

NORWAY**Maritime Radio Station: Bjørnøya**

Region: VI
Position: 74°31'N 19°01'E
Call Sign: LJB

METAREA: I

Area Covered: Bear I. - Waters surrounding Bjørnøya: Squares B4, C4, C5 (see map)
 In addition: January-February: Squares D6, D7; March-April-May-June: Squares C7, D6, D7; July-August-September-October:
 Squares A5, A6, B5, B6

Mode Of Transmission	ID	Frequency	Area	Remote Transmitting Site	Position	Hours of Operation
RT (MF)	A	1 722 kHz				
VHF	B	Ch 16				

Broadcast Times	Frequency ID	Contents of Broadcast	Language/Code Form
On request	A,B	Weather warnings.	

NORWAY**Maritime Radio Station: Bjørnøya Meteo Radio****Region:** VI**Position:****Call Sign:** --**METAREA:** I**Area Covered:** Bear I.

Mode Of Transmission	ID	Frequency	Area	Remote Transmitting Site	Position	Hours of Operation
RT (MF)	A	1 757 kHz(1)				
VHF	B	Ch 12(1)				

Broadcast Times	Frequency ID	Contents of Broadcast	Language/Code Form
1005, 2205	A, B	Weather forecasts for October - June for Areas A3, A4, B4, C4-C6. Weather forecast for July - September for Areas A3-A6, B4-B6, C4-C6.	English, Norwegian

(1) After prior announcement on 2 182 kHz and VHF Ch 16.

NORWAY**Maritime Radio Station: Bodø Radio**

24-hour watch

Region: VI**Position:** 67°16'N 14°23'E**Call Sign:** LGP**METAREA:** I**Area Covered:** North Atlantic to Barents Sea - Norwegian Sea Areas

Mode Of Transmission	ID	Frequency	Area	Remote Transmitting Site	Position	Hours of Operation
RT (MF)	A	1 710 kHz		Sandnessjoen	66°01'N 12°37'E	
RT (MF)	A	1 770 kHz		Bodø	67°16'N 14°23'E	
RT (MF)	A	1 659 kHz		Andenes	69°18'N 16°04'E	
VHF	B	Ch 64 21		Sortland, Stamnes	68°49'N 15°29'E	
VHF	B	Ch 27		Andenes, Ramnan	69°17'N 16°01'E	
VHF	B	Ch 26 66 (1)		Bodo, Ronvikfjell	67°18'N 14°27'E	
VHF	B	Ch 24 28 (1)		Hadsel, Storheia	68°33'N 14°52'E	
VHF	B	Ch 25 66 (1)		Harstad, Harstadasen	68°48'N 16°31'E	
VHF	B	Ch 19 78 (1)		Harstad, Sorollnes	68°44'N 16°50'E	
VHF	B	Ch 01		Leirfjord, Horva	66°01'N 12°49'E	
VHF	B	Ch 28		Lenvik, Kistefjell	69°18'N 18°08'E	
VHF	B	Ch 07		Lodingen, Fenes	68°24'N 15°58'E	
VHF	B	Ch 62 27 (1)		Meloy	66°51'N 13°39'E	
VHF	B	Ch 28		Mo I Rana, Vettahaugen	66°13'N 13°45'E	
VHF	B	Ch 65 22 (1)		Narvik, Veggen	68°28'N 17°10'E	
VHF	B	Ch 02 60 (1)		Tromso, Sandoy	70°03'N 18°33'E	
VHF	B	Ch 20		Vestvagoy, Kvalnes	68°21'N 13°58'E	
VHF	B	Ch 04 22 (1)		Vesteralen, Kraknes	68°57'N 15°01'E	
VHF	B	Ch 63 60 (1)		Vega, Gulsvagfjell	65°38'N 11°54'E	
VHF	B	Ch 03 78 (1)		Vaeroy	67°40'N 12°38'E	
VHF	B	Ch 81		Tysfjord, Hellandsberg	68°02'N 16°07'E	
VHF	B	Ch 07		Nesna	66°12'N 13°01'E	
VHF	B	Ch 07		Tromso, Tonsnes	69°43'N 19°08'E	
VHF	B	Ch 21		Sorfold, Stamnes	68°49'N 15°29'E	
VHF	B	Ch 81		Tromso, Hillesoy	69°39'N 18°00'E	
VHF	B	Ch 05 20 (1)		Traenfjord, Hestmannen	66°32'N 12°49'E	
VHF	B	Ch 63 79		Tjeldsundet, Balstadasen	68°34'N 16°17'E	
VHF	B	Ch 84 01 (1)		Svolvar, Raften	68°24'N 15°07'E	
VHF	B	Ch 23 60 (1)		Steigen, Smatindane	67°50'N 15°00'E	
VHF	B	Ch 25 22 (1)		Vevelstad, Vistenfjord	65°39'N 12°37'E	
VHF	B	Ch 26 01 (1)		Tromso, Roestbakken	69°39'N 18°57'E	

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Broadcast Times	Frequency ID	Contents of Broadcast	Language/Code Form
1203, 2303 0233, 0633, 1033, 1433, 1833, 2233	A	Weather forecast for coastal waters off northern Norway 65°N to 70°N and from 0°W to 10°W. Area north and north-east of Iceland and north-eastern part of Denmark Strait. Norwegian, arctic and Barents Seas north of 70°N.	English, Norwegian
On receipt 0233, 0633, 1033, 1433, 1833, 2233	A, B	Storm and gale warnings for coastal waters and adjoining sea areas. Navigational warnings: All navigational warnings are repeated daily at 1033 for 7 days.	English, Norwegian
On request	A, B	Storm and gale warnings. Navigational warnings and ice reports.	English, Norwegian

NORWAY**Maritime Radio Station: Florø Radio**

24-hour watch

Region: VI
Position: 61°36'N 05°00'E
Call Sign: LGL

METAREA: I**Area Covered:** Norwegian coastal waters and adjacent areas within the economic zone (200 n.m.)

Mode Of Transmission	ID	Frequency	Area	Remote Transmitting Site	Position	Hours of Operation
RT (MF)	A	1 782 kHz		Orlandet	63°40'N 9°33'E	
RT (MF)	A	1 680 kHz		Floro	61°36'N 5°00'E	
VHF	B	Ch 27		Bremanger	61°52'N 5°00'E	
VHF	B	Ch 79		Gulen	61°02'N 5°10'E	
VHF	B	Ch 60		Gudvangen	60°53'N 6°55'E	
VHF	B	Ch 27		Geiranger	62°06'N 7°13'E	
VHF	B	Ch 20		Foerde, Kinn	61°34'N 4°46'E	
VHF	B	Ch 81		Hareid,Hjorungnes	62°21'N 6°07'E	
VHF	B	Ch 81		Buholmraen, Yttervag	64°18'N 10°18'E	
VHF	B	Ch 78		Heidrun (Rig)	65°20'N 7°19'E	
VHF	B	Ch 22		Brattvag, Gamlemstvet	62°35'N 6°19'E	
VHF	B	Ch 07		Aurland	60°54'N 7°12'E	
VHF	B	Ch 79		Asgard B (Rig)	65°07'N 6°47'E	
VHF	B	Ch 21		Alesund, Nerlandshorn	62°21'N 5°33'E	
VHF	B	Ch 79		Alesund, Aksla	62°29'N 6°12'E	
VHF	B	Ch 01		Draugen (Rig)	64°21'N 7°47'E	
VHF	B	Ch 07		Mosvik, Skavlen	63°46'N 10°58'E	
VHF	B	Ch 28		Stjordal, Forbordsfjell	63°32'N 10°54'E	
VHF	B	Ch 28		Sogndal, Storehogen	61°10'N 7°08'E	
VHF	B	Ch 20		Rorvik, Falkhetta	64°53'N 11°14'E	
VHF	B	Ch 21		Oseberg A (Rig)	60°30'N 2°50'E	
VHF	B	Ch 78		Orskogfjellet	62°31'N 6°52'E	
VHF	B	Ch 66		Gullfaks A (Rig)	61°11'N 2°11'E	
VHF	B	Ch 21		Namsos, Spillumsaksla	64°27'N 11°32'E	
VHF	B	Ch 20		Tingvoll, Reinsfjell	62°56'N 7°56'E	
VHF	B	Ch 07		Molde	62°45'N 7°08'E	
VHF	B	Ch 60		Maloy, Raudeberg	62°00'N 5°09'E	
VHF	B	Ch 78		Littlefonni, Tjelbergodden	63°23'N 8°43'E	
VHF	B	Ch 01		Ligtvor - Valestrand	61°06'N 6°33'E	
VHF	B	Ch 27		Orland, Kopparen	63°48'N 9°45'E	
VHF	B	Ch 66		Kristiansund, Varden	63°07'N 7°42'E	
VHF	B	Ch 07		Norfjordeid, Sagtennene	61°54'N 6°07'E	

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Broadcast Times	Frequency ID	Contents of Broadcast	Language/Code Form
1215, 2315	A	Weather forecast for North Sea, coastal waters off southern and western Norway including Haltenbank, area from Storegga-Haltenbank to Greenwich meridian, Norwegian sea between 63°N and 65°N and from 0° to 10°W.	English, Norwegian
On receipt 0233, 0633, 1033, 1433, 1833, 2233	A, B	Storm and gale warnings for coastal waters and adjoining sea areas. Navigational warnings: All navigational warnings are repeated daily at 1033 for 7 days.	English, Norwegian
On request	A, B	Storm and gale warnings. In English and Norwegian. Navigational warnings and ice reports.	

NORWAY**Maritime Radio Station: Høpen Meteo Radio****Region:** VI**Position:****Call Sign:** --**METAREA:** I**Area Covered:**

Mode Of Transmission	ID	Frequency	Area	Remote Transmitting Site	Position	Hours of Operation
RT (MF)	A	1 750 kHz				
VHF	B	Ch 12				

Broadcast Times	Frequency ID	Contents of Broadcast	Language/Code Form
1105, 2305	A, B	Weather bulletins for Areas A5, A6, B5, B6, C5 and C6.	English, Norwegian

NORWAY**Maritime Radio Station: Jan Mayen**

Region: VI
Position: 70°57'N 08°40'W
Call Sign: LMJ

24-hour watch

METAREA: I

Area Covered: Jan Mayen I.
 Waters surrounding Jan Mayen: Square D2 (see map) - during the sealing season (15 March-5 May) squares C1, C2, C3, D1 and D3

Mode Of Transmission	ID	Frequency	Area	Remote Transmitting Site	Position	Hours of Operation
RT (MF)	A	1 743 kHz				
VHF	B	Ch 16				

Broadcast Times	Frequency ID	Contents of Broadcast	Language/Code Form
1203, 2303	A	Weather forecast for coastal waters off Northern Norway 65°N to 70°N and from 0° to 10°W. Area north and north-east of Iceland and north-eastern part of Denmark Strait. Norwegian, Arctic and Barents Seas north of 70°N.	English, Norwegian
On request	A, B	Weather warnings. Navigational warnings and ice reports.	English, Norwegian

NORWAY**Maritime Radio Station: Jan Mayen Meteo Radio****Region:** VI**Position:****Call Sign:** --**METAREA:** I**Area Covered:** Jan Mayen I.
Waters surrounding Jan Mayen: Square D2 (see map) - during the sealing season (15 March-5 May) squares C1, C2, C3, D1 and D3

Mode Of Transmission	ID	Frequency	Area	Remote Transmitting Site	Position	Hours of Operation
RT (MF)	A	1 757 kHz				

Broadcast Times	Frequency ID	Contents of Broadcast	Language/Code Form
1035, 2235	A	Weather forecast for November - February for Areas C3, D2 and D3. Weather forecast for March - October for Areas D1-D3 and C1-C3.	English, Norwegian

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Maritime Radio Station: Rogaland Radio

24-hour watch

Region: VI
Position: 58°54'N 05°38'E
Call Sign: LGQ

METAREA: I

Area Covered: Norwegian coastal waters and adjacent areas within the economic zone (200 n.m.) - N.Sea/Gulf of Bothania/Finland

Mode Of Transmission	ID	Frequency	Area	Remote Transmitting Site	Position	Hours of Operation
RT (MF)	A	1 728 kHz		Bergen	60°43'N 4°53'E	
RT (MF)	A	1 785 kHz		Farsund	58°04'N 6°45'E	
RT (MF)	A	1 692 kHz		Vigre	58°39'N 05°36'W	
VHF	B	Ch 20		Lifjell, Sandnes	58°55'N 5°47'E	
VHF	B	Ch 22		Bergen, Lindas, Gladihaug	60°35'N 5°20'E	
VHF	B	Ch 60		Bergen, Rundemanen	60°25'N 5°22'E	
VHF	B	Ch 78		Bjerkreim, Urdalsnipa	58°35'N 6°04'E	
VHF	B	Ch 66		Draupner (Rig)	58°11'N 2°28'E	
VHF	B	Ch 20		Ekofisk (Rig)	56°33'N 3°13'E	
VHF	B	Ch 01		Haugesund, Steinsfjeld	59°25'N 5°20'E	
VHF	B	Ch 20		I. Hardanger, Grimo	60°24'N 6°39'E	
VHF	B	Ch 22		Valhall (Rig)	56°17'N 3°24'E	
VHF	B	Ch 79		Lindesnes, Skibmannsheia	58°01'N 7°04'E	
VHF	B	Ch 07		Lista, Storefjell	58°09'N 6°43'E	
VHF	B	Ch 60		Mandal, Husheia	58°01'N 7°55'E	
VHF	B	Ch 79		Sand, Pestasen	59°29'N 6°15'E	
VHF	B	Ch 79		Sleipner A (Rig)	58°22'N 1°54'E	
VHF	B	Ch 81		Sotra, Pyttane	60°19'N 5°07'E	
VHF	B	Ch 28		Stavanger, Bokn	59°13'N 5°26'E	
VHF	B	Ch 07		Stord, Kattnakken	59°52'N 5°30'E	
VHF	B	Ch 81		Ula (Rig)	57°07'N 2°51'E	
VHF	B	Ch 22		Heimdal	59°34'N 2°14'E	

Broadcast Times	Frequency ID	Contents of Broadcast	Language/Code Form
1215, 2315	A	Weather forecast for North Sea, coastal waters off southern and western Norway including Haltenbank, area from Storegga-Haltenbank to Greenwich meridian, Norwegian sea between 63°N and 65°N and from 0° to 10°W.	English, Norwegian
On receipt 0233, 0633, 1033, 1433, 1833, 2233	A, B	Storm and gale warnings for coastal waters and adjoining sea areas. Navigational warnings: All navigational warnings repeated daily at 1033 for 7 days.	English, Norwegian
On request	A, B	Storm and gale warnings. Navigational warnings: Ice reports.	

NORWAY**Maritime Radio Station: Svalbard Radio**

Region: VI
Position: 78°02'N 13°40'E
Call Sign: --

24-hour watch

METAREA: I**Area Covered:** Norwegian Sea Areas (Svalbard)

Mode Of Transmission	ID	Frequency	Area	Remote Transmitting Site	Position	Hours of Operation
RT (MF)	A	1 731 kHz				
RT (MF)	B	4 357 kHz				
VHF	C	Ch 27		Isfjord	78°02'N 13°40'E	
VHF	C	Ch 25 21(1)		Kongsvegpasset	78°45'N 13°30'E	
VHF	C	Ch 26 20(1)		Bjomdalen, Longyearbyen	78°15'N 15°24'E	

Broadcast Times	Frequency ID	Contents of Broadcast	Language/Code Form
1203, 2303	A, B	Weather forecast for coastal waters off northern Norway 65°N to 70°N and from 0° to 10°W. Area north and north-east of Iceland and north-eastern part of Denmark Strait. Norwegian, Arctic and Barents Seas north of 70°N.	English, Norwegian
On receipt 0233, 0633, 1033, 1433, 1833, 2233	A, C	Meteorological warnings.	English, Norwegian
On request	A, C	Storm and gale warnings. Navigational warnings and ice reports.	

(1) VHF channel will change to this channel during 2006.

NORWAY**Maritime Radio Station: Tjøme Radio**

24-hour watch

Region: VI
Position: 59°05'N 10°25'E
Call Sign: LGT

METAREA: I**Area Covered:** Norwegian coastal waters, Swedish border - Lindesnes

Mode Of Transmission	ID	Frequency	Area	Remote Transmitting Site	Position	Hours of Operation
VHF	A	Ch 66		Oslo, Tryvann	59°59'N 10°40'E	
VHF	A	Ch 21		Tjøme	59°05'N 10°25'E	
VHF	A	Ch 20		Svendsheia	58°04'N 7°59'E	
VHF	A	Ch 20		Risor, Ranvikheia	58°43'N 9°12'E	
VHF	A	Ch 01		Porsgrunn, Vealos	59°14'N 9°42'E	
VHF	A	Ch 27		Kristiansand, Dolsveden	58°04'N 7°59'E	
VHF	A	Ch 81		Lillesand, Justoy	58°12'N 8°21'E	
VHF	A	Ch 07		Halden, Hoyas	59°11'N 11°26'E	
VHF	A	Ch 22		Arendal, Hisoy	58°27'N 8°46'E	
RT (MF)	A	1 665 kHz		Tjøme	59°05'N 10°25'E	

Broadcast Times	Frequency ID	Contents of Broadcast	Language/Code Form
On receipt 0233, 0633, 1033, 1433, 1833, 2233	A	Storm and gale warnings for coastal waters and adjoining sea areas. Navigational warnings: All navigational warnings are repeated daily at 1033 for 7 days.	Norwegian, English
On request	A	Storm and gale warnings. Navigational warnings: Ice reports.	Norwegian, English

NORWAY

Maritime Radio Station: Vardø Radio

24-hour watch

Region: VI
Position: 70°22'N 31°06'E
Call Sign: LGV

METAREA: I

Area Covered: N.Sea/Gulf of Bothania/Finland - Norwegian Sea Areas

Mode Of Transmission	ID	Frequency	Area	Remote Transmitting Site	Position	Hours of Operation
RT (MF)	A	1 695 kHz		Berlevag	70°52'N 29°04'E	
RT (MF)	A	1 713 kHz		Vardø	70°22'N 31°06'E	
RT (MF)	A	1 635 kHz		Hammerfest	70°40'N 23°40'E	
VHF	B	Ch 84 20(1)		Karlsøy, Torsvåg	70°14'N 19°30'E	
VHF	B	Ch 28		Alta, Helligfjell	70°07'N 22°56'E	
VHF	B	Ch 27		Batsfjord, Hamnefjell	70°40'N 23°40'E	
VHF	B	Ch 23 07(1)		Berlevag, Berlevagfjell	70°52'N 29°05'E	
VHF	B	Ch 27		Hammerfest, Hammerfjell	70°41'N 23°40'E	
VHF	B	Ch 03 22(1)		Hammerfest, Tyven	70°38'N 23°42'E	
VHF	B	Ch 24 21(1)		Havoysund, Havoygavlen	71°00'N 24°36'E	
VHF	B	Ch 26 01(1)		Vardø, Domen	70°20'N 31°02'E	
VHF	B	Ch 28		Kirkenes	69°45'N 30°08'E	
VHF	B	Ch 02 20(1)		Lebesby, Oksen	70°58'N 27°21'E	
VHF	B	Ch 25 78(1)		Mehamn, Trollhetta	71°03'N 28°07'E	
VHF	B	Ch 26 79(1)		Nordkapp, Honningsvåg	70°59'N 25°54'E	
VHF	B	Ch 65 79(1)		Slkervpy. Stissmesfkeéé	70°01'N 20°59'E	
VHF	B	Ch 23 66(1)		Skjervoy, Stussnesfjell	70°01'N 20°59'E	
VHF	B	Ch 04 66(1)		Tana, Algasvarre	70°28'N 28°13'E	
VHF	B	Ch 25 60(1)		Varangerfjord, Torsvarde	70°06'N 29°49'E	
VHF	B	Ch 04 78(1)		Hasvik, Fuglen	70°39'N 21°58'E	

Broadcast Times	Frequency ID	Contents of Broadcast	Language/Code Form
1203, 2303	A	Weather forecast for coastal waters off northern Norway 65°N to 70°N and from 0° to 10°W. Area north and north-east of Iceland and north-eastern part of Denmark Strait. Norwegian, Arctic and Barents Seas north of 70°N.	English
On receipt 0233, 0633, 1033, 1433, 1833, 2233	A, B	Storm and gale warnings for coastal waters and adjoining sea areas. Navigational warnings: All navigational warnings are repeated daily at 1033 for 7 days.	Norwegian, English
On request	A, B	Storm and gale warnings.	

(1) VHF channel will change to this channel during 2006.