VHF Radiotelephone and VHF/MF Broadcast Services

Making a call

Use the right channel

If you are making a telephone or data call, contact the nearest BT coast station by first listening to each of its working channels as shown

Do not use Channel 16.

You should avoid using the broadcast channel around the scheduled broadcast times.

If you are making a distress call, use only Channel 16 and not the working channels.

Listen first

If a channel is being used, you will hear either someone talking or a series of pips. Please wait until the channel is clear.

If you hear nothing, go ahead with your call.

Always give precedence to distress and other urgent calls. Otherwise, use the ship-to-shore channels as you would your telephone at home.

Calling procedure

First, operate your transmitter for at least eight seconds. If you are successful, you will then hear the pips, followed by the voice of the coast station radio officer who will ask who is calling.

Now give the following information:

- The call sign of your vessel
- The name of your vessel
- AAIC code
- The type and quantity of calls, e.g. YTD, BT Chargecard, personal, transfer charge, ADC, data call
- 5 The first telephone number you want to call.
- 6 The billing details, e.g. YTD (+ billing number), BT Chargecard number.

Broadcast schedule

Traffic lists will be broadcast together with navigation warnings, weather forecasts and gale warnings at each of the following times, GMT.

Gale warnings are broadcast on receipt and at the next scheduled time (shown below) or, if the first broadcast is at a scheduled time, the warning is repeated at the end of the next silence period.

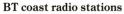
Northern region

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GMT	Type of broadcast		
0203	GPK/GHD navigation warnings		
0233	GCC/GND/GKR navigation warnings		
0303	Gale warning		
0603	GPK/GHD navigation warnings		
0633	GCC/GND/GKR navigation warnings		
0703	Weather bulletin		
0903	Gale warning		
1003	GPK/GHD navigation warnings		
1033	GCC/GND/GKR navigation warnings		
1403	GPK/GHD navigation warnings		
1433	GCC/GND/GKR navigation warnings		
1503	Gale warning		
1803	GPK/GHD navigation warnings		
1833	GCC/GND/GKR navigation warnings		
1903	Weather bulletin		
2103	Gale warning		
2203	GPK/GHD navigation warnings		
2233	GCC/GND/GKR navigation warnings		

Southern region					
0133	GNF/GKZ navigation warnings				
0233	GLD/GNI navigation warnings				
0303	Gale warning				
0533	GNF/GKZ navigation warnings				
0633	GLD/GNI navigation warnings				
0733	Weather bulletin				
0903	Gale warning				
0933	GNF/GKZ navigation warnings				
1033	GLD/GNI navigation warnings				
1333	GNF/GKZ navigation warnings				
1433	GLD/GNI navigation warnings				
1503	Gale warning				
1733	GNF/GKZ navigation warnings				
1833	GLD/GNI navigation warnings				
1933	Weather bulletin				
2103	Gale warning				
2133	GNF/GKZ navigation warnings				
2233	GLD/GNI navigation warnings				

Directional aerials

4
64
7
28
61
85



		3230 Collafirth 24 *
3216 Lewis 5 *		3215 Shetland 27 1770kHz ●
3234 GHD Hebrides 26 1866kHz •	4	3226 Orkney 26 ★
3232 Skye 24 *		3221 GKR Wick 1764kHz ●
		3227 Cromarty 28 84 *
3207 Oban 7 ★		3237 Buchan 25 87 *
3233 Islay 25 60 *		3222 GND Stonehaven 26 2691kHz ●
3213 Clyde 26 *		3228 Forth 24 62 *
3207 GPK Portpatrick 27 1883kHz ●		3211 GCC Cullercoats 26
3240 Morecambe Bay 4 82 *	Northern region	2719kHz ● 3231 Whitby 25 28 ★
3206 Anglesey 26 28 61 ★		3239 Grimsby 27 4 *
3241 Cardigan Bay 3 ★		3212 GKZ Humber 26 24 85
Burnham 25	Southern region	1869kHz ● 3214 Bacton
3218 Celtic 24 *		7 3 63 64 * 3235 Orfordness 62 82 *
3205 Ilfracombe 5 7 ★		3202 Thames 2 83 *
3204 GLD Land's End 27 64 85 88 2670kHz •		3201 GNF North Foreland 26 5 65 66 1707kHz ●
ZOTURNIZ •	3203 GNI	3225 Hastings 7 63 ★
	3238 Pendennis 62 66 ★ 26 60 65 ★ 3224 Weymouth Bay 5 ★ 1641kHz •	

Navtex broadcasts are conducted on 518 kHz from Cullercoats, Niton and Portpatrick. Contact BT's Portishead Radio for more information

Key							
GHD	Station callsign	1641kHz	MF broadcast frequency				
3203	Station Selcall identification	*	VHF only stations				
28	VHF broadcast channel	•	VHF/MF stations				
87	Normal working channel						

