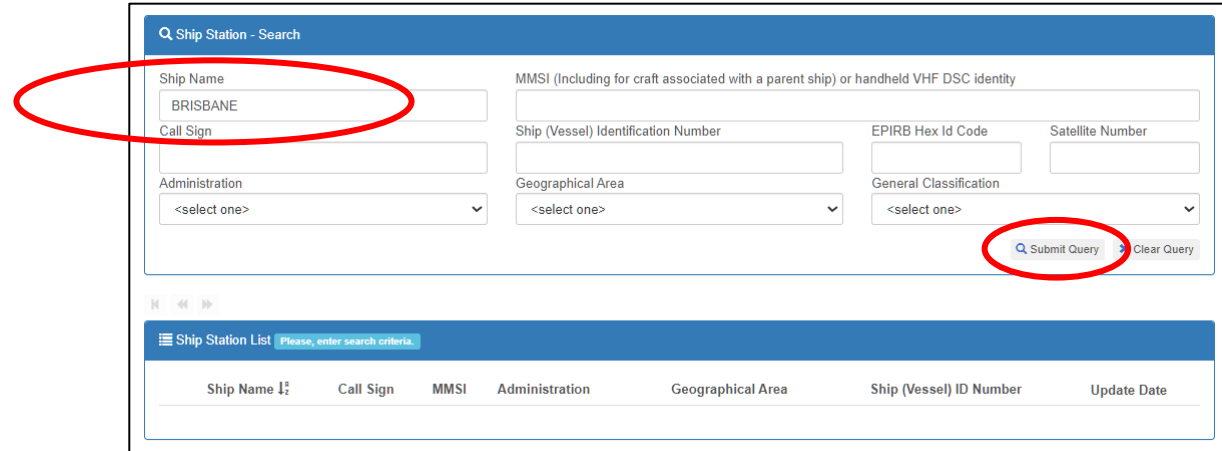
SHIP STATIONS

[Retrieval of information >](#)

[How to notify >](#)

Enter the Ship Station Search from the MARS main page

Under Ship Stations Retrieval of Information



Ship Station - Search

Ship Name BRISBANE

Call Sign

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

Ship (Vessel) Identification Number

EPIRB Hex Id Code

Satellite Number

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	Ship (Vessel) ID Number	Update Date
-----------	-----------	------	----------------	-------------------	-------------------------	-------------

Search initiated using at least one criteria e.g. Ship Name or part of the ship name

Queries can be filtered by Administration/Area and vessel classification

MARS ship station search results

**Vessel name searched =
BRISBANE**

**Results include all records with
“BRISBANE” included in name
field**

The screenshot displays the 'Ship Station - Search' interface. The search filters section includes fields for Ship Name (BRISBANE), Call Sign, Administration, MMSI, Ship (Vessel) Identification Number, EPIRB Hex Id Code, Satellite Number, Geographical Area, and General Classification. Below the filters is a 'Submit Query' button and a 'Clear Query' button. The results section, titled 'Ship Station List (15 record(s))', shows a table with 7 columns: Searched Ship Name, Call Sign, MMSI, Administration, Geographical Area, Ship (Vessel) ID Number, and Update Date. The first row is highlighted with a red box. The table contains 7 rows of data, with the first row being the header and the subsequent 6 rows being data records.

Searched Ship Name	Call Sign	MMSI	Administration	Geographical Area	Ship (Vessel) ID Number	Update Date
BRISBANE	VMQ7049	503380000	AUS	AUS	9204623	03/01/2019
BRISBANE		273399780	RUS	RUS		16/09/2016
BRISBANE STAR	VQDB6	235007728	G	G	905494	19/04/2022
BRISBANE PEARL	VJN3760	503005550	AUS	AUS	7927673	03/01/2019
HG BRISBANE	D5ZB6	636020406	LBR	LBR	9530682	08/12/2023
AAL BRISBANE	D5OI7	636018135	LBR	LBR	9498341	08/12/2023

The order of Results columns can be rearranged

Additional search terms and/or filters can be applied to refine the search

MARS refined ship station search result

Ship Station - Search

Ship Name

BRISBANE

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

Satellite Number

General Classification

<select one>

Submit Query

Clear Query

Ship Station List 15 record(s)

1/1

	Searched Ship Name ↓	Call Sign	MMSI	Administration	Geographical Area	Ship (Vessel) ID Number	Update Date
👁	BRISBANE	OR7255	205725510	BEL	BEL	B776520	14/08/2023
👁	BRISBANE	VMQ7049	503380000	AUS	AUS	9204623	03/01/2019
👁	BRISBANE		273399780	RUS	RUS		16/09/2016
👁	BRISBANE STAR	VQDB6	235007728	G	G	905494	19/04/2022
👁	BRISBANE PEARL	VJN3760	503005550	AUS	AUS	7927673	03/01/2019
👁	HG BRISBANE	D5ZB6	636020406	LBR	LBR	9530682	08/12/2023
👁	AAL BRISBANE	D5OI7	636018135	LBR	LBR	9498341	08/12/2023


Click on the eye symbol to view individual vessel details

Ship Station Result: Details as notified by the Administration

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

Ship Station Particulars

Ship Name AAL BRISBANE	Call Sign D5OI7	MMSI 636018135	Selective Call Numbers
Administration LIBERIA (REPUBLIC OF) (LBR)	Geographical Area LIBERIA (REPUBLIC OF) (LBR)		Satellite Number(s)
Life Boats	EPIRB E1	463723478	
General Classification MM	Primary Individual Classification CAB	Secondary Individual Classification	463723479
Primary Nature of Service CP	Secondary Nature of Service	Available Service	463723480
Hours of Service H24	RTG Band	RTF Band	493031193583
AAIC	AAIC for Satellite		631830787
Owner AAL BRISBANE NAVIGATION COMPANY LIMITED			725054917
Former Ship Name	Former Call Sign		725054918
EPIRB Identifier 636018135	Ship (Vessel) Identification Number 9498341	Gross Tonnage	773239486
Capacity for persons			783259881
Radio Installation INMARSAT C,F,VHF,MF/HF/DSC			EPIRB Hex Nb(s) CF88D74C75004D1
			Parent Ship Craft(s) (MMSI)
			Identity(ies) for handheld VHF



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](#).

Emergency contact information (Available to Administrations)

**The content of
this area is
restricted to
Administrations**

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

Ship Station Particulars

Ship Name AAL BRISBANE	Call Sign D5OI7	MMSI 636018135	Selective Call Numbers
Administration LIBERIA (REPUBLIC OF) (LBR)	Geographical Area LIBERIA (REPUBLIC OF) (LBR)	Satellite Number(s)	
Life Boats	EPIRB E1	463723478	
General Classification MM	Primary Individual Classification CAB	463723479	
Primary Nature of Service CP	Secondary Individual Classification	463723480	
Hours of Service H24	Secondary Nature of Service	493031103583	
AAIC	Available Service	631830787	
AAIC for Satellite	RTG Band	725054917	
Owner AAL BRISBANE NAVIGATION COMPANY LIMITED	RTF Band	725054918	
Former Ship Name	Former Call Sign	773239486	
EPIRB Identifier 636018135	Vessel Identification Number 9498341	783259881	
Gross Tonnage		EPIRB Hex Nb(s) CF88D74C75004D1	
Emergency Contact		Parent Ship Craft(s) (MMSI)	
Emergency Phone Number	Emergency (other)	Identity(ies) for handheld VHF	
Alternative Phone Number			
Capacity for persons			
Radio Installation INMARSAT C,F.VHF.MF/HF/DSC			

Demonstration of Coast station search using MARS



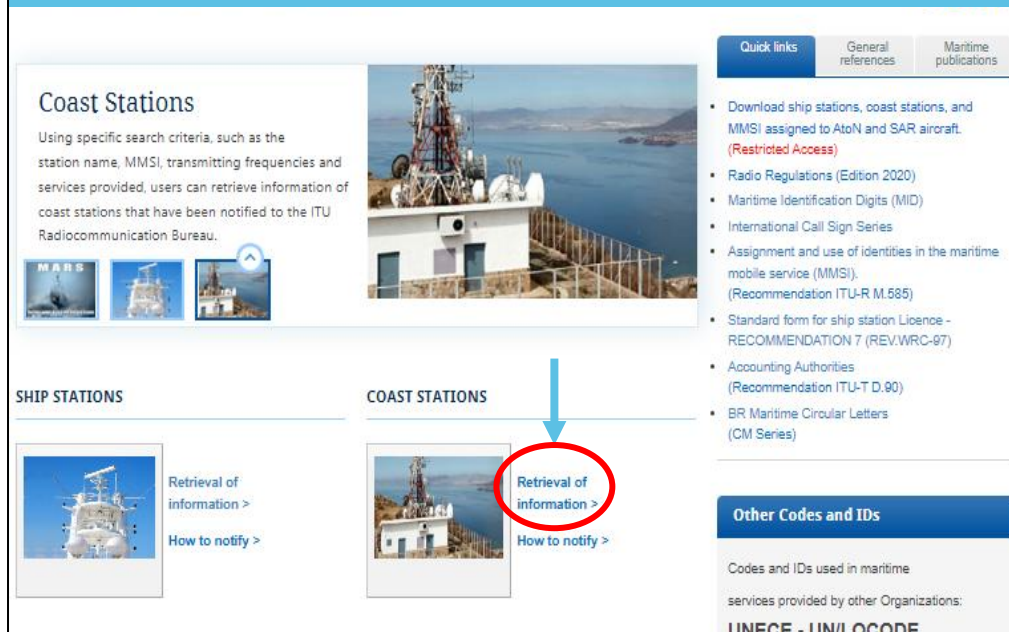
Coast station (RR 1.75)

A land station in the maritime mobile service

Using MARS to search for a coast station by geographical area

Enter the Coast Station Search from the MARS main page

Under 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

COAST STATIONS

[Retrieval of information >](#)

[How to notify >](#)

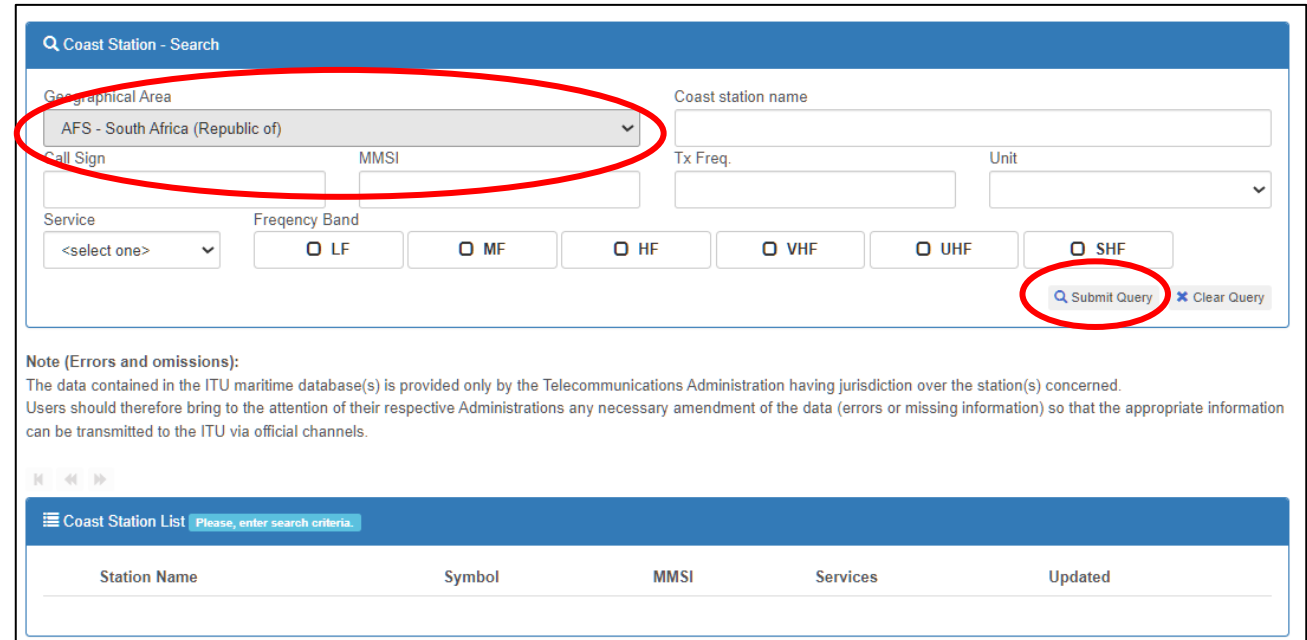
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Codes and IDs used in maritime services provided by other Organizations:

UNECE - UN/L OCODE



Coast Station - Search

Geographical Area: **AFS - South Africa (Republic of)**

Coast station name:

Call Sign: MMSI: Tx Freq.: Unit:

Service: 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
--------------	--------	------	----------	---------

Select Administration from the drop-down box and click on “Submit query”

MARS coast station search results

Q Coast Station - Search

Geographical Area

AFS - South Africa (Republic of)

Coast 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

10 record(s)

1/1

	Station Name	Symbol	MMSI	Services	Updated
	CAPE TOWN RADIO		006010001	DSC-WATCH, METEO, NOTICE-NAV, CP	03/11/2016
	DURBAN RADIO			METEO, NOTICE-NAV, CP	25/10/2011
	MRSC CAPE TOWN			RCC(s), NAVAREA	11/11/2013

Click on the eye symbol to view individual coast station details

Coast station information

[Back to list](#)

Name

CAPE TOWN RADIO

Geographical Area

AFS

Remote Controlled by Name

Suffix (Remote)

Latitude

334057S

Longitude

0184305E

MMSI

006010001

DSC-WATCH

METEO

NOTICE-NAV

CP

Address

Mr. A. Budhal
The Manager
Maritime Radio Services
Private Bag X01
7435 Milnerton
South Africa

Numerical Notes

DC

Sea Area(s)

A3

Service Remarks

Electronic Addresses

EMAILmaritimeradio@ixmail.co.za

PHONE+27 21 5510700

TELEFAX+27 21 5513760

URLwww.telkom.co.za/attheoffice/services

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
ZSC		006010001	33°40'57"S	018°43'05"E	4207.5	k	4207.5		F1B	HF	3	H24	KLIPHEUWEL RADIO		
ZSC		006010001	33°40'57"S	018°43'05"E	6312	k	6312		F1B	HF	3	H24	KLIPHEUWEL RADIO		
ZSC		006010001	33°40'57"S	018°43'05"E	8414.5	k	8414.5		F1B	HF	3	H24	KLIPHEUWEL RADIO		
ZSC		006010001	33°40'57"S	018°43'05"E	12577	k	12577		F1B	HF	3	H24	KLIPHEUWEL RADIO		
ZSC		006010001	33°40'57"S	018°43'05"E	16804.5	k	16804.5		F1B	HF	3	H24	KLIPHEUWEL RADIO		

Thank you!

ITU – Radiocommunication Bureau

Questions to: brmail@itu.int