MARINE METEOROLOGICAL SERVICES MONITORING PROGRAMME QUESTIONNAIRE

To masters, Deck Officers, Skippers, icebreaking services and other marine users

Ship's Name & Call sign

In order	to	monitor	the	effectiver	ness (of the	weather	and	sea	bulletins	produced	and	transmitted by	Meteorological	Services,	the	World
Meteoro	logic	cal Orga	nizat	ion would	appro	eciate	your coo	perati	ion in	completi	ng the follo	owing	questionnaire.	The objective of	f this progr	amm	e is to
improve	the	level of	mete	orologica	l supp	ort to	all marine	user	r com	munities.	-	_					

Type (merchant, ferry, cruising		Type of ship (SOLAS or non-SOLAS)					
Type (merchant, ferry, cruising	Or other marine user activity (specify)						
icebreaking), size and length	g, fishing, recreation of the vessel	onal,					
Country of registry							
Name of master							
Operational area(s)							
Voyage from					to		
Date, time, position when the							
Please complete the following comments as appropriate.	questionnaire by	placing a cross (x)	under the appr	opriate column	heading and pr		information or
		Not used	Good	Average	Poor	Issuing Met Service	Station
1 Reception of GMDSS info	. Please rate the	quality of recepti	on: (should be	filled at least	by SOLAS ves	sels)	
A via INMARSAT Safety	NET						
	1 st station						
B via Navtex (518 kHz)	2 nd station						
	3 rd station						
Comments	•						
		Not	Good	Averege	Poor	Issuing Mot	Station
		Not used	Good	Average	Poor	Issuing Met Service	Station
2 Reception of other Safety	NET information	used				Service	Station
-	NET information	used				Service	Station
2 Reception of other Safety A via Navtex (490 or 4209.5 kHz) ¹		used				Service	Station
via Navtex	1 st station	used				Service	Station
via Navtex	1 st station 2 nd station	used				Service	Station
A via Navtex (490 or 4209.5 kHz) ¹	1 st station 2 nd station	used				Service	Station
A via Navtex (490 or 4209.5 kHz) ¹ B via HF Radio	1 st station 2 nd station	used				Service	Station
A via Navtex (490 or 4209.5 kHz) ¹ B via HF Radio C via VHF Radio	1 st station 2 nd station	used				Service	Station
A via Navtex (490 or 4209.5 kHz) ¹ B via HF Radio C via VHF Radio D via visual signals	1 st station 2 nd station 3 rd station	used				Service	Station
A via Navtex (490 or 4209.5 kHz) ¹ B via HF Radio C via VHF Radio D via visual signals E via e-mail via GMDSS web site	1 st station 2 nd station 3 rd station	used				Service	Station
A via Navtex (490 or 4209.5 kHz) ¹ B via HF Radio C via VHF Radio D via visual signals E via e-mail F via GMDSS web site (http://weather.gmdss	1 st station 2 nd station 3 rd station	used				Service	Station
A via Navtex (490 or 4209.5 kHz) ¹ B via HF Radio C via VHF Radio D via visual signals E via e-mail F via GMDSS web site (http://weather.gmdss	1 st station 2 nd station 3 rd station	used				Service	Station
A via Navtex (490 or 4209.5 kHz) ¹ B via HF Radio C via VHF Radio D via visual signals E via e-mail F via GMDSS web site (http://weather.gmdss	1 st station 2 nd station 3 rd station	used				Service	Station
A via Navtex (490 or 4209.5 kHz) ¹ B via HF Radio C via VHF Radio D via visual signals E via e-mail F via GMDSS web site (http://weather.gmdss	1 st station 2 nd station 3 rd station	used				Service	Station

 $^{^{1}}$ Information on the reception of Maritime Safety Information via the 4^{th} or more stations should be provided in Section 10 2 GMDSS web site provides access to Marine Safety information world-wide

		Not used	Good	Average	Poor	Issuing Met Service	Station	
3 St	3 Storm and Gale warnings. Please rate the following:							
Α	Comprehensiveness of warnings							
В	Accuracy of warnings							
С	Terminology used							
D	Usefulness (anticipation, parameters, thresholds)							
Con	iments							

	Accuracy of warnings						
С	Terminology used						
D	Usefulness (anticipation, parameters, thresholds)						
Con	nments						
		Not used	Good	Average	Poor	Issuing Met Service	Station
4 S	ea Ice and Icebergs Information (for mari	ners in areas w	ith floating ice)	. Please rate th	e following:		
Α	Clarity of information						
В	Accuracy of information						
С	Timeliness						
D	Terminology used						
Con	nments		•				
		Not	Good	Average	Poor	Issuing Met	Station
		used		Average	Poor	Issuing Met Service	Station
	ave and Storm Surge Information. Please	used		Average	Poor		Station
Α	Clarity of information	used		Average	Poor		Station
A B	Clarity of information Accuracy of information	used		Average	Poor		Station
Α	Clarity of information	used		Average	Poor		Station
A B	Clarity of information Accuracy of information	used		Average	Poor		Station
A B C	Clarity of information Accuracy of information Timeliness	used		Average	Poor		Station
A B C	Clarity of information Accuracy of information Timeliness Terminology used	used		Average	Poor		Station

0			
Comments			

		Not used	Good	Average	Poor	Issuing Met Service	Station	
6 O	ther parameters in Weather and Sea bulle		te the following	:		0011100		
Α	Comprehensiveness of bulletins (including abbreviations)							
	(including appreviations)	Not	Good	Average	Poor	Issuing Met	LES/Navtex	
В	Accuracy of bulletins	used				Service	station	
С	Are bulletins on time ?							
D	Usefulness (parameters,)							
Com	nments							
		Net	01	A	D	Landon Mar	01-11	
		Not used	Good	Average	Poor	Issuing Met Service	Station	
7 G	raphic/numeric broadcasts (e.g. Facsimil	e). Please rate	the following:		ı			
Α	Are charts received on time?							
В	Accuracy of information on charts							
С	Comprehensiveness of symbols							
D	Quality of reception							
E	Is this a useful service?		Yes ☐ No ☐			If Yes, please comment on how the service could be improved		
Com	nments							
		Not	Cond	Avorage	Door	Jacuing Mat	Station	
		Not used	Good	Average	Poor	Issuing Met Service	Station	
8 La	and Earth Stations (LES) Inmarsat (this s	used					Station	
8 La	Rate your success in contacting a LES to send your weather	used			serving ships)			
	Rate your success in contacting a LES to send your weather observation messages (OBs) Do you experience delays in sending	used	be filled only by	Voluntary Obs	serving ships)	Service		
A	Rate your success in contacting a LES to send your weather observation messages (OBs) Do you experience delays in sending your OBs ? Do any LES refuse to accept your	used	be filled only by Yes No	Voluntary Obs	serving ships)	Service S:		
A B C	Rate your success in contacting a LES to send your weather observation messages (OBs) Do you experience delays in sending your OBs ? Do any LES refuse to accept your OBs ?	used	be filled only by	Voluntary Obs	serving ships)	Service		
A B C	Rate your success in contacting a LES to send your weather observation messages (OBs) Do you experience delays in sending your OBs ? Do any LES refuse to accept your	used	be filled only by Yes No	Voluntary Obs	serving ships)	Service S:		
A B C	Rate your success in contacting a LES to send your weather observation messages (OBs) Do you experience delays in sending your OBs ? Do any LES refuse to accept your OBs ?	used	be filled only by Yes No	Voluntary Obs	serving ships)	Service S:		
A B C	Rate your success in contacting a LES to send your weather observation messages (OBs) Do you experience delays in sending your OBs ? Do any LES refuse to accept your OBs ?	used	be filled only by Yes No	Voluntary Obs	serving ships)	Service S:		
A B C	Rate your success in contacting a LES to send your weather observation messages (OBs) Do you experience delays in sending your OBs ? Do any LES refuse to accept your OBs ?	used	be filled only by Yes No	Voluntary Obs	serving ships)	Service S:		

9 Oti	ner related problems (if any) – include ship's position, date and time.
	Any other comments not considered under the previous items and suggested improvements (e.g. met.ocean information in
10	Any other comments not considered under the previous items and suggested improvements (e.g. met-ocean information in ECDIS, other required met-ocean parameters not mentioned under previous items)
	20010, other required met occur parameters not mentioned under provious terms)

Use additional sheets if necessary

For each case, complete one questionnaire

After completion, please return to the following address:

Marine Meteorology and Ocean Affairs Division
Weather and Disaster Risk Redaction Services Department
World Meteorological Organization
7 bis, avenue de la Paix
Case Postale No. 2300
CH-1211 Geneva 2
Switzerland

Telefax: +41 22 730 8128 E-mail: mmo@wmo.int