

3/1266/1/136

**LICENCE GRANTED BY**  
**THE SECRETARY OF STATE FOR TRADE AND INDUSTRY TO**  
**HSCO LIMITED**  
**UNDER SECTION 7 OF THE TELECOMMUNICATIONS ACT 1984**

**23 January 1997**



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LICENCE GRANTED UNDER SECTION 7 OF THE TELECOMMUNICATIONS ACT 1984 TO HSCo LIMITED TO RUN TELECOMMUNICATION SYSTEMS FOR THE PROVISION OF TELEVISION AND RADIO TRANSMISSION SERVICES.

The Licence

1 The Secretary of State, in exercise of the powers conferred on him by section 7 of the Telecommunications Act 1984 (hereinafter referred to as "the Act") and after consulting the Director hereby grants to HSCo Limited (hereinafter referred to as "the Licensee") a Licence, for the period specified in paragraph 2, subject to the Conditions set out in Schedule 1 and to revocation as provided for in paragraph 2 and Schedule 2, to run the telecommunication systems specified in Annex A (each such system being hereinafter referred to as "the Applicable System") and authorises the Licensee to do all or any of the acts specified in Schedule 3.

Duration

2 This Licence shall enter into force on the date of signature and shall be of 25 years' duration in the first instance but, without prejudice to Schedule 2 to this licence, shall be subject to revocation thereafter on ten years' notice in writing of such revocation and such notice shall accordingly not be given before the end of the fifteenth year after the granting of this licence.

Interpretation

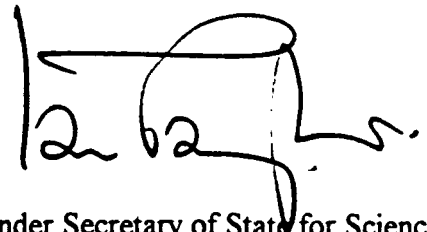
3 The Interpretation Act 1978 shall apply for the purpose of interpreting this Licence as if it were an Act of Parliament. In this Licence, except as hereinafter provided or unless the context otherwise requires, words or expressions shall have the meaning assigned to them and otherwise any word or expression shall have the same meaning as it has in the Act. For the purposes of interpreting this Licence, headings and titles shall be disregarded.

4 In this Licence, "Licence" means a licence granted or having effect as if granted under section 7 of the Act.

5 For the purposes of this Licence the "Applicable Systems" means any or all of the telecommunications systems run by the Licensee under this Licence unless the context otherwise requires.

6 Where this Licence provides for any power of the Secretary of State or the Director to give any direction or consent or make any specification, designation or determination, it implies, unless the contrary intention appears, a power, exercisable in the same manner and subject to the same conditions or limitations, to revoke, amend or give or make again any such direction, consent, specification, designation or determination.

7 Any notification which is required to be given under this Licence by the Secretary of State or the Director shall be satisfied by serving the document by post on the Licensee at the Licensee's registered office.

A handwritten signature in black ink, appearing to be 'L. B. S.', written in a cursive style.

Parliamentary Under Secretary of State for Science  
and Technology

23 A

January 1997

## SCHEDULE 1: CONDITIONS INCLUDED BY VIRTUE OF SECTION 7 OF THE ACT

### Part 1: Definitions and interpretation relating to the Conditions in Schedule 1

- (1) In these Conditions unless the context otherwise requires:
- (a) "Additional Services" has the same meaning as in the Broadcasting Act and includes any Digital Additional Service;
  - (b) "Applicable Rate" means the initial and periodic charges payable to the Licensee by a customer or customers for a particular description of telecommunication service or Site Rental, such charges being agreed between the Licensee and such customer or customers: if, despite all reasonable efforts such an agreement cannot be reached between the Licensee and a significant proportion of the customers of any particular description of telecommunication service or Site Rental, the charges will be determined by the Director;
  - (c) "Applicable Rate Business" is the business of providing those services or Site Rentals which the Licensee must provide at an Applicable Rate;
  - (d) "Associated Person" means any member of the Licensee's Group or a person with a Participating Interest in a member of the Licensee's Group or in whom a member of the Licensee's Group has a Participating Interest;
  - (e) "BBC" means the British Broadcasting Corporation;
  - (f) "Broadcasting Act" means collectively the Broadcasting Act 1990, as amended by the Broadcasting Act 1996, together with the Broadcasting Act 1996;
  - (g) "Channel 3", "Channel 4", and "Channel 5" have the same meaning as in the Broadcasting Act;
  - (h) "Channel 3, Channel 4 and Channel 5 Licensees" means those persons licensed by the ITC under the Broadcasting Act 1990 to provide Channel 3, Channel 4 and Channel 5 respectively;
  - (i) "Connection Service" means a telecommunication service consisting in the conveyance of any Message which has been, or is to be, conveyed by means of the Applicable Systems;
  - (j) "Digital Additional Service" means any service of the kind described in sections 24 and 63 of the Broadcasting Act 1996;
  - (k) "Digital Programme Licence" means a licence of the kind described in Section 18 of the Broadcasting Act 1996;
  - (l) "Digital Sound Programme Service" means a service of the kind described in Section 60 of the Broadcasting Act 1996;

- (m) "Distribution Business" is the business of providing or procuring Distribution Services;
- (n) "Distribution Services" means services consisting in the conveyance of a television or Sound Broadcasting Service and any associated Additional Services or teletext services (by whatever means and whether directly or indirectly) to the broadcasting stations from which they are broadcast;
- (o) "Emergency" means an emergency of any kind, including any circumstance whatever resulting from major accidents, natural disasters and incidents involving toxic or radioactive materials;
- (p) "Emergency Organisations" has the meaning given to it in Condition 6;
- (q) "Group" means a parent undertaking and its subsidiary undertaking or undertakings within the meaning of section 258 of the Companies Act 1985 as substituted by section 21 of the Companies Act 1989; and "Licensee's Group" means a Group in respect of which the Licensee is either a Parent Undertaking or a subsidiary undertaking;
- (r) "Interference" and "Undue Interference" have the same meaning as in the Wireless Telegraphy Act 1949;
- (s) "ITC" means the Independent Television Commission;
- (t) "Message" means anything falling within paragraph (a) to (d) of section 4(1) of the Act;
- (u) "Multiplex Licence" means a licence granted under section 7 of the Broadcasting Act 1996;
- (v) "Operations Business" is the business of providing Operations Services;
- (w) "Operations Services" are telecommunication services provided by means of the Applicable Systems; any related telecommunication services, not being Distribution Services, but including maintenance services, procured from a Transmission Operator and maintenance services provided by the Licensee;
- (x) "Parent Undertaking" has the same meaning as in section 258 of the Companies Act 1985 as substituted by section 21 of the Companies Act 1989;
- (y) "Participating Interest" has the same meaning as in Part VII of the Companies Act 1985 as amended by section 22 of the Companies Act 1989;
- (z) "Price Regulated Business" is the business of providing those services or Site Rentals subject to a price restriction by virtue of Condition 9;
- (aa) "Radio Authority" means the Authority established pursuant to section 83 of the Broadcasting Act 1990;

- (ab) "Radio Multiplex Service" means a service described in section 40 of the Broadcasting Act 1996, including national radio multiplex services as well as local radio multiplex services;
- (ac) "Relevant Company" means :
  - (i) the Licensee; or
  - (ii) a Parent Undertaking in relation to the Licensee;
- (ad) "Relevant Connectable System" means a telecommunication system which is not a Relevant Transmission System, to which an Applicable System is authorised to connect which is run to convey messages to an Applicable System on behalf of a Relevant Person;
- (ae) "Relevant Person" means:
  - (i) any person to whom the ITC has granted a licence under the Broadcasting Act 1990 to provide Channel 3 or Channel 4 or Channel 5;
  - (ii) S4C;
  - (iii) the BBC;
  - (iv) any person to whom the ITC or the Radio Authority has granted a licence under the Broadcasting Act to provide Additional Services;
  - (v) any person who provides digital television and radio multiplexes and digital programme services, including radio and television services, qualifying services and simulcast services as licensed or authorised under the Broadcasting Act 1996;
  - (v) any Sound Broadcaster;
  - (vii) any other person specified by the Secretary of State for the purpose of this Licence and described on a list kept for the purpose by the Director and made available by him for inspection by the general public;
- (af) "Relevant Transmission Operator" means a person authorised by a Licence to run a Relevant Transmission System;
- (ag) "Relevant Transmission System" means a Transmission System that has to be connected to an Applicable System to enable Messages to be conveyed for general reception where such connection enables the conveyance of such Messages to that Applicable System at the radio frequency at which they are broadcast for general reception;

- (ah) "S4C" has the same meaning as in the Broadcasting Act 1990;
- (ai) "Shares" has the meaning given to it in section 259(2) of the Companies Act 1985, as substituted by section 22 of the Companies Act 1989, and the term "Shareholding" shall be construed accordingly;
- (aj) "Site Rental Business" means the business of providing, for a charge, accommodation for apparatus within or on a set of premises within which apparatus comprised in the Applicable System is situated including, in particular, on any mast within or on that set of premises;
- (ak) "Site Rentals" are rentals charged to persons provided with accommodation under the Licensee's Site Rental Business;
- (al) "Sound Broadcaster" means any person to whom the Radio Authority has granted a licence under the Broadcasting Act 1990 to provide a Sound Broadcasting Service or under the Broadcasting Act 1996 to provide a Digital Sound Programme Service;
- (am) "Sound Broadcasting Service" has the same meaning as in section 126 of the Broadcasting Act 1990;
- (an) "Specified Public Telecommunication System" means the public telecommunication systems run by British Telecommunications plc, Mercury Communications Limited, Kingston Communications Ltd or any other public telecommunication system which is specified by the Secretary of State for the purpose of this Licence and described in a list kept for that purpose by the Director and made available by him for inspection by the general public;
- (ao) "Station for Wireless Telegraphy" and "Wireless Telegraphy Apparatus" has the same meaning as in the Wireless Telegraphy Act 1949;
- (ap) "Subsidiary" has the same meaning as in section 736 of the Companies Act 1985, as substituted by section 144(1) of the Companies Act 1989;
- (aq) "Transmission Operator" means any a person who has been granted a Licence to run a Transmission System;
- (ar) "Transmission System" means a telecommunication system other than the Applicable Systems, run by a person who has been granted a Licence to convey over that system Messages for, or intended for, general reception; and
- (as) "Unregulated", when applied to any service or Site Rental means such a service or Site Rental neither subject to price restriction by virtue of Condition 7 nor one which the Licensee is obliged to provide at an Applicable Rate and, when applied to any business, means that part of such a business which is neither part of the Price Regulated Business nor part of the Applicable Rate Business; and

(2) Nothing which the Licensee may do, or omit to do, after the date on which any provision of these Conditions enters into force shall be held to constitute a failure to comply with an obligation imposed on the Licensee by or under these Conditions to the extent that the Licensee is obliged to do or to omit to do (as the case may be) that thing by the terms of any contract such terms subsisting immediately before that date.

(3) Any reference in any Condition in this Schedule, however expressed, to the Director notifying the Licensee about any matter, affording the Licensee an opportunity to make representations, taking representations by the Licensee into account, or explaining, or giving reasons for, any matter to the Licensee, shall be without prejudice to any obligation of due process or similar obligation which the Director is or may be under by virtue of any rule or principle of law or otherwise.

(4) Expressions cognate with those referred to in this Schedule shall be construed accordingly.

## SCHEDULE 1

### Part 2: SPECIAL CONDITIONS REFERRED TO IN SECTION 8 OF THE ACT

#### Condition 1

#### REQUIREMENT TO PROVIDE TELECOMMUNICATION SERVICES

1.1 Subject to paragraphs 1.2 to 1.4 below, the Licensee shall:

(a) provide on request to a Relevant Person or to a Relevant Transmission Operator telecommunication services as authorised under sub-paragraph 1(b) of Schedule 3 except to the extent that the Director is satisfied that any reasonable demand is or is to be met by other means and that accordingly it would not be reasonable in the circumstances to require the Licensee to provide the service requested; and

(b) ensure that the Applicable Systems are installed, kept installed and run for those purposes.

1.2 The telecommunication services provided to a Relevant Person or to a Relevant Transmission Operator in accordance with paragraph 1.1 above and services provided where necessary by means of a Transmission System shall be:

- (a) such as to enable that Relevant Person (except S4C or the BBC ) to satisfy the conditions relating to the coverage, quality and reliability of broadcasting signals as contained in any licence granted to that Relevant Person by the ITC or Radio Authority, as the case may be, under the Broadcasting Act ;
- (b) such as to enable S4C to satisfy any conditions relating to the coverage, quality and reliability of broadcasting signals imposed upon it by the Broadcasting Act;
- (c) such as to satisfy a reasonable request from the BBC;
- (d) if the Relevant Person has been licensed by the ITC or Radio Authority to provide Additional Services, such as to enable that Relevant Person to provide those services using the spare signal capacity on which he has been licensed to provide those services;
- (e) such as to enable that Relevant Person to provide a Sound Broadcasting Service;
- (f) in the case of any other Relevant Person, such as are specified by the Secretary of State; or
- (g) in the case of a Relevant Transmission Operator, such as, when taken with the telecommunication services provided or procured by that Operator, to enable it to satisfy any Relevant Conditions.

1.3 Where the Licensee is unable to provide to a Relevant Person by means of the Applicable Systems telecommunication services as specified in paragraph 1.1 (a), it shall enter into an agreement with one or more Transmission Operators under which that Operator (or Operators) will provide telecommunication services by means of the telecommunication system it is licensed to run such that those telecommunication services, when taken with the telecommunication services provided by the Licensee, will satisfy the relevant requirement in paragraph 1.2.

1.4 Nothing in this Condition shall require the Licensee to provide services the provision of which would cause it to contravene the terms of any licences granted to it under Section 1 of the Wireless Telegraphy Act 1949 in respect of any Station for Wireless Telegraphy or any item of Wireless Telegraphy Apparatus comprised in the Applicable Systems,

1.5 Any service supplied by the Licensee under an obligation in this Condition, including any services mentioned in paragraph 1.3, to a Relevant Person as referred to in paragraph 1.2(d) shall be supplied at an Applicable Rate unless it is covered by any price restrictions in Condition 8.

1.6 In this Condition "Relevant Conditions" means any conditions relating to the coverage, quality and reliability of broadcasting signals contained in a licence issued to the Relevant Transmission Operator under section 7 of the Act or in a licence issued by the ITC or the Radio Authority to a Relevant Person to which the Relevant Transmission Operator is providing telecommunication services.

**CONNECTION OF THE APPLICABLE SYSTEMS TO CERTAIN OTHER SYSTEMS**

- 2.1 The Licensee shall, on request, enter into an agreement with the Operator:
- (a) to connect, and keep connected, to the Applicable Systems, or permit to be so connected and kept connected, the Relevant Connectable System or the Relevant Transmission System and accordingly establish and maintain such one or more points of connection as are reasonably required and are of sufficient capacity and in sufficient number to enable Messages conveyed by means of the Relevant Connectable System or the Relevant Transmission System to be conveyed by means of any of the Applicable Systems in such a way as conveniently to meet all reasonable demands for the conveyance of Messages from the Relevant Connectable System or the Relevant Transmission System to any of the Applicable Systems; and
  - (b) to provide such other telecommunication services (including the conveyance of Messages which have been, or are to be, received at such points of connection), and other services as the Director determines are reasonably required (but no more than reasonably required) to secure that points of connection are established and maintained and to enable the Operator effectively to provide the Connection Services which he provides or proposes to provide.
- 2.2 In this Condition "Operator" means any person who is authorised by a Licence to run a Relevant Connectable System or a Relevant Transmission System.

PROVISION BY OTHERS OF SERVICES BY MEANS OF THE APPLICABLE SYSTEMS

3.1 The Licensee shall permit any person who is licensed to run a Relevant Connectable System under a Licence which authorises him to provide telecommunication services to a Relevant Person, including Connection Services, to provide such services whilst that Relevant Connectable System is connected to the relevant Applicable System.

3.2 The Licensee shall permit any person who is licensed to run a Relevant Transmission System under a licence which authorises him to transmit over that System Messages for, or intended for, general reception to transmit such Messages whilst that Relevant Transmission System is connected to the relevant Applicable System.

3.3 The Licensee shall permit any Relevant Person on whose behalf Messages are being conveyed to an Applicable System by any Operator running a telecommunication system which is lawfully connected to any of the Applicable Systems to provide by means of those Applicable Systems any service, other than Connection Services, which that Relevant Person may, or is required to, provide under the licence granted to it under the Broadcasting Act and, in the case of S4C or the BBC, any television or sound broadcasting services which that Relevant Person is required or authorised to provide.

3.4 In this Condition "Operator" has the same meaning as in Condition 2,

PUBLICATION OF CHARGES, TERMS AND CONDITIONS TO BE APPLIED

4.1 The Licensee shall, except in so far as the Director may otherwise consent in writing:

- (a) publish in the manner and at the times specified in paragraph 4.4 a notice specifying, or specifying the method that is to be adopted for determining, the charges and other terms and conditions on which it offers:
  - (i) to provide each description of telecommunication service by means of any of the Applicable Systems in accordance with an obligation imposed by or under this Licence;
  - (ii) to procure such telecommunication services provided by a Transmission Operator as the Licensee is required to procure by Condition 1.3;
  - (iii) to connect to any of the Applicable Systems any apparatus or any other system which, in either case, is not and is not to be comprised in any of the Applicable Systems in accordance with an obligation imposed by or under this Licence;
  - (iv) to grant permission to connect such systems or apparatus to, or to provide services by means of, any of the Applicable Systems in accordance with an obligation imposed by or under this Licence; or
  - (v) to agree Site Rentals in accordance with an obligation imposed by or under this Licence;

and

- (b) where it does any of the things mentioned in paragraph 4.1(a), do those things at the charges and on the other terms and conditions so published and not depart therefrom.

4.2 The requirement to publish under paragraph 4.1 shall not apply in respect of any service which is materially different from any service already provided by the Licensee by means of any of the Applicable Systems until such time as it is provided.

4.3 The requirement in paragraph 4.1 in respect of those things specified in sub-paragraphs 4.1(a)(i)-(v) can be satisfied by publishing a notice specifying, or specifying the method that is to be adopted for determining, the charges and other terms and conditions on which the Licensee offers those things together in so far as the Licensee does so.

4.4 Publication of the notice shall be effected by:

- (a) sending a copy thereof to the Director not more than 28 days after the date on which this Licence enters into force or not less than 28 days before the date on which the charges, terms and conditions in the first notice to be published come

into effect (whichever date is the later) and thereafter not less than 28 days before any proposal to amend any charge, term or condition or the method of determining the same is to become effective;

- (b) sending as soon as practicable thereafter a copy thereof or such part or parts thereof as are appropriate to all persons to whom the Licensee is providing any service as described in sub-paragraph 4.1(a)(i), (ii) or (iii) or is granting permission as described in sub-paragraph 4.1(a)(iv) or (v); and
- (c) sending a copy thereof or such part or parts thereof as are appropriate to any person who may request such a copy.

**PROHIBITION ON UNDUE PREFERENCE AND UNDUE DISCRIMINATION**

5.1 The Licensee shall not (whether in respect of the charges or other terms or conditions applied or otherwise) show undue preference to, or exercise undue discrimination against, particular persons or persons of any class or description as respects:

- (a) the provision by means of any of the Applicable Systems of any telecommunication service in accordance with an obligation imposed by or under this Licence;
- (b) the procurement of such telecommunication services provided by a Transmission operator as the Licensee is required to procure by virtue of Condition 1.3;
- (c) the connection to any of the Applicable Systems of any telecommunication apparatus or any other system which, in either case, is not and is not to be comprised in any of the Applicable Systems in accordance with an obligation imposed by or under this Licence;
- (d) the granting of permission to connect such systems or apparatus to, or to provide services by means of, any of the Applicable Systems in accordance with an obligation imposed by or under this Licence; or
- (e) the agreement of Site Rentals.

5.2 The Licensee may be deemed to have shown such undue preference or to have exercised such undue discrimination if it unfairly favours to a material extent a business carried on by it in relation to the doing of any of the things mentioned in paragraph 5.1 so as to place at a significant disadvantage persons competing with that business.

5.3 Any question relating to whether any act done or course of conduct pursued by the Licensee amounts to such undue preference or such undue discrimination shall be determined by the Director, but nothing done in any manner by the Licensee shall be regarded as undue preference or undue discrimination if and to the extent that the Licensee is required to do that thing in that manner by or under any provision of this Licence.

PLANNING AND IMPLEMENTATION OF SPECIAL ARRANGEMENTS FOR EMERGENCIES

6.1 The Licensee shall, if requested by the authorities responsible for Emergency Organisations and such departments of central and local government as the Director may from time to time determine and whose names are notified to the Licensee by him for the purpose, make plans or other arrangements for the provision or as the case may be, the rapid restoration of such telecommunication services as are practicable and may reasonably be required in an Emergency.

6.2 The Licensee shall, on request by any such person as is designated for the purpose in the relevant plans or arrangements, implement those plans or arrangements insofar as it is reasonable and practicable to do so.

6.3 Nothing in this Condition precludes the Licensee from

- (a) recovering the costs which it incurs in making or implementing any such plans or arrangements from those on behalf of or in consultation with whom the plans or arrangements are made; or
- (b) making the implementation of any plan or arrangement conditional upon the person or persons for whom or on whose behalf that plan or arrangement is to be implemented indemnifying the Licensee for all costs incurred as a consequence of the implementation.

6.4 For the purposes of this Condition

"Emergency Organisations" means in respect of any locality

- (i) the relevant public, police, fire and ambulance services for that locality; and
- (ii) such other similar organisations providing assistance to the public in Emergencies as may be specified from time to time by the Director for the purpose of this Licence and described in a list kept for that purpose by the Director and made available by him for inspection by the general public.

Part 3: OTHER CONDITIONS INCLUDED UNDER SECTION 7 OF THE ACT

WIRELESS TELEGRAPHY ACT LICENCE

7.1 There shall be in force in respect of each Station for Wireless Telegraphy and each item of Wireless Telegraphy Apparatus comprised in the Applicable Systems a licence granted to the Licensee under section 1 of the Wireless Telegraphy Act 1949.

REQUIREMENT TO SHARE SITES

8.1 Subject to the paragraphs of this Condition below, the Licensee shall, except to the extent that the Director, having consulted the Secretary of State, otherwise determines, make available on request to a Transmission Operator space, within or on any of the transmission sites listed at Annex B or in any amended list which the Secretary of State may from time to time agree, which is sufficient to accommodate apparatus comprised in that operator's system and to allow such a system to be run and maintained there by the Transmission Operator or its agent.

8.2 The Licensee shall not be obliged to do anything under paragraph 8.1 except where the Transmission Operator wishes to provide telecommunication services to a Relevant Person by means of that Transmission Operator's system on that site and either:

- (i) the Transmission Operator is a Relevant Transmission Operator; or
- (ii) the Transmission Operator has a Licence to broadcast for general reception from that site.

8.3 Any Site Rentals charged as a result of an obligation in paragraph 8.1 and not included in any Relevant Price, as defined in Condition 9, shall be charged at an Applicable Rate.

8.4 Where Interference of the kind described in paragraph 8.5, is likely to arise or does arise, the Licensee shall use every reasonable endeavour to enter into an agreement with the Transmission Operator whose apparatus is to be situated on the same set of premises as an Applicable System as to the engineering principles to be adopted and the allocation and apportionment of costs which will arise in ensuring that such interference does not arise in meeting the obligation placed on the Licensee in paragraph 8.1

8.5 For the purpose of paragraph 8.4, the interference referred to is Undue Interference:

- (a) to a system run by a third party licensed under the Act caused by signals transmitted by the Transmission Operator's system combining with any other signals;
- (b) to the Applicable Systems caused by signals transmitted by the Transmission Operator's system combining with any other signals or otherwise; or
- (c) to the Transmission Operator's System caused by signals transmitted by the Applicable Systems combining with any other signals or otherwise.

8.6 The Licensee shall inform the Director of the steps taken to implement paragraph 8.4 above and of the terms of any agreement entered into by it with the Transmission Operator.

8.7 The Licensee shall include in any agreement with a Transmission Operator in respect of an obligation under paragraph 8.1. provision for reasonable access by the Transmission Operator or its agent to any of its telecommunications apparatus subject to that agreement,

**8.8** Where the Licensee has been unable to reach an agreement as required under paragraphs 8.4 or 8.7 the Director, in consultation with the Secretary of State, may make a direction on the matters specified in those paragraphs.

**8.9** This Condition is without prejudice to any powers exercisable by the Secretary of State by virtue of the Wireless Telegraphy Act 1949.

RESTRICTION OF PRICES FOR CERTAIN SERVICES

9.1 The Licensee shall secure that, during any Relevant Year, the Relevant Price remains such that:

- a) if the Controlling Percentage for that year (determined in accordance with paragraphs 9.2 and 9.3) is zero or positive the Percentage Change which takes place in the Relevant Price during that Year, in respect of charges for the following Price Control Year, does not constitute an increase by more than the Controlling Percentage;
- b) if the Controlling Percentage is negative, there is no increase in the Relevant Price and, before the end of that Year there is a Percentage Change in the Relevant Price by way of reduction of not less than the absolute value of that Percentage and that charges for the following year are based on the reduced Relevant Price.

9.2 Subject to paragraph 9.3, the Controlling Percentage in relation to any Relevant Year is the amount of the change in the Retail Price Index in the period of 12 months ending on 31 December of that Year, expressed as a percentage of that Index as at the beginning of that period reduced arithmetically by 1, and rounded to two decimal places.

9.3 If the difference between any Relevant Price charged at the beginning and at the end of any Relevant Year is such that the relevant Percentage Change in that Relevant Price is less (in the case of a permitted increase), or greater (in the case of a required reduction), than the change permitted, or required, in accordance with paragraph 9.1, then the Controlling Percentage for the following Relevant Year for that Relevant Price shall be determined in accordance with paragraph 9.2 but increased by the amount of such deficiency or excess (as the case may be).

9.4 The Percentage Change in a Relevant Price which has taken place at any time during a Relevant Year is determined by taking the amount of the Change in the Relevant Price compared with the Relevant Price at the beginning of the Year and expressing this as a percentage of the Relevant Price charged at the beginning of the Relevant Year.

9.5 Where there is a material change in the basis of the Retail Price Index, this Condition shall have effect subject to such reasonable adjustment to take account of the change as the Director may, after consultation with the Licensee, determine to be appropriate in the circumstances.

9.6 The Licensee shall as soon as practicable, and in any event not later than two weeks after the beginning of each Relevant Year, inform the Director in writing of the amount of each Relevant Price at the beginning of the Relevant Year.

9.7 Without prejudice to its obligations under Condition 4 in relation to Relevant Prices, the Licensee shall as soon as practicable after the end of each Period in which there has been a change in the Relevant Price inform the Director in writing:

- (a) of the changes made or new charges imposed in relation to any Relevant Price during the Period specifying its nature and amount and the service for which the Price is charged; and
- (b) of the amount of the Percentage Change in each Relevant Price which has taken place during the Period and whether by way of increase or reduction.

9.8 The values of the Relevant Prices in respect of prices charged for the period 1 April 1996 to 31 March 1997 shall not exceed £44.47 million.

9.9 In this Condition:

“Period” means a calendar month or such longer period as the Director may determine;

“Relevant Price” means the total annual price charged for the following analogue transmission services provided to the BBC:

- (a) Television (including CEEFAX and other ancillary services related to television);
- (b) Network radio, including Radios 1,2,3,4, Radio 5 Live, radio data services and other ancillary services;
- (c) Regional broadcasting.

“Price Control Year” means any of the nine 12 month periods starting 1 April 1997 ending on 31 March 2006;

“Relevant Year” means any of the nine 12 month periods starting on 1 April 1996 and ending on 31 March 2005;

“Required Site Rentals” means Site Rentals charged in respect of a requirement on the Licensee under Condition 8;

“Retail Price Index” means the index of retail prices compiled by the Department of Employment in respect of all items.

PROHIBITION ON CROSS SUBSIDIES

10.1 Where it appears to the Director that the Licensee is unfairly cross-subsidising any of the following activities carried out by itself or another member of the Licensee's Group within the United Kingdom that is to say:

- (a) Unregulated Operations Services;
- (b) Unregulated Site Rentals;
- (c) Unregulated Distribution Services; or
- (d) any other commercial activity connected with telecommunications, being part of neither the Price Regulated Business nor the Applicable Rate Business

it shall take such steps as the Director may direct for the purpose of remedying the situation,

10.2 The Licensee shall record at full cost except where the Director agrees otherwise, any material transfer between it and any other member of the Licensee's Group in its accounting records.

**SEPARATE ACCOUNTS FOR CERTAIN ACTIVITIES**

11.1 This Condition applies for the purpose of ensuring that the Licensee establishes as soon as practicable and in any event not later than 1 July 1997 accounting arrangements sufficient to enable the Licensee's finances in relation to the following parts of its business to be assessed and reported on separately from each other and from the other activities of the Licensee in such a way as to enable the Director to exercise his duties with respect to Condition 10:

- (a) Price Regulated Business;
- (b) Applicable Rate Business;
- (c) Unregulated Operations Business;
- (d) Unregulated Site Rental Business;
- (e) Unregulated Distribution Business;
- (f) digital terrestrial television; and
- (g) all other commercial activities connected with telecommunications undertaken by the Licensee.

11.2 The Licensee shall maintain accounting records in such a form and manner that within 14 days of any request for information from the Director, the Licensee can show and explain any of the transactions of any of the businesses mentioned in paragraph 11.1 (a) to (g) above, such records to include in particular the costs (including capital costs), revenue and a reasonable assessment of the assets employed in and liabilities attributable to any of those businesses and separately, the amount of any material item of revenue, cost, asset or liability which has been either:

- (i) charged from or to any other business of the Licensee or any Associated Person together with a description of the basis of the value on which the charge was made; or
- (ii) determined by apportionment or attribution from an activity common to the business and any other business of the Licensee or any Associated Person and, if not otherwise disclosed, the basis of the apportionment or attribution.

11.3 The licensee shall provide any such information requested by the Director as is referred to in paragraph 11.2 within 14 days of receiving such a request from the Director in writing.

11.4 Accounting statements submitted to the Director shall, so far as reasonably practicable, be prepared in the formats and in accordance with the accounting principles and rules which apply to the annual accounts of the Licensee and shall state the accounting policies used.

11.5 In this Condition references to the costs of any business do not include profits of that business.

RADIO INTERFERENCE REQUIREMENTS

12.1 The Licensee shall install and run the Applicable Systems in such a way as to ensure that the Systems comply with the Relevant Interference Requirements.

12.2 The Licensee shall install and run the Applicable Systems in such a way that the apparatus comprised in those Systems and the running of those Systems does not cause any Undue Interference to wireless telegraphy.

12.3 Subject to paragraph 12.5 below, the Licensee shall:

- (a) within three months of the date on which the Licensee first runs any of the Applicable Systems; and
- (b) once a year thereafter;

certify to the Director, in the manner determined by him, that the requirements of paragraph 12.1 are being complied with in relation to any of the Applicable Systems which was run during the period to which the certification relates; and in making any such determination the Director shall ensure that no undue burden is placed on the Licensee.

12.4 Subject to paragraph 12.5 below, the Licensee shall:

- (a) within three months of the date on which the Licensee first runs any of the Applicable Systems; and
- (b) within three months of any material change to the Applicable Systems or to any apparatus comprised therein being made

furnish to the Director, in the form determined by the Director, such technical information about the Systems as the Director may determine.

12.5 In the event of any malfunction or failure of any apparatus comprised in any of the Applicable Systems the Licensee shall take whatever immediate steps are appropriate in all the circumstances of the case to secure that the running of the Systems is not in breach of the requirements of the Relevant Interference Requirements and that the running of the Systems does not cause any Undue Interference to wireless telegraphy; and Condition 6.3 shall not apply in relation to any such malfunction or failure unless the Director is satisfied that the Licensee took such immediate steps.

12.6 In this Condition:

"Relevant Interference Requirement" means any requirement relating to the measurement and limitation of electromagnetic radiation which is for the time being in force and which is:

- (a) contained in or made under any enactment; or
- (b) published by any requirement relating to the measurement and limitation of electro-magnetic radiation from cabled distribution systems published by the Radiocommunications Division of the Department of Trade and Industry in 1984 subject to any modification recommended by the Secretary of State within the framework of those published requirements and which is the subject of a direction by the Director following agreement with the Licensee.

**ONLY APPROVED APPARATUS TO BE COMPRISED IN THE APPLICABLE SYSTEM**

13.1 Where an Applicable System is connected to any Specified Public Telecommunication System, all the telecommunication apparatus comprised in the Applicable System and all the apparatus connected to it shall unless the Director has consented otherwise and has not withdrawn that consent, be apparatus which is approved for the time being under section 22 of the Act or in such other manner as the Director may determine:

- (a) for connection to the Applicable System; or
- (b) in the case of apparatus which is also connected to a Specified Public Telecommunication System, for connection to all of those Systems to which it is connected

and in respect of which any conditions specified in the relevant approval are complied with.

INTELLECTUAL PROPERTY

14.1 Where it appears to the Director that any Relevant Intellectual Property Right has been, is being or is likely to be exercised (whether by the Licensee or by any other person in pursuance of an agreement, arrangement or concerted practice to which the Licensee is a party) so as to prevent:

- (a) any telecommunication system or telecommunication apparatus, which may lawfully be connected to any of the Applicable Systems, from being so connected either at all or on reasonable charges, terms and conditions; or
- (b) any service, which may lawfully be provided by means of any of the Applicable Systems, from being so provided or obtained either at all or on reasonable charges, terms and conditions

he may direct the licensee in writing in accordance with paragraph 14.2 or 14.3.

14.2 Where the exercise of the Relevant Intellectual Property Right prevents a product from being made available either at all or on reasonable charges, terms and conditions to the person wishing to make such a connection or to provide or obtain such a service, the Director may direct the Licensee to take such steps as are within the power of the Licensee and are, in the opinion of the Director, reasonable and necessary in all the circumstances to secure that the product is made available to that person on charges, terms and conditions acceptable to that person or which (in default of agreement) are, in the opinion of the Director, reasonable to enable such connection to be made or such service to be provided or obtained.

14.3 Where paragraph 14.1 applies in circumstances other than those described in paragraph 14.2, the Director may direct the Licensee to take such steps as are within the power of the Licensee and are, in the opinion of the Director, reasonable and necessary in all circumstances to secure that the person wishing to make such a connection or to provide or obtain such a service is enabled to make use of the Relevant Intellectual Property Right, for the purpose of making the connection or of providing or obtaining the service, upon charges, terms and conditions acceptable to that person or which (in default of agreement) are, in the opinion of the Director reasonable for such purpose.

14.4 In this Condition:

“ Relevant Intellectual Property Right” means any right, which is wholly or partly controlled by a member of the Licensee’s Group, in Industrial or Intellectual Property or is subject to an agreement, an arrangement or concerted practice to which a member of the Licensee’s Group is a party; and

“ Industrial or Intellectual Property” includes, without prejudice to its generality, patents, designs, know-how and copyright.

14.5 Nothing in this Condition shall require the Licensee to do anything which would contravene the terms of or would result in revocation of a licence or assignment of a Relevant

- Intellectual Property Right granted or made to a member of the Licensee's Group on or before the date on which this Licence enters into force or which would result in a member of the Licensee's Group incurring any liability under such a licence or assignment.

PRENOTIFICATION OF CHANGES IN SHAREHOLDING OR OTHER INTERESTS IN THE LICENSEE

15.1 Except as specified in paragraph 15.2, the Licensee shall notify the Secretary of State:

- (a) of any change in the proportion of shares or voting power held by any person in the Licensee or in any body corporate which controls the Licensee;
- (b) if any person who does not already do so acquires any shares or voting power in the Licensee or in any body corporate, which controls the Licensee and of the proportion of the shares or voting power to be held by such person;

in either case such notification to be given as soon as practicable after any change, or acquisition, as the case may be, is proposed.

15.2 Provided always that the Licensee shall be obliged to notify the Secretary of State of any changes or acquisitions where such changes or acquisitions would:

- (a) increase the proportion of shares or voting power held or controlled by a Public Telecommunications Operator in the Licensee; or
- (b) increase the total proportion of shares or voting power in the Licensee held or controlled by any Channel 3 or Channel 5 Licensees

from less than 20% to 20% or more; in all cases such notification to be given as soon as practicable after any change, or acquisition, as the case may be, is proposed, the Licensee shall not be obliged to notify the Secretary of State under the terms of paragraph 15.1 where:

- (d) the proposed change or acquisition by a person mentioned in paragraph 15.1 would not result in a change in control of the Licensee; and
- (e) the proportion of shares or voting power in the Licensee held by such person following the proposed change or acquisition, when aggregated with the proportion of shares or voting power in the Licensee already held by that person, would not exceed 15% of the total number of shares or voting power in the Licensee; or
- (f) following a notification under paragraph 15.1 above, any further change in the proportion of shares or voting power in the Licensee held by that person would not exceed 20% or, after any further such change, 50% of the shares or voting power in the Licensee.

15.3 The obligations contained in paragraphs 15.2(a) and 15.2(b) will cease to apply on a date or dates to be specified by the Secretary or State.

15.4 Any reference in this Condition to a person holding shares or any proportion of shares shall be interpreted as meaning holding or being beneficially entitled to such shares.

15.5 Any reference in this Condition to a person:

- (a) holding shares, or any proportion of shares;
- (b) holding voting power, or any proportion of voting power; or
- (c) acquiring such shares or voting power

is a reference to his doing so, whether alone or jointly with one or more other persons and whether directly or through one or more nominees.

15.6 For the purposes of this Condition, a person is to be treated as holding voting power in a body corporate if, and only if, he is entitled to vote on any matters at a general meeting of that body corporate.

PRENOTIFICATION OF CHANGES TO THE AGREEMENT DOCUMENTS

16.1 The Licensee shall notify the Secretary of State of any change in the terms or effect of the Agreement Documents howsoever arising, which would result in a change in the control of the Licensee, such notification to be given not later than 30 days before the change takes effect.

16.2 The Licensee shall notify the Secretary of State not later than 30 days before any change among the directors of the Licensee takes effect.

16.3 In this condition "Agreement Documents" means any documents the terms of which if changed could result in a change in the control of the Licensee.

the financial year before the last complete financial year of the Licensee before the renewal fee is paid) as the Director determines is sufficient to take account of that excess as well as the other costs to be incurred as mentioned in this paragraph.

LICENSEE'S GROUP

19.1 Without prejudice to the Licensee's obligations under these Conditions in respect, in particular, of anything done on its behalf, where:

- (a) the Director determines either:
  - (i) that a member of the Licensee's Group has done something which would, if it had been done by the Licensee, be prohibited or not be authorised under these Conditions; or
  - (ii) that a member of the Licensee's Group has done something which would, if it had been done by the Licensee, require the Licensee to take or refrain from taking a particular action under these Conditions and that neither the Licensee nor the member has met that further requirement; and
- (b) the Director is not satisfied that the Licensee has taken all reasonable steps to prevent any member acting in that way,

then the Director may direct the Licensee to take such steps as the Director deems appropriate for the purpose of remedying the matter, including refraining from carrying on with that member such commercial activities connected with telecommunications as the Director may determine.

19.2 Where these Conditions apply in respect of the Applicable Systems they do not apply in respect of any other telecommunications system, whether run by the Licensee or another.

19.3 Where any person becomes a member of the Licensee's Group, then the Licensee shall not be subject to paragraph 19.1 before that is reasonably practicable but shall be so not later than one year after that person becomes such a member or such later date as the Director may determine.

19.4 This Condition shall not apply to any particular member of the Licensee's Group if and to the extent that the Director so determines.

REQUIREMENT TO FURNISH INFORMATION TO THE DIRECTOR

20.1 The Licensee shall furnish to the Director, in such manner and at such times as the Director may reasonably request, such documents, accounts, estimates, returns or other information and procure and furnish to him such reports as he may reasonably require for the purpose of exercising the functions assigned or transferred to him by or under Parts II and III of the Act.

20.2 In making any such request the Director shall ensure that no undue burden is imposed on the Licensee in procuring and furnishing such information and, in particular, that the Licensee is not required to procure or furnish a report which would not normally be available to it unless the Director considers the particular report essential to enable him to exercise his functions.

20.3 The Licensee shall permit the Director and any person authorised by him in writing to inspect the Applicable Systems at any reasonable time for the purpose of verifying whether the Licensee is running the Systems in accordance with this Licence.

FAIR TRADING

21.1 The Licensee shall not do any thing, whether by act or omission, which has or is intended to have or is likely to have the effect of preventing, restricting or distorting competition where such act or omission is done in the course of, as a result of or in connection with, providing telecommunication services, or any particular description of telecommunication service, or running a telecommunication system.

For the purpose of this Condition such an act or omission will take the form of:-

- (a) any abuse by the Licensee, either alone or with other undertakings, of a dominant position within the United Kingdom or a substantial part of it. Such abuse may, in particular, consist in:
    - (i) directly or indirectly imposing unfair purchase or selling prices or other unfair trading conditions;
    - (ii) limiting production, markets or technical development to the prejudice of consumers;
    - (iii) applying dissimilar conditions to equivalent transactions with other parties, thereby placing them at a competitive disadvantage; or
    - (iv) making the conclusion of contracts subject to acceptance by the other parties of supplementary obligations which, by their nature or according to commercial usage, have no connection with the subject of such contracts; or
  - (b) the making (including the implementation) of any agreement, the compliance with any decision of any association of undertakings or the carrying on of any concerted practice with any other undertaking which has the object or effect of preventing, restricting or distorting competition within the United Kingdom.
- 21.2 (a) An act or omission of a kind described in paragraph 21.1 is not prohibited where:
- (i) it has or would have no appreciable effect on competition; or
  - (ii) it has or would have no effect on competition between persons engaged in commercial activities connected with telecommunications and it would have no effect on users of telecommunication services.
- (b) An act or omission of a kind described in paragraph 21.1(b) is not prohibited by this Condition if the agreement decision or concerted practice contributes to improving the provision of any goods or services or to promoting technical or economic progress, while allowing consumers a fair share of the resulting

benefit and does not:

- (i) impose on the parties concerned restrictions which are not indispensable to attaining those objectives; and
  - (ii) afford such parties the possibility of eliminating competition in respect of a substantial part of the goods or services in question.
- (c) This Condition shall not apply to any provision of an agreement insofar as it is a provision by virtue of which the Restrictive Trade Practices Act 1976 applies to that agreement.
- (d) This Condition shall not apply to a merger situation qualifying for investigation under the Fair Trading Act 1973.

21.3 Whether any act or omission is prohibited by this Condition shall be determined:-

- (a) with a view to securing that there is no inconsistency with the general principles having application to similar questions of directly applicable competition law, in particular those laid down by the Court of Justice of the European Communities on the scope of the competition rules contained in the EC Treaty and block exemptions adopted by the European Commission under Article 85(3); and
- (b) having regard to -
  - (i) any decision taken, or notice issued, by the European Commission in applying the competition rules contained in the EC Treaty and any relevant pronouncement of the Director General of Fair Trading or report of the Monopolies and Mergers Commission; and
  - (ii) any guidelines on the application of this Condition issued from time to time by the Director.

- 21.4
- (a) If it appears to the Director that an act or omission of the Licensee is or was prohibited by this Condition he may make an initial determination to that effect (an "Initial Determination").
  - (b) Before making an Initial Determination the Director shall give a notice to the Licensee:
    - (i) stating that he is investigating a possible contravention of this Condition;
    - (ii) setting out the reasons why it appears to him that this Condition may be being, or may have been, breached, including any matters of fact or law which he thinks relevant;

- (iii) requesting within a reasonable period laid down by the Director such further informations as he may require from the Licensee in order to complete his Determination; and
- (iv) where appropriate, setting out the steps he believes the Licensee would have to take in order to remedy the alleged breach.

21.5 (a) Within 28 days of the Director -

- (i) making an Initial Determination;
- (ii) making a provisional order; or
- (iii) giving notice of his proposal to make a final order under section 17(1) of the Act

in respect of the contravention in question, the Licensee may notify the Director that it-

- (iv) requires him to make a final determination (a "Final Determination") of the matter;
- (v) requires that in making the Final Determination he take into account a report of a body of experts appointed by him to consider the matter ("the Advisory Body").

(b) Before making a Final Determination the Director shall -

- (i) give a notice to the Licensee setting out the matters referred to in paragraph 21.4(b); and
- (ii) if the Licensee has given notice under sub-paragraph (a)(v) above, take into account the report of the Advisory Body on the matter.

(c) The Director shall then determine whether he is satisfied that the act or omission in respect of which the Initial Determination was made is or was prohibited by this Condition.

21.6 (a) Before making his Initial Determination or Final Determination the Director shall give the Licensee, and any other person whom he considers it appropriate to consult, such period within which to make representations (both orally and in writing) in response to the notice as he considers reasonable in all the circumstances.

(b) The Director shall notify the Licensee and any other person whom he considers it appropriate to notify of every Initial Determination and Final Determination made by him and of his reasons for making it; and he shall, if so requested by the Licensee, publish any report of the Advisory Body on the matter, subject to

such exclusions as he may consider it appropriate to make of matters of a kind mentioned in section 48(2) of the Act.

- 21.7 The Director shall publish a description of his office's procedures for the enforcement of this Condition including the steps taken to ensure that he has access to appropriate independent advice in enforcing this Condition.
- 21.8 This Condition shall not limit or affect in any way the Licensee's obligations arising under any other Condition of this Licence nor limit the Director's powers of enforcement under sections 16 to 18 of the Act.
- 21.9 (a) On the coming into force of any Act or subordinate legislation which -
- (i) contains a prohibition enforceable by the Director, or gives to the Director the power to enforce an existing prohibition, of any behaviour prohibited under paragraph 21.1;
  - (ii) gives to third parties in respect of a breach of that prohibition at least the rights they have under section 18 of the Act in respect of a breach of a provisional or final order; and
  - (iii) permits the imposition on the Licensee of monetary penalties in respect of the breach of that prohibition

this Condition shall cease to apply to the behaviour prohibited by or the prohibition enforceable by such Act or subordinate legislation.

- (b) If this Condition still has effect on 31st July 2001, it shall cease to have effect after that date.

21.10 This Condition shall come into force on 31st December 1996. The prohibition in paragraph 21.1(b) shall not apply to acts or omissions done before the expiry of three months from the date of this Licence in pursuance of agreements entered into before the date of this Licence.

EXCEPTIONS AND LIMITATIONS ON OBLIGATIONS IN SCHEDULE 1

22.1 Unless the context otherwise requires and subject to paragraph 22.10, the Licensee's obligations under these Conditions have effect subject to the following exceptions and limitations.

22.2 The Licensee is not obliged to do anything which is not practicable.

22.3 The Licensee shall not be held to have failed to comply with an obligation imposed upon it by or under these Conditions if and to the extent that the Licensee is prevented from complying with that obligation by any physical, topographical or other natural obstacle, by the malfunction or failure of any apparatus or equipment, by the act of any national authority, Local Authority or international organisation or as the result of exceptionally adverse weather conditions, fire, flood, explosion, accident, Emergency, riot or war.

22.4 The obligation to provide any telecommunication service shall not apply:

- (a) where provision of the service requested would expose any person engaged in its provision to undue risk to health or safety;
- (b) where the Licensee is unable to obtain (either because it has not been developed or for some other reason beyond the Licensee's control) anything necessary to provide a service of the quality or standard required by the person who requests the provision of the service and, in the event of dispute, the Director's decision as to whether anything is necessary shall be final;
- (c) where the person to whom the Licensee would otherwise be under an obligation to provide any service requests a service at a place in which the apparatus necessary to provide that service in that area has not been installed (or in which the installation of such apparatus has not been completed) or as the case may be such apparatus has not been adapted or modified to make it capable of providing the service of the kind requested or the trained manpower necessary to provide the service is not available in that area, provided that in every case where the Licensee declines to provide a service to which this subparagraph relates it shall have published, or furnished to the Director, or within 28 days (or such longer period as the Director considers reasonable) following receipt by it of the request that service be provided shall have furnished to the Director, proposals for:
  - (i) progressively installing or completing the installation or for the adaptation or the modification of the apparatus; or
  - (ii) the allocation of the trained manpower necessary for the provision of that service in that area and the Director has not determined that those proposals are unreasonable or are not being effectively carried out;

- (d) where in the opinion of the Director it is not reasonably practicable in all the circumstances for the Licensee to provide the service requested at the time or place demanded.

22.5 The Licensee shall not be obliged to supply, connect, or to keep connected to any of the Applicable Systems, or to permit to be so connected or kept connected any telecommunication system or telecommunication apparatus; to provide telecommunication services or to grant permission to locate telecommunication apparatus on any part of any premises on which apparatus comprised in an Applicable System is situated if the person to or for whom that is or is to be done:

- (a) has not entered or will not enter into a contract for the purpose with the Licensee for reasons other than the unreasonable refusal of the Licensee to agree terms for the purpose but this paragraph does not apply in a case where the Director is satisfied that:
  - (i) the Licensee has not published standard terms and conditions which it proposes to apply for the purpose in question, or the transaction is not fit to be governed by such terms and conditions; and
  - (ii) the Licensee has unreasonably refused to agree terms and conditions for the purpose;
- (b) is, or in the Director's opinion has given reasonable cause to believe that he may become:
  - (i) in breach of a contract with the Licensee for the provision of telecommunication or other services or a telecommunication system supplied by the Licensee;
  - (ii) in breach of any permission to locate telecommunication apparatus on particular premises granted by the Licensee; or
  - (iii) in default in regard to any debt or liability owed to the Licensee in respect of any such contract;
- (c) has obtained, or attempted to obtain, any telecommunication apparatus or telecommunication service from the Licensee by corrupt, dishonest or illegal means at any time; or
- (d) has at anytime located or attempted to locate by corrupt, dishonest or illegal means, telecommunication apparatus on any part of any premises on which apparatus comprised in an Applicable System is situated and where the permission of the Licensee is needed without having obtained that permission.

22.6 Nothing in these Conditions shall prevent the Licensee from withdrawing from, or declining to provide to, any person any telecommunication service which the Licensee has notified the Director that it is providing in a limited area, or to a limited class of customers, for

the purpose of evaluating the technical feasibility of, or the commercial prospects for, that service.

22.7 Nothing in these Conditions shall require the Licensee to provide any telecommunication service or any telecommunication service of any particular class or description to any customer, if he provides to that customer instead a service, or a service of a class or description, which satisfies the purposes of that requirement at least to the same extent.

22.8 This Condition shall apply without prejudice to any limitation or qualification of the requirements imposed by or under any other Condition.

22.9 The Licensee shall be relieved of any obligation under these Conditions by virtue of a combination of any of the events and circumstances set out in the preceding paragraphs of this Condition, insofar as those paragraphs apply to the obligation in question; or a combination of any such events and circumstances and any limitation or exception contained in the Condition in question.

22.10 This Condition does not apply to Conditions 5, 6, 14, 15, 17, 18 and 21; and

- (i) only paragraphs 22.1, 22.2, 22.3, 22.8 and 22.9 apply to Conditions 4, 10, 11, 12, 18 and 20;
- (ii) only paragraphs 22.1, 22.5(a), 22.8 and 22.9 apply to Condition 6.2;
- (iii) only paragraphs 22.1 and 22.2 apply to Condition 16;

but paragraphs 22.5 and 22.7 do not apply to Condition 6.1.

## SCHEDULE 2: REVOCATION

1 Notwithstanding paragraph 2 of the Licence the Secretary of State may at any time revoke this Licence by at least 30 days' notice in writing given to the Licensee in any of the following circumstances:

- (a) if the Licensee agrees in writing with the Secretary of State that this Licence should be revoked;
- (b) if, following a change or acquisition of the type referred to in Condition 15, 16 or 17 of Schedule 1 to this Licence, the Secretary of State considers, or the Director has notified the Secretary of State that the Director considers, that the Licensee is relying, has relied or is likely to rely on this Licence in circumstances in which the effect of such reliance is, was or may be that the Licensee or any member of the Licensee's Group is or was relieved wholly or in part of any obligation, limitation or restriction imposed by a Licence issued to the Licensee or any member of the Licensee's Group;
- (c) where the Licensee has failed to comply with a final order (or a provisional order confirmed) under section 16 of the Act and the Secretary of State has given the Licensee not less than 30 days' notice in writing that, if the Licensee fails to comply with the order within that period of 30 days, he intends to revoke the Licence, provided that no such notice of intention shall be given where the question of the validity of the order is the subject of any court proceedings, and where that question becomes so subject during the 30 day notice period, that period shall cease to run until the final disposal of those proceedings (including any Appeal); or
- (d) if the Licensee:
  - (i) is deemed unable to pay its debts (within the meaning of section 123 of the Insolvency Act 1986 as applied for the purposes of this Licence by paragraph 2(b)), convenes any meeting with its creditors generally with a view to the general readjustment or re-scheduling of its indebtedness or makes a general assignment for the benefit of its creditors generally; or
  - (ii) enters into administration, receivership or liquidation;
  - (iii) ceases to provide telecommunication services of the type authorised in paragraph 3 of Schedule 3 to this Licence; or
- (e) if the Licensee or any other person takes any action for the voluntary winding-up or dissolution of the Licensee; or
- (f) if the Licensee enters into any scheme of arrangement under the Insolvency Act 1986 (other than in any such case for the purpose of reconstruction or amalgamation upon terms and within such period as may previously have been approved in writing by the Secretary of State); or

- (g) if an administrator, receiver, trustee or similar officer of the Licensee, or of all or any material part of the revenues and assets of it, is appointed; or
- (h) if any order is made for the compulsory winding-up or dissolution of the Licensee; or
- (i) if any amount payable under Condition 18 of Schedule 1 is unpaid 30 days after it becomes due and remains unpaid for a period of 14 days after the Secretary of State notifies the Licensee that the payment is overdue.

2 For the purposes of sub-paragraph 1 (d)(i), in applying section 123 of the Insolvency Act 1986:

- (a) if a written demand served on the Licensee is satisfied prior to the expiry of the notice of revocation the Secretary of State shall not revoke the Licence; and
- (b) the figure of "£750", or such other money sum as may be specified from time to time pursuant to section 123(3) and 416 of the Insolvency Act 1986, shall be deemed to be replaced by "£250,000" or such higher figure as the Director may from time to time determine.

3 The Secretary of State may at any time revoke this Licence:

- (a) if the Licensee has given a notification to the Secretary of State under the proviso in paragraph 15.2 of Schedule 1 and the Secretary of State has notified the Licensee in writing within 21 days of receiving such notification that he is minded to revoke this Licence;
- (b) if the Licensee has given a notification to the Secretary of State under Conditions 15, 16 or 17 of Schedule 1 and the Secretary of State has notified the Licensee in writing within 21 days of receiving such notification that he is minded to revoke this Licence on the grounds that the proposed change or arrangement would in his opinion be against the interests of national security or relations with the Government of a country or territory outside the UK; or
- (c) the Licensee commits any breach of Condition 15, 16 or 17 of Schedule 1; and
- (d) the proposed change or arrangement to which any prenotification requirement relates takes effect.

4 In this Schedule:

“Group” means a parent undertaking and its subsidiary undertaking or undertakings within the meaning of section 258 of the Companies Act 1985 as substituted by section 21 of the Companies Act 1989; and “Licensee’s Group” means a Group in respect of which the Licensee is either a parent undertaking or a subsidiary undertaking.

5 For the purposes of this Schedule, “Appeal” includes further appeal and application for leave to appeal or further to appeal.

SCHEDULE 3: AUTHORISATION TO CONNECT OTHER SYSTEMS AND APPARATUS TO THE APPLICABLE SYSTEMS AND TO PROVIDE TELECOMMUNICATION SERVICES BY MEANS OF THE APPLICABLE SYSTEMS.

1 Nothing in this Licence removes any need to obtain any other licence that may be required under any other enactment but, subject to that limitation, this Licence authorises:

- (a) the connection to any Applicable System of:
  - (i) any other Applicable System situated on the same set of premises as the first mentioned Applicable System;
  - (ii) any other Applicable System situated on another set of premises provided that any Messages conveyed over such a connection are Messages which can be conveyed by virtue of paragraph 1(b)(i) or 1(b)(ii) of this Schedule;
  - (iii) any Private Circuit forming part of a Specified Public Telecommunication System;
  - (iv) any telecommunication system in the United Kingdom the Licence for which authorises it to be connected to the Applicable System;
  - (v) any telecommunication system (situated in the UK or elsewhere) which is designed or adapted for the reception of Messages which have been transmitted by Wireless Telegraphy;
  - (vi) any telecommunication system run under the Telecommunications Services Licence which is situated in the same set of premises as the Applicable System;
  - (vii) any telecommunication system run by the Crown;
  - (viii) any telecommunication system run under a Licence which is specified by the Secretary of State for the purpose of this Licence and described in a list kept for that purpose by the Director and made available by him for inspection by the general public;
  - (ix) any Transmission System;
  - (x) any earth orbiting apparatus provided that:
    - (A) any Messages conveyed over such a connection are conveyed to the Applicable System;
    - (B) the relevant requirements, if any, for consultation and compliance with specified operating parameters under the INTELSAT Agreement, INMARSAT Convention and EUTELSAT Convention have been and continue to be satisfied;

- (C) the relevant rules and standards, if any, issued under the INTELSAT Operating Agreement, INMARSAT Operating Agreement and EUTELSAT Operating Agreement, have been and continue to be satisfied; and
  - (D) it is not earth orbiting apparatus to which the Secretary of State has notified the Licensee that the Licensee should not, or as the case may be should cease to, connect the Applicable System;
  - (xi) apparatus of every description which is comprised in any Applicable System;
  - (xii) apparatus comprised in the telecommunication systems mentioned in sub-paragraphs (i) to (ix) above; and
  - (xiii) any hearing aid.
- (b) the provision by means of the Applicable System of:
- (i) telecommunication services provided by means of a Station for Wireless Telegraphy where every Message that is received by that station is broadcast by the Applicable System for general reception apart from Messages to or from a person who is engaged in the running of the Applicable System or apparatus comprised in the Applicable System where such conveyance is incidental to the conveyance of Messages broadcast for general reception;
  - (ii) any other telecommunication service which is specified for the purpose of this Licence by the Secretary of State after consultation with the Director and described in a list kept for that purpose by the Director and made available by him for inspection by the general public; and
  - (iii) telecommunication services consisting in the conveyance within a single set of premises of Messages to a Transmission System.

2 For the purposes of this Schedule, premises whose boundaries touch and which are occupied by the Licensee or another person who has been granted a licence to convey Messages for, or intended for, general reception shall be deemed to be a single set of premises.

3 In this Schedule:

- (a) "EUTELSAT Convention means the Convention establishing the European Telecommunication Satellite Organisation EUTELSAT including its Preamble and its Annexes, opened for signature by Governments at Paris, France on 15 July 1982 and any subsequent amendments made to it;
- (b) "EUTELSAT Operating Agreement" means the Operating Agreement relating to the European Telecommunications Satellite Organisation EUTELSAT,

including its Preamble and Annexes, opened for signature at Paris, France on 15 July 1982 and any subsequent amendments made to it;

- (c) "INMARSAT Convention" means the Convention establishing the International Mobile Satellite Organisation (formerly known as the International Maritime Satellite Organisation) INMARSAT including its Preamble and its Annex, opened for signature by governments at London, England on 3 September 1976 and any subsequent amendments made to it;
- (d) "INMARSAT Operating Agreement" means the Agreement, including its Annex, opened for signature at London, England on 3 September 1976 by entities designated by governments party to the INMARSAT Convention, and any subsequent amendments made to it;
- (e) "INTELSAT Agreement" means the agreement including its Annexes but excluding all titles of Articles, opened for signature by Governments at Washington DC, USA, on 20 August 1971 by which the International Telecommunications Satellite Organisation INTELSAT was established, and any subsequent amendments made to it;
- (f) "INTELSAT Operating Agreement" means the agreement, including its Annex but excluding all titles of Articles, opened for signature at Washington DC, USA, on 20 August 1971 by Governments or telecommunications entities designated by Governments in accordance with the provisions of the INTELSAT Agreement, and any subsequent amendments made to it;
- (g) "Message" means anything falling within paragraph (a) to (d) of section 4(1) of the Act;
- (h) "Private Circuit" means a communication facility which is:
  - (i) provided by means of one or more Specified Public Telecommunication Systems;
  - (ii) for the conveyance of Messages between points, all of which are points of connection between a Specified Public Telecommunication System and a telecommunication system which is not a Specified Public Telecommunication System;
  - (iii) made available to a particular person or particular persons (including the operator of a Specified Public Telecommunication System in some other capacity);
  - (iv) such that, subject to paragraph (b) below, all of the Messages transmitted at any of the points mentioned in (ii) above are received at every other such point; and
  - (v) such that, subject to (b) below, the points mentioned in (ii) above are fixed by the way in which the facility is installed and cannot otherwise

be selected by persons or apparatus sending Messages by means of that facility;

and for the purposes of this definition:

- (A) such a communication facility shall be regarded as one Private Circuit and not more, notwithstanding that more than one unidirectional or bidirectional channels may be derived from it by means of apparatus comprised within a telecommunication system which is not a Specified Public Telecommunication System; and
- (B) where, by means of a multiplexing facility comprised within that Specified Public Telecommunication System, Messages transmitted at a point mentioned in (ii) above can be discriminated so that different Messages are conveyed to different points or sets of such points, the facility of communication between that first mentioned point and each separate point of such set of points shall be regarded as a separate Private Circuit;
- (i) "Specified Public Telecommunication System" means any public telecommunication system run by British Telecommunications plc, Mercury Communications Limited, Kingston Communications Limited or any other public telecommunication system which is specified by the Secretary of State for the purpose of this licence and described in a list kept for that purpose by the Director and made available by him for inspection by the general public;
- (j) "Station for Wireless Telegraphy" has the same meaning as in the Wireless Telegraphy Act 1949; and
- (k) "Telecommunications Services Licence" means the Licence entitled 'Class Licence to run Branch systems to provide Telecommunication Services' granted on 9 September 1996 or any licence which replaces that licence with or without modification;
- (l) "Transmission System" means a telecommunication system other than an Applicable System, run by a person who has been granted a Licence to transmit over that system Messages for, or intended for, general reception.

## ANNEX A

### THE APPLICABLE SYSTEMS

1 The Applicable Systems are telecommunication systems of every description within the United Kingdom by means of which telecommunication services are provided as authorised by Schedule 3 provided that a system is an Applicable System only if and to the extent that:

- (a) the system is a Station for Wireless Telegraphy and all the apparatus comprised in the system is situated within a single set of premises; or
- (b) the system is situated on the same set of premises as a Station for Wireless Telegraphy and is connected to such a Station.

2 For the purpose of this Annex, premises whose boundaries touch and of both or all of which the Licensee is an occupant shall be deemed to be a single set of premises.

3 In this Annex "Station for Wireless Telegraphy" has the same meaning as in the Wireless Telegraphy Act 1949.



**ANNEX B**  
**List of Stations**

Station Name	Abb	NGR	Channel Usage		ERP		Region
			BBC1	BBC2			
ABERBEEG	ABB	SO21500290	40	46	8	W	Wales
ABERCRAF	ABF	SN85101240	22	28	125	W	Wales
ABERCYNON	ABN	ST09309520	64	66	6.2	W	Wales
ABERDARE	ABR	SO03500130	21	27	500	W	Wales
ABERFOYLE	AFL	NS52309910	58	64	87	W	Scotland
ABERGAVENNY	AG	SO24401270	39	45	1	kW	Wales
ABERGWYNFI	AGF	SS88609710	21	27	3.2	W	Wales
ABERTILLERY	ABT	SO22400230	22	28	280	W	Wales
ABERTRIDWR	ATD	ST12308860	57	63	50	W	Wales
ABERYSTWYTH	AE	SN58708200	58	64	23	W	Wales
ABINGTON	ABG	NS93802210	57	63	5.1	W	Scotland
ACHARACLE	ACH	NM67886955	40	46	10	W	Scotland
ADDINGHAM	ABP	SE07604920	40	46	23	W	North
AFON DYFI	AFD	SH84700610	22	28	7.5	W	Wales
AINSTABLE	ASE	NY53804660	52	45	100	W	North
AISLABY	AIS	NZ86300870	39	45	40	W	North
ALDBOURNE	ALB	SU26207520	21	27	9	W	South

Station Name	Abb	NGR	Channel Usage		ERP		Region
			BBC1	BBC2			
ALDEBURGH	ADB	TM44205960	33	26	10	kW	Midlands & East
ALDERNEY	ALD	WA58500780	58	64	100	W	South
ALEXANDRA PALACE	AP	TQ29709010	58	64	70	W	South
ALLENHEADS	ALH	NT84424882	21	27	8	W	North
ALLESLEY PARK	ALY	SP29607960	22	28	33	W	Midlands & East
ALLTWEN	AWN	SN71600390	40	46	8	W	Wales
ALSTON	ALN	NY73004780	52	45	400	W	North
ALTON	AN	SU72203860	49	62	10	W	South
ALVERTON	ALV	SW45772997	21	27	8	W	South
AMBERGATE	AGT	SK35105130	22	28	30	W	Midlands & East
AMLWCH	AML	SH43609200	22	28	35	W	Wales
ANDOVERSFORD	AND	SP00201830	55	62	56	W	Midlands & East
ANGUS	AGU	NO39404070	57	63	100	kW	Scotland
ARDENTINNY	ATY	NS18608640	39	45	70	W	Scotland
ARDINTOUL	ART	NG83202420	39	45	60	W	Scotland
ARDNADAM	ADM	NS16707990	51	44	25	W	Scotland
ARFON	ARF	SH47604930	51	44	3.5	kW	Wales
ARISAIG	ASG	NM67008730	33	26	8	W	Scotland
ARMAGH	AMH	IH89104460	39	45	200	W	Northern Ireland
ARMITAGE BRIDGE	ARM	SE13201330	58	64	6.5	W	North
ARROCHAR	ARR	NN28900420	21	27	6	W	Scotland

Station Name	Abb	NGR	Channel Usage		ERP		Region
			BBC1	BBC2			
ASCOTT UNDER WYCHWOOD	AUW	SP28701930	21	27	29	W	South
ASHBOURNE	AS	SK18204600	22	28	250	W	Midlands & East
ASHBURTON	ATN	SX75806870	21	27	3	W	South
ASHFORD IN THE WATER	AFW	SK19006910	33	26	11	W	Midlands & East
ASSENDON	ASS	SU73468567	55	68	8	W	South
ATTADALE	ADL	NG92403920	22	28	10	W	Scotland
AUCHMORE WOOD	AMW	NH48405020	22	28	100	W	Scotland
AUCHTERMUCHTY	AMY	NO21400940	39	45	50	W	Scotland
AUSTWICK	ASW	SD78306720	39	45	35	W	North
AVENING	AVG	ST88009750	51	44	5.6	W	South
AVETON GIFFORD	AVE	SX69404740	51	44	1.8	W	South
AVIEMORE	AMR	NH94001260	22	28	12.5	W	Scotland
AVOCH	AVC	NH70305550	63	57	4	W	Scotland
AYR SOUTH	AYR	NS35501880	51	44	10	W	Scotland
BACKBARROW	BBR	SD35908410	57	63	3	W	North
BACKWELL	BCW	ST49807160	22	28	94	W	South
BACUP	BAC	SD87802240	40	46	250	W	North
BADACHRO	BCH	NG77907410	40	46	35	W	Scotland
BAGILLT	BAT	SJ21207350	43	.	19	W	Wales
BAINBRIDGE	BNG	SD93508920	57	63	31	W	North

Station Name	Abb	NGR	Channel Usage		ERP		Region
			BBC1	BBC2			
BALA	BAL	SH96903750	33	26	200	W	Wales
BALBLAIR WOOD	BBW	NH59309520	55	62	83	W	Scotland
BALGOWNIE	BNI	NJ92701040	40	46	40	W	Scotland
BALLACHULISH	BCQ	NN05905930	33	26	18	W	Scotland
BALLANTRAE	BLT	NX08908270	58	64	6.6	W	Scotland
BALLINTOY	BTY	ID03704460	39	45	2	W	Northern Ireland
BALLYCASTLE FOREST	BYF	ID11803970	39	45	12	W	Northern Ireland
BALMULLO	BLM	NO42602140	39	45	10	W	Scotland
BALNAGUARD	BND	NN95605110	42	49	10	W	Scotland
BALTASOUND	BSO	HP63501090	39	45	18	W	Scotland
BAMPTON	BTN	SS96602370	39	49	30	W	South
BANBRIDGE	BYR	IJ13404600	44	48	6.1	W	Northern Ireland
BANFF	BAF	NJ68706170	39	45	28	W	Scotland
BANGOR (N.I)	BGI	IJ50008170	62	55	3.5	W	Northern Ireland
BARGOED	BRG	SO14500100	21	27	300	W	Wales
BARNSTAPLE UHF	BNY	SS57503300	40	46	40	W	South
BARROW TOWN HALL	BTL	SD19806910	51	44	3.2	W	North
BARSKEOCH HILL	BAH	NX81106160	55	62	2	kW	Scotland
BASSENTHWAITE	BAS	NY20603040	52	45	160	W	North
BATH	BA	ST76906540	22	28	250	W	South
BATLEY	BLY	SE23902490	57	63	12.6	W	North

Station Name	Abb	NGR	Channel Usage			Region
			BBC1	BBC2	ERP	
BEACON HILL	BNL	SX85706200	57	63	100 kW	South
BEAMINSTER	BEA	ST49000240	55	62	10 W	South
BEARY PEARK	BPK	SC29508320	40	46	250 W	North
BEDDGELERT	BGT	SH58374761	55	62	8 W	Wales
BEDLINOG	BDN	SO10200050	21	27	10 W	Wales
BEECROFT HILL	BEE	SE23703500	55	62	1 kW	North
BEER	BER	SY23008960	55	62	2.9 W	South
BELCOO	BCO	IH09003640	51	44	87 W	Northern Ireland
BELLAIR	BLL	ID29501530	48	56	40 W	Northern Ireland
BELLANOCH	BOC	NR80309190	39	45	60 W	Scotland
BELLINGHAM	BEM	NY83308120	21	27	50 W	North
BELMONT	BMN	TF21708370	22	28	500 kW	North
BELPER	BLP	SK33704620	66	56	30 W	Midlands & East
BEN TONGUE	BTO	NC60465880	39	45	40 W	Scotland
BENAGH	BNA	IJ26101350	22	28	56 W	Northern Ireland
BERRYNARBOR	BEY	SS56404640	22	28	8 W	South
BERWICK-UPON-TWEED	BW	NT98005470	21	27	38 W	North
BETHESDA	BDA	SH61306630	57	63	25 W	Wales
BETHESDA NORTH	BEN	SH62806720	28	22	8 W	Wales
BETWS-Y-COED	BFU	SH82505820	21	27	500 W	Wales
BETWS-YN-RHOS	BNR	SH89401560	21	27	15 W	Wales

Station Name	Abb	NGR	Channel Usage		ERP		Region
			BBC1	BBC2			
BEVENDEAN	BVN	TQ33410665	51	55	10	W	South
BIDSTON	BDS	SJ27108990	51	44	66	W	North
BIGGAR	BIG	NT01603250	22	28	500	W	Scotland
BIGGIN HILL	BGH	TQ41105870	45	52	12	W	South
BILSDALE	BIL	SE55309620	33	26	500	kW	North
BINCOMBE HILL	BIN	SY68778488	55	62	32	W	South
BIRCH VALE	BVA	SK02808620	40	46	250	W	North
BIRCHOVER	BIH	SK24106160	39	45	12	W	Midlands & East
BISHOPS STORTFORD	BHR	TL49902140	55	62	30	W	South
BLACK HILL	BKH	NS82806470	40	46	500	kW	Scotland
BLACK MOUNTAIN	BKM	IJ27807270	39	45	25	W	Northern Ireland
BLACKBURN	BK	SD70302760	51	44	10	W	North
BLACKBURN IN ROTHERHAM	BIR	SK38919269	57	63	2	W	North
BLACKMILL	BKL	SS93008670	22	28	10	W	Wales
BLACKWATERFOOT	BFT	NR91202910	40	46	40	W	Scotland
BLAENAU GWENT	BLG	SO21500490	57	63	12	W	Wales
BLAENAVON	BLV	SO27700630	57	63	150	W	Wales
BLAENLLECHAU	BLU	SS99909760	21	27	4	W	Wales
BLAENPLWYF	BY	SN56907560	31	27	100	kW	Wales
BLAINA	BLN	SO19600830	40	46	100	W	Wales
BLAIR ATHOLL	BLA	NN89406580	40	46	50	W	Scotland

Station Name	Abb	NGR	Channel Usage			ERP		Region
			BBC1	BBC2				
BLAKENEY	BLK	SO66400690	21	27	7	W	South	
BLAYDON BURN	BYB	NZ16706270	51	44	4	W	North	
BLEACH GREEN	BLE	NX98401990	57	63	6	W	North	
BLUEBELL HILL	BBL	TQ75706130	40	46	30	kW	South	
BODDAM	BOD	NK12604150	39	45	7	W	Scotland	
BOLEHILL	BLH	SK29505520	63	57	250	W	Midlands & East	
BOLLINGTON	BOL	SJ94107780	21	27	21	W	North	
BONCHESTER BRIDGE	BCB	NT58901140	39	45	6	W	Scotland	
BORVE	BVE	NF64820195	22	28	8	W	Scotland	
BOSCASTLE	BSC	SX09609110	33	26	5.6	W	South	
BOSSINEY	BOS	SX06708890	58	64	7.4	W	South	
BOVEY TRACEY	BVT	SX81907880	39	45	8	W	South	
BOVINGTON	BOV	SY84408780	51	44	10	W	South	
BOW STREET	BOW	SN62408450	51	44	20	W	Wales	
BOWMORE	BWO	NR31805900	39	45	59	W	Scotland	
BOX	BOX	ST83206880	40	46	6.8	W	South	
BRADFORD WEST	BDW	SE13303450	57	63	12.5	W	North	
BRADING	BRD	SZ61208720	51	44	20	W	South	
BRAEMAR	BRA	NO10809070	39	45	15	W	Scotland	
BRAILES	BLS	SP31903790	30	52	45	W	Midlands & East	
BRAMFORD	BFD	TM11734585	21	27	10	W	Midlands & East	

Station Name	Abb	NGR	Channel Usage			ERP	Region
			BBC1	BBC2			
BRANSCOMBE	BCM	SY19508820	51	44	4	W	South
BRAUNTON	BUN	SS49403690	39	45	2	W	South
BRECHFA	BFA	SN50402890	21	27	2	W	Wales
BRECHIN	BRE	NO60405900	40	46	6	W	Scotland
BRECON UHF	BNU	SO05402870	58	64	1	kW	Wales
BRESSAY	BRQ	HU50303870	22	28	10	kW	Scotland
BRETCH HILL	BRH	SP43804000	65	48	87	W	Midlands & East
BRIDGE OF ALLAN	BGA	NS79309850	33	26	8	W	Scotland
BRIDGNORTH	BGN	SO71909140	62	68	16	W	Midlands & East
BRIDPORT	BOA	SY45309150	51	44	100	W	South
BRIERLEY HILL	BOF	SO91608570	57	63	10	kW	Midlands & East
BRIGHTSTONE	BNE	SZ43508160	51	44	144	W	South
BRIGHTON CENTRAL	BRC	TQ31200490	39	45	63	W	South
BRINSCALL	BIS	SD63002230	27	21	1	W	North
BRISTOL BARTON HOUSE	BSH	ST61107290	21	27	11	W	South
BRISTOL ILCHESTERCRESCENT	BSL	ST57707000	40	46	500	W	South
BRISTOL KINGS WESTON HILL	BSK	ST54707750	45	48	1	W	South
BRISTOL MONTPELIER	BSM	ST59007450	33	26	10	W	South
BRISTOL WARMLEY	BSW	ST65407360	66	49	1	W	South

Station Name	Abb	NGR	Channel Usage			ERP		Region
			BBC1	BBC2				
BRITON FERRY	BNF	SS74709560	46	40	20	W	Wales	
BRIXHAM	BRX	SX92105620	40	46	18	W	South	
BROAD HAVEN	BDH	SM86101300	58	64	6	W	Wales	
BROADBOTTOM	BDB	SJ98709330	39	45	2.5	W	North	
BROCKWELL	BWL	SK36907070	66	39	6.3	W	North	
BROMSGROVE	BGE	SO94807300	31	27	2.8	kW	Midlands & East	
BRONEIRION	BRO	SO01808840	33	26	7	W	Wales	
BRONWYDD ARMS	BWA	SN41502380	21	27	8	W	Wales	
BROOK BOTTOM	BBM	SD96900290	58	64	6	W	North	
BROUGHER MOUNTAIN	BRM	IH35005270	22	28	100	kW	Northern Ireland	
BROUGHTON	BOH	NT12903550	21	27	8	W	Scotland	
BRUERNISH	BRU	NF71900230	40	46	4	W	Scotland	
BRUSHFORD	BFO	SS92102620	21	27	19	W	South	
BRUTON	BRY	ST68003410	40	46	1.5	W	South	
BUCKFASTLEIGH	BFL	SX74206640	51	44	10	W	South	
BUCKNA	BUK	ID22200620	51	44	13	W	Northern Ireland	
BUCKNELL	BUC	SO35807340	39	45	8	W	Midlands & East	
BUILTH WELLS	BUW	SO03605280	22	28	26	W	Wales	
BURBAGE	BBG	SK04407260	44	51	14	W	North	
BURGAR HILL	BHL	HY34102610	21	27	6	W	Scotland	
BURNHAM	BUR	TF79504280	40		77	W	Midlands & East	

Station Name	Abb	NGR	Channel Usage		ERP		Region
			BBC1	BBC2			
BURRINGTON	BRT	ST47706060	55	62	120	W	South
BURRY PORT	BRP	SN44900190	58	64	3.1	W	Wales
BURY ST. EDMUNDS	BSE	TL86106510	22	28	16.6	W	Midlands & East
BUSHMILLS	BML	IC94704050	51	44	6.5	W	Northern Ireland
BUXTON	BUX	SK06007530	21	27	1	kW	North
BYRNESS	BYN	NT76600150	21	27	10	W	North
CAERGYBI	CAE	SH24708170	21	27	4	W	Wales
CAERNARFON	CFN	SH48606290	21	27	2	W	Wales
CALDBECK	CDK	NY29904250	30	34	500	kW	North
CALLANDER	CDR	NN67000640	22	28	100	W	Scotland
CALNE	CLN	ST99726995	21	27	50	W	South
CALVER PEAK	CPK	SK23207430	39	45	250	W	North
CAMBRET HILL	CAM	NX52505790	44	51	16	kW	Scotland
CAMLOUGH	CMG	IJ05502460	58	64	500	W	Northern Ireland
CAMPBELTOWN	CTN	NR70701920	57	63	125	W	Scotland
CAMPERDOWN	CAD	NO36003110	33	26	2	W	Scotland
CANE HILL	CAH	TQ29105880	61	54	30	W	South
CANFORD HEATH	CFH	SZ03609390	39	45	6	W	South
CANONGATE	CNG	NT26307360	58	64	13	W	Scotland
CARADON HILL	CNH	SX27407070	22	28	500	kW	South
CARHAMPTON	CMT	ST01604260	34	67	8	W	South

Station Name	Abb	NGR	Channel Usage		ERP		Region
			BBC1	BBC2			
CARIE	CRI	NN61535724	21	27	100	W	Scotland
CARMEL	CRL	SN57601530	57	63	100	kW	Wales
CARNMONEY HILL	CNY	IJ33678289	40	46	20	W	Northern Ireland
CARNO	CAN	SN94609660	21	27	14	W	Wales
CARRADALE	CAR	NR81703760	51	44	29	W	Scotland
CARTMEL	CCL	SD37507930	22	28	2.2	W	North
CASTLE CAEREINION	CEN	SJ17700580	40	46	8	W	Wales
CASTLEBAY	CAB	NL65209790	21	27	6	W	Scotland
CASTLEDERG	CDG	IH26708300	55	62	11	W	Northern Ireland
CASTLETON	CST	NZ69300770	55	62	8	W	North
CATERHAM	CTR	TQ34305670	55	62	35	W	South
CATHCART	CTC	NS56606190	57	63	1.7	W	Scotland
CATRINE	CNE	NS52902550	55	62	5	W	Scotland
CATTON BEACON	CAT	NY82205900	40	46	140	W	North
CEFN-MAWR	CFM	SJ26704090	51	44	10	W	Wales
CEMAES	CEM	SH37309260	40	46	12	W	Wales
CERNE ABBAS	CNA	ST64500120	22	28	110	W	South
CERRIGYDRUDION	CER	SH93304820	33	26	32	W	Wales
CHAGFORD	CGF	SX68908910	21	27	12	W	South
CHAIGLEY	CHY	SD68604460	21	27	7	W	North
CHALFORD	CFD	SO88300177	21	27	125	W	South

Station Name	Abb	NGR	Channel Usage			ERP		Region
			BBC1	BBC2				
CHALFORD VALE	CFV	SO88600240	68	46	8	W	South	
CHAMBERCOMBE	CHB	SS53304750	21	27	7	W	South	
CHARLBURY	CHR	SP34401970	51	44	14	W	South	
CHARMOUTH	CMH	SY37309330	51	44	8	W	South	
CHARTHAM	CRM	TR10305610	21	27	100	W	South	
CHATBURN	CTB	SD76504450	33	26	7	W	North	
CHATHAM TOWN	CHT	TQ76706750	58	68	14	W	South	
CHATTON	CHN	NU10502640	39	45	100	kW	North	
CHEADLE	CDL	SK03004350	48	66	24	W	Midlands & East	
CHEPPING WYCOMBE	CHP	SU87709110	51	44	20	W	South	
CHEPSTOW	CHS	ST54409390	21	27	3	W	Wales	
CHESELBOURNE	CSB	SY76809850	57	63	7	W	South	
CHESHAM	CSM	SP95600080	40	46	100	W	South	
CHESTERFIELD	CD	SK38307640	33	26	2	kW	North	
CHIDEOCK	CHK	SY41209320	49	45	8	W	South	
CHILFROME	CHF	SY58009910	39	49	80	W	South	
CHINGFORD	CIF	TQ38009460	56	50	7.5	W	South	
CHINLEY	CLY	SK03508270	57	64	11.6	W	North	
CHISBURY	CBY	SU27406510	55	62	25	W	South	
CHISELDON	CSD	SU19008010	30	49	19	W	South	
CHITTERNE	CHI	ST99504410	40	46	10	W	South	

Station Name	Abb	NGR	Channel Usage			ERP		Region
			BBC1	BBC2				
CHUDLEIGH	CGH	SX87607890	51	44	8	W	South	
CILFREW	CIW	SS77409850	39	45	15	W	Wales	
CILYCWM	CYM	SN77704060	21	27	7	W	Wales	
CIRENCESTER	CI	SP00400570	33	26	250	W	South	
CLACHAN	CCN	NR76605630	40	46	4	W	Scotland	
CLAONAIG	CLA	NR87605650	55	62	74	W	Scotland	
CLAUDY	CLD	IC56100690	57	63	29	W	Northern Ireland	
CLEARWELL	CLW	SO57400840	66	48	15	W	South	
CLECKHEATON	CKN	SE18402450	55	62	2	W	North	
CLENNON VALLEY	CLV	SX88505960	39	45	4	W	South	
CLETTRAVAL	CEV	NF75107160	51	44	2	kW	Scotland	
CLOVENFORDS	CFS	NT44503540	21	27	16	W	Scotland	
CLOVENFORDS VILLAGE	CFL	NT45453660	39	45	10	W	Scotland	
CLUN	CLU	SO32407990	55	62	56	W	Midlands & East	
CLYDACH	CDH	SO22801240	33	26	1.7	W	Wales	
CLYRO	CRO	SO20404320	51	44	160	W	Wales	
COALBROOKEDALE	COA	SJ67100420	51	44	3.5	W	Midlands & East	
COED DERW	COD	SH79405720	51	44	25	W	Wales	
COLDEAN	CDN	TQ32900820	65	42	40	W	South	
COLEFORD	COL	SO56901070	42	52	1.9	W	South	
COLLAFIRTH HILL	CLH	HU33508350	51	44	415	W	Scotland	

Station Name	Abb	NGR	Channel Usage		ERP		Region
			BBC1	BBC2			
COMBE MARTIN	COM	SS58204620	39	45	100	W	South
COMPTON	CON	SX49505650	51	44	5	W	South
CONGLETON	CGN	SJ86506190	51	44	200	W	North
CONISBROUGH	COB	SK51609810	57	63	6	W	North
CONISTON HIGH MAN	CHM	SD32809670	21	27	90	W	North
CONLIG	CLG	IJ49707770	39	45	63	W	Northern Ireland
CONWAY	CWY	SH78107650	40	46	2	kW	Wales
COOMBE	COO	SX92807370	21	27	7	W	South
COP HILL	COP	SE05801380	22	28	1	kW	North
COPLEY	CPL	SE08102240	55	62	1.5	W	North
CORFE CASTLE	CFC	SY97208210	51	44	16	W	South
CORNHOLME	COH	SD91802640	58	64	42	W	North
CORRIS	CRR	SH75900670	39	45	6	W	Wales
CORSHAM UHF	CHU	ST86906990	51	44	8	w	West
CORWEN	COE	SJ08104310	22	28	300	W	Wales
COUNTISBURY	COU	SS74905010	39	56	105	W	South
COW HILL	COW	NN11207350	40	46	65	W	Scotland
COWLING	CLI	SD97004320	40	46	16	W	North
CRAGG VALE	CGV	SE00302290	58	64	25	W	North
CRAIG-CEFN-PARC	CCC	SN68200200	46	40	6.3	W	Wales
CRAIGELLACHIE	CRG	NJ26204430	57	63	70	W	Scotland

Station Name	Abb	NGR	Channel Usage			ERP		Region
			BBC1	BBC2				
CRAIGKELLY	CGK	NT23308720	31	27	100	kW	Scotland	
CREAKE	CAK	TF84603700	39	45	5	W	Midlands & East	
CREDITON	CDT	SS82500090	40	46	40	W	South	
CREETOWN	CEE	NX43205590	58	64	32	W	Scotland	
CREWKERNE	CWK	ST44400920	40	46	2	W	South	
CRICKHOWELL	CKH	SO20702020	21	27	150	W	Wales	
CRIEFF	CRF	NN81402000	33	26	100	W	Scotland	
CROCKERTON	CRK	ST87704280	51	44	64	W	South	
CROESERW	CSR	SS85809520	58	64	108	W	Wales	
CROMARTY	CMY	NN79006800	22	28	5	W	Scotland	
CROSBY RAVENSWORTH	CYR	NY61901520	57	63	6	W	North	
CROSTHWAITE	CSW	SD43709000	57	63	15	W	North	
CROYDE	CYE	SS44603950	51	44	1.5	W	South	
CROYDON (OLD TOWN)	COT	TQ31906470	49	56	33	W	South	
CRUCORNEY	CRC	SO32302210	21	27	11	W	Wales	
CRUMLIN	CLM	ST22879845	56	66	8	W	Wales	
CRYSTAL PALACE	CP	TQ33947122	26	33	1000	kW	South	
CULLINGWORTH	CUW	SE07503810	66	39	17	W	North	
CULM VALLEY	CMV	ST10801480	39	45	58	W	South	

Station Name	Abb	NGR	Channel Usage			Region
			BBC1	BBC2	ERP	
CUMBERNAULD VILLAGE	CDV	NS75407610	58	64	8 W	Scotland
CUPAR	CUP	NO37801390	51	44	20 W	Scotland
CUSHENDALL	CSL	ID20902750	40	46	17.5 W	Northern Ireland
CUSHENDUN	CSN	ID25503490	22	28	35 W	Northern Ireland
CWM FFRWD-OER	CFO	SO26500140	39	46	4 W	Wales
CWM-TWRCH	CTW	SN76091061	21	27	8 W	Wales
CWMAFAN	CMA	SS79809360	21	27	70 W	Wales
CWMAMAN	CWA	ST00009930	39	45	1.4 W	Wales
CWMFELINFACH	CWF	ST18409090	52	45	6 W	Wales
CWMGORS	CWG	SN70501230	21	27	26 W	Wales
CWRTNEWYDD	CND	SN48604760	51	44	8 W	Wales
CYFFYLLIOG	CYF	SJ06305800	22	28	8 W	Wales
CYNWYL ELFED	CYN	SN37502730	22	28	5 W	Wales
DALIBURGH	DBH	NF73600210	57	63	30 W	Scotland
DALLINGTON PARK	DLP	SP74206120	66	62	65 W	Midlands & East
DALMALLY	DMY	NN14302600	51	44	50 W	Scotland
DALTON	DAL	SD23007450	40	46	25 W	North
DARLEY DALE	DYD	SK275642	30	48	16 W	Midlands & East
DARTMOUTH	DRM	SX87505110	51	44	10 W	South
DARVEL	DVL	NS55703410	33	26	100 kW	Scotland
DARWEN	DAN	SD70802230	39	45	500 W	North

Station Name	Abb	NGR	Channel Usage			Region
			BBC1	BBC2	ERP	
DAWLISH	DAW	SX95007720	55	62	10	W South
DEANSTON	DSN	NN71200220	53	60	2	W Scotland
DEINIOLEN	DIN	SH57606210	22	28	50	W Wales
DELPH	DEL	SD98700800	33	26	3	W North
DENTDALE	DEN	SD72708540	57	63	52	W North
DERI	DRI	SO12100220	22	28	50	W Wales
DERRYGONNELLY	DGL	IH11705140	51	44	8	W Northern Ireland
DIVIS	DIV	IJ28707500	31	27	500	kW Northern Ireland
DOG HILL	DOG	SD95100910	40	46	85	W North
DOLGELLAU	DDF	SH72701850	55	62	24	W Wales
DOLLAR	DLR	NS95209840	58	64	10	W Scotland
DOLWYDDELAN	DWL	SH74005280	51	44	11	W Wales
DOLYBONT	DBT	SN62808890	58	64	10	W Wales
DONHEAD	DON	ST90702300	51	44	29	W South
DORKING	DOR	TQ16904820	51	44	55	W South
DOUGLAS	DG	SC37307460	68	66	2	kW North
DOVER	DOV	TR27403970	50	56	100	kW South
DOVER TOWN	DRT	TR31204300	33	26	100	W South
DOWLAIS	DOL	SO07300880	58	64	13	W Wales
DOWNDERRY	DDY	SX31305420	55	62	26	W South
DRAPERSTOWN	DRP	IH76309550	39	45	11.8	W Northern Ireland

Station Name	Abb	NGR	Channel Usage		ERP		Region
			BBC1	BBC2			
DROMORE	DME	IJ19805350	58	64	4	W	Northern Ireland
DRONFIELD	DRF	SK36207910	55	62	3	W	North
DUFFRYN	DFN	SS83409560	22	28	4	W	Wales
DUMFRIES SOUTH	DS	NX97007410	40	48	23	W	Scotland
DUNCRAIG	DCG	NG82703240	51	44	164	W	Scotland
DUNKELD	DKL	NO04604150	51	44	100	W	Scotland
DUNKELD TOWN	DKT	NO02204300	33	26	8	W	Scotland
DUNSFORD	DMF	SX81108800	45	67	8	W	South
DUNURE	DUN	NS25001500	40	46	12.3	W	Scotland
DURHAM	DU	NZ26404230	40	46	15	W	North
DURNESS	DNS	NC41006730	57	63	7	W	Scotland
DURRIS	DUS	NO76308970	22	28	500	kW	Scotland
DURSLEY	DRY	ST78809630	40	46	55	W	South
DYCHLIEMORE	DCM	NN13802380	22	28	1	W	Scotland
EARDISTON	ERD	SO70606820	58	64	6.5	W	Midlands & East
EARL STERNDALE	ERL	SK09066668	58	64	40	W	Midlands & East
EASDALE	ESD	NM75501680	39	45	7	W	Scotland
EAST DEAN	ETD	TV56309880	62	44	8	W	South
EAST GRINSTEAD	EGR	TQ38603600	40	56	117	W	South
EASTBOURNE	EA	TV60609770	33	26	125	W	South
EASTBOURNE OLD TOWN	EAT	TV59989968	40	46	4	W	South

Station Name	Abb	NGR	Channel Usage			ERP		Region
			BBC1	BBC2				
EASTER COMPTON	ECT	ST56708300	30	56	10	W	South	
EASTWOOD	ETW	SK46304700	33	26	7.2	W	Midlands & East	
EBBW VALE	EBV	SO15900880	55	62	500	W	Wales	
EBBW VALE SOUTH	EVS	SO17600730	27	21	2	W	Wales	
EDALE	EDL	SK12508450	57	63	4	W	North	
EDERNY	EDY	IH23806740	65	59	60	W	Northern Ireland	
EDGBASTON	EGB	SP05848516	21	27	20	W	Midlands & East	
EDGINSWELL	EGW	SX88606580	39	49	4	W	South	
EDMONTON	EDM	TQ34509338	57	63	25	W	South	
EFAIL FACH	EFF	SS78609570	39	45	8.4	W	Wales	
EITSHAL	ETL	NB30503030	33	26	100	kW	Scotland	
ELHAM	ELH	TR18804490	33	26	4	W	South	
ELLAND	ELD	SE12632120	58	64	4	W	North	
ELLON	EL	NJ95803110	39	45	2.7	W	Scotland	
ELTON	ELT	SJ45707350	21	27	63	W	North	
EMLEY MOOR	MLM	SE12101280	44	51	870	kW	North	
ERWOOD	ERW	SO10104390	57	63	8	W	Wales	
ESH	ESH	NZ19804450	39	45	12	W	North	
ESKDALE GREEN	ESG	SD13509970	22	28	8	W	North	
ESTON NAB	EN	NZ56901830	40	46	20	W	North	
EWYAS HAROLD	EWH	SO39002694	51	44	8	W	Midlands & East	

Station Name	Abb	NGR	Channel Usage		ERP		Region
			BBC1	BBC2			
EXFORD	EXF	SS84703790	51	44	8	W	South
EYEMOUTH	EMH	NT94705990	33	26	2	kW	Scotland
FALSTONE	FST	NY72308640	51	44	6.3	W	North
FAR HIGHFIELD	FHF	SD54306720	48	66	16	W	North
FARLEIGH	FAR	TQ73865300	28	57	12	W	South
FARNINGHAM	FNM	TQ54706600	48	56	13	W	South
FAVERSHAM	FAV	TR00406020	22	28	13	W	South
FELIXSTOWE	FEX	TM30503460	31	63	6	W	Midlands & East
FELLING	FEL	NZ27646163	52	68	6	W	North
FENHAM	FNH	NZ21606480	21	27	2	kW	North
FENTON	FNT	SJ90304510	31	27	10	kW	Midlands & East
FERNDALE	FNL	ST00609700	57	63	80	W	Wales
FERNHILL	FRN	ST03009930	55	62	3	W	Wales
FERRYSIDE	FER	SN37101040	21	27	7	W	Wales
FETLAR	FTR	HU58909140	40	46	130	W	Scotland
FFESTINIOG	FFG	SH70903920	22	28	1.2	kW	Wales
FINCHLEY	FY	TQ25209080	52	56	16	W	South
FINDON	FDN	TQ12000725	51	44	50	W	South
FINTRY	FIN	NS59708890	34	27	26	W	Scotland
FISHGUARD	FGU	SM94403910	58	64	56	W	Wales
FITFUL HEAD	FIT	HU34701360	39	45	94	W	Scotland

Station Name	Abb	NGR	Channel Usage			ERP		Region
			BBC1	BBC2				
FIUNARY	FUY	NM60204680	40	46	50	W	Scotland	
FLINT	FT	SJ24307320	46		22	W	Wales	
FODDERTY	FOD	NH51206060	57	63	120	W	Scotland	
FOLKESTONE	FK	TR22113592	33	26	200	W	South	
FOREST ROW	FRW	TQ43803620	48	54	120	W	South	
FORT AUGUSTUS	FFE	NH36100490	33	26	11	W	Scotland	
FOWEY	FOY	SX12505070	58	64	10	W	South	
FOXDALE	FOX	SC29207780	33	26	8	W	North	
FREMONT POINT	FRP	WV63305600	51	44	20	kW	South	
FROME	FRO	ST77804820	21	27	1.8	W	South	
GALASHIELS	GL	NT50703600	51	44	100	W	Scotland	
GARELOCHHEAD	GAR	NS23509190	51	44	15	W	Scotland	
GARTH HILL	GTH	SO27307260	57	63	37	W	Midlands & East	
GARTLY MOOR	GMR	NJ54703260	58	64	2.2	kW	Scotland	
GELLIFENDIGAID	GFG	ST07009350	55	62	16	W	Wales	
GIB HEATH	GBH	SP05608830	56	66	12.5	W	Midlands & East	
GIGHA ISLAND	GGI	NR64304800	51	44	60	W	Scotland	
GILFACH	GFA	SS98208900	21	27	50	W	Wales	
GIRVAN	GRV	NX21109810	55	62	250	W	Scotland	
GLASGOW WEST CENTRAL	GCW	NS56506830	68	62	32	W	Scotland	
GLEN URQUHART	GUH	NH44202950	51	44	90	W	Scotland	

Station Name	Abb	NGR	Channel Usage		ERP		Region
			BBC1	BBC2			
GLENARIFF	GNR	ID23502580	58	64	15	W	Northern Ireland
GLENCOYNE	GLY	NY38601840	21	27	5	W	North
GLENELLY VALLEY	GNV	IH57609130	33	26	12.5	W	Northern Ireland
GLENGORM	GGM	NM46505650	56	52	1.1	kW	Scotland
GLENLUCE	GLC	NX20305690	58	64	15	W	Scotland
GLENMAYE	GYE	SC23208030	58	64	20	W	North
GLENRIDDING	GLR	NY39501720	60	53	8	W	North
GLESPIN	GLS	NS82102860	58	64	7	W	Scotland
GLOSSOP	GSP	SK02709530	22	28	250	W	North
GLYN CEIRIOG	GLN	SJ20303860	58	64	7	W	Wales
GLYNCORRWG	GNC	SS87109890	39	45	0.75	W	Wales
GLYNDYFRDWY	GYF	SJ15804290	55	62	5.6	W	Wales
GLYNN	GYN	ID40100060	58	64	1.4	W	Northern Ireland
GOREY	GOR	WV71505030	54	26	6	W	South
GORLESTON	GRS	TG52000490	33	26	5	W	Midlands & East
GORTNAGEERAGH	GNG	ID15501480	39	45	20	W	Northern Ireland
GORTNALEE	GRT	IG95505540	21	27	32	W	Northern Ireland
GOSFORTH	GSF	NY06900120	58	64	50	W	North
GOURDON	GDN	NO82707090	55	62	4	W	Scotland
GRANDTULLY	GTY	NN91705270	58	64	8	W	Scotland
GRANGEMOUTH	GMH	NS92107960	57	63	8	W	Scotland

Station Name	Abb	NGR	Channel Usage			ERP		Region
			BBC1	BBC2				
GRANTOWN	GIA	NJ00302670	51	44	350	W	Scotland	
GRASMERE	GSM	NY33900560	57	63	20	W	North	
GRASSINGTON	GST	SE01506390	33	26	60	W	North	
GRAVELLY HILL	GVH	SP10908970	66	56	16	W	Midlands & East	
GRAVESEND	GRA	TQ65607150	55	62	12	W	South	
GREAT MISSENDEN	GMN	SP90500060	58	64	85	W	South	
GREAT TORRINGTON	GTN	SS48701830	39	45	8	W	South	
GREENHILL	GRH	SM92400150	21	27	74	W	Wales	
GREENWICH	GRE	TP40807810	56	50	15	W	South	
GREYSTOKE	GRY	NY45803050	57	63	11.5	W	North	
GRIMSBY	GMU	TA28000910	39	45	4	W	North	
GRINTON LODGE	GRN	SE04809760	40	46	25	W	North	
GRONANT	GRO	SJ08808330	26	33	2	W	Wales	
GUILDFORD	GI	SU97504860	40	46	10	kW	South	
GUISBOROUGH	GSB	NZ59201680	57	63	50	W	North	
GUITING POWER	GUI	SP10102330	51	44	12	W	Midlands & East	
GULVAL	GLV	SW47503150	33	26	26	W	South	
GUNNISLAKE	GUN	SX43907190	40	46	40	W	South	
HADDINGTON	HD	NT53807360	58	64	20	W	Scotland	
HADEN HILL	HAD	SO96708460	39	52	8	W	Midlands & East	
HAGG WOOD	HAG	SE14801050	55	62	33	W	North	

Station Name	Abb	NGR	Channel Usage			Region
			BBC1	BBC2	ERP	
HALESOWEN	HOW	SO97108270	58	64	12.5 W	Midlands & East
HALIFAX	HX	SE10302420	21	27	500 W	North
HALTWHISTLE	HSL	NY67406280	55	62	2 kW	North
HAMMERSMITH	HMT	TQ23207860	48	62	10 W	South
HAMPSTEAD HEATH	HPH	TQ27208540	51	44	1.25 W	South
HAMSTEAD	HST	SP04409320	21	27	2.5 W	Midlands & East
HAMSTREET	HAM	TR00503320	33	26	1 W	South
HANGLETON	HGT	TQ26900770	39	45	7 W	South
HANNINGTON	HAN	SU52705680	39	45	250 kW	South
HARBERTONFORD	HBT	SX78005590	39	45	2 W	South
HARBORNE	HRB	SP01708360	30		10 W	Midlands & East
HARBORNE	HRB	SP01708360		48	40 W	Midlands & East
HARTINGTON	HTG	SK11805990	66	48	33 W	Midlands & East
HARTLAND	HAR	SS25302560	48	56	30 W	South
HASLAND	HSD	SK40606970	57	63	6.5 W	North
HASLEMERE	HMR	SU88603310	22	28	15 W	South
HASLINGDEN	HLD	SD79602360	33	26	10 kW	North
HASTINGS	HS	TQ80601000	22	25	1 kW	South
HASTINGS OLD TOWN	HSO	TQ82601010	45	39	10 W	South
HAUGHTON GREEN	HGG	SJ93409260	40	46	8 W	North
HAVERFORDWEST	HAV	SN02802610	52	66	50 W	Wales

Station Name	Abb	NGR	Channel Usage			ERP	W	Region
			BBC1	BBC2				
HAWICK	HK	NT51001480	33	26	50	W	Scotland	
HAWKSHEAD	HWH	SD34209590	33	26	61	W	North	
HAYDON BRIDGE	HGE	NY81006310	51	44	100	W	North	
HAYWARDS HEATH	HAY	TQ33302340	39	45	37	W	South	
HAZLER HILL	HZL	SO46409280	51	44	25	W	Midlands & East	
HEADINGLEY	HED	SE30103590	58	64	12	W	North	
HEATHFIELD	HJV	TQ56602200	49	52	100	kW	South	
HEBDEN BRIDGE	HBG	SD98802670	22	28	250	W	North	
HEDLEYHOPE	HDP	NZ16203980	40	46	18	W	North	
HELE	HEL	SX91206570	40	46	7.5	W	South	
HELSTON	HHS	SW65102750	58	64	10	W	South	
HEMDEAN	HMD	SU71007620	49	52	22	W	South	
HEMEL HEMPSTEAD	HH	TL08800450	51	44	10	kW	South	
HEMEL HEMPSTEAD TOWN	HEH	TL05400650	58	64	20	W	South	
HENLEY-ON-THAMES	HNY	SU78008220	48	64	100	W	South	
HEREFORD	HR	SO52403640	51	44	40	W	Midlands & East	
HERTFORD	HJ	TL32001370	58	64	2	kW	South	
HEYSHAW	HSW	SE17006310	57	63	500	W	North	
HIGH KEIL	HGK	NR68008020	51	44	20	W	Scotland	
HIGH WYCOMBE	HY	SU85659424	55	62	500	W	South	
HOLLINGTON PARK	HLP	TQ79501090	45	39	8	W	South	

Station Name	Abb	NGR	Channel Usage			ERP		Region
			BBC1	BBC2				
HOLMFIELD	HLF	SE08902950	55	62	11	W	North	
HOLMFIRTH	HMF	SE14000860	49	66	26	W	North	
HOLMHEAD	HLH	NS56601990	51	44	12	W	Scotland	
HOLYWELL	HYL	SJ18107710	57		38	W	Wales	
HONITON	HON	SY16409970	49	39	4	W	South	
HOPE	HPE	SK17008300	22	28	15	W	North	
HOPE UNDER DINMORE	HOP	SO50405250	63	57	2	W	Midlands & East	
HORN STREET	HRN	TR19003590	58	44	3	W	South	
HORNDEAN	HDN	SU69801520	56	64	12.5	W	South	
HUGHENDEN	HGN	SU85609740	40	46	60	W	South	
HULME	HLM	SJ82809670	51	44	10	W	North	
HUMSHAUGH	HUM	NY90607110	39	45	59	W	North	
HUNMANBY	HNS	TA09207790	40	46	60	W	North	
HUNTSHAW CROSS	HC	SS52702200	55	62	100	kW	South	
HURSTBOURNE TARRANT	HTT	SU37695338	22	28	10	W	South	
HUTTON	HUT	ST36105880	49	66	142	W	South	
HYPHE	HYT	TR16903440	21	27	50	W	South	
ICOMB HILL	ICH	SP20102280	22	28	110	W	Midlands & East	
IDLE	IDL	SE16403740	21	27	250	W	North	
ILFRACOMBE	IF	SS50704650	58	64	250	W	South	

Station Name	Abb	NGR	Channel Usage			ERP	W	Region
			BBC1	BBC2				
INNERLEITHEN	ILN	NT32503680	58	64	100	W	Scotland	
INVERARISH	IRS	NG55773434	40	46	40	W	Scotland	
INVERNESS	IV	NH66704470	55	62	35	W	Scotland	
IPSTONES EDGE	IPS	SK04305060	57	63	28	W	Midlands & East	
IPSWICH STOKE	IHS	TM15904460	22	28	7	W	Midlands & East	
IRESHOPEBURN	ISB	NY86203810	55	62	11	W	North	
IRONBRIDGE	ID	SJ67800320	58	64	11	W	Midlands & East	
ISLES OF SCILLY	ISY	SV91101240	21	27	500	W	South	
IVYBRIDGE	IBD	SX63205380	39	45	500	W	South	
JEDBURGH	JED	NT66102240	51	44	160	W	Scotland	
KEELYLANG HILL	KEE	HY37701020	40	46	100	kW	Scotland	
KEIGHLEY	KJ	SE06904440	58	64	10	kW	North	
KEIGHLEY TOWN	KLT	SE06504050	33	26	6	W	North	
KELVINDALE	KVD	NS55506920	34	52	2	W	Scotland	
KENDAL	KL	SD54009120	58	64	2	kW	North	
KENDAL FELL	KFL	SD50909300	40	46	16	W	North	
KENILWORTH	KTH	SP29807260	57	63	10	W	Midlands & East	
KENLEY	KNL	TQ32905920	40	46	175	W	South	
KENMORE	KEN	NN77404720	33	26	120	W	Scotland	
KENSAL TOWN	KAT	TQ24508200	56	49	25	W	South	
KERRY	KRY	SO15009080	21	27	17	W	Wales	

Station Name	Abb	NGR	Channel Usage			ERP		Region
			BBC1	BBC2				
KESWICK	KES	NY27802240	21	27	120	W	North	
KETTLEWELL	KWL	SD98906810	49	42	130	W	North	
KEWSTOKE	KST	ST34806380	30	56	12	W	South	
KIDDERMINSTER	KD	SO80807390	58	64	2	kW	Midlands & East	
KIELDER	KIE	NY62509690	33	26	27	W	North	
KILBRIDE	KIL	NF75201480	39	45	130	W	Scotland	
KILKEEL	KHD	IJ28101800	39	45	500	W	Northern Ireland	
KILLEARN	KLN	NS48308480	65	62	500	W	Scotland	
KILLIN	KIN	NN60203140	39	45	130	W	Scotland	
KILLOWEN MOUNTAIN	KWM	IJ20701730	31	27	150	W	Northern Ireland	
KILMACOLM	KMM	NS34306910	21	27	32	W	Scotland	
KILMELFORD	KMF	NM81801010	55	62	25	W	Scotland	
KILVE	KLV	ST14304250	49	66	8	W	South	
KILVEY HILL	KVH	SS67209400	33	26	10	kW	Wales	
KIMMERAGH	KMH	NX45000000	57	63	40	W	North	
KIMPTON	KIM	TL17401787	45	56	8	W	Midlands & East	
KINGS LYNN	KLY	TF67702810	48		339	W	Midlands & East	
KINGSBRIDGE	KGB	SX72204320	40	46	200	W	South	
KINGSKERSWELL	KKW	SX87306710	55	68	4	W	South	
KINGTON	KNG	SO29005530	39	45	25	W	Midlands & East	
KINGUSSIE	KFG	NN76909850	40	46	91	W	Scotland	

Station Name	Abb	NGR	Channel Usage			W	Region
			BBC1	BBC2	ERP		
KINLOCHLEVEN	KHC	NN17806300	55	62	16	W	Scotland
KINROSS	KRS	NT09799968	61	67	125	W	Scotland
KINTRAW	KTW	NM83000485	40	46	20	W	Scotland
KINVER	KNR	SO85508310	66	48	14	W	Midlands & East
KIRKBY STEPHEN	KYS	NY77700820	57	63	12	W	North
KIRKCONNEL	KKO	NS74601500	58	64	250	W	Scotland
KIRKCUDBRIGHT	KIR	NX68605060	21	27	6	W	Scotland
KIRKFIELD BANK	KFK	NS86204430	57	63	5.8	W	Scotland
KIRKMICHAEL	KML	NS35400680	39	45	19	W	Scotland
KIRKOSWALD	KOW	NS23100750	22	28	32	W	Scotland
KNOCKMORE	KMR	NJ32204970	33	26	100	kW	Scotland
KNUCKLAS	KCS	SO27007470	39	45	10	W	Midlands & East
LADDER HILL	LRH	SK02707890	33	26	1	kW	North
LAIRG	LPN	NC57400560	51	44	13	W	Scotland
LAMBERHURST	LMB	TQ67303660	54	60	4	W	South
LAMBOURN	LAM	SU33407940	55	62	7	W	South
LANCASTER	LCR	SD49006620	31	27	10	kW	North
LANGHOLM	LHM	NY35808310	57	63	25	W	Scotland
LANGLEY	LAL	SJ93807090	21	27	6	W	North
LARGS	LAG	NS20805940	39	45	11.8	W	Scotland
LARK STOKE	LKK	SP18704260	33	26	6.3	kW	Midlands & East

Station Name	Abb	NGR	Channel Usage			W	Region
			BBC1	BBC2	ERP		
LARNE	LTK	ID39500370	39	45	500	W	Northern Ireland
LAUDER	LRE	NT50605020	22	28	11.2	W	Scotland
LAXEY	LBA	SC43708360	58	64	25	W	North
LEA BRIDGE	LBR	TQ37008800	55	62	6	W	South
LEADHILLS	LHS	NS88401490	58	64	3	W	Scotland
LEAMINGTON SPA	LSP	SP32906630	56	62	200	W	Midlands & East
LEEK	LK	SJ99905610	22	28	1	kW	Midlands & East
LEES	LEE	SD96110390	22	28	10	W	North
LEICESTER CITY	LEU	SK58500330	22	28	8	W	Midlands & East
LEITRIM	LTM	IJ25204250	57	63	63	W	Northern Ireland
LES TOUILLETS	LTO	WV30607860	56	48	2	kW	South
LETHANHILL	LTH	NS43801050	57	63	250	W	Scotland
LEWES	LEW	TQ40900990	22	28	16	W	South
LIMAVADY	LTS	IC71102960	55	62	100	kW	Northern Ireland
LIMBER HILL	LMH	NZ78900530	40	46	50	W	North
LINCOLN CENTRAL	LCL	SK98407111	39	45	10	W	North
LINDORES	LIN	NO25101590	40	46	32	W	Scotland
LINNET VALLEY	LIV	TL82606360	33	26	20	W	Midlands & East
LISBELLAW	LBL	IH30904100	55	62	7	W	Northern Ireland
LITTLE EATON	LTE	SK37104190	33	26	8	W	Midlands & East
LITTLE WALSINGHAM	LTW	TF92603650	51	44	11	W	Midlands & East

Station Name	Abb	NGR	Channel Usage			ERP	W	Region
			BBC1	BBC2				
LITTLEBOROUGH	LFC	SD95001660	21	27	500	W	North	
LIVERTON	LVT	SX81107340	55	68	10	W	South	
LLANARMON-YN-IAL	LNA	SJ19405820	21	27	6.5	W	Wales	
LLANBRYNMAIR	LLB	SH89200460	22	28	20	W	Wales	
LLANDDERFEL	LDF	SH99003590	55	62	6.5	W	Wales	
LLANDDONA	LLA	SH58308100	57	63	100	kW	Wales	
LLANDDULAS	LDL	SH91007840	33	26	15	W	Wales	
LLANDECWYN	LCW	SH64403710	58	64	300	W	Wales	
LLANDINAM	LLD	SO05008770	44	51	250	W	Wales	
LLANDRINDOD WELLS	LKG	SO01806340	39	45	2.25	kW	Wales	
LLANDYFRIOG	LFG	SN34804120	22	28	110	W	Wales	
LLANDYSUL	LY	SN42504090	57	63	76	W	Wales	
LLANELLI	LLN	SN51000230	39	45	100	W	Wales	
LLANENGAN	LNG	SH28302780	58	64	4	W	Wales	
LLANFACH	LLF	ST21709470	57	63	2	W	Wales	
LLANFOIST	LFT	SO30801430	57	63	18	W	Wales	
LLANFYLLIN	LAF	SJ15101810	22	28	125	W	Wales	
LLANGADFAN	LGF	SJ02000920	22	28	6.3	W	Wales	
LLANGEINOR	LGR	SS90508860	55	62	190	W	Wales	
LLANGERNYW	LGN	SH88106600	22	28	10	W	Wales	
LLANGOLLEN UHF	LLU	SJ20504220	57	63	15	W	Wales	

Station Name	Abb	NGR	Channel Usage		ERP		Region
			BBC1	BBC2			
LLANGRANOG	LRG	SN32205380	22	28	8	W	Wales
LLANGURIG UHF	LGI	SN90007940	33	26	8	W	Wales
LLANGYBI	LYB	SN61405240	22	28	15	W	Wales
LLANGYNOG	LYG	SJ05102590	55	62	8	W	Wales
LLANHARAN	LHN	SS99808310	21	27	1.7	W	Wales
LLANHILLETH	LHL	SO21300040	39	45	30	W	Wales
LLANIDLOES	LLE	SN94708430	22	28	5	W	Wales
LLANRHAEADR-YM-MOCHNANT	LDM	SJ17402600	39	45	78	W	Wales
LLANSAWEL	LSW	SN61803680	22	28	6.5	W	Wales
LLANUWCHLLYN	LCH	SH87303260	40	46	35	W	Wales
LLANWRTYD WELLS	LLT	SN89904540	21	27	10	W	Wales
LLWYN ONN	LWO	SH62601750	22	28	50	W	Wales
LLYSWEN	LYS	SO13703610	21	27	30	W	Wales
LOCH FEOCHAN	LFN	NM86102560	58	64	33	W	Scotland
LOCHEARNHEAD	LNH	NN59402270	58	64	8	W	Scotland
LOCHGOILHEAD	LGD	NN19000100	57	63	6	W	Scotland
LOCHINVER	LOC	NC09202220	40	46	8	W	Scotland
LOCHMADDY	LMY	NF91406870	22	28	40	W	Scotland
LOCHWINNOCH	LSY	NS33805830	57	63	86	W	Scotland
LONDONDERRY	LD	IC40501760	51	44	3.2	kW	Northern Ireland
LONG COMPTON	LGC	SP28503380	22	28	4	W	Midlands & East

Station Name	Abb	NGR	Channel Usage			ERP	W	Region
			BBC1	BBC2				
LONG MOUNTAIN	LGM	SJ26500570	58	64	1	kW	Wales	
LONGWOOD EDGE	LWE	SE11261615	55	62	40	W	North	
LOOE	LOE	SX25205340	40	46	5	W	South	
LORTON	LOR	NY15502780	57	63	50	W	North	
LOSTWITHIEL	LST	SX10005880	40	46	10	W	South	
LOWTHER VALLEY	LOV	NY52001990	48	40	26	W	North	
LUCCOMBE	LUC	SZ58108000	56	62	25	W	South	
LUDDENDEN	LUD	SE04802488	57	63	59	W	North	
LUDLOW	LDW	SO49807410	39	45	25	W	Midlands & East	
LULWORTH	LUL	SY82408150	55	62	11	W	South	
LUMPHANAN	LUM	NJ58700490	49	42	7	W	Scotland	
LUSCOMBE VALLEY	LSV	SZ04709080	39	45	8	W	South	
LUTON	LUT	TL08102100	55	62	80	W	Midlands & East	
LYDBROOK	LOO	SO60001630	40	46	7.5	W	South	
LYDDEN	LYD	TR26294586	42	68	8	W	South	
LYDGATE	LYT	SD93012500	33	26	2.5	W	North	
LYMINGE	LMG	TR16804280	22	28	8	W	South	
MACCLESFIELD	MC	SJ92507250	22	28	37	W	North	
MACHEN UPPER	MAU	ST21108970	55	65	10	W	Wales	
MACHYNLLETH	MAF	SH72300030	57	63	20	W	Wales	
MAENTWROG	MTG	SH65684071	40	46	16	W	Wales	

Station Name	Abb	NGR	Channel Usage			ERP		Region
			BBC1	BBC2				
MAESTEG	MAE	SS84109130	22	28	250	W	Wales	
MALLAIG	MAG	NM67609650	43	46	18	W	Scotland	
MALVERN	MVR	SO77404640	56	62	2	kW	Midlands & East	
MARGATE	MGT	TR34907060	22	28	20	W	South	
MARLBOROUGH	MBR	SU20966882	22	28	100	W	South	
MARLOW BOTTOM	MRB	SU84108850	58	64	11	W	South	
MARYSTOW	MRW	SX43708290	39	45	5	W	South	
MATLOCK	MTK	SK29805890	21	27	17	W	Midlands & East	
MELLING	MLG	SD60207030	57	63	25	W	North	
MELVICH	MLC	NC88006370	51	44	56	W	Scotland	
MENDIP	MEN	ST56404880	58	64	500	kW	South	
MERTHYR TYDFIL	MTN	SO05700660	22	28	125	W	Wales	
METHVEN	MVN	NO01602650	22	28	6.2	W	Scotland	
MEVAGISSEY	MEV	SX01104450	40	46	6.6	W	South	
MICKLEFIELD	MIC	SU89709330	54	64	8	W	South	
MICKLEHAM	MKL	TQ16305380	61	55	100	W	South	
MIDDLETON	MDT	SD87600580	67	34	7.5	W	North	
MIDHURST	MH	SU91202500	61	55	100	kW	South	
MILLBROOK	MBK	SU37401380	51	44	35	W	South	
MILLBURN MUIR	MIL	NS37807960	39	52	250	W	Scotland	
MILLHOUSE GREEN	MHG	SE22900270	58	64	10	W	North	

Station Name	Abb	NGR	Channel Usage		ERP		Region
			BBC1	BBC2			
MILLOM PARK	MKF	SD16208300	22	28	250	W	North
MILLPORT	MPT	NS16805570	58	64	2.7	W	Scotland
MILLTHROP	MHP	SD65909270	48	66	15	W	North
MINNIGAFF	MIF	NX40606590	33	26	8	W	Scotland
MOCHDRE	MCD	SH82907860	33	26	2	W	Wales
MODBURY	MDB	SX66005140	55	62	4	W	South
MOEL-Y-PARC	MYP	SJ12307040	52	45	100	kW	Wales
MOEL-Y-SANT	MST	SJ15101050	34	27	115	W	Wales
MOFFAT	MFT	NT07700500	52	45	6.5	W	Scotland
MONEYMORE	MNY	IH85608270	39	45	10	W	Northern Ireland
MONKSILVER	MOK	ST08503620	45	48	15	W	South
MONMOUTH	MNH	SO52601280	55	62	59	W	Wales
MORPETH	MOR	NZ21808640	22	28	44	W	North
MOSS BANK	MSB	SJ50909740	21	27	1.25	W	North
MOTTRAM	MTM	SJ98709620	40	46	4	W	North
MOUNTFIELD	MNT	TQ74001930	21	27	4.5	W	South
MUDDIFORD	MFD	SS55903830	51	44	8	W	South
MUIRKIRK	MK	NS71102670	51	44	85	W	Scotland
MULDONAGH	MUL	IC59901000	22	28	12.5	W	Northern Ireland
MYNYDD BACH	MYB	ST16809250	58	64	250	W	Wales
MYNYDD EMROCH	MYK	SS77509010	40	46	90	W	Wales

Station Name	Abb	NGR	Channel Usage		ERP		Region
			BBC1	BBC2			
MYNYDD MACHEN	MYD	ST20309000	33	26	2	kW	Wales
MYNYDD PENCARREG	MPC	SN57704300	58	64	120	W	Wales
NAILSWORTH	NSW	ST84909910	33	26	31	W	South
NANT-Y-MOEL	NYM	SS93409350	21	27	2	W	Wales
NANTYGLO	NYO	SO19101070	57	63	0.125	W	Wales
NEATH ABBEY	NAY	SS73169807	66	48	6.3	W	Wales
NESS OF LEWIS	NOL	NB53306030	51	44	32	W	Scotland
NETHERTON BRAES	NTH	NS58105750	22	28	5	W	Scotland
NEW ADDINGTON	NAD	TQ37806280	64	48	18	W	South
NEW BARNET	NBT	TQ27509670	55	62	7	W	South
NEW CUMNOCK	NWC	NS61201300	40	46	12	W	Scotland
NEW GALLOWAY	NGW	NX61607880	33	26	100	W	Scotland
NEW RADNOR	NRD	SO27006230	51	44	135	W	Midlands & East
NEWBATTLE	NBL	NT32406510	55	62	10	W	Scotland
NEWCASTLE (NI)	NTI	IJ36203030	55	62	1	kW	Northern Ireland
NEWCHURCH	NCH	SD84002260	27	21	4	W	North
NEWHAVEN	NWH	TQ43500060	39	45	2	kW	South
NEWNHAM	NEW	TQ95005720	21	27	35	W	South
NEWPORT BAY	NPB	SN06604140	57	63	13	W	Wales
NEWRY NORTH	NYN	IJ09002840	51	44	10	W	Northern Ireland
NEWRY SOUTH	NYS	IJ09302550	39	45	20	W	Northern Ireland

Station Name	Abb	NGR	Channel Usage			ERP		Region
			BBC1	BBC2				
NEWTON	NWT	NZ03606530	33	26	2	kW	North	
NEWTON ABBOT	NEA	SX85107130	40	46	3	W	South	
NEWTON FERRERS	NFR	SX54504760	55	62	6.5	W	South	
NEWTOWNARDS	NTS	IJ50107380	58	64	11	W	Northern Ireland	
NORDEN	NRN	SD86301440	34	67	12	W	North	
NORTH BOVEY	NBO	SX74108450	40	46	50	W	South	
NORTH HESSARY TOR	NHT	SX57807420	55	62	12.5	W	South	
NORTH OLDHAM	NOH	SD92800590	21	27	40	W	North	
NORWICH CENTRAL	NCC	TG23700980	39	45	40	W	Midlands & East	
NOTTINGHAM UHF	NOU	SK50304350	21	27	2	kW	Midlands & East	
OAKAMOOD	OKM	SK05904470	21	27	11	W	Midlands & East	
OAKENHEAD	OKD	SD80602340	51	44	100	W	North	
OAKLEY MYND	OAM	SO34608750	39	45	50	W	Midlands & East	
OBAN	OB	NM85002900	51	44	12	W	Scotland	
OCCOMBE VALLEY	OCV	SX88606250	21	27	1	W	South	
OGBOURNE ST GEORGE	OSG	SU20507320	40	46	15	W	South	
OGMORE VALE	OGV	SS92908940	57	63	100	W	Wales	
OKEHAMPTON	ON	SX58609680	39	45	100	W	South	
OLD COULSDON	OCN	TQ 314 587	48	64	6	W	South	
OLIVER'S MOUNT	OMT	TA04008690	57	63	1	kW	North	
ONICH	ONH	NN01806180	58	64	17	W	Scotland	

Station Name	Abb	NGR	Channel Usage			Region
			BBC1	BBC2	ERP	
ORPINGTON	ORP	TQ45806530	55	62	15 W	South
ORTON	ORT	NY61800710	40	46	31 W	North
OTFORD	OTF	TQ53306030	57	63	31 W	South
OUGHTIBRIDGE	OUT	SK30709520	55	62	39 W	North
OVER BIDDULPH	OBI	SJ89606050	34	67	22 W	North
OVER NORTON	OVN	SP30902820	65	48	31 W	Midlands & East
OVERSTRAND	OVS	TG24904020	51	44	63 W	Midlands & East
OVINGDEAN	OVD	TQ35800440	65	42	20 W	South
OXENHOPE	OXH	SE02803380	22	28	200 W	North
OXFORD	OF	SP56701050	57	63	500 kW	South
PARBOLD	PBD	SD47701120	51	44	46 W	North
PARKEND	PKN	SO61600830	51	44	2 W	South
PARWICH	PAR	SK18505420	21	27	3 W	Midlands & East
PATCHAM	PAT	TQ31800930	46	40	70 W	South
PEEBLES	PEB	NT22804160	22	28	100 W	Scotland
PEMBROKE DOCK	PEM	SM96700280	58	64	10 W	Wales
PEN-Y-BANC	PYB	SJ08604960	21	27	4 W	Wales
PENALIGON DOWNS	PEN	SX02606830	39	45	100 W	South
PENCADER	PEC	SN45103700	33	26	6 W	Wales
PENDERYN	PDR	SN95400890	39	45	12 W	Wales
PENDLE FOREST	PLF	SD82503840	22	28	500 W	North

Station Name	Abb	NGR	Channel Usage		ERP		Region
			BBC1	BBC2			
PENICUIK	PIC	NT25255908	58	64	2	kW	Scotland
PENIFILER	PNL	NG48904170	39	45	40	W	Scotland
PENMAEN RHOS	PMR	SH87787797	22	28	175	W	Wales
PENNAR	PNR	ST20909580	40	46	100	W	Wales
PENNORTH	PNH	SO10302670	33	26	50	W	Wales
PENNSYLVANIA	PVA	SX93489488	58	64	2	W	South
PENNY BRIDGE	PNB	SD31108360	33	26	31	W	North
PENRHIWCEIBER	PWR	ST06609660	57	63	2	W	Wales
PENRHYN-COCH	PRC	SN63108440	55	62	91	W	Wales
PENRYN	PRN	SW78703340	55	62	22	W	South
PERRANPORTH	PER	SW75825335	55	62	8	W	South
PERRY BEECHES	PRY	SP06709320	22	28	8	W	Midlands & East
PERTH UHF	PHU	NO10802120	39	45	1	kW	Scotland
PETERCHURCH	PCU	SO36003800	57	63	76	W	Midlands & East
PETERHEAD	PHD	NK11204530	55	62	100	W	Scotland
PETERLEE (HORDEN)	PL	NZ44604100	45	52	2	W	North
PIDDLETRENTHIDE	PID	SY70409890	39	45	56	W	South
PIEROWALL	POW	HY44704970	33	26	10	W	Scotland
PILLOWELL	PWL	SO62500650	40	46	12.5	W	South
PINWHERRY	PWY	NX18308760	22	28	56	W	Scotland
PITLOCHRY	PZY	NN92305650	22	28	150	W	Scotland

Station Name	Abb	NGR	Channel Usage		ERP		Region
			BBC1	BBC2			
PLUMBRIDGE	PLB	IH49009060	52	66	2	W	Northern Ireland
PLYMOUTH NORTH ROAD	PYR	SX47605520	40	46	12	W	South
PLYMPTON	PTN	SX53105550	58	64	2	kW	South
POLPERRO	PLP	SX20505080	57	63	2.8	W	South
PONTARDAWE	PDW	SN73200370	58	64	125	W	Wales
PONTFADOG	PTG	SJ21903560	22	28	6.4	W	Wales
PONTOP PIKE	PP	NZ14805270	58	64	500	kW	North
PONTYPOOL	PPL	ST28409900	21	27	250	W	Wales
PONTYPRIDD	PYP	ST08509050	22	28	500	W	Wales
POOLE	PEL	SZ03709210	57	63	100	W	South
POOLEWE	PLW	NG86008200	51	44	20	W	Scotland
POOLEY BRIDGE	PBG	NY47702340	48	40	13	W	North
POPLAR	POP	TQ38208120	45	66	20	W	South
PORLOCK	PLK	SS88304630	48	45	25	W	South
PORT ELLEN	PTE	NR33804520	22	28	90	W	Scotland
PORT ISAAC	PI	SW99808050	55	62	2	W	South
PORT ST. MARY	PSM	SC20606780	58	64	250	W	North
PORTH	PTH	ST02909190	40	46	59	W	Wales
PORTHLEVEN	PTL	SW62602570	33	26	1.6	W	South
PORTHTOWAN	PTO	SW69404780	21	27	8	W	South
PORTISHEAD	PTD	ST45807640	66	39	7	W	South

Station Name	Abb	NGR	Channel Usage		ERP		Region
			BBC1	BBC2			
PORTNAHAVEN	POH	NR17905230	33	26	10	W	Scotland
PORTPATRICK	PPK	NX00705450	58	64	6	W	Scotland
PORTREATH	PTR	SW65804550	33	26	2.5	W	South
PORTSLADE	PTS	TQ24500800	51	44	20	W	South
PORTWOOD	PTW	SJ90899110	22	28	8	W	North
POULNER	PLR	SU14500540	39	45	10	W	South
PRAA SANDS	PSD	SW57202840	55	62	10	W	South
PRESELY	PRS	SN17303060	46	40	100	kW	Wales
PRESTBURY	PTY	SJ88827636	40	46	4	W	North
PRESTEIGNE	PRE	SO33806620	48	56	16	W	Midlands & East
PRESTON (WEYMOUTH)	PRW	SY70708330	58	64	5	W	South
PRIMROSE HILL	PMS	SE14301510	57	63	28	W	North
PWLL-GLAS	PYL	SJ11905410	33	26	7	W	Wales
QUESLETT	QUE	SP06379483	58	64	12.5	W	Midlands & East
RAMPISHAM UHF	RMU	ST54400080	40	46	12.5	W	South
RAMSBOTTOM	RMB	SD80301590	48	66	80	W	North
RAMSGATE	RAM	TR38506517	33	26	8	W	South
RAVENS CAR	RVS	NZ97100120	58	64	200	W	North
RAVENS CRAIG	RSG	NS25207500	21	27	16	W	Scotland
RAVENSTONEDALE	RSD	NY73300470	57	63	11	W	North
REDBROOK	RBK	SO53880925	39	45	9	W	South

Station Name	Abb	NGR	Channel Usage			W	Region
			BBC1	BBC2	ERP		
REDCLIFF BAY	RCB	ST43907510	30	56	10	W	South
REDDITCH	RCH	SP02806830	22	28	1.6	W	Midlands & East
REDRUTH	RR	SW69003950	51	44	100	kW	South
REIGATE	REI	TQ25705210	57	63	10	kW	South
REPTON	RPT	ST30752609	48	68	7.6	W	Midlands & East
RHAYADER	RCR	SN98507010	33	26	100	W	Wales
RHEOLA	RHE	SN84100610	55	62	100	W	Wales
RHONDDA	RHO	SS98909390	33	26	2.5	kW	Wales
RHONDDA B	RHB	SS99009380	66	39	5	W	Wales
RHONDDA FACH	RHF	ST00709390	22	28	1.5	W	Wales
RHYMNEY	RMN	SO12700430	57	63	150	W	Wales
RIBBLESDALE	RIB	SD81407200	51	44	30	W	North
RIDGE HILL	RHA	SO63003330	22	28	100	kW	Midlands & East
RIPPONDEN	RP	SE04301880	58	64	60	W	North
RISCA	RIS	ST24029061	40	46	3.2	W	Wales
ROADWATER	RDW	ST02603750	21	27	16	W	South
ROMALDKIRK	RMK	NY97402200	51	44	58	W	North
ROMILEY	RLY	SJ95409040	51	44	11	W	North
ROOKHOPE	RKP	NY92604350	40	46	9	W	North
ROOSE	ROO	SD22006920	26	33	8	W	North
ROSEDALE ABBEY	RSE	SE73009660	40	46	7	W	North

Station Name	Abb	NGR	Channel Usage			Region
			BBC1	BBC2	ERP	
ROSEHEARTY	RHT	NJ93406630	51	44	2 kW	Scotland
ROSEMARKIE	RK	NH76206230	39	45	100 kW	Scotland
ROSNEATH	ROS	NS25808110	58	64	10 kW	Scotland
ROSS-ON-WYE	ROY	SO60532430	55	62	8 W	Midlands & East
ROSTREVOR FOREST	ROF	IJ18901760	48	40	58 W	Northern Ireland
ROTHBURY	RBY	NZ03109970	55	62	50 W	North
ROTHESAY	RX	NS12506910	22	28	2 kW	Scotland
ROTHESAY TOWN	ROT	NS08206480	55	62	5.4 W	Scotland
ROWRIDGE	ROW	SZ44708650	31	24	500 kW	South
RUGELEY	RUY	SK03470790	66	48	8 W	Midlands & East
RUMSTER FOREST	RMF	ND19703850	31	27	100 kW	Scotland
RYE	RI	TQ90401980	58	44	15 W	South
SADDLEWORTH	SWH	SD98700500	52	45	2 kW	North
SALCOMBE	SCO	SX75303980	51	41	17 W	South
SALISBURY	SA	SU13602850	57	63	10 kW	South
SALTDEAN	SLD	TQ38800340	51	66	14 W	South
SANDALE	SL	NY26603980	22		500 kW	Scotland
SANDALE	SL	NY26603980		67	20 kW	Scotland
SANDY HEATH	SDT	TL20404940	31	27	1000 kW	Midlands & East
SCALLOWAY	SLW	HU39803970	55	62	29 W	Scotland
SCOVAL	SOA	NG18005160	55	62	160 W	Scotland

Station Name	Abb	NGR	Channel Usage			ERP	Region
			BBC1	BBC2			
SEAGRY COURT	SGR	SU14908810	44	51	8	W	South
SEAHAM	SHM	NZ41404880	51	44	59	W	North
SEDBERGH	SFC	SD60808800	40	46	500	W	North
SEDLSCOMBE	SDS	TQ78401810	33	26	9	W	South
SELKIRK	SXJ	NT50002940	55	62	50	kW	Scotland
SENNYBRIDGE	SYB	SN91402950	40	46	80	W	Wales
SHATTON EDGE	SHG	SK19408140	52	58	1	kW	North
SHEFFIELD	SF	SK32408710	31	27	5	kW	North
SHOTLEYFIELD	SLF	NZ06405320	22	28	200	W	North
SHREWTON	SET	SU07204380	51	44	4.5	W	South
SIDMOUTH	SJR	SY13608790	39	49	20	W	South
SINGLETON	SLT	SU86601310	51	44	16	W	South
SISTON	SIS	ST66807440	31	24	8	W	South
SKINNINGROVE	SGV	NZ71501920	40	46	14	W	North
SKIPTON	SKL	SD90905170	39	45	10	kW	North
SKIPTON TOWN	SKT	SD99805090	21	27	13	W	North
SKIRMETT	SKM	SU77709020	51	44	126	W	South
SKRIAIG	SKG	NG45104080	21	27	1	kW	Scotland
SLAD	SAD	SO87300550	33	26	2.8	W	South
SLAPTON	SPN	SX81604160	48	66	125	W	South
SOMERSHAM	SMM	TM08604923	22	28	2.5	W	Midlands & East

Station Name	Abb	NGR	Channel Usage		ERP		Region
			BBC1	BBC2			
SORN	SOR	NS55802600	40	46	7	W	Scotland
SOUTH BRENT	SBT	SX69006070	40	46	4	W	South
SOUTH KNAPDALE	SKD	NR83707480	57	63	1.45	kW	Scotland
SOUTH MAESTEG	SMA	SS86008970	55	62	6	W	Wales
SOUTH TREDEGAR	SDR	SO15500600	52	45	12.5	W	Wales
SOUTHWAY	SWY	SX47825992	55	62	3	W	South
SPEAN BRIDGE	SPB	NN21808190	21	27	70	W	Scotland
ST. ALBANS	SAB	TL13200690	49	63	22	W	South
ST. ANTHONY IN ROSELAND	SAR	SW85203180	33	26	1.7	W	South
ST. AUSTELL	STA	SX00805350	55	62	100	W	South
ST. BEES	SAL	NX96601160	58	64	12	W	North
ST. BRELADES	SBL		57	63	10	W	South
ST. BRIAVELS	SBR	SO55700490	40	46	12	W	Midlands & East
ST. DAVIDS	SDA	SM75102540	33	26	2	W	Wales
ST. DOGMAELS	STD	SN16504520	33	26	15	W	Wales
ST. FILLANS	SFN	NN66302480	51	44	63	W	Scotland
ST. HELIER	SHE	WV65004740	55	62	34	W	South
ST. JUST	STJ	SW38203310	58	64	250	W	South
ST. MARKS	SMK	TQ58203730	57	63	63	W	South
ST. NEOT	NEO	SX18306760	39	42	4	W	South
ST. PETER PORT	SPP	WV53384778	21	27	2	W	South

Station Name	Abb	NGR	Channel Usage			W	Region
			BBC1	BBC2	ERP		
THE BOURNES	BRN	SU84204510	47	51	34	W	South
THE WREKIN	WRK	SJ62800820	26	33	100	kW	Midlands & East
THETFORD	TD	TL86558397	33	26	20	W	Midlands & East
THORNHILL	THL	NX85608910	57	63	500	W	Scotland
THRELKELD	TKD	NY31302560	57	63	11	W	North
THURSO	THG	ND11906730	57	63	4	W	Scotland
TIDSWELL MOOR	TWM	SK14907800	56	63	250	W	North
TIDWORTH	TWR	SU22804880	22	28	10	W	South
TIGHNABRUAICH	THI	NR99307450	39	45	100	W	Scotland
TILL VALLEY	TIL	SU06603700	46	40	75	W	South
TILLICOULTRY	TLC	NS92509710	57	63	5.5	W	Scotland
TINTERN	TIN	SO53800020	21	27	7.5	W	South
TIVERTON	TE	SS93901260	40	46	100	W	South
TODMORDEN	TMR	SD95802410	39	45	500	W	North
TOMATIN	TMT	NH82302890	22	28	12	W	Scotland
TOMICH	TMC	NH30602760	21	27	14	W	Scotland
TOMICH LINK	TLM	NH32102650	39	45	2	W	Scotland
TOMINTOUL	TOM	NJ16302090	40	46	6	W	Scotland
TON PENTRE	TNP	SS96009550	58	64	80	W	Wales
TONYPANDY	TPY	SS98709250	55	62	10	W	Wales
TONYREFAIL	TRF	ST00108830	55	62	25	W	Wales

Station Name	Abb	NGR	Channel Usage			ERP	kW	Region
			BBC1	BBC2				
TOROSAY	TOY	NM70303580	22	28	20	kW	Scotland	
TORQUAY TOWN	TQT	SX91506370	51	44	45	W	South	
TORTEVAL	TTV	WV24007550	50	40	20	W	South	
TOTLEY RISE	TOT	SK32208070	39	45	12	W	North	
TOTNES	TTN	SX80505940	21	27	3	W	South	
TRAWDEN	TWD	SD90903780	57	63	200	W	North	
TREBANOG	TRB	ST02009070	21	27	4	W	Wales	
TRECASTLE	TCT	SN88502740	22	28	7.5	W	Wales	
TREFECHAN	TRC	SO03000850	39	45	6	W	Wales	
TREFILAN	TRE	SN56205540	57	63	100	W	Wales	
TREFIN	TFN	SM84803100	22	28	56	W	Wales	
TREFOR	TFR	SH37604550	39	45	10	W	Wales	
TREGARON	TGR	SN68606050	62	68	15	W	Wales	
TREGYNON	TRG	SO11009630	22	28	35	W	Wales	
TREHARRIS	THS	ST10309640	56	48	50	W	Wales	
TROON	TRO	NS32403150	58	64	20	W	Scotland	
TRURO	TO	SW83604420	58	64	22	W	South	
TULLICH	TUL	NO37909840	55	62	70	W	Scotland	
TUMMEL BRIDGE	TMB	NN77116007	39	45	100	W	Scotland	
TUNBRIDGE WELLS	TW	TQ60704400	51	44	10	kW	South	
TURNPIKE HILL	TPH	TR15353442	58	44	2.5	W	South	

Station Name	Abb	NGR	Channel Usage		ERP		Region
			BBC1	BBC2			
TURVES GREEN	TVG	SP02207840	56	66	14	W	Midlands & East
TWECHAR	TWC	NS69507540	22	28	6.9	W	Scotland
TYNEWYDD	TNW	SS93109930	55	62	25	W	Wales
UBLEY	UBL	ST53805940	21	27	79	W	South
UIG	UIG	NG38306400	53	46	4	W	Scotland
ULLAPOOL	ULP	NH14209350	39	45	78	W	Scotland
UNION MILLS	UMS	SC34307690	39	45	12	W	North
UPAVON	UVN	SU14505190	33	26	70	W	South
UPLAWMOOR	ULM	NS43715632	58	64	32	W	Scotland
UPPER KILLAY	UKY	SS59009270	21	27	4	W	Wales
UPPER SOUDLEY	UPS	SO66201010	40	46	2	W	Midlands & East
URSWICK	URS	SD26307390	51	44	8	W	North
VAN TERRACE	VAN	ST16808660	39	45	1.25	W	Wales
VENTNOR	VE	SZ56707830	39	45	2	kW	South
VOE	VOE	HU40806340	57	63	8	W	Scotland
WALL	WAL	NY90906760	40	46	25	W	North
WALSDEN	WSN	SD92702350	57	63	50	W	North
WALSDEN SOUTH	WDS	SD93702160	40	46	6	W	North
WALTHAM	WBF	SK80902330	58	64	250	kW	Midlands & East
WALTHAMSTOW NORTH	WSW	TQ37808970	45	66	.2	W	South
WALTON-LE-DALE	WLD	SD55202800	21	27	10	W	North

Station Name	Abb	NGR	Channel Usage			Region	
			BBC1	BBC2	ERP		
WANLOCKHEAD	WLH	NS87401260	51	44	2	W	Scotland
WARDLE	WAR	SD91501720	22	28	3.5	W	North
WASHFORD UHF	WAD	ST05804100	49	66	62	W	South
WATTSVILLE	WTV	ST21509110	63	57	6	W	Wales
WAUNFAWR	WAU	SH52906000	22	28	26	W	Wales
WEARDALE	WRL	NZ02503840	44	51	1	kW	North
WEAVERTHORPE	WEV	SE97207160	55	62	45	W	North
WEISDALE	WEI	HU37905130	58	64	60	W	Scotland
WELLS-NEXT-THE-SEA	WNS	TF98504230	43		90	W	Midlands & East
WELWYN	WLW	TL22301610	40	46	150	W	South
WENVOE	WV	ST11007420	44	51	500	kW	Wales
WEST BURTON	WEB	SE03008800	40	46	12	W	North
WEST KILBRIDE	WKB	NS21484836	51	44	350	W	Scotland
WEST KIRBY	WTK	SJ22408620	34	27	13	W	North
WEST LAVINGTON	WAV	ST99900520	21	27	12	W	South
WEST LINTON	WLN	NT16405080	33	26	25	W	Scotland
WEST RUNTON	WRU	TG18604120	33	26	2	kW	Midlands & East
WEST WYCOMBE	WWY	SU83909360	40	46	35	W	South
WESTBOURNE	WSB	SZ06709160	51	44	50	W	South
WESTER ERCHITE	WER	NH57703070	21	27	16	W	Scotland
WESTON MILL	WSL	SX45405740	49	42	4	W	South

2

Station Name	Abb	NGR	Channel Usage			Region
			BBC1	BBC2	ERP	
WESTWARD HO	WHO	SS43902880	21	27	32	W South
WESTWOOD	WWD	ST81705970	40	46	100	W South
WEYMOUTH	WEY	SY66307780	40	46	2	kW South
WHALEY BRIDGE	WHB	SK01008150	39	45	1	W North
WHALLEY	WHA	SD72903520	40	46	50	W North
WHARFEDALE	WFD	SE19804850	22	28	2	kW North
WHEATLEY	WLY	SE06502660	58	64	12.5	W North
WHITASIDE	WAS	SD97909640	51	44	15	W North
WHITBY	WB	NZ90401130	55	62	250	W North
WHITE CITY	WCU	TQ23108090	51	44		W South
WHITEHAVEN UHF	WH	NX99201230	40	46	2	kW North
WHITEHAWK HILL	WL	TQ33000450	57	63	10	kW South
WHITEHEAD	WD	IJ47609300	48	56	12	W Northern Ireland
WHITEWELL	WTL	SD83302450	57	63	80	W North
WHITTINGSLOW	WHI	SO42908860	57	63	75	W Midlands & East
WHITWORTH	WIF	SD88602040	22	28	250	W North
WIDECOMBE IN THE MOOR	WIM	SX72507540	40	46	10	W South
WINCHCOMBE	WNC	SP03602870	58	64	6	W Midlands & East
WINCOBANK	WNB	SK38809190	55	62	1.5	W North
WINDERMERE	WJT	SD38309800	51	44	500	W North
WINSHILL	WIH	SK27202410	66	48	6	W Midlands & East

Station Name	Abb	NGR	Channel Usage			ERP	kW	Region
			BBC1	BBC2				
WINTER HILL	WRH	SD66001440	55	62	500		North	
WINTERBORNE STICKLAND	WBS	ST83800510	40	46	1		South	
WINTERBOURNE STEEPLETON	WTS	SY62908930	39	49	12		South	
WIVENHOE PARK	WVP	TM02702400	58	64	11		Midlands & East	
WONERSH	WON	TQ02404540	48	65	25		South	
WOOBURN	WBR	SU91608730	49	52	100		South	
WOODBIDGE	WDB	TM27104980	58	64	100		Midlands & East	
WOODCOMBE	WDC	SS95104500	21	27	10		South	
WOODFORD HALSE	WFH	SP54005300	22	28	8		Midlands & East	
WOODNOOK	WNK	SD76202770	39	45	3		North	
WOOLACOMBE	WLC	SS46504280	39	45	6		South	
WOOLER	WOL	NT98902760	22	28	10		North	
WOOLWICH	WOO	TQ46007940	57	63	630		South	
WOOTTON COURTENAY	WTC	SS93404260	22	28	66		South	
WORKINGTON	WKG	NY00102780	58	64	10		North	
WORLD'S END	WOR	TQ26407730	43	50	10		South	
WREXHAM-RHOS	WXR	SJ30105370	39		200		Wales	
WYE (ASHFORD)	WYE	TR06704720	22	28	35		South	
YETHOLM	YTM	NT83602830	51	44	6		Scotland	

Station Name	Abb	NGR	Channel Usage		ERP		Region
			BBC1	BBC2			
YNYS OWEN	YYN	ST08209930	55	62	80	W	Wales
YNYS PENNAL	YYP	SN68809830	51	44	25	W	Wales
YSTALYFERA	YTA	SN77900780	39	45	50	W	Wales
YSTUMTUEN	YST	SN74007940	39	45	16	W	Wales

## 2 RADIO STATIONS

### 2.1 Network MF/LF Stations

STATION NAME	ABB	NGR	Service	Freq		EMRP	
BURGHEAD	BGD	NJ12406860	Radio 4 (LW)	198	kHz	50	kW
DROITWICH	DEI	SO92906630	Radio 4 (LW)	198	kHz	500	kW
WESTERGLEN	WST	NS86807730	Radio 4 (LW)	198	kHz	50	kW
BRISCO	BIO	NY41205260	Radio 4	1485	kHz	1	kW
DARTFORD TUNNEL	DTL	TQ57107690	Radio 4	198	kHz	4	W
ENNISKILLEN	EK	IH23204570	Radio 4	774	kHz	1	kW
LISNAGARVEY	LIS	IJ25706200	Radio 4	720	kHz	10	kW
LONDONDERRY	LD	IC40501760	Radio 4	720	kHz	0.25	kW
LOTS ROAD	LRD	TQ26407700	Radio 4	720	kHz	0.75	kW
PLYMOUTH	PYZ	SX49005850	Radio 4	774	kHz	1	kW
REDMOSS	RM	NJ94200240	Radio 4	1449	kHz	2	kW
REDRUTH MF	RRZ	SW70904030	Radio 4	756	kHz	2	kW
WREKENTON	WK	NZ27405980	Radio 4	603	kHz	2	kW

STATION NAME	ABB	NGR	Service	Freq		EMRP	
BARROW	BRW	SD21807070	Radio 5	693	kHz	1	kW
BEXHILL	BVN	TQ33370668	Radio 5	693	kHz	1	kW
BRIGHTON	BRZ	TQ23400510	Radio 5	693	kHz	1	kW
BROOKMANS PARK	BP	TL25900500	Radio 5	909	kHz	150	kW
BURGHEAD	BGD	NJ12406860	Radio 5	693	kHz	25	kW
CLEVEDON	CL	ST40006970	Radio 5	909	kHz	50	kW
DARTFORD TUNNEL	DTL	TQ57107690	Radio 5	909	kHz	4	W
DROITWICH	DEI	SO92906630	Radio 5	693	kHz	150	kW
ENNISKILLEN	EK	IH23204570	Radio 5	693	kHz	1	kW
EXETER	EXZ	SX93108810	Radio 5	909	kHz	1	kW
FAREHAM	FRM	SU54600050	Radio 5	909	kHz	1	kW
FERN BARROW	BOS	SX06708890	Radio 5	909	kHz	0.25	kW
FOLKESTONE	FK	TR22113592	Radio 5	693	kHz	1	kW
LISNAGARVEY	LIS	IJ25706200	Radio 5	909	kHz	10	kW
LONDONDERRY	LD	IC40501760	Radio 5	909	kHz	1	kW
MOORSIDE EDGE	ME	SE07001540	Radio 5	909	kHz	200	kW
POSTWICK	PK	TG30300860	Radio 5	693	kHz	10	kW
REDMOSS	RM	NJ94200240	Radio 5	693	kHz	1	kW
REDRUTH MF	RRZ	SW70904030	Radio 5	909	kHz	2	kW
STAGSHAW	SG	NY98607090	Radio 5	693	kHz	50	kW
START POINT	SP	SX81403780	Radio 5	693	kHz	50	kW
TYWYN	TN	SH58100040	Radio 5	990	kHz	1	kW
WESTERGLLEN	WST	NS86807730	Radio 5	909	kHz	50	kW

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STATION NAME	ABB	NGR	Service	Freq		EMRP	
WHITEHAVEN	WCU	TQ23108090	Radio 5	909	kHz	1	kW

## 2.2 Network VHF Stations

STATION NAME	Abb	NGR	Frequency Usage				Pol	ERP	
			NVR1	NVR2	NVR3	NVR4			
ABERDARE	ABR	SO03500130	98.8	89.2	91.4	104.7	M	42	W
ABERGAVENNY	AG	SO24401270	98.3	88.7	90.9	93.1	M	40	W
ABERTILLERY	ABT	SO22400230	98.6	89.0	91.2	93.4	V	10	W
ARDGOUR	ARD	NM97806300	98.3	88.7	90.9	95.1	H	50	W
ASHKIRK	ASF	NT47002440	98.7	89.1	91.3	103.9	M	50	kW
AXE VALLEY	AXE	SY28309450	99.1	89.5	91.7	93.9	V	80	W
BALLACHULISH	BCQ	NN05905930	97.7	88.1	90.3	94.7	M	25	W
BALLYCASTLE	BXO	ID07704230	98.4	88.8	91.0	93.2	M	100	W
BARNOLDSWICK	BNW	SD89764804	99.3	89.7	91.9	94.1	V	20	W
BARNSTAPLE	BNT	SS50202890	98.1	88.5	90.7	92.9	M	1	kW
BASINGSTOKE	BZV	SU64304792	99.7	90.1	92.3	94.5	V	200	W
BATH	BA	ST76906540	98.6	89.0	91.2	93.4	M	82	W
BEACON HILL NORTH	BNN	SX85706200	98.4	88.7	90.9	93.1	V	1	kW
BEECROFT HILL	BEE	SE23703500	99.4	89.8	92.0	94.2	V	200	W
BELMONT	BMN	TF21708370	98.3	88.8	90.9	93.1	M	16	kW
BEN GULLIPEN	BGP	NN59800450	98.3	88.7	90.9	104.9	V	1	kW

STATION NAME	Abb	NGR	Frequency Usage				Pol	ERP	
			NVR1	NVR2	NVR3	NVR4			
BERWICK-UPON-TWEED	BW	NT98005470	98.2	88.6	90.8	93.0	V	50	W
BETWS-Y-COED	BFU	SH82505820	97.8	88.2	90.4	104.9	H	10	W
BEXHILL VHF	BXV	TQ74400800	99.2	88.2	92.2	94.6	V	100	W
BLACK HILL	BKH	NS82806470	99.5	89.9	92.1	95.8	M	250	kW
BLAENAVON	BLV	SO27700630	98.1	88.5	90.7	92.9	V	10	W
BLAENPLWYF	BY	SN56907560	98.3	88.7	90.9	104.0	M	250	kW
BLUNSDON	BLD	SU14309000	98.6	89.0	91.2	93.4	V	200	W
BOW BRICKHILL	BBH	SP91403420	98.2	88.6	90.8	93.0	M	10	kW
BOWMORE	BWO	NR31805900	97.7	88.1	90.3	95.7	V	80	W
BRECON	BNB	SO03002990	98.5	88.9	91.1	104.7	H	10	W
BRESSAY	BRQ	HU50303870	97.9	88.3	90.5	94.9	M	43	kW
BRIDPORT	BOA	SY45309150	98.7	89.1	91.3	93.5	V	200	W
BRISTOL ILCHESTERCRESCENT	BSL	ST57707000	98.9	89.3	91.5	93.7	M	1.3	kW
BROUGH MOUNTAIN	BRM	IH35005270	99.0	89.4	91.6	95.6	M	9.8	kW
BUXTON	BUX	SK06007530	99.6	90.0	92.2	94.4	M	100	W
CALNE	CLN	ST99726995	97.8	88.2	90.4	92.6	V	32	W
CAMBRET HILL	CAM	NX52505790	98.3	88.7	90.9	95.3	H	64	W
CAMLOUGH	CMG	IJ05502460	98.2	88.6	90.8	93.0	M	2	kW
CAMPBELTOWN	CTN	NR70701920	98.0	88.4	90.6	95.2	M	400	W
CARMARTHEN	CT	SN41202130	98.5	88.9	91.1	95.5	M	7	W
CARMEL	CRL	SN57601530	98.0	88.4	90.6	104.6	M	3.2	kW

STATION NAME	Abb	NGR	Frequency Usage				Pol	ERP	
			NVR1	NVR2	NVR3	NVR4			
CARNMONEY HILL	CNY	IJ33678289	98.4	88.8	91.0	93.2	V	20	W
CATERHAM	CTR	TQ34305670	99.3	89.7	91.9	94.1	V	15	W
CHALFORD	CFD	SO88300177	98.8	89.2	91.4	93.6	V	100	W
CHARD	CHD	ST30600820	98.5	88.9	91.1	93.3	V	33	W
CHATTON	CHN	NU10502640	99.7	90.1	92.3	94.5	M	5.6	kW
CHESTERFIELD	CD	SK38307640	98.6	89.0	91.2	93.4	V	400	W
CHIPPENHAM	CIM	ST91407510	98.4	88.8	91.0	93.2	V	10	W
CHURCHDOWN HILL	CRU	SO88001890	98.6	89.0	91.2	93.4	M	72	W
CIRENCESTER TOWN	CIT	SP02300210	97.7	88.1	90.3	92.5	V	10	W
CLETTRAVAL	CEV	NF75107160	97.7	88.1	90.3	95.1	V	2	kW
CLYRO	CRO	SO20404320	99.8	88.1	90.2	104.9	V	10	W
COMBE MARTIN	COM	SS58204620	98.7	89.1	91.3	93.5	V	4	W
CONWAY	CWY	SH78107650	98.7	89.1	91.3	104.4	V	50	W
CORNHOLME	COH	SD91802640	99.3	89.7	91.9	94.1	V	20	W
CRETEWAY DOWN	CRD	TR22903820	98.3	88.4	90.6	93.1	V	100	W
CRIEFF	CRF	NN81402000	98.9	89.3	91.5	95.3	V	125	W
CROESERW	CSR	SS85809520	98.6	89.0	91.2	103.6	V	10	W
CRYSTAL PALACE	CP	TQ33947122	98.5	88.8	91.0	93.2	V	4	kW
CWMAFAN	CMA	SS79809360	98.1	88.5	90.7	92.9	V	10	W
DALIBURGH	DBH	NF73600210	98.9	89.3	91.5	95.9	V	1	kW
DARTFORD TUNNEL	DTL	TQ57107690	98.1	89.1	91.3	93.5	M	2	W
DARVEL	DVL	NS55703410	99.1	89.5	91.7	104.3	M	10	kW

STATION NAME	Abb	NGR	Frequency Usage				Pol	ERP	
			NVR1	NVR2	NVR3	NVR4			
DARWEN	DAN	SD70802230	99.1	89.5	91.7	93.9	V	10	W
DAWLISH	DAW	SX95007720		89.7	91.9	94.1	M		W
DEINIOLEN	DIN	SH57606210	97.7	88.1	90.3	104.1	V	50	W
DIVIS	DIV	IJ28707500	99.7	90.1	92.3		M	250	kW
DIVIS	DIV	IJ28707500				96.0	M	125	kW
DOLGELLAU	DDF	SH72701850	99.7	90.1	92.3	103.6	H	16	W
DOUGLAS	DG	SC37307460	98.0	88.4	90.6	92.8	M	11	kW
DURRIS	DUS	NO76308970	99.0	89.4	91.6	95.9	M	2.1	kW
EBBW VALE	EBV	SO15900880	98.0	88.4	90.6	92.8	M	20	W
EGFORD HILL	EGF	ST76404810	98.7	89.1	91.3	93.5	V	60	W
EITSHAL	ETL	NB30503030	99.4	89.8	92.0	95.1	V	2	kW
EYEMOUTH	EMH	NT94705990	99.3	89.7	91.9	104.6	V	100	W
FENHAM	FNH	NZ21606480	99.4	89.8	92.0	94.2	V	42	W
FERNDALE	FNL	ST00609700	99.2	89.6	91.8	94.0	V	10	W
FFESTINIOG	FFG	SH70903920	97.7	88.1	90.3	103.5	H	49	W
FORFAR	FF	NO48304090	97.9	88.3	90.5	94.9	M	17	kW
FORT WILLIAM	FW	NN11747723	98.9	89.3	91.5	95.9	H	1.5	kW
GIRVAN	GRV	NX21109810	98.5	88.9	91.1	95.3	V	100	W
GLENGORM	GGM	NM46505650	99.1	89.5	91.7	96.1	M	5	kW
GRANTHAM	GNT	SK90523361	97.7	88.1	90.3	92.5	V	50	W
GRANTOWN	GIA	NJ00302670	99.4	89.8	92.0	104.2	H	350	W
GUILDFORD	GI	SU97504860	97.7	88.1	90.3	92.5	M	3	kW

STATION NAME	Abb	NGR	Frequency Usage				Pol	ERP	
			NVR1	NVR2	NVR3	NVR4			
HASLINGDEN	HLD	SD79602360	99.5	89.9	92.1	94.3	V	83	W
HASTINGS	HS	TQ80601000	97.7	89.6	91.8	94.2	M	500	W
HAVERFORDWEST	HAV	SN02802610	98.9	89.3	91.5	104.9	M	20	kW
HEBDEN BRIDGE	HBG	SD98802670	98.0	88.4	90.6	92.8	V	25	W
HEMDEAN	HMD	SU71007620	99.4	89.8	92.0	94.2	V	1	kW
HIGH WYCOMBE	HY	SU85609420	99.6	90.0	92.2	94.4	M	50	W
HOLME MOSS	HM	SE09500410	98.9	89.3	91.5	93.7	M	250	kW
HUTTON	HUT	ST36105880	99.0	89.4	91.6	93.8	V	40	W
IDLE	IDL	SE16403740	98.1	88.5	90.7	92.9	V	25	W
INNERLEITHEN	ILN	NT32503680	99.1	89.5	91.7	96.1	M	20	W
ISLES OF SCILLY	ISY	SV91101240	98.4	88.8	91.0	93.2	M	60	W
IVYBRIDGE	IBD	SX63205380	99.5	89.9	92.1	94.3	V	50	W
KEELYLANG HILL	KEE	HY37701020	98.9	89.3	91.5	95.9	M	41	kW
KEIGHLEY	KJ	SE06904440	98.5	88.9	91.1	93.3	V	1	kW
KENDAL	KL	SD54009120	98.6	89.0	91.2	93.4	M	100	W
KENLEY	KNL	TQ32905920	98.0	88.4	90.6	92.8	V	25	W
KESWICK FOREST	KSF	NY22002560	99.2	89.6	91.8	94.0	H	30	W
KILKEEL	KHD	IJ28101800	99.0	89.4	91.6	103.9	H	25	W
KILVEY HILL	KVH	SS67209400	99.1	89.5	91.7	104.2	M	925	W
KINGSWEAR	KGR	SX88705110	99.4	89.8	92.0	94.2	V	5	W
KINGUSSIE	KFG	NN76909850	98.7	89.1	91.3	95.7	H	35	W
KINLOCHLEVEN	KHC	NN17806300	99.3	89.7	91.9	95.6	M	10	W

STATION NAME	Abb	NGR	Frequency Usage				PoI	ERP	
			NVR1	NVR2	NVR3	NVR4			
RHYMNEY	RMN	SO12700430	98.9	89.3	91.5	93.7	V	20	W
RIDGE HILL	RHA	SO63003330	98.2	88.6	90.8	93.0	M	10	kW
ROSEMARKIE	RK	NH76206230	99.2	89.6	91.8	103.6	M	20	kW
ROSEMOUNT	RMT	NO20344355	99.2	89.6	91.8	95.5	V	32	W
ROSNEATH	ROS	NS25808110	98.8	89.2	91.4	103.8	M	32	W
ROSTREVOR FOREST	ROF	IJ18901760	97.9	88.3	90.5	103.9	M	32	W
ROTHESAY	RX	NS12506910	98.1	88.5	90.7	95.1	M	570	W
ROWRIDGE	ROW	SZ44708650	98.2	88.5	90.7	92.9	M	250	kW
RUMSTER FOREST	RMF	ND19703850	99.7	90.1	92.3	104.5	M	10	kW
SADDLEWORTH	SWH	SD98700500	99.3	89.8	91.9	94.1	V	95	W
SALCOMBE	SCO	SX75303980	99.1	89.5	91.7	93.9	V	250	W
SALISBURY	SA	SU13602850	99.4	89.8	92.0	94.2	V	20	W
SANDALE	SL	NY26603980	97.7	88.1	90.3	92.5	M	250	kW
SHEFFIELD	SF	SK32408710	99.5	89.9	92.1	94.3	M	320	W
SKRIAIG	SKG	NG45104080	98.1	88.5	90.7	94.8	M	30	kW
SOUTH KNAPDALE	SKD	NR83707480	98.9	89.3	91.5	95.6	H	1.1	kW
ST. THOMAS EXETER	STT	SX89809220	98.6	89.0	91.2	93.4	M	55	W
STANTON MOOR	SNM	SK24606370	99.4	89.8	92.0	94.2	M	1.2	kW
STRACHUR	SRC	NN09400270	98.2	88.6	90.8	95.1	M	18	W
STRANRAER	SXW	NX11106320	99.3	89.7	91.9	103.6	V	31	W
SUTTON COLDFIELD	SC	SK11300030	97.9	88.3	90.5	92.7	M	250	kW
SWINGATE	SGT	TR33404290	99.5	90.0	92.4	94.4	M	11	kW

STATION NAME	Abb	NGR	Frequency Usage				Pol	ERP	
			NVR1	NVR2	NVR3	NVR4			
NORTH HESSARY TOR	NHT	SX57807420	97.7	88.1	90.3	92.5	M	160	kW
NORTHAMPTON VHF	NOH	SD92800590	98.5	88.9	91.1	93.3	M	123	W
OBAN	OB	NM85002900	98.5	88.9	91.1	95.3	M	3.6	kW
OGMORE VALE	OGV	SS92908940	98.8	89.2	91.4	93.6	V	10	W
OKEHAMPTON	ON	SX58609680	98.3	88.7	90.9	93.1	M	70	W
OLIVER'S MOUNT	OMT	TA04008690	99.5	89.9	92.1	94.3	M	250	W
OXFORD	OF	SP56701050	99.1	89.5	91.7	93.9	M	46	kW
PEEBLES	PEB	NT22804160	98.0	88.4	90.6	95.0	M	20	W
PENALIGON DOWNS	PEN	SX02606830	98.4	88.8	91.0	93.2	V	200	W
PENDLE FOREST	PLF	SD82503840	97.8	90.2	92.6	94.6	M	1	kW
PENIFILER	PNL	NG48904170	97.7	88.1	90.3	96.1	M	10	W
PENMAEN RHOS	PMR	SH87787797	98.0	88.4	90.6	104.6	V	100	W
PENNAR	PNR	ST20909580	99.1	89.5	91.7	93.9	V	5	W
PETERBOROUGH	PTB	TL12709130	99.7	90.1	92.3	94.5	M	40	kW
PITLOCHRY	PZY	NN92305650	98.8	89.2	91.4	103.9	H	200	W
PLYMPTON	PTN	SX53105550	98.1	88.5	90.7	92.9	V	40	W
PONTOP PIKE	PP	NZ14805270	98.1	88.5	90.7	92.9	M	134	kW
PONTYPOOL	PPL	ST28409900	98.8	89.2	91.4	104.8	M	50	W
PORT ELLEN	PTE	NR33804520	98.6	89.0	91.2	94.7	V	65	W
PORTH	PTH	ST02909190	98.0	88.4	90.6	92.8	V	10	W
REDRUTH	RR	SW69003950	99.3	89.7	91.9	94.1	M	25	kW
RHEOLA	RHE	SN84100610	97.8	88.2	90.4	104.8	V	10	W

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STATION NAME	Abb	NGR	Frequency Usage				PoI	ERP	
			NVR1	NVR2	NVR3	NVR4			
LONDONDERRY	LD	IC40501760				94.9	M	10	kW
LONG MOUNTAIN	LGM	SJ26500570	99.2	89.6	91.8	94.0	H	24	W
LUDDENDEN	LUD	SE04802488	98.3	88.7	90.9	93.1	V	84	W
LUDLOW	LDW	SO49807410	99.2	89.6	91.8	94.0	M	10	W
LYME REGIS	LYR	SY34509350	99.3	89.7	91.9	94.1	V	50	W
MACHYNLLETH	MAF	SH72300030	99.0	89.4	91.6	103.6	H	60	W
MADINGLEY	MIY	TL39205940	98.5	88.9	91.1	93.3	M	260	W
MALLAIG	MAG	NM67609650	97.7	88.1	90.3	94.7	H	14	W
MANNINGTREE	MG	TM12300290	97.7	88.1	90.3	92.5	M	5	kW
MARLBOROUGH	MBR	SU20966882	99.7	90.1	92.3	94.5	V	100	W
MELDRUM	MEL	NJ76103300	98.3	88.7	90.9	95.3	M	150	kW
MELVAIG	MLV	NG75709000	98.7	89.1	91.3	95.7	M	50	kW
MICKLEHAM	MKL	TQ16305380	99.3	89.7	91.9	94.1	V	25	W
MILLBURN MUIR	MIL	NS37807960	97.9	88.3	90.5	104.1	M	50	W
MINEHEAD	MHD	SS96604520	98.6	89.0	91.2	93.4	V	10	W
MORECAMBE BAY	MLP	SD23907910	99.6	90.0	92.2	94.4	M	10	kW
MYNYDD PENCARREG	MPC	SN57704300	99.3	89.7	91.9	103.7	M	384	W
NAILSWORTH	NSW	ST84909910	97.8	88.2	90.4	92.6	V	100	W
NESS OF LEWIS	NOL	NB53306030	97.9	88.3	90.5	96.1	V	200	W
NEWBURY	NUY	SU49406870	97.8	88.2	90.4	92.6	V	100	W
NEWHAVEN	NWH	TQ43500060	99.3	89.7	91.9	94.1	M	100	W
NEWTON	NWT	NZ03606530	99.0	89.4	91.6	93.8	V	100	W

STATION NAME	Abb	NGR	Frequency Usage				Pol	ERP	
			NVR1	NVR2	NVR3	NVR4			
KIRKCONNEL	KKO	NS74601500	98.3	88.7	90.9	95.3	M	40	W
KIRKTON MAILER	KM	NO10302090	98.6	89.0	91.2	104.5	M	964	W
KNOCKMORE	KMR	NJ32204970	97.8	88.2	90.4	94.8	M	500	W
LARNE	LTK	ID39500370	98.7	89.1	91.3	103.5	M	32	W
LES PLATONS	LP	WV65505540	97.1	89.6	91.1	94.8	M	16	kW
LETHANHILL	LTH	NS43801050	97.9	88.3	90.5	94.9	M	200	W
LIMAVADY	LTS	IC71102960	99.2	89.6	91.8	94.0	M	3.4	kW
LLANDDONA	LLA	SH58308100	99.4	89.8	92.0	103.6	M	21	kW
LLANDECWYN	LCW	SH64403710	99.0	89.4	91.6	93.8	V	100	W
LLANDINAM	LLD	SO05008770	99.7	90.1	92.3	94.5	M	35	W
LLANDRINDOD WELLS	LKG	SO01806340	98.7	89.1	91.3	103.8	M	2.8	kW
LLANDYFRIOG	LFG	SN34804120	99.7	90.1	92.3	104.4	M	87	W
LLANFYLLIN	LAF	SJ15101810	98.7	89.1	91.3	93.5	M	14	W
LLANGEINOR	LGR	SS90508860	98.2	88.6	90.8	93.0	V	10	W
LLANGOLLEN	LLG	SJ20904880	98.5	88.9	91.1	93.3	M	15.6	kW
LLANIDLOES	LLE	SN94708430	97.7	88.1	90.3	104.8	H	5	W
LLANRHAEADR-YM-MOCHNANT	LDM	SJ17402600	99.4	89.8	92.0	94.2	M	50	W
LLWYN ONN	LWO	SH62601750	97.9	88.3	90.5	104.8	V	200	W
LLYSWEN	LYS	SO13703610	99.2	89.6	91.8	104.4	V	10	W
LOCHGILPHEAD	LSS	NR84908600		88.3	90.5		H	10	W
LONDONDERRY	LD	IC40501760	98.3	88.7	90.9		M	31	kW

STATION NAME	Abb	NGR	Frequency Usage				Pol	ERP	
			NVR1	NVR2	NVR3	NVR4			
TACOLNESTON	TAC	TM13109580	99.3	89.7	91.9	94.1	M	250	kW
TODMORDEN	TMR	SD95802410	98.5	88.9	91.1	93.3	V	100	W
TON PENTRE	TNP	SS96009550	98.4	88.8	91.0	104.3	M	4.8	W
TULLICH	TUL	NO37909840	99.7	90.1	92.3	104.5	M	42	W
ULLAPOOL	ULP	NH14209350	97.9	88.3	90.5	96.1	V	50	W
VARTEG HILL	VTH	SN77600770	98.5	88.9	91.1	103.5	M	48	W
VENTNOR	VE	SZ56707830	99.0	89.4	91.7	93.8	H	20	W
WALSDEN SOUTH	WDS	SD93702160	98.0	88.4	90.6	92.8	V	10	W
WEARDALE	WRL	NZ02503840	99.3	89.7	91.9	94.1	M	180	W
WENSLEYDALE	WNL	SD99209070	97.9	88.3	90.5	92.7	H	27	W
WENVOE	WV	ST11007420	99.5	89.9	92.1	94.3	M	250	kW
WEST KILBRIDE	WKB	NS21484836	98.7	89.1	91.3	103.5	V	50	W
WESTWOOD	WWD	ST81705970	97.9	88.3	90.5	92.7	V	50	W
WEYMOUTH	WEY	SY66307780	99.6	90.0	92.2	94.4	V	130	W
WHALLEY	WHA	SD72903520	99.2	89.6	91.8	94.0	V	10	W
WHARFEDAILE	WFD	SE19804850	98.0	88.4	90.6	92.8	M	40	W
WHITBY	WB	NZ90401130	99.2	89.6	91.8	94.0	M	100	W
WHITEHAVEN VHF	WCU	TQ23108090	99.3	89.7	91.9	94.1	V	100	W
WHITEHAWK HILL	WL	TQ33000450	99.7	90.1	92.3	94.5	M	600	W
WINDERMERE	WJT	SD38309800	97.9	88.3	90.5	92.7	M	64	W
WINTER HILL	WRH	SD66001440	98.2	88.6	90.8	93.0	M	4	kW
WOOLMOOR	WMR	SE45608820	99.6	90.2	92.2	94.4	V	5	kW

STATION NAME	Abb	NGR	Frequency Usage				Pol	ERP	
			NVR1	NVR2	NVR3	NVR4			
WROTHAM	WRT	TQ59406040		89.1	91.3	93.5	M	250	kW
WROTHAM	WRT	TQ59406040	98.8				M	125	kW

### 2.3 Regional MF Stations

STATION NAME	Abb	NGR	SERVICE	FREQ		EMRP	
BAKERS WOOD	BKW	TL66100340	BBC Essex	765	kHz	500	W
BARNSTAPLE MF	BNT	SS50202890	Radio Devon	801	kHz	2	kW
BARROW MF	BRW	SD21807070	Radio Cumbria	837	kHz	1	kW
BEDFORD MF	BFZ	TL03504640	BBC Three Counties Radio	1161	kHz	100	W
BEXHILL MF	BXZ	TQ72400710	BBC Southern Counties Radio	1161	kHz	1	kW
BODMIN	BJZ	SX09506810	Radio Cornwall	657	kHz	500	W
BRIGHTON	BRZ	TQ23400510	BBC Southern Counties Radio	1485	kHz	850	W
BRISCO	BIO	NY41205260	Radio Cumbria	756	kHz	1	kW
BURGHEAD	BGD	NJ12406860	Radio Scotland	810	kHz	100	kW
BURNASTON	BUT	SK29703140	Radio Derby	1116	kHz	1	kW
CHESTERTON FEN	CNF	TL47706080	Radio Cambridge	1026	kHz	500	W
CLIPSTONE	CPS	SK58306420	Radio Nottingham	1584	kHz	500	W
DARTFORD TUNNEL	DTL	TQ57107690	BBC Essex	765	kHz	4	W

STATION NAME	Abb	NGR	SERVICE	FREQ		EMRP	
DARTFORD TUNNEL	DTL	TQ57107690	GLR	1458	kHz	4	W
DUMFRIES	DSZ	NY05507140	R. Scotland:Dumfries	585	kHz	2	kW
DUXHURST	DUX	TQ25804530	BBC Southern Counties Radio	1368	kHz	500	W
ENNISKILLEN	EK	IH23204570	Radio Ulster	873	kHz	1	kW
EXETER	EXZ	SX93108810	Radio Devon	990	kHz	1	kW
FAREHAM	FRM	SU54600050	Radio Solent	999	kHz	1	kW
FERN BARROW	FNB	SZ07009260	Radio Solent	1359	kHz	850	W
FORDEN	FRZ	SJ20500000	Radio Wales	882	kHz	1	kW
FREEMANS COMMON	FRE	SK58900270	Radio Leicester Asian Network	837	kHz	500	W
FULFORD	FUL	SE60404970	Radio York	666	kHz	500	W
GUNTHORPE	GUT	TF18900320	Radio Cambs & Peterborough	1449	kHz	500	W
HULL MF	HU	TA16902580	Radio Humberside	1485	kHz	2	kW
LACOCK	LCK	ST92806740	BBC Wiltshire Sound	1332	kHz	700	W
LANGLEY MILL	LYM	SP16009680	Radio WM (includes Asian network)	1458	kHz	5	kW
LEEDS MF	LSZ	SE24103071	Radio Leeds	774	kHz	500	W
LINCOLN	LIZ	SK95707100	Radio Lincolnshire	1368	kHz	2	kW
LISNAGARVEY	LIS	IJ25706200	Radio Ulster	1341	kHz	100	kW
LITTLEBOURNE	LIT	TR20305900	Radio Kent	774	kHz	700	W
LLANDRINDOD MF	LKZ	SO05006060	Radio Wales	1125	kHz	1	kW

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STATION NAME	Abb	NGR	SERVICE	FREQ		EMRP	
LONDONDERRY	LD	IC40501760	Radio Ulster	792	kHz	1	kW
LUTON MF	LUZ	TL04302410	BBC Three Counties Radio	630	kHz	200	W
MANGOTSFIELD	MGF	ST67207800	Radio Bristol	1548	kHz	5	kW
MANNINGTREE	MG	TM12300290	BBC Essex	729	kHz	200	W
OXCLIFFE	OXC	SD44506130	Radio Lancashire	1557	kHz	500	W
PENMON	PEN	SH61507890	Radio Wales	882	kHz	10	kW
PLYMOUTH	PYZ	SX49005850	Radio Devon	855	kHz	1	kW
POSTWICK	PK	TG30300860	Radio Norfolk	855	kHz	500	W
PRESTON	PR	SD62502530	Radio Lancashire	855	kHz	1	kW
REDMOSS	RM	NJ94200240	Radio Scotland	810	kHz	5	kW
REDMOSS	RM	NJ94200240	R.Scotland:Aberdeen	990	kHz	1	kW
REDRUTH MF	RRZ	SW70904030	Radio Cornwall	630	kHz	2	kW
ROHAIS	ROH	WV31807910	Radio Guernsey	1116	kHz	500	W
RUSTHALL	RST	TQ55604010	Radio Kent	1602	kHz	250	W
SCARBOROUGH	SCB	TA00908800	Radio York	1260	kHz	500	W
SEDGLEY	SED	SO90509390	Radio WM (includes Asian network)	828	kHz	200	W
SHEFFIELD MF	SFZ	SK34808490	Radio Sheffield	1035	kHz	1	kW
SIDEWAY	SID	SJ87604340	Radio Stoke	1503	kHz	1	kW
SOUTHEND MF	SNZ	TQ83009040	BBC Essex	1530	kHz	300	W
SWINDON MF	SWI	SU13000820	Radio Wilts Sound	1368	kHz	100	W
TAUNTON MF	TUZ	ST23702530	Radio Bristol	1323	kHz	630	W

STATION NAME	Abb	NGR	SERVICE	FREQ		EMRP	
TORBAY	TOR	SX87806300	Radio Devon	1458	kHz	2	kW
TRINITY	TRI	WV65205310	Radio Jersey	1026	kHz	2	kW
TYWYN	TN	SH58100040	Radio Wales	882	kHz	5	kW
WALLASEY	WSY	SJ30509260	Radio Merseyside	1485	kHz	2	kW
WASHFORD MF	WA	ST05804100	Radio Wales	882	kHz	100	kW
WEST LYNN	WNN	TF61201880	Radio Norfolk	873	kHz	300	W
WESTERLEN	WST	NS86807730	Radio Scotland	810	kHz	100	kW
WHITEHAVEN MF	WHZ	NX97401720	Radio Cumbria	1458	kHz	500	W
WOOFFERTON	WOF	SO51106910	Radio Shropshire	1584	kHz	300	W
WORCESTER MF	WTZ	SO84605230	BBC Hereford & Worcester	738	kHz	370	W
WREKENTON	WK	NZ27405980	Radio Newcastle	1458	kHz	2	kW
WREXHAM	WXZ	SJ31204960	R. Wales:Clwyd	657	kHz	2	kW

#### 2.4 Regional VHF Stations

STATION NAME	Abb	NGR	SERVICE	FREQ		Pol	ERP	
ABERDARE	ABR	SO03500130	R. Cymru	93.6	MHz	M	42	W
ABERGAVENNY	AG	SO24401270	R. Cymru	103.5	MHz	M	40	W
ABERTILLERY	ABT	SO22400230	R. Cymru	104.3	MHz	V	10	W
ACKLAM WOLD	AKW	SE79506190	Radio York	103.7	MHz	V	2	kW
ALSAGERS BANK	ALS	SJ81204780	Radio Stoke	94.6	MHz	M	6.1	kW
ARDGOUR	ARD	NM97806300	R Scotland:Inverness	93.1	MHz	H	50	W

STATION NAME	Abb	NGR	SERVICE	FREQ		Pol	ERP	
ARDGOUR	ARD	NM97806300	R. Nan Gaidheal	104.9	MHz	H	50	W
ASHKIRK	ASF	NT47002440	R.Scotland:Selkirk	93.5	MHz	M	50	kW
BALLACHULISH	BCQ	NN05905930	R Scotland:Inverness	92.5	MHz	M	25	W
BALLACHULISH	BCQ	NN05905930	R. Nan Gaidheal	103.7	MHz	M	25	W
BALLYCASTLE	BXO	ID07704230	R. Ulster	95.1	MHz	M	100	W
BATH	BA	ST76906540	Radio Bristol	104.6	MHz	M	82	W
BEECROFT HILL	BEE	SE23703500	Radio Leeds	103.9	MHz	V	100	W
BELMONT	BMN	TF21708370	Radio Lincolnshire	94.9	MHz	M	6	kW
BEN GULLIPEN	BGP	NN59800450	R. Scotland	93.1	MHz	V	1	kW
BETWS-Y-COED	BFU	SH82505820	R. Cymru	92.6	MHz	H	10	W
BILSDALE	BIL	SE55309620	Radio Cleveland	95.0	MHz	M	10	kW
BINCOMBE HILL	BIN	SY68778488	Radio Devon (BBC Dorset FM)	103.8	MHz	V	500	W
BLACK HILL	BKH	NS82806470	R. Scotland	94.3	MHz	M	250	kW
BLACK HILL	BKH	NS82806470	R. Nan Gaidheal	104.7	MHz	M	10	kW
BLAENAVON	BLV	SO27700630	R. Wales	95.1	MHz	V	10	W
BLAENAVON	BLV	SO27700630	R. Cymru	104.0	MHz	V	10	W
BLAENPLWYF	BY	SN56907560	R. Cymru	93.1	MHz	M	250	kW
BLUNSDON	BLD	SU14309000	BBC Wiltshire Sound	103.6	MHz	M	500	W
BOW BRICKHILL	BBH	SP91403420	BBC Three Counties Radio	104.5	MHz	M	2.2	kW
BOWMORE	BWO	NR31805900	R Scotland:Inverness	92.5	MHz	V	80	W
BOWMORE	BWO	NR31805900	R. Nan Gaidheal	103.6	MHz	V	80	W
BRECON	BNB	SO03002990	R. Cymru	93.3	MHz	H	10	W

STATION NAME	Abb	NGR	SERVICE	FREQ		Pol	ERP	
BRESSAY	BRQ	HU50303870	R.Scotland:Aberdeen/ Orkney/Shetland	92.7	MHz	M	43	kW
BRISTOL ILCHESTERCRESCENT	BSL	ST57707000	Radio Bristol	94.9	MHz	M	950	W
BROUGHHER MOUNTAIN	BRM	IH35005270	R. Ulster	93.8	MHz	M	9.8	kW
BURTON DOWN	BTD	SU96501310	BBC Southern Counties Radio	104.8	MHz	V	2	kW
CAMBRET HILL	CAM	NX52505790	R.Scotland:Dumfries	93.1	MHz	H	64	W
CAMLOUGH	CMG	IJ05502460	R. Ulster	104.6	MHz	M	2	kW
CAMPBELTOWN	CTN	NR70701920	R. Scotland	92.8	MHz	M	400	W
CARADON HILL	CNH	SX27407070	Radio Cornwall	95.2	MHz	M	4.3	kW
CARMARTHEN	CT	SN41202130	R. Cymru	93.3	MHz	M	7	W
CARMEL	CRL	SN57601530	R. Cymru	92.8	MHz	M	3	kW
CARNMONEY HILL	CNY	IJ33678289	R. Ulster	95.3	MHz	V	20	W
CHATTON	CHN	NU10502640	Radio Newcastle	96.0	MHz	M	5.6	kW
CHESTERFIELD	CD	SK38307640	Radio Sheffield	94.7	MHz	V	400	W
MADINGLEY	MIY	TL47706080	Radio Cambs & Peterborough	96.0	MHz	M	1	kW
CHRISTCHURCH (NEWPORT)	CCH	ST35308960	R. Wales	95.9	MHz	M	500	W
CHURCHDOWN HILL	CRU	SO88001890	Radio Gloucestershire	104.7	MHz	M	2	kW
CIRENCESTER	CI	SP00400570	Radio Gloucestershire	95.8	MHz	V	80	W
CLETTRAVAL	CEV	NF75107160	R Scotland:Inverness	92.5	MHz	V	2	kW
CLETTRAVAL	CEV	NF75107160	R. Nan Gaidheal	103.7	MHz	V	2	kW

STATION NAME	Abb	NGR	SERVICE	FREQ		Pol	ERP	
CLYRO	CRO	SO20404320	R. Cymru	92.4	MHz	V	10	W
CONWAY	CWY	SH78107650	R. Cymru	93.5	MHz	V	50	W
COPT OAK	CPO	SK48301260	Radio Leicester	104.9	MHz	M	8	kW
CRAIGKELLY	CGK	NT23308720	R. Nan Gaidheal	104.4	MHz	M		W
CRETEWAY DOWN	CRD	TR22903820	R. Kent	97.6	MHz	V	100	W
CRIEFF	CRF	NN81402000	R. Scotland	93.7	MHz	V	125	W
CROESERW	CSR	SS85809520	R. Cymru	93.4	MHz	V	10	W
CRYSTAL PALACE	CP	TQ33947122	GLR	94.9	MHz	M	4	kW
CWMAFAN	CMA	SS79809360	R. Cymru	104.5	MHz	V	10	W
DALIBURGH	DBH	NF73600210	R Scotland:Inverness	93.7	MHz	V	1	kW
DALIBURGH	DBH	NF73600210	R. Nan Gaidheal	104.2	MHz	V	1	kW
DARTFORD TUNNEL	DTL	TQ57107690	BBC Essex	95.3	MHz		2	W
DARTFORD TUNNEL	DTL	TQ57107690	GLR	94.9	MHz		2	W
DARTFORD TUNNEL	DTL	TQ57107690	R. Kent	96.7	MHz		2	W
DARVEL	DVL	NS55703410	R. Scotland	93.9	MHz	M	10	kW
DEINIOLEN	DIN	SH57606210	R. Cymru	92.5	MHz	V	50	W
DERBY VHF	DY	SK34903670	Radio Derby	94.2	MHz	V	10	W
DIVIS	DIV	IJ28707500	R. Ulster	94.5	MHz	M	250	kW
DOLGELLAU	DDF	SH72701850	R. Cymru	94.5	MHz	H	16	W
DRUM HILL	DRH	SK37524212	R. Derby	104.5	MHz	V		kW
DURRIS	DUS	NO76308970	R.Scotland:Aberdeen	93.8	MHz	M	2.1	kW
EBBW VALE	EBV	SO15900880	R. Cymru	104.6	MHz	M	20	W
EITSHAL	ETL	NB30503030	R Scotland:Inverness	94.2	MHz	V	2	kW

STATION NAME	Abb	NGR	SERVICE	FREQ		Pol	ERP	
HAVERFORDWEST	HAV	SN02802610	R. Cymru	93.7	MHz	M	20	kW
HEATHFIELD	HJV	TQ56602200	BBC Southern Counties Radio	104.5	MHz	M	10	kW
HENLEY-ON-THAMES	HNY	SU78008220	Radio Berkshire	94.6	MHz	M	250	W
HIGH HUNSLEY	HHY	SE94603500	Radio Humberside	95.9	MHz	M	9.6	kW
HOLME MOSS	HM	SE09500410	Radio Leeds	92.4	MHz	M	5.6	kW
HOLME MOSS	HM	SE09500410	GMR	95.1	MHz	M	5.6	kW
HOLME MOSS	HM	SE09500410	Radio Sheffield	104.1	MHz	M	4.4	kW
HORSHAM	HOR	TQ17403070	BBC Southern Counties Radio	95.1	MHz	M	40	W
HUNTSHAW CROSS	HC	SS52702200	Radio Devon	94.8	MHz	M	675	W
INNERLEITHEN	ILN	NT32503680	R.Scotland:Selkirk	93.9	MHz	M	20	W
ISLES OF SCILLY	ISY	SV91101240	Radio Cornwall	96.0	MHz	M	60	W
KEELYLANG HILL	KEE	HY37701020	R.Scotland:Aberdeen/ Orkney	93.7	MHz	M	41	kW
KEIGHLEY	KJ	SE06904440	Radio Leeds	102.7	MHz	V	500	W
KENDAL	KL	SD54009120	Radio Cumbria	95.2	MHz	M	100	W
KIDDERMINSTER	KD	SO80807390	BBC Hereford & Worcester	104.6	MHz	M	500	W
KILKEEL	KHD	IJ28101800	R. Ulster	93.8	MHz	H	25	W
KILVEY HILL	KVH	SS67209400	R. Cymru	93.9	MHz	M	925	W
KINGUSSIE	KFG	NN76909850	R Scotland:Inverness	93.5	MHz	H	35	W
KINLOCHLEVEN	KHC	NN17806300	R Scotland:Inverness	94.1	MHz	M	10	W
KINLOCHLEVEN	KHC	NN17806300	R. Nan Gaidheal	104.4	MHz	M	10	W
KIRKCONNEL	KKO	NS74601500	R. Scotland	93.1	MHz	M	40	W

STATION NAME	Abb	NGR	SERVICE	FREQ		PoI	ERP	
EITSHAL	ETL	NB30503030	R. Nan Gaidheal	104.3	MHz	V	2	kW
EYEMOUTH	EMH	NT94705990	R.Scotland:Selkirk	94.1	MHz	V	100	W
FENHAM	FNH	NZ21606480	Radio Newcastle	104.4	MHz	V	42	W
FERNDALE	FNL	ST00609700	R. Cymru	104.9	MHz	V	10	W
FFESTINIOG	FFG	SH70903920	R. Cymru	92.5	MHz	H	49	W
FORFAR	FF	NO48304090	R. Scotland	92.7	MHz	M	17	kW
FORT WILLIAM	FW	NN11747723	R Scotland:Inverness	93.7	MHz	H	1.5	kW
FORT WILLIAM	FW	NN11747723	R. Nan Gaidheal	104.2	MHz	H	1.5	kW
FOUNTAIN HOUSE	FHO	SU71107330	Radio Berkshire	104.4	MHz	M	1	kW
GEDDINGTON	GED	SP90708390	Radio Northampton	103.6	MHz	M	800	W
GIRVAN	GRV	NX21109810	R. Scotland	93.3	MHz	V	100	W
GLENGORM	GGM	NM46505650	R Scotland:Inverness	93.9	MHz	M	5	kW
GLENGORM	GGM	NM46505650	R. Nan Gaidheal	103.5	MHz	M	5	kW
GRANTHAM	GNT	SK90523361	Radio Lincolnshire	104.7	MHz	V	35	W
GRANTOWN	GIA	NJ00302670	R Scotland:Inverness	94.6	MHz	H	350	W
GREAT BARTON	GBR	TL88600680	Radio Suffolk	104.6	MHz	M	2	kW
GREAT BRAXTED	GBX	TL87001490	BBC Essex	103.5	MHz	M	12	kW
GREAT MASSINGHAM	GMS	TF78802290	Radio Norfolk	104.4	MHz	M	4.2	kW
GUILDFORD	GI	SU97504860	BBC Southern Counties Radio	104.6	MHz	M	3	kW
HAMELDON HILL	HMH	SD80802880	Radio Lancashire	95.5	MHz	M	1.6	kW
HANNINGTON	HAN	SU52705680	Radio Berkshire	104.1	MHz	M	3	kW
HARTSHILL QUARRY	HHQ	SP33769374	BBC CWR	104.0	MHz	V	50	W

STATION NAME	Abb	NGR	SERVICE	FREQ		Pol	ERP	
KIRKTON MAILER	KM	NO10302090	R. Scotland	93.4	MHz	M	964	W
KNOCKMORE	KMR	NJ32204970	R Scotland:Inverness	92.6	MHz	M	500	W
LANCASTER	LCR	SD49006620	Radio Lancashire	104.5	MHz	M	2.0	kW
LARK STOKE	LKK	SP18704260	BBC CWR	103.7	MHz	M	1.4	kW
LARNE	LTK	ID39500370	R. Ulster	93.5	MHz	M	32	W
LES PLATONS	LP	WV65505540	Radio Jersey	88.8	MHz	M	3.8	kW
LES TOUILLETS	LTO	WV30607860	Radio Guernsey	93.2	MHz	M	1	kW
LETHANHILL	LTH	NS43801050	R. Scotland	92.7	MHz	M	200	W
LIMAVADY	LTS	IC71102960	R. Ulster	95.4	MHz	M	3.4	kW
LLANDDONA	LLA	SH58308100	R. Cymru	94.2	MHz	M	21	kW
LLANDECWYN	LCW	SH64403710	R. Cymru	104.9	MHz	V	100	W
LLANDINAM	LLD	SO05008770	R. Cymru	96.1	MHz	M	35	W
LLANDRINDOD WELLS	LKG	SO01806340	R. Cymru	93.5	MHz	M	2.8	kW
LLANDYFRIOG	LFG	SN34804120	R. Cymru	94.5	MHz	M	87	W
LLANFYLLIN	LAF	SJ15101810	R. Cymru	95.7	MHz	M	14	W
LLANGEINOR	LGR	SS90508860	R. Cymru	104.6	MHz	V	10	W
LLANGOLLEN	LLG	SJ20904880	R. Cymru	104.3	MHz	M	16	kW
LLANIDLOES	LLE	SN94708430	R. Cymru	92.5	MHz	H	5	W
LLANRHAEADR-YM-MOCHNANT	LDM	SJ17402600	R. Cymru	103.8	MHz	M	50	W
LLWYN ONN	LWO	SH62601750	R. Cymru	92.7	MHz	V	200	W
LLYSWEN	LYS	SO13703610	R. Cymru	94.0	MHz	V	10	W
LOCHGILPHEAD	LSS	NR84908600	R. Scotland	92.7	MHz	H	10	W

STATION NAME	Abb	NGR	SERVICE	FREQ		Pol	ERP	
LOCHGILPHEAD	LSS	NR84908600	R. Nan Gaidheal	97.9	MHz	H	10	W
LONDONDERRY	LD	IC40501760	R. Ulster	93.1f	MHz	M	31	kW
LONG MOUNTAIN	LGM	SJ26500570	R. Cymru	103.6	MHz	H	24	W
LOWESTOFT	LWF	TM54009430	Radio Suffolk	95.5	MHz	V	50	W
LUDDENDEN	LUD	SE04802488	Radio Leeds	95.3	MHz	V	83	W
LUDLOW	LDW	SO49807410	Radio Shropshire	95.0	MHz	M	10	W
MACHYNLLETH	MAF	SH72300030	R. Cymru	93.8	MHz	H	60	W
MALLAIG	MAG	NM67609650	R Scotland:Inverness	92.5	MHz	H	14	W
MALLAIG	MAG	NM67609650	R. Nan Gaidheal	104.3	MHz	H	14	W
MALVERN	MVR	SO77404640	BBC Hereford & Worcester	104.0	MHz	M	2	kW
MANNINGTREE	MG	TM12300290	Radio Suffolk	103.9	MHz	M	5	kW
MANSFIELD	MNF	SK51406090	Radio Nottingham	95.5	MHz	M	2	kW
MAPPERLEY RIDGE	MPR	SK58304240	Radio Nottingham	103.8	MHz	M	1	kW
MARLBOROUGH	MBR	SU20966882	BBC Wiltshire Sound	104.9	MHz	V	100	W
MELDRUM	MEL	NJ76103300	R.Scotland:Aberdeen	93.1	MHz	M	150	kW
MELVAIG	MLV	NG75709000	R Scotland:Inverness	93.5	MHz	M	50	kW
MELVAIG	MLV	NG75709000	R. Nan Gaidheal	103.9	MHz	M	50	kW
MENDIP	MEN	ST56404880	Radio Bristol	95.5	MHz	M	9	kW
MERIDEN	MDN	SP25608450	BBC CWR	94.8	MHz	M	2.2	kW
MERSEYSIDE	MER	SJ41208660	Radio Merseyside	95.8	MHz	M	8	kW
MILLBURN MUIR	MIL	NS37807960	R. Scotland	92.7	MHz	M	50	W
MORECAMBE BAY	MLP	SD23907910	Radio Cumbria	96.1	MHz	M	3.2	kW
MYNYDD PENCARREG	MPC	SN57704300	R. Cymru	94.1	MHz	M	384	W

STATION NAME	Abb	NGR	SERVICE	FREQ		Pol	ERP	
WHITBY	WB	NZ90401130	Radio Cleveland	95.8	MHz	M	100	W
WHITEHAWK HILL	WL	TQ33000450	BBC Southern Counties Radio	95.3	MHz	M	1.2	kW
WINDERMERE	WJT	SD38309800	Radio Cumbria	104.2	MHz	M	65	W
WINDSOR	WS	SU96707700	Radio Berkshire	95.4	MHz	V	500	W
WINTER HILL	WRH	SD66001440	Radio Lancashire	103.9	MHz	M	2.0	kW
WOOFFERTON			Radio Shropshire MF	1584	kHz		500	W
WOOLMOOR	WMR	SE45608820	Radio York	104.3	MHz	V	500	W
WROTHAM	WRT	TQ59406040	Radio Kent	96.7	MHz	M	8.7	kW
ZOUCHES FARM	ZOF	TL04502100	BBC Three Counties Radio	103.8	MHz	M	500	W

## 2.5 DAB Stations

STATION NAME	Abb	NGR	SERVICE	FREQ		Pol	ERP	
ALEXANDRA PALACE	AP	TQ29609000	National Multiplex A	225.648	MHz	V	2	kW
ALSAGERS BANK	ALS	SJ81204780	National Multiplex A	225.648	MHz	V	2	kW
BELMONT	BMN	TF21808360	National Multiplex A	225.648	MHz	V	5	kW
BILSDALE	BIL	SE55309620	National Multiplex A	225.648	MHz	V	5	kW
BLUEBELL HILL	BBL	TQ75706130	National Multiplex A	225.648	MHz	V	6	kW
BOW BRICKHILL	BBH	SP91403430	National Multiplex A	225.648	MHz	V	5	kW
CRYSTAL PALACE	CP	TQ33907120	National Multiplex A	225.648	MHz	V	8	kW
DAVENTRY	DX	SP58906210	National Multiplex A	225.648	MHz	V	10	kW
DIVIS	DIV	IJ28707500	National Multiplex A	225.648	MHz	V	10	kW
EMLEY MOOR	MLM	SE22201280	National Multiplex A	225.648	MHz	V	10	kW

STATION NAME	Abb	NGR	SERVICE	FREQ		Pol	ERP	
SKRIAIG	SKG	NG45104080	R. Nan Gaidheal	104.7	MHz	M	30	kW
SOUTH BENFLEET	SBN	TQ79008670	BBC Essex	95.3	MHz	M	1.2	kW
SOUTH KNAPDALE	SKD	NR83707480	R. Scotland	93.7	MHz	H	1.1	kW
SOUTH KNAPDALE	SKD	NR83707480	R. Nan Gaidheal	104.8(m)	MHz	H	1.1	kW
ST. THOMAS EXETER	STT	SX89809220	Radio Devon	95.8	MHz	M	400	W
STANTON MOOR	SNM	SK24606370	Radio Derby	95.3	MHz	M	1.2	kW
STRACHUR	SRC	NN09400270	R. Scotland	93.0	MHz	M	18	W
STRACHUR	SRC	NN09400270	R. Nan Gaidheal	104.2(m)	MHz	M	18	W
STRANRAER	SXW	NX11106320	R.Scotland:Dumfries	94.1	MHz	V	31	W
STROUD	SD	SO83600770	Radio Gloucestershire	95.0	MHz	M	100	W
SUTTON COLDFIELD	SC	SK11300030	Radio WM	95.6	MHz	M	11	kW
SUTTON COLDFIELD	SC	SK11300030	Radio Derby	104.5	MHz	M	5.4	kW
SWINGATE	SGT	TR33404290	Radio Kent	104.2	MHz	M	10	kW
TACOLNESTON	TAC	TM13109580	Radio Norfolk	95.1	MHz	M	5.7	kW
THE WREKIN	WRK	SJ62800820	Radio Shropshire	96.0	MHz	M	4.8	kW
TON PENTRE	TNP	SS96009550	R. Cymru	93.2	MHz	M	5	W
TULLICH	TUL	NO37909840	R.Scotland:Aberdeen	94.5	MHz	M	42	W
ULLAPOOL	ULP	NH14209350	R Scotland:Inverness	92.7	MHz	V	50	W
ULLAPOOL	ULP	NH14209350	R. Nan Gaidheal	104.9	MHz	V	50	W
VARTEG HILL	VTH	SN77600770	R. Cymru	93.3	MHz	M	48	W
WENVOE	WV	ST11007420	R. Cymru	96.8	MHz	M	250	kW
WEST KILBRIDE	WKB	NS21484836	R. Scotland	93.5	MHz	V	50	W
WHARFEDALE	WFD	SE19804850	Radio Leeds	95.3	MHz	M	40	W

STATION NAME	Abb	NGR	SERVICE	FREQ		Pol	ERP	
GUILDFORD	GI	SU97504860	National Multiplex A	225.648	MHz	V	5	kW
HANNINGTON	HAN	SU52705680	National Multiplex A	225.648	MHz	V	5	kW
HOLME MOSS	HM	SE09500410	National Multiplex A	225.648	MHz	V	5	kW
KIRK O'SHOTTS	KS	NS85806360	National Multiplex A	225.648	MHz	V	10	kW
MENDIP	MEN	ST56404880	National Multiplex A	225.648	MHz	V	5	kW
MOEL-Y-PARC	MYP	SJ12307010	National Multiplex A	225.648	MHz	V	10	kW
OXFORD	OF	SP56701050	National Multiplex A	225.648	MHz	V	10	kW
PETERBOROUGH	PTB	TL12709130	National Multiplex A	225.648	MHz	V	5	kW
PONTOP PIKE	PP	NZ14805260	National Multiplex A	225.648	MHz	V	10	kW
REIGATE	REI	TQ25705210	National Multiplex A	225.648	MHz	V	1	kW
SANDY HEATH	SDT	TL20404940	National Multiplex A	225.648	MHz	V	4	kW
SHEFFIED	SF	SK32408700	National Multiplex A	225.648	MHz	V	2	kW
SUTTON COLDFIELD	SC	SK11300030	National Multiplex A	225.648	MHz	V	10	kW
TURNERS HILL	TNH	SO96708890	National Multiplex A	225.648	MHz	V	10	kW
WENVOE	WV	ST11007420	National Multiplex A	225.648	MHz	V	9	kW
WINTER HILL	WRH	SD66001440	National Multiplex A	225.648	MHz	V	10	kW
ZOUCHES FARM	ZOF	TL04402100	National Multiplex A	225.648	MHz	V	3	kW



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