

WIRELESS TELEGRAPHY ACT 2006

VARIATION NUMBER 7 DATED 29 MARCH 2010

TO LICENCE GRANTED TO BBC FREE TO VIEW LIMITED (“THE LICENSEE”) UNDER SECTION 8(1) OF THE WIRELESS TELEGRAPHY ACT 2006 (“THE LICENCE”) AUTHORISING THE ESTABLISHMENT AND USE OF STATIONS DESCRIBED IN THE SCHEDULES TO THE LICENCE FOR THE TRANSMISSION OF BROADCASTING SERVICES IN ACCORDANCE WITH THE TERMS, PROVISIONS AND LIMITATIONS OF THE LICENCE DATED 6 JULY 2007 AS AMENDED BY VARIATION NUMBER 1 DATED 10 OCTOBER 2008, VARIATION NUMBER 2 DATED 15 APRIL 2009, VARIATION NUMBER 3 DATED 2 JUNE 2009, VARIATION NUMBER 4 DATED 5 AUGUST 2009, VARIATION NUMBER 5 DATED 20 OCTOBER 2009 AND VARIATION NUMBER 6 DATED 22 FEBRUARY 2010.

WHEREAS

- A. Ofcom has notified the Licensee that Ofcom intends to change the holding of Wireless Telegraphy Act licences for television broadcasting from digital switchover so that the licences are held by the relevant multiplex operators and not the transmission companies;
- B. The Licence therefore needs to be varied to take account of digital switchover in the STV North region and in accordance with Schedule 1 paragraphs 6 and 7(1) of the Wireless Telegraphy Act 2006, Ofcom has given the Licensee an opportunity to make representations on the proposed variation.

NOW THEREFORE the Licence shall be varied in the following manner:

1. In the Schedule to the Licence, by inserting the reference to the following frequency assignments for television broadcasting from **19 May 2010**:

Station Name	Grid Reference	UHF Channel	Aerial Height (m)	Power (Watts)
BRESSAY	HU50303870	22	300.5	2,000.0
Baltasound	HP63501090	50	144.8	36.0
Collafirth Hill	HU33508346	49	275.8	800.0
Fetlar	HU58889138	41	139.3	250.0
Fitful Head	HU34661355	47	299.8	18.8
Scalloway	HU39843975	55	99.7	5.8
Swinster	HU44027270	55	162.7	320.0
Voe	HU40926347	53	61.1	2.0
Weisdale	HU37985129	54	275	12.0

2. In the Schedule to the Licence, by inserting the reference to the following frequency assignments for television broadcasting from **26 May 2010**:

Station Name	Grid Reference	UHF Channel	Aerial Height (m)	Power (Watts)
KEELYLANG HILL	HY37721027	50	269.8	20,000.0
Burgar Hill HP	HY34122614	21	182	1.0
Burgar Hill VP	HY34122614	21	182	3.5
Pierowall	HY44754974	29	46.3	10.0

3. In the Schedule to the Licence, by inserting the reference to the following frequency assignments for television broadcasting from **16 June 2010**:

Station Name	Grid Reference	UHF Channel	Aerial Height (m)	Power (Watts)
RUMSTER FOREST	ND19783854	21	454	20,000.0
Ben Tongue	NC60465880	42	328	7.0
Durness	NC40976727	60	73	2.0
Melvich	NC88076379	47	159.1	11.0
Thurso	ND11976731	53	49.1	2.0

4. In the Schedule to the Licence, by inserting the reference to the following frequency assignments for television broadcasting from **21 July 2010**:

Station Name	Grid Reference	UHF Channel	Aerial Height (m)	Power (Watts)
EITSHAL	NB30563032	29	367.8	20,000.0
Badachro	NG77907410	50	43.4	7.0
Kinlochbervie HP	NC22505600	50	53	3.4
Kinlochbervie VP	NC22505600	50	53	15.8
Lochinver	NC09202220	50	21	2.0
Ness Of Lewis	NB53346036	47	128	6.4
Poolewe	NG86028209	41	68.7	3.2
Staffin	NG49506660	42	107	8.8
Ullapool	NH14239354	42	158.4	15.6

5. In the Schedule to the Licence, by inserting the reference to the following frequency assignments for television broadcasting from **28 July 2010**:

Station Name	Grid Reference	UHF Channel	Aerial Height (m)	Power (Watts)
Skriaig	NG45104080	21	449.2	320.0
Ardintoul	NG83202420	42	23.4	9.4
Attadale	NG92403920	22	13.8	2.0
Borve	NF64880187	22	16	2.0
Bruernish	NF71910235	50	30	2.0
Clettraval	NF75107160	47	173	400.0
Daliburgh	NF73592171	53	53.2	6.0
Duncraig	NG82703240	47	355	32.8
Inverarish	NG55703430	50	77	8.0
Kilbride South Uist	NF75231482	42	47	26.0
Kylerhea	NG75202060	47	304	10.0
Lochmaddy HP	NF95117279	22	54.5	40.0
Lochmaddy VP	NF95117279	22	54.5	2.0
Penifiler	NG48944163	42	90	8.0
Scoval HP	NG18145144	55	258	132.0
Scoval VP	NG18145144	55	290	32.0
Tarbert Harris	NB15430016	42	58	18.8
Uig	NG38306400	50	95.9	2.0

6. In the Schedule to the Licence, by inserting the reference to the following frequency assignments for television broadcasting from **18 August 2010**:

Station Name	Grid Reference	UHF Channel	Aerial Height (m)	Power (Watts)
ANGUS	NO39484078	57	546.6	20,000.0
Auchtermuchty	NO21400942	45	130	20.0
Balmullo	NO42602143	45	90	2.0
Balnaguard	NN95605110	42	193.3	2.0
Blair Atholl	NN89406580	50	426.6	8.4
Camperdown	NO36063112	26	141	2.0
Carie	NN61505720	21	254.4	20.0
Crieff	NN81451998	26	267	50.0
Cupar	NO37781391	44	79	4.0
Dunkeld	NO04654153	44	290.8	16.0
Dunkeld Town	NO02204300	26	85	2.0
Grandtully	NN91705270	58	127.5	2.0
Kenmore	NN77404720	26	467.9	24.0
Killin HP	NN60233146	45	439	4.0
Killin VP	NN60233146	45	445.8	23.4
Lindores	NO25091589	46	173	6.4
Lochearnhead	NN59492272	58	150	2.0
Methven	NO01622652	22	142	2.0
Perth	NO10892126	45	172	200.0
Pitlochry	NN92305645	22	438.8	25.0
St Fillans	NN66302480	44	215	12.6
Strathallan	NN86010599	45	286	5.8
Tay Bridge	NO43072843	44	148	100.0
Tummel Bridge	NN77106000	45	337.7	20.0

7. In the Schedule to the Licence, by inserting the reference to the following frequency assignments for television broadcasting from **15 September 2010**:

Station Name	Grid Reference	UHF Channel	Aerial Height (m)	Power (Watts)
DURRIS	NO76418994	22	639	100,000.0
Balgownie	NJ92721045	50	106	8.0
Banff	NJ68746175	49	118	56.0
Boddam	NK12624156	49	102	2.0
Braemar	NO10809070	49	556.4	3.0
Brechin	NO60455907	50	56	2.0
Ellon	NJ95823112	42	63	2.0
Gartley Moor	NJ54633261	54	466	440.0
Gourdon	NO82707090	55	28	2.0
Lumphanan	NJ58740492	49	231	2.0
Peterhead	NK11154528	55	92	100.0
Rosehearty	NJ93376630	47	111	400.0
Tomintoul	NJ16302090	50	488.1	2.0
Tullich	NO37909840	55	500.9	14.0

8. In the Schedule to the Licence, by inserting the reference to the following frequency assignments for television broadcasting from **22 September 2010**:

Station Name	Grid Reference	UHF Channel	Aerial Height (m)	Power (Watts)
KNOCKMORE	NJ32134970	29	466	20,000.0
Aviemore	NH94031258	22	457	2.6
Avoch	NH70205550	61	87.7	2.0
Balblair Wood	NH59329527	55	252.7	16.6
Craigellachie	NJ26254435	54	227	14.0
Grantown	NJ00302670	47	418.8	70.0
Kingussie	NN76969853	50	372.7	20.0
Lairg	NC57370562	47	166.6	2.6

9. In the Schedule to the Licence, by inserting the reference to the following frequency assignments for television broadcasting from **20 October 2010** for the following:

Station Name	Grid Reference	UHF Channel	Aerial Height (m)	Power (Watts)
ROSEMARKIE	NH76196226	42	327.5	20,000.0
Auchmore Wood	NH48365015	22	237	20.0
Cromarty	NH78706760	22	21	2.0
Fodderty	NH51186066	54	223.8	24.0
Fort Augustus	NH36040493	29	340.5	2.2
Glen Convinth	NH50603920	21	168	7.0
Glen Urquhart HP	NH44242953	47	242	2.0
Glen Urquhart VP	NH44242953	47	245.8	18.0
Inverness	NH66714478	59	40	6.6
Tomatin	NH82202880	22	422.1	2.6
Tomich	NH30602760	21	136.8	2.8
Tomich Link	NH32102650	42	328.6	2.0
Wester Erchite	NH57703070	21	154.6	3.2

Unless otherwise stated, this variation to the Licence shall come into force on the execution of this variation by Ofcom.

This document shall be construed as if it formed part of the Licence and shall be governed by English law.

SIGNED FOR OFCOM ON 29 MARCH 2010

Neil Stock
Head of Broadcast Licensing