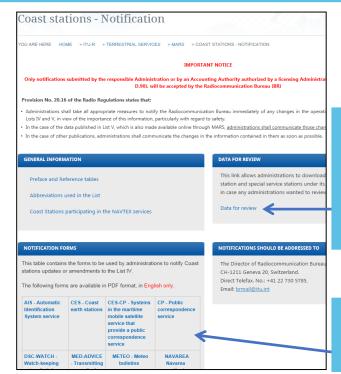


# PRIDA Workshop on maritime communication services 27-29 February 2024 Tunis, Tunisia

**Updates to the ITU Maritime Publications - Coast Stations** 



#### **Coast station notification options**



#### **Option 1**

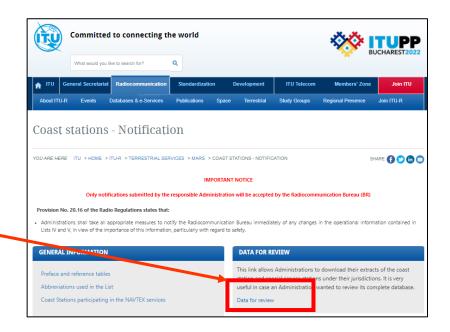
Download existing information from MARS and amend using the track changes function of the MS Word and notify it to <a href="mail@itu.int">brmail@itu.int</a>

Option 2 (Should be used for new station and services)

#### **Existing coast station records can be downloaded from MARS**

## Can be used to update existing coast station details by using MS Word with track changes feature turned on

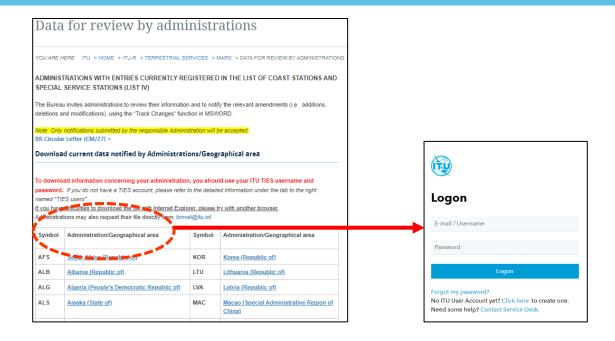






#### Existing coast station records can be downloaded from MARS

#### Select you Administration and login to download file





## Amend downloaded coast station information with MS Word with track changes function turned on

Notify by emailing the updated document to brmail@itu.int

File Home Insert Draw Design Layout References	Mailings Review View Help	Acrobat Table Design Layout					
Editor Thesaurus Word Count Aloud Accessibility Translate Langua	New Delete Previous New	xt Show Track	Markup vow Markup viewing Pane viewing Pane viewing Pane viewing Pane viewing Pane view Markup viewing Pane view Markup viewing Pane view Markup view view Markup view view Markup view view view view view view view view	Previous  Next  Compare  Block  Authors   Editir	ict Hide CV		
Proofing Speech Accessibility Language	Comments	rackii	g آيا Change	s Compare Protect	Ink CV		
✓ Styles							
*1*1	# ・1・1・1・2・1・3・1・4・1・5	# .6.1.7.1.8.1.9.1.10.1	11 - 1 - 12 - 1 - 13 - 1 - 14 - 1 - 15 - 1 - 16 -	ı · 17 · ı · 18 · ı · 19 · ı · 20 · ≣ · 21 · ı · 22 · ı ·	23 - 1 - 24 - 1 - 25 - 1 - 26 - 1 - 27 - # - 1 -		
	TDI Tuelend						
₩.	IRL - Ireland						
	BANTRY		Position: 51°38'24"N 010°00'06"W				
	Admin./ <u>Geo.Area</u> symbol: IRL	MMSI: 002500380		Services: A	IS		
	Services						
	AIS - Automatic identification System						
	Address: No information availa E-addr.: No information availa						
	MMSI Latitude Lc 002500380 51°38'24"N 01	Watch Hours Remote Name H24	Num. Note Remarks				
	002500380 51°38'24"N 01	10°00'06"W 162.025 M 1	2.025 AIS 2 G2D	H24			



#### **Example coast station notification with track changes**

The MS Word document will retain the original text with tracked changes marked

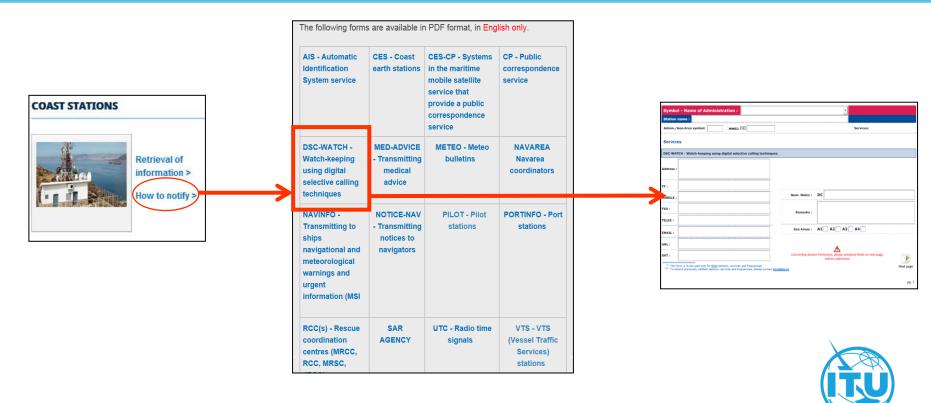
This simplifies "A" additions, "S" suppressions and "M" Modifications of coast station information

143- Gwal Seou KORE TF:	ngjin-Gu Jayang <sub>I</sub> l		53			·	N	of Service : ( um. Notes : ( Remarks : Irge Notes : /	CP1					
Call Sign Sel Call	MMSI Latitude	Longitude	Priority	Tx Freq.	Uni	t Rx Freq.	Channel	Emission Class	Freq. Band	Tx Power	Tx Hrs Watch Hours	Remote Name	Num. Note	Remarks
	33°16'15"N	126°13'12"E		156.8	14		C16	G3E	<del>VHF</del>	0.025	H24			
	39916'15"N	126°13'12"E		161.75	М		C23	F3E	VHF	0.025	H24			
	33°16'15"N	126°13'12"E		161.8	М		C24	F3E	VHE	0.025	H24			
	33°16'15"N	126°13'12"E		161.85	М		C25	F3E	VHF	0.025	H24			
	33°16'15"N	126°13'12"E		161.9	М		C26	F3E	VHF	0.025	H24			
	33°16'15"N	126°13'12"E		161.95	М		C27	F3E	VHF	0.025	H24			
	33°16'15"N	126°13'12"E		162	М		C28	F3E	VHF	0.025	H24			
HLE	33°16'15"N	126°13'12"E		2182	K	2182		H3E J3E	MF	0.2	H24			
HLE	33°16'15"N	126°13'12"E		2299	K	2385		J3E	MF	0.2	H24			
HLE	33°16'15"N	126°13'12"E		2433	к	2385		J3E	MF	0.2	H24			
	33°16'15"N	126°13'12"E		2182	ĸ			J3E	ME	0.25	H24			



#### **Coast station notification using a service form**

#### Select and complete the relevant service form



#### Example coast station information to be notified

Service/s: DSC WATCH Administration: Australia Symbol: AUS Station Name: MELBOURNE (SANDRINGHAM) MMSI: 005030126 Call Sign: VMR360 Geographical coordinates: 37°56'00"S - 145°00'00"E Frequency: 156.525 MHz Sea Areas: A1 Watch Hours: HJ Remarks: ---

**DSC Service** 

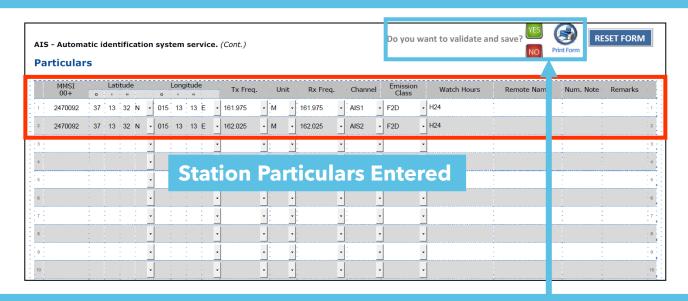


### **Coast station DSC service notification form (Page 1 of 2)**

Symbo	ol - Name of Administration : AUS - Australia	·				
Station name : MELBOURNE (SANDRINGHAM)						
Admin./	Geo.Area symbol: AUS MMSI: 00 5030126	Services:				
Servic	es					
DSC-WA	TCH - Watch-keeping using digital selective calling techniques.	DSC Service form used				
Address :	VF12 Sandringham Coast Guard Australian Volunteer Coast Guard Jethy Road Sandringham VIC 3191					
TF:	TF:+61395989092					
MOBILE:		Num. Notes: DC				
FAX:	FAX: +61 3 95210748	Remarks :				
TELEX :						
EMAIL:		Sea Areas: A1 🗸 A2 A3 A4				
URL :	URL: www.coastguard.com.au	Station Sea Area(s) indicated				
SAT:		Concerning Station Particulars, please complete fields on next page, before submission				
	form is to be used only for <u>NEW</u> stations, services and frequencies. nend previously notified stations, services and frequencies, please contact <u>hymail@ih</u>					
		pg. 1				



#### Coast station DSC service notification form (Page 2 of 2)



On completion of form, click validate button. Omitted mandatory fields will be indicated

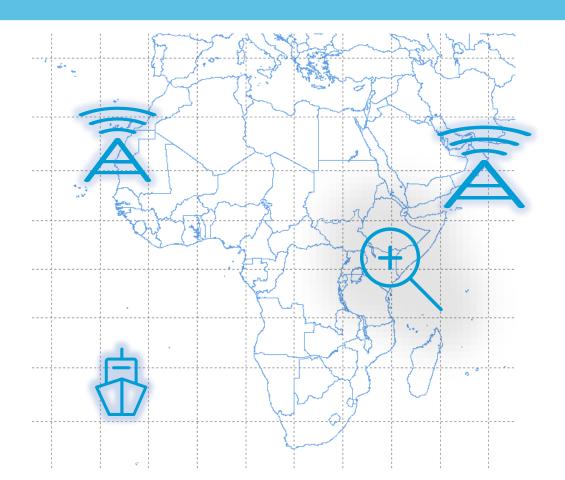
Once successfully validated, form can be "printed" to PDF and notified to brmail@itu.int

#### Common coast station notification errors

- Frequency channels do not correspond to service
- Emission class
- MMSIs for DSC or remote-controlled stations not included
- Station service notified using a different service form



### **Information concerning Coast Stations registered in MARS**





Country	Coast Stations
Algeria	20
Burundi	0
Cameroon	1
Comoros	0
Côte d'Ivoire	7
DRC	0
Ghana	0
Guinea-Bissau	0
Liberia	0
Madagascar	0
Maroc	5
Mauritania	0
Niger	0
RCA	0
Congo (Republic of)	0
Rwanda	0

Country	Coast Stations		
Sao Tome &			
Principe	0		
Senegal	5		
Seychelles	3		
Somalia	0		
South Africa	10		
South Sudan	0		
Sudan	0		
Tanzania	0		
Tchad	0		
Uganda	0		
Zambia	0		



#### Notification tutorial videos are available online to assist Administrations



### **Notification for List IV**

**Extract Coast and Ship Stations** 



#### Importance of the Maritime Information Notified by Administrations



Accurate notified information from ITU Member States is a key factor for saving lives at sea, and

provides ship and shore-based information that facilitates communications for global commercial shipping operations.

## Thank you!

ITU - Radiocommunication Bureau

Questions to: <a href="mail@itu.int">brmail@itu.int</a>