

**FRANCE****Corsen (CROSS) (MRCC)****Position:** 48°24'84"N 004°46'98"W**Call Sign:** --**METAREA:** II**Area Covered:** BULLETINS FOR OFFSHORE / HIGH SEAS AREAS:

Area Covered: West of Channel and Atlantic:

(a) Casquets; (e) Rochebonne; (i) Sole; (m) Irish Sea; (b) Ouessant; (f) Cantabrico; (j) Shannon; (n) Rockall; (c) Iroise; (g) Finisterre; (k) Fastnet; (o) Malin; (d) Yeu, (h) Pazenn; (l) Lundy; (p) Hebrides.

BULLETINS FOR COASTAL AREAS:

"Coastal Waters" bulletins extend up to 20 n miles from the coast. The area covered extends along the coasts from Metropolitan France, Corsica included.

Scheduled bulletins and warnings for coastal areas are broadcast on VHF, in French.

Coastal warnings (BMS - Bulletins Météorologiques Spéciaux) are broadcast whenever the wind has risen to or is forecast to rise to Near Gale force 7 within coastal waters (Coastal BMS) instead of Gale force 8 in high seas and distant waters (Offshore BMS).

Scheduled bulletins consist of a repeat of any BMS warning in force, a description of the synoptic situation, a detailed forecast for the following 24 hours (wind, sea state, visibility), further weather trends dependent on the forecast and where appropriate reports from signal stations.

Broadcasts transmitted on Channel 16 before being broadcast on the scheduled frequency.

Coastal BMS are systematically transmitted at every hour, starting at H+03 (simultaneous broadcasting is not possible), on all VHF transmitters.

Watch hours on: Ch70 (VHF)/2187.5 kHz (MF reception)

Mode Of Transmission	ID	Frequency	Area	Remote Transmitting Site	Position	Hours of Operation
RT (MF)	<b>A</b>	1 650 kHz (1)		Corsen	48°24'N – 04°47'W	
RT (MF)	<b>B</b>	2 677 kHz (1)		Corsen	48°24'N – 04°47'W	
VHF	<b>C</b>	Ch 79		Raz	48°02'N – 04°43'W	
VHF	<b>D</b>	Ch 79		Ouessant / Le Stiff	48°28'N – 05°03'W	
VHF	<b>E</b>	Ch 79		Batz	48°45'N – 04°02'W	
VHF	<b>F</b>	Ch 79		Bodic / Le Trieux	48°48'N – 03°05'W	
VHF	<b>G</b>	Ch 79		Cap Fréhel	48°41'N – 02°19'W	

## FRANCE

Broadcast Times	Frequency ID	Contents of Broadcast	Language/Code Form
0445, 0703, 1303(*), 1903 LT	<b>C</b>	BULLETINS FOR COASTAL AREAS: From La Hague to Penmarc'h: Gale/Storm warnings, situation, 24 hour forecast and outlook for a further 24 hours.	French
0503, 0715, 1315(*), 1915 LT	<b>D</b>	BULLETINS FOR COASTAL AREAS: From La Hague to Penmarc'h: Gale/Storm warnings, situation, 24 hour forecast and outlook for a further 24 hours.	French
0515, 0733, 1333(*), 1933 LT	<b>E</b>	BULLETINS FOR COASTAL AREAS: From La Hague to Penmarc'h: Gale/Storm warnings, situation, 24 hour forecast and outlook for a further 24 hours.	French
0533, 0745, 1345(*), 1945 LT	<b>F</b>	BULLETINS FOR COASTAL AREAS: From La Hague to Penmarc'h: Gale/Storm warnings, situation, 24 hour forecast and outlook for a further 24 hours.	French
0545, 0803, 1403(*), 2003 LT	<b>G</b>	BULLETINS FOR COASTAL AREAS: From La Hague to Penmarc'h: Gale/Storm warnings, situation, 24 hour forecast and outlook for a further 24 hours.	French
0815, 2015 LT (2)	<b>A, B</b>	BULLETINS FOR OFFSHORE / HIGH SEAS AREAS: Repetition: Gale/Storm warnings. General situation and development. Forecast for areas (a) to (p), valid for the following 24 hours. Further weather outlook.	French
On receipt Every H+03	<b>C-G</b>	BULLETINS FOR COASTAL AREAS: From La Hague to Penmarc'h: Coastal BMS warnings.	French
On receipt. Every 2 hours thereafter until end of validity at every even H+03(2) LT	<b>A, B</b>	BULLETINS FOR OFFSHORE / HIGH SEAS AREAS: Gale/Storm warnings (BMS - Bulletins Météorologiques Spéciaux) for areas (a) to (p).	French

### Notes:

CROSS = Centres Régionaux Opérationnels de Surveillance et de Sauvetage

(1) After preliminary call on 2 182 kHz. The normal working frequency can be replaced, if necessary, by an alternative frequency indicated during the preliminary call on 2 182 kHz.

(2) Scheduled broadcasts may be suspended whilst SAR action is in progress.

(\*) From 1 May to 30 September.

**FRANCE****Étel (CROSS) (MRCC)****Position:** 47°39'73"N 003°12'11"W**Call Sign:** --**METAREA:** II

**Area Covered:** BULLETINS FOR COASTAL AREAS:  
 "Coastal Waters" bulletins extend up to 20 n miles from the coast. The area covered extends along the coasts from Metropolitan France, Corsica included.  
 Scheduled bulletins and warnings for coastal areas are broadcast on VHF, in French.  
 Coastal BMS warnings (BMS - Bulletins Météorologiques Spéciaux) are broadcast whenever the wind has risen to or is forecast to rise to Near Gale force 7 within coastal waters (Coastal BMS) instead of Gale force 8 in high seas and distant waters (Offshore BMS).  
 Scheduled bulletins consist of a repeat of any BMS warning in force, a description of the synoptic situation, a detailed forecast for the following 24 hours (wind, sea state, visibility), further weather trends dependent on the forecast and where appropriate reports from signal stations.  
 Broadcasts transmitted on Channel 16 before being broadcast on the scheduled frequency.  
 Coastal BMS warnings are systematically transmitted at every hour, starting at H+03 (simultaneous broadcasting is not possible), on all VHF transmitters.

Watch hours on Ch70

Mode Of Transmission	ID	Frequency	Area	Remote Transmitting Site	Position	Hours of Operation
VHF	<b>A</b>	Ch 80		Penmarc'h	47°48'N - 04°22'W	
VHF	<b>B</b>	Ch 80		Groix	47°39'N - 03°30'W	
VHF	<b>C</b>	Ch 80		Belle-Île	47°19'N - 03°14'W	
VHF	<b>D</b>	Ch 80		Saint-Nazaire	47°28'N - 02°21'W	
VHF	<b>E</b>	Ch 80		Yeu	46°43'N - 02°23'W	
VHF	<b>F</b>	Ch 80		Les Sables d'Olonne	46°29'N - 01°48'W	
VHF	<b>G</b>	Ch 79		Chassiron	46°03'N - 01°25'W	
VHF	<b>H</b>	Ch 79		Soulac / Pointe de Grave	45°31'N - 01°07'W	
VHF	<b>I</b>	Ch 79		Cap Ferret	44°39'N - 01°15'W	
VHF	<b>J</b>	Ch 79		Contis	44°06'N - 01°19'W	
VHF	<b>K</b>	Ch 79		Biarritz	43°30'N - 01°33'W	
VHF	<b>L</b>	Ch 63		Étel	47°40'N - 03°12'W	
VHF	<b>M</b>	Ch 63		Chassiron	46°03'N - 01°25'W	

## FRANCE

Broadcast Times	Frequency ID	Contents of Broadcast	Language/Code Form
0703, 1303, 1903 LT	<b>G</b>	BULLETINS FOR COASTAL AREAS: l'Anse de l'Aiguillon to the Spanish border: Gale/Storm warnings, situation, 24 hour forecast and outlook for a further 24 hours	French
0703, 1303, 1903 LT	<b>A</b>	BULLETINS FOR COASTAL AREAS from Penmarc'h to l'Anse de l'Aiguillon: Gale/Storm warnings, situation, 24 hour forecast and outlook for a further 24 hours	French
0715, 1315, 1915 LT	<b>H</b>	BULLETINS FOR COASTAL AREAS: l'Anse de l'Aiguillon to the Spanish border: Gale/Storm warnings, situation, 24 hour forecast and outlook for a further 24 hours	French
0715, 1315, 1915 LT	<b>B</b>	BULLETINS FOR COASTAL AREAS from Penmarc'h to l'Anse de l'Aiguillon: Gale/Storm warnings, situation, 24 hour forecast and outlook for a further 24 hours.	French
0733, 1333, 1933 LT	<b>I</b>	BULLETINS FOR COASTAL AREAS: l'Anse de l'Aiguillon to the Spanish border: Gale/Storm warnings, situation, 24 hour forecast and outlook for a further 24 hours	French
0733, 1333, 1933 LT	<b>C</b>	BULLETINS FOR COASTAL AREAS from Penmarc'h to l'Anse de l'Aiguillon: Gale/Storm warnings, situation, 24 hour forecast and outlook for a further 24 hours.	French
0745, 1345, 1945 LT	<b>J</b>	BULLETINS FOR COASTAL AREAS: l'Anse de l'Aiguillon to the Spanish border: Gale/Storm warnings, situation, 24 hour forecast and outlook for a further 24 hours	French
0745, 1345, 1945 LT	<b>D</b>	BULLETINS FOR COASTAL AREAS from Penmarc'h to l'Anse de l'Aiguillon: Gale/Storm warnings, situation, 24 hour forecast and outlook for a further 24 hours.	French
0803, 1403, 2002 LT	<b>E</b>	BULLETINS FOR COASTAL AREAS from Penmarc'h to l'Anse de l'Aiguillon: Gale/Storm warnings, situation, 24 hour forecast and outlook for a further 24 hours.	French
0803, 1403, 2003 LT	<b>K</b>	BULLETINS FOR COASTAL AREAS: l'Anse de l'Aiguillon to the Spanish border: Gale/Storm warnings, situation, 24 hour forecast and outlook for a further 24 hours	French
0815, 1415, 2015 LT	<b>F</b>	BULLETINS FOR COASTAL AREAS from Penmarc'h to l'Anse de l'Aiguillon: Gale/Storm warnings, situation, 24 hour forecast and outlook for a further 24 hours.	French
Continuous broadcast every 6 mn	<b>M</b>	BULLETINS FOR COASTAL AREAS: l'Anse de l'Aiguillon to the Spanish border: Gale/Storm warnings, situation, 24 hour forecast and outlook for a further 24 hours	French
Continuous broadcast every 6 mn	<b>L</b>	BULLETINS FOR COASTAL AREAS: from Penmarc'h to l'Anse de l'Aiguillon: Gale/Storm warnings, situation, 24 hour forecast and outlook for a further 24 hours.	French
On receipt Every H+03	<b>G-K, M</b>	BULLETINS FOR COASTAL AREAS: l'Anse de l'Aiguillon to the Spanish border: Coastal BMS warnings	French
On receipt Every H+03	<b>A-F, L</b>	BULLETINS FOR COASTAL AREAS from Penmarc'h to l'Anse de l'Aiguillon: Coastal BMS warnings	French

### NOTES:

CROSS = Centres Régionaux Opérationnels de Surveillance et de Sauvetage.

**FRANCE****Gris-Nez (CROSS) (MRCC)****Position:** 49°51'49"N 000°41'59"E**Call Sign:** --**METAREA:** I

**Area Covered:** BULLETINS FOR OFFSHORE / HIGH SEAS AREAS:  
 Area Covered: South of the Nord Sea and Channel:  
 (a) Humber; (c) Pas de Calais; (e) Casquets; (b) Tamise; (d) Antifer; (f) Ouessant  
 Coastal Waters from the Belgian border to La Hague

**BULLETINS FOR COASTAL AREAS:**

"Coastal Waters" bulletins extend up to 20 n miles from the coast. The area covered extends along the coasts from Metropolitan France, Corsica included.

Scheduled bulletins and warnings for coastal areas are broadcast on VHF, in French.

Coastal BMS warnings (BMS - Bulletins Météorologiques Spéciaux) are broadcast whenever the wind has risen to or is forecast to rise to Near Gale force 7 within coastal waters (Coastal BMS) instead of Gale force 8 in high seas and distant waters (Offshore BMS).

Scheduled bulletins consist of a repeat of any BMS warning in force, a description of the synoptic situation, a detailed forecast for the following 24 hours (wind, sea state, visibility), further weather trends dependent on the forecast and where appropriate reports from signal stations.

Broadcasts transmitted on Channel 16 before being broadcast on the scheduled frequency.

Coastal BMS warnings are systematically transmitted at every hour, starting at H+03 (simultaneous broadcasting is not possible), on all VHF transmitters.

24-hour watch

Mode Of Transmission	ID	Frequency	Area	Remote Transmitting Site	Position	Hours of Operation
RT (MF)	<b>A</b>	1 650 kHz (1)		Gris-Nez	50°52'N – 01°35'E	
RT (MF)	<b>B</b>	2 677 kHz (2)		Gris-Nez	50°52'N – 01°35'E	
VHF	<b>C</b>	Ch 79		Dunkerque	51°03'N – 02°21'E	
VHF	<b>D</b>	Ch 79		Saint-Frieux / Gris-Nez	50°37'N – 01°36'E	
VHF	<b>E</b>	Ch 79		Saint-Valéry-en-Caux / L'Ailly	49°51'N – 00°42'E	

## FRANCE

Broadcast Times	Frequency ID	Contents of Broadcast	Language/Code Form
0703, 1303, 1903 LT	<b>E</b>	BULLETINS FOR COASTAL AREAS from la Baie de Somme to La Hague: Gale/Storm warnings, situation, 24 hour forecast and outlook for a further 24 hours.	French
0710, 1310, 1910 LT	<b>D</b>	BULLETINS FOR COASTAL AREAS from the Belgian border to la Baie de Somme: Gale/Storm warnings, situation, 24 hour forecast and outlook for a further 24 hours.	French
0720, 1320, 1920 LT	<b>C</b>	BULLETINS FOR COASTAL AREAS from the Belgian border to la Baie de Somme: Gale/Storm warnings, situation, 24 hour forecast and outlook for a further 24 hours.	French
0833, 2033 LT (2)	<b>A, B</b>	BULLETINS FOR OFFSHORE / HIGH SEAS AREAS: Repetition: Gale/Storm warnings. General situation and development. Forecast for areas (a) to (f), valid for the following 24 hours. Further weather outlook.	French
On receipt Every H+03	<b>E</b>	BULLETINS FOR COASTAL AREAS from la Baie de Somme to La Hague: Coastal BMS warnings.	French
On receipt Every H+03	<b>C-D</b>	BULLETINS FOR COASTAL AREAS from the Belgian border to la Baie de Somme: Coastal BMS warnings.	French
On receipt. Every 2 hours thereafter until end of validity at every odd H+03(2) LT	<b>A, B</b>	BULLETINS FOR OFFSHORE / HIGH SEAS AREAS: Gale/Storm warnings (BMS - Bulletins Météorologiques Spéciaux) for areas (a) to (d) (3).	French

### Notes:

CROSS = Centres Régionaux Opérationnels de Surveillance et de Sauvetage

(1) After preliminary call on 2 182 kHz. The normal working frequency can be replaced, if necessary, by an alternative frequency indicated during the preliminary call on 2 182 kHz.

(2) Scheduled broadcasts may be suspended whilst SAR action is in progress.

(3) Warnings for areas (e) and (f) are broadcast by CROSS Corsen.

**FRANCE****Jobourg (CROSS) (MRCC)****Position:** 49°41'00"N 001°54'50"W**Call Sign:** --**METAREA:** I**Area Covered:** BULLETINS FOR OFFSHORE / HIGH SEAS AREAS:

Area Covered: Central Channel

(a) Casquets; (b) Antifer

BULLETINS FOR COASTAL AREAS:

"Coastal Waters" bulletins extend up to 20 n miles from the coast. The area covered extends along the coasts from Metropolitan France, Corsica included.

Scheduled bulletins and warnings for coastal areas are broadcast on VHF, in French.

Coastal BMS warnings (BMS - Bulletins Météorologiques Spéciaux) are broadcast whenever the wind has risen to or is forecast to rise to Near Gale force 7 within coastal waters (Coastal BMS) instead of Gale force 8 in high seas and distant waters (Offshore BMS).

Scheduled bulletins consist of a repeat of any BMS warning in force, a description of the synoptic situation, a detailed forecast for the following 24 hours (wind, sea state, visibility), further weather trends dependent on the forecast and where appropriate reports from signal stations.

Broadcasts transmitted on Channel 16 before being broadcast on the scheduled frequency.

Coastal BMS warnings are systematically transmitted at every hour, starting at H+03 (simultaneous broadcasting is not possible), on all VHF transmitters.

Watch hours on Ch70

Mode Of Transmission	ID	Frequency	Area	Remote Transmitting Site	Position	Hours of Operation
VHF	<b>A</b>	Ch 80		Jobourg Trafic	49°41'N – 01°54'E	
VHF	<b>B</b>	Ch 80		Antifer	49°31'N – 00°10'E	
VHF	<b>C</b>	Ch 80		Port-en-Bessin	49°21'N – 00°45'W	
VHF	<b>D</b>	Ch 80		Jobourg / La Hague	49°41'N – 01°54'W	
VHF	<b>E</b>	Ch 80		Granville	48°50'N – 01°36'W	

## FRANCE

Broadcast Times	Frequency ID	Contents of Broadcast	Language/Code Form
0703, 1333, 1903 LT	<b>E</b>	BULLETINS FOR COASTAL AREAS: from La Hague to Penmarc'h: Gale/Storm warnings, situation, 24 hour forecast and outlook for a further 24 hours.	French
0715, 1315, 1915 LT	<b>D</b>	BULLETINS FOR COASTAL AREAS: from La Hague to Penmarc'h: Gale/Storm warnings, situation, 24 hour forecast and outlook for a further 24 hours.	French
0733, 1333, 1933 LT	<b>D</b>	BULLETINS FOR COASTAL AREAS from la Baie de Somme to La Hague: Gale/Storm warnings, situation, 24 hour forecast and outlook for a further 24 hours.	French
0745, 1345, 1945 LT	<b>C</b>	BULLETINS FOR COASTAL AREAS from la Baie de Somme to La Hague: Gale/Storm warnings, situation, 24 hour forecast and outlook for a further 24 hours.	French
0803, 1303, 2003 LT	<b>B</b>	BULLETINS FOR COASTAL AREAS from la Baie de Somme to La Hague: Gale/Storm warnings, situation, 24 hour forecast and outlook for a further 24 hours.	English
On receipt Every H+03	<b>D-E</b>	BULLETINS FOR COASTAL AREAS: from La Hague to Penmarc'h: Coastal BMS warnings.	French
On receipt Every H+03	<b>B-D</b>	BULLETINS FOR COASTAL AREAS from la Baie de Somme to La Hague: Coastal BMS warnings.	French
On receipt. Every H+20, H+50	<b>A</b>	BULLETINS FOR OFFSHORE / HIGH SEAS AREAS from la Baie de Somme to La Hague: Gale/Storm warnings (BMS - Bulletins Météorologiques Spéciaux) for areas (a) and (b).	English

### NOTES:

CROSS = Centres Régionaux Operationnels de Surveillance et du Sauvetage



**FRANCE****La Garde (CROSS) (MRCC)****Position:** 43°06'32"N 005°59'35"E**Call Sign:** --**METAREA:** III**Area Covered:** BULLETINS FOR OFFSHORE / HIGH SEAS AREAS:

Area Covered: Northern part of the Western Mediterranean Sea:

(a) Est Cabrera; (c) Minorque; (e) Provence; (g) Corse; (i) Maddalena; (b) Baléares; (d) Lion; (f) Ligure; (h) Sardaigne; (j) Elbe

BULLETINS FOR COASTAL AREAS:

"Coastal Waters" bulletins extend up to 20 n miles from the coast. The area covered extends along the coasts from Metropolitan France, Corsica included.

Scheduled bulletins and warnings for coastal areas are broadcast on VHF, in French.

Coastal BMS warnings (BMS - Bulletins Météorologiques Spéciaux) are broadcast whenever the wind has risen to or is forecast to rise to Near Gale force 7 within coastal waters (Coastal BMS) instead of Gale force 8 in high seas and distant waters (Offshore BMS).

Scheduled bulletins consist of a repeat of any BMS warning in force, a description of the synoptic situation, a detailed forecast for the following 24 hours (wind, sea state, visibility), further weather trends dependent on the forecast and where appropriate reports from signal stations.

Broadcasts transmitted on Channel 16 before being broadcast on the scheduled frequency.

Coastal BMS warnings are systematically transmitted at every hour, starting at H+03 (simultaneous broadcasting is not possible), on all VHF transmitters.

Watch hours on: 2187.5 kHz (MF)

Mode Of Transmission	ID	Frequency	Area	Remote Transmitting Site	Position	Hours of Operation
RT (MF)	<b>A</b>	1 696 kHz (1)		Porquerolles	42°59'N – 06°12'E	
RT (MF)	<b>A</b>	1 696 kHz (1)		La Garde (backup facility)	43°06'N – 05°59'E	
RT (MF)	<b>B</b>	2 677 kHz (1)		Porquerolles	42°59'N – 06°12'E	
RT (MF)	<b>B</b>	2 677 kHz (1)		La Garde (backup facility)	43°06'N – 05°59'E	
VHF	<b>C</b>	Ch 64		Pic de Néoulos / Port Vendres	42°29'N – 02°56'E	
VHF	<b>D</b>	Ch 79		Mont Saint-Loup / Agde	43°18'N – 03°30'E	
VHF	<b>E</b>	Ch 80		Phare de l'île du Planier	43°12'N – 05°14'E	
VHF	<b>F</b>	Ch 80		Cap Camarat	43°12'N – 06°40'E	
VHF	<b>G</b>	Ch 63		Mont Coudon / Toulon	43°10'N – 06°00'E	
VHF	<b>H</b>	Ch 64		Pic de l'Ours / Cannes	43°28'N – 06°54'E	
VHF	<b>I</b>	Ch 79		Ersa / Cap Corse	42°58'N – 09°23'E	
VHF	<b>J</b>	Ch 79		Serra di Pigno / Bastia	42°41'N – 09°24'E	
VHF	<b>K</b>	Ch 79		Conça / Porto Vecchio	41°44'N – 09°23'E	
VHF	<b>L</b>	Ch 79		Serragia / Pointe Roccapina	41°31'N – 08°58'E	
VHF	<b>M</b>	Ch 79		La Punta/ Ajaccio	41°57'N – 08°42'E	
VHF	<b>N</b>	Ch 79		Piana/ Golfe de Porto	42°14'N – 08°37'E	

**FRANCE**

Broadcast Times	Frequency ID	Contents of Broadcast	Language/Code Form
0715, 1315, 1915 LT	<b>D</b>	BULLETINS FOR COASTAL AREAS: Languedoc-Roussillon (from Spanish border to Port-Camargue): Gale/Storm warnings, situation, 24 hour forecast and outlook for a further 24 hours.	French
0733, 1333, 1933 LT	<b>E</b>	BULLETINS FOR COASTAL AREAS: Provence (from Port Camargue to Saint-Raphaël): Gale/Storm warnings, situation, 24 hour forecast and outlook for a further 24 hours.	French
0733, 1333, 1933 LT	<b>I</b>	BULLETINS FOR COASTAL AREAS: Côte d'Azur (from Saint-Raphaël to Menton) Coast of Corsica: Gale/Storm warnings, situation, 24 hour forecast and outlook for a further 24 hours.	French
0745, 1345, 1945 LT	<b>J</b>	BULLETINS FOR COASTAL AREAS: Côte d'Azur (from Saint-Raphaël to Menton) Coast of Corsica: Gale/Storm warnings, situation, 24 hour forecast and outlook for a further 24 hours	French
0746, 1346, 1946 LT	<b>F</b>	BULLETINS FOR COASTAL AREAS: Provence (from Port Camargue to Saint-Raphaël): Gale/Storm warnings, situation, 24 hour forecast and outlook for a further 24 hours.	French
0803, 1403, 2003 LT	<b>K</b>	BULLETINS FOR COASTAL AREAS: Côte d'Azur (from Saint-Raphaël to Menton) Coast of Corsica: Gale/Storm warnings, situation, 24 hour forecast and outlook for a further 24 hours.	French
0815, 1415, 2015 LT	<b>L</b>	BULLETINS FOR COASTAL AREAS: Côte d'Azur (from Saint-Raphaël to Menton) Coast of Corsica: Gale/Storm warnings, situation, 24 hour forecast and outlook for a further 24 hours.	French
0833, 1433, 2033 LT	<b>M</b>	BULLETINS FOR COASTAL AREAS: Côte d'Azur (from Saint-Raphaël to Menton) Coast of Corsica: Gale/Storm warnings, situation, 24 hour forecast and outlook for a further 24 hours.	French
0845, 1445, 2045 LT	<b>N</b>	BULLETINS FOR COASTAL AREAS: Côte d'Azur (from Saint-Raphaël to Menton) Coast of Corsica: Gale/Storm warnings, situation, 24 hour forecast and outlook for a further 24 hours.	French
1000, 1600, 2200 LT (2)	<b>A, B</b>	BULLETINS FOR OFFSHORE / HIGH SEAS AREAS: Repetition: Gale/Storm warnings. General situation and development. Forecast for areas (a) to (j), valid for the following 24 hours. Further weather outlook.	French
Continuous broadcast every 15 mn	<b>C</b>	BULLETINS FOR COASTAL AREAS: Languedoc-Roussillon (from Spanish border to Port-Camargue): Gale/Storm warnings, situation, 24 hour forecast and outlook for a further 24 hours.	French
Continuous broadcast every 15 mn	<b>H</b>	BULLETINS FOR COASTAL AREAS: Côte d'Azur (from Saint-Raphaël to Menton) Coast of Corsica: Gale/Storm warnings, situation, 24 hour forecast and outlook for a further 24 hours.	French
Continuous broadcast every 15 mn	<b>G</b>	BULLETINS FOR COASTAL AREAS: Provence (from Port Camargue to Saint-Raphaël): Gale/Storm warnings, situation, 24 hour forecast and outlook for a further 24 hours.	French
On receipt Every H+03	<b>C-N</b>	BULLETINS FOR COASTAL AREAS: All Mediterranean coastal areas: Coastal BMS warnings.	French
On receipt. Every 4 hours thereafter until end of validity at H+03 (1, 5, 9, 13, 17, 21 LT)	<b>A, B</b>	BULLETINS FOR OFFSHORE / HIGH SEAS AREAS: Gale/Storm warnings (BMS - Bulletins Météorologiques Spéciaux) for areas (a) to (j).	French

## **FRANCE**

### Notes:

CROSS = Centres Régionaux Opérationnels de Surveillance et de Sauvetage

(1) After preliminary call on 2 182 kHz. The normal working frequency can be replaced, if necessary, by an alternative frequency indicated during the preliminary call on 2 182 kHz.

(2) Scheduled broadcasts may be suspended whilst SAR action is in progress.