

MSI Self Assessment NAVAREA XIX

Submitted by Norway

SUMMARY

Executive Summary: Synopsis of activities within NAVAREA XIX since WWNWS 8

Action to be taken: Paragraph 12

Related documents: None

1. Background:

Limits of NAVAREA XIX:

From a position on the Norwegian coastland at 65° 00'.00N to:

65° 00'.00N, 005° 00'.00W,

75° 00'.00N, 005° 00'.00W, west to a position on the Greenland coastline;

From the border between Norway and Russia (Inland) to:

69° 47'.68N 030° 49'.16E,

69° 58'.48N 031° 06'.24E,

70° 22'.00N 031° 43'.00E,

71° 00'.00N 030° 00'.00E, further north along the 030° 00'.00E meridian to

90° 00'.00N 030° 00'.00E,

90° 00'.00N 035° 00'.00W, south to the Greenland coastline along the 035° 00'.00W meridian.

The broadcasting of SafetyNET messages will be addressed to a rectangular area until Inmarsat-C or mini-C terminals operating in arctic waters have been updated.

Navigational Warnings regarding positions at or above 76°N will be broadcast both on SafetyNet and on High Frequency Direct-Printing Telegraph System (HF NBDP).

NAVAREA Warnings: 0630UTC and 1830UTC (AOR-E), (HF NBDP)

Satellite SafetyNet broadcast service provider: Marlink

HF NBDP service provider: Telenor Kystradio

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

COUNTRY	INSTITUTION	TELEPHONE	FACSIMILE	EMAIL
Norway	Norwegian Coastal Administration	+47 22422331	+47 22410491	navco@kystverket.no

2. Comments:

The current GMDSS Master Plan (GMDSS.1/Circ.21) ANNEX 9 is not up to date concerning NAVAREA XIX. A new HF NBDP Coast Station has been established at Hammerfest in position 70°43,01N 023°47,54E. This service is replacing the previous NBDP Coast Station at Svalbard. Schedule and frequency band remain unchanged.

The following table shows equipment installed with NAVAREA XIX operations room:

Equipment Type	Software Version	Date of Up-date
Sailor TT-3026D/S/M maritime mini c	Easymail v1.16	-

The following table shows specifics of information and data received:

2014				2015				2016			
E-mail	Fax	Phone	Text	E-mail	Fax	Phone	Text	E-mail	Fax	Phone	Text
360	N/A	365	N/A	310	N/A	305	N/A	300	N/A	315	N/A

The following table shows the numbers of SafetyNet messages that were promulgated:

	2014	2015	2016
NAVAREA XIX	146	122	125

In the period 2014 – 2016, no NAVAREA warnings have been identified as immediate priority.

The following table shows the numbers of specific request to NAVAREA XIX for a list of in-force navigational warnings (re-runs):

2014		2015		2016	
Total	E-mail	Total	E-mail	Total	E-mail
N/A	N/A	14	14	14	14

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
XIX	NO	YES	YES	YES	YES	YES	NO

6. Contingency Planning

Contingency procedures and systems are established and regularly tested.

7. Capacity Building:

Nil.

8. Other Activities:

Nil.

9. NAVAREA Website:

NAVAREA XIX warnings in force: <http://www.navarea-xix.no/>

The website is updated in connection with the promulgation of navigational warnings via GMDSS.

The date and time of the last update is not displayed on the web site.

10. NAVAREA Contact Information:

No change.

11. Recommendations:

Nil.

12. Actions requested:

The Sub-Committee is invited to note the report.

13. Summary:

The NAVAREA XIX Coordinator introduced the Self-Assessment Report covering the period since WNWNS 8. There is no significant change since the previous report to WNWNS 8.