

MSI Self Assessment NAVAREA III

Submitted by Spain / IHM

SUMMARY

Executive Summary: Report of activities within NAVAREA III since WWNWS 6

Action to be taken: Note this report

Related documents: None

1. Background:

The NAVAREA III Region covers the Mediterranean Sea from meridian 005° 45´W, and the Black Sea.

Long Range Navigational Warnings in the NAVAREA III region are sent from the Spanish Hydrographic Office (Instituto Hidrográfico de la Marina, IHM) to Burum Land Earth Station (LES). From Burum the navigational warnings are sent to AOR-E SafetyNet Satellite for broadcasting over the whole region.

Broadcasting times:

1200, 2400 UTC, on receipt of information.

Satellite Service Provider:

Stratos Mobile.

Operational Points of Contact for National Co-ordinators within the NAVAREA

COUNTRY	TELEPHONE	FAX	TELEX	E-MAIL / WEB
ALBANIA	+3555 26 0955	+3555 26 0243		silvanboni@yahoo.com hydroal@gmail.com
ALGERIA	+213 21864999 +213 21861183	+213 21861182 +213 21861910		shfn@mdn.dz Web: www.mdn.dz
BULGARIA	+359 52 684922 +359 29 300910	+359 52 602378 +359 29 930092	+67 77485 +67 77486 MRCCVN BG	bma@marad.bg mrcc_vn@marad.bg mrcc.varna@gmail.com Web: marad.bg
CROATIA	+385 21 308845 +385 21 308800 Mov +385 91 5051621	+385 21 347208 +385 21 347242	26-270-HIRH	naut@hhi.hr office@hhi.hr daniel.pusic@hhi.hr Web: www.hhi.hr
CYPRUS	+357 24304723 +357 24304737 +35724643005	+357 24643254	+605 4158 +605 7888	jrc_cyp@cytanet.com.cy jrc.cyprus@cyta.com.cy cyprus.radio@cyta.com.cy cartogr@dis.moi.gov.cy Web: www.mod.gov.cy
EGYPT	+2-03 4801006	+2-03 4802233	54407	ahmed.naquib@eagles.usm.edu Web: www.eams.gov.eg

FRANCE	+33 2 98221559	+33 2 98221432		coord.navarea2@shom.fr Web: www.shom.fr/
GEORGIA	+995 577 4805 05 +995 595 5659 01	+995 222 73905 +995 222 73929 +995 393 21772	05194075392 mrcc g	r.babilua@hydrography.ge s.dolbaya@hydrography.ge snde1212@hotmail.com Web: www.hydrography.ge
GREECE	+302106551750 +302106551806	+302106517811 +30210657139	+30214400 HS GR +30224381 HS GR	nasf@hnhhs.gr navtex_hnhhs@navy.mil.gr Web: www.hnhhs.gr
ISRAEL	+972 4 8632080 +972 4 8632145	+972 4 8632118	+606 46632 SAPAN IL	techni@mot.gov.il rcc@mot.gov.il lahavs@mot.gov.il benny@mot.gov.il Web: www.mot.gov.il
ITALY	+390 659084527 +390 102443281 +390 59084666	+390 659084793 +390 10261400 +390 59084798		navtex@guardiacostiera.it guardiacostiera@guardiacostiera.it iim.ser@marina.difesa.it Web: www.guardiacostiera.it
LEBANON	+961 1371644 00961 1 98 34 70 +961 1371645 +961 3371647	+961 1 371647 00961 1 98 34 60		Shmal.navy@army.gov.lb ministry@transportation.gov.lb Web: www.transportation.gov.lb
LIBYA	+218 213619912 +218 213603068 +218 214891415	+21821 3603061 +21821 4893435		m.tabaaa@tripoliseaport.ly Hassan_zawia@ltnet.net h.i.zawia@gptc.ly
MALTA	+356 22494202 +356 22494206 +356 21222203	+356 21809860 +356 21250365 +356 21222208	0406-1489	opsroom.afm@gov.mt info.tm@transport.gov.mt rccmalta@gov.mt marisa.lia@transport.gov.mt Web: www.transport.gov.mt
MONTENEGRO	+382 32 686 120	+382 32 686 120		office@meteo.co.me hidrografija@meteo.co.me branislav.gloginja@meteo.co.me Web: www.meteo.co.me
MOROCCO	+212537688174 +212537704790 Mov. Cell: +212660192659 +212661730190	+212537704607 +212537688112		mrcc.rabat@mpm.gov.ma drissi@mpm.gov.ma doghmi@mtpnet.gov.ma dgmf@dmn.gov.ma Web: www.mtpnet.gov.ma
ROMANIA	+0241 651040 +40 241 616411	+0241 513065 +40 241 616411		horia.popa@radionav.ro office@radionav.ro hidro@dhmfn.ro Web: www.constant-radio.ro Web: www.radionav.ro Web: www.rna.ro
RUSSIA	+7 8127175900	+7 8127175900	064 121531 NAVIO RU	unio_navarea@mil.ru navtex@rmpnovo.ru Web: structure.mil.ru/structure/forces/hydrographic/info/notices.htm
SLOVENIA	+38656 632100 +38656 632102 +38656 632110	+38656 632102		ursp.box@gov.si koper.mrcc@gov.si primoz.bajec1@gov.si Web: www.up.gov.si
SPAIN	+34 917559191	+34 917559192		radioavisos.cncs@sasemar.es Web: www.salvamentomaritimo.es
SYRIA	+963 41 473876 +963 41 473333 +963 41 472593 +963 41 479041	+963 41 475805	45121 MWANI	danco@net.sy info@gdp-sy.com
TUNISIA	+216 72510267	+216 72510777		sho@defense.tn Web: www.defense.tn
TURKEY	+90 212 4259728 +90 216 3222580	+90 212 5410338 +90 216 3310525		ttelsiz@ttmail.com info@shodb.gov.tr teletext@shodb.gov.tr trmrcc@denizcilik.gov.tr telsiz@kiyiemniyeti.gov.tr Web: www.shodb.gov.tr
UKRAINE	+38 044 4676077 +38 044 2551991	+38 044 4676074 +38 044 2551991		navtex@ukr.net navigation@hydro.gov.ua office@hydro.gov.ua Web: www.hydrography.com.ua

2. Comments:

Changes in the ANNEX 7:

Kerch Station moved to Berdiansk in the Azov Sea. Position of Antenna: NI. Range : NI.

Piombino (Italy) as 490 KHz NAVTEX Station as follows:

Piombino [N] 490 KHz; 42° 55' N, 10° 33' E; 250; 0210, 0610, 1010, 1410, 1810, 2210; English; Operational.

Poti (Georgia) as 490 KHz NAVTEX Station as follows:

Poti[G] 490 KHz; Position of Antenna: NI; Range: NI; 0100, 0500, 0900, 1300, 1700, 2100;language :NI; Planned.

Last updated: 3 June 2015.

The following equipment is installed in the room of NAVAREA III Coordinator to monitor all NAVAREA III warnings broadcast:

Equipment Type	Software Version	Date of Up-date
INMARSAT MINI-C SAILOR 6110 GMDSS	N/A	ORIGINAL

Specifics of information received:

2012				2013				2014			
E-mail	Fax	Phone	Text	E-mail	Fax	Phone	Text	E-mail	Fax	Phone	Text
255	285	-	18	340	310	-	28	375	292	-	15

SafetyNet Warnings broadcast during the last three years:

YEAR	NAVAREA III WARNINGS
2012	558
2013	678
2014	667

Number of NAVAREA warnings identified as immediate priority (requiring transmission within 30 minutes) and the average elapsed time per broadcast via SafetyNET:

2012		2013		2014	
Total	Average elapsed time	Total	Average elapsed time	Total	Average elapsed time
75	15	57	15	90	15

3. NAVTEX Coverage:

Country	Navtex Stations	Telephone	Fax	Email	Status
ALGERIA	Bordj- El Kiffan [B] [V]	+213 21 203184 /203193	fax: +213 21 203193	mrcalgiers@mdn.dz	operational
BULGARIA	Varna [J]	+359 52 687973	+359 52 687984	varnaradio@bgports.bg	operational
CROATIA	Split [Q]	+385 21 389190	+385 21 389185	office@hhi.hr	operational
CYPRUS	Cyprus [M]	+357 22 702286	+357 22 702392	cyprus.radio@cyta.com.cy	operational
EGYPT	Alexandria [N]	+203 4801226 & 4809500 & 4810202	+203 4810201		operational
FRANCE	La Garde [W] [S]	+33 4 94 61 71 10	+33 4 84 27 11 49	lagarde@mrc CFR.eu	operational
GEORGIA	Poti [G] (490KHZ)				planned
GREECE	Irakleio Kritis [H] [Q] [S]	+302 10 6060120	+302 10 6002599	navtex@hnhs.gr	operational
	Kerkyra [K] [P]	+302 10 6002599	+302 10 6002599	navtex@hnhs.gr	operational
	Limnos [L] [R]	+302 10 6002599	+302 10 6002599	navtex@hnhs.gr	operational
ISRAEL	Hefa (Haifa) [P]	+972 4 8632145 & 8632073 & 8632075	+972 4 8699017 & 8590919	rcc@motgov.il	operational
ITALY	La Maddalena (Sardegna) [R][I]	+390 659083226 & 5924145	+390 65922737 & 59084793	navtex@guardiacostiera.it	operational
	Mondolfo [U] [E]	+390 659083226 & 5924145	+390 65922737 & 59084793	navtex@guardiacostiera.it	operational
	Sellia Marina [V] [W]	+390 659083226 & 5924145	+390 65922737 & 59084793	navtex@guardiacostiera.it	operational
	Piombino [N] (490KHZ)			navtex@guardiacostiera.it	operational
MALTA	Malta [O]	+356 22 494202	+356 21809860	rccmalta@gov.mt	operational
ROMANIA	Constanta [L] (490KHZ)	+40 241 737102	+40 241 737103	arrivalro@radionav.ro	operational
RUSSIA	Novorossiysk [A]	+7 8617676421	+7 861 7676421	navtex@mapn.morflot.ru	operational
SPAIN	Valencia [X] [M]	+34 963 679 302	+34 963 679 403	valencia@sasemar.es	operational
	Tarifa [G] [T]	+34 956 684 740	+34 956 680 606	tarifa@sasemar.es	operational
SYRIA	Lattakia [K] (490KHZ)			ghefarb@gmail.com danco@net.sy	Non operational
TUNISIA	Kelibia [T]			sho@defense.tn	Non operational
TURKEY	Izmir [I] [C]	+90 212 4259728 & 5989534	+90 212 5410338	turkradyo@kegm.gov.tr	operational
	Samsun [E] [A]	+90 212 4259728 & 5989534	+90 212 5410338	turkradyo@kegm.gov.tr	operational
	Antalya [F] [D]	+90 212 4259728 & 5989534	+90 212 5410338	turkradyo@kegm.gov.tr	operational
	Istanbul [D] [B] [M]	+90 212 4259728 & 5989534	+90 212 5410338	turkradyo@kegm.gov.tr	operational
UKRAINE	Berdiansk [G] [U]	+380 65 6149317	+380 65 612436	Kerch_hydro@ukr.net	operational
	Odesa [C] [X]	+380 48 7507845	+380 482 7680908	office@hydro.od.ua	operational

4. Operational Issues:

New NAVTEX Stations:

Piombino[N], Italy, 490 KHZ, English, Operational.

Poti [G], State of Georgia, 490 KHZ, Georgian, Planned.

The NAVTEX Station at Kerch, Ukraine, moved to Berdiansk in the Sea of Azov. NI of the new Position of antenna neither the Range.

Coastal Warnings of Russian naval exercises in the south coast of Crimean Peninsula are being transmitted by ODESA and BERDIANSK stations from Ukraine, and NOVOROSSIYSK station in the east coast of the Black Sea from the Russian Federation. These warnings should be transmitted by a single source as set out in the Resolution A.705 (17) “Promulgation of Maritime Safety Information”.

Turkish NAVTEX Stations broadcast navigational warnings in the Aegean Sea, that Hellenic Authorities claim to be inside their NAVTEX Services Areas.

Tunisia sends navigational warnings of the coast of Tunisia to Malta by e-mail to be broadcast by the Malta NAVTEX Station. Therefore, navigational warnings from Tunisia are transmitted by NAVTEX through Malta and SAFETYNet through NAVAREA III Coordinator. Malta also broadcasts navigational warnings from the area of Libya provided by Italy.

The NAVAREA III Coordinator keeps contact with Egyptian MSI Authorities through e-mail since April 2015.

The IHM publishes every week, the bulletin “Avisos a los Navegantes” (Notices to Mariners) in hard copy and in the web site, that contains the identifier of the NAVAREA III warnings in force, and the text of the NAVAREA III warnings originated during the previous week, both in English and Spanish.

The text the NAVAREA III warnings in force with more than 42 days old, can be found in the NAVAREA web site, whose address follows in paragraph 9. The bulletin also contains all NAVAREA II warnings in force in English.

The address of the web site is as follows:

http://www.armada.mde.es/ArmadaPortal/page/Portal/ArmadaEspañola/ciencia_ihm_1/prefLang_es/02_ProductosServicios

5. Quality Management Survey

NAVAREA	ISO 9001 -2008	Promulgate “In-Force” Bulletins	Promulgate “No-Warning” Messages	Monitor Broadcast	24/7 contact information provided	Promulgate two scheduled broadcasts	IMO Master Plan updated
NAVAREA III	NO	YES	YES	YES	YES	YES	YES

6. Contingency Planning

In case of emergency, the company that supplies NAVAREA III Coordinator by SAFETYNET guaranties an alternative solution.

7. Capacity Building:

NTR

8. Other Activities:

The representative of the NAVAREA III Coordinator is a participant in the Nautical Information Provision Working Group (NIPWG)

9. NAVAREA Website:

http://www.armada.mde.es/ArmadaPortal/page/Portal/ArmadaEspañola/ciencia_ihm_1/prefLang_en/02_ProductosServicios--02_NAVAREAS

The Website is updated every day at 1200 Z and the next day after weekends and holydays. The Website shows the last update.

10. NAVAREA Contact Information:

Address: Director del Instituto Hidrográfico de la Marina
Instituto Hidrográfico de la Marina
Plaza San Severiano, 3
11007 Cádiz
Spain

Contact details: Representative of NAVAREA III Coordinator:

Head of Navigational Section

Tel: / +34 956 59 93 99 / +34 956 59 94 09

avisosihm@fn.mde.es

ihmesp@fn.mde.es

11. Recommendations:

None

12. Actions requested:

Note this report

13. Summary:

There is not a properly coordination for broadcasting coastal navigational warnings either in the south coasts of the Crimean Peninsula or in the Aegean Sea.

The NAVTEX Station Kelibia has not been operational, since December 2012. Coastal warnings from Tunisia are being transmitted by Malta NAVTEX Service and by SAFETYNET Service through the NAVAREA III Coordinator.