

	Grid Ref.	Site Height ft.amsl.	Mast Height ft.agl.	Mean Aerial Height ft.agl.	Chan and Poln	Offsets Vision kc/s	Sound kc/s	ERP	Service Date
Ashkirk	NT 470 244	994	752	621	1 V	+16.875	+16.875	0.25-18.5kW*	17.6.65
Ballachulish	NN 059 593	50	120	110	2 V	+16.875	+16.875	14-110W*	18.3.63
Blaen-plwyf	SN 569 756	565	501	416	3 H	+ 6.75	+20	1-3kW*	29.4.57
Bressay	HU 503 387	743	223	140	3 V	- 6.75	-20	0.36-6kW*	15.4.64
Brighton	TQ 330 045	350	170	130	2 V	+ 6.75	+20	40-400W*	5.8.59
Brougher Mountain	H 350 527	1000	175	122	5 V	-16.875	-16.875	0.7-6.8kW*	24.2.64
Canterbury	TR 125 596	230	120	100	5 V	- 6.75	+31.5	0-30W*	29.6.64
Carmarthen	SN 412 213	450	120	88	1 V	-47.25	-47.25	3.4-22W*	15.3.65
Crystal Palace	TQ 339 712	362	710	426	1 V	-	-	200kW	28.3.56
Divis	J 286 750	1200	464	415	1 H	-	-	12kW	21.7.55
Douglas	SC 373 746	491	257	184	5 V	+ 6.75	+20	0.18-2.8kW*	20.12.53
Dundee Law	NO 391 313	572	90	80	2 V	+16.875	+16.875	1.2-9W*	13.7.64
Eastbourne	TQ 582 021	400	120	109	5 V	+16.875	+16.875	6-50W*	16.12.63
Folkestone	TR 229 382	520	125	94	4 H	- 6.75	+31.5	0.5-35W*	14.7.58
Forfar	NO 483 409	660	500	451	5 V	+16.875	+16.875	0.25-5.3kW*	13.7.64
Fort William	NN 118 771	50	158	146	5 H	-	-	1.6kW	28.2.63
Grantown	NJ 003 267	1295	110	84	1 H	+47.25	+34	20-380W*	8.2.65
Hastings	TQ 806 101	258	112	105	4 H	+16.875	+16.875	2-14W*	14.12.60
Haverfordwest	SN 029 262	620	507	441	4 H	-16.875	-16.875	0.17-10kW*	15.2.64
Hereford	SO 524 365	570	47	42	2 H	-37.125	-37.125	0-50W*	14.9.64
Holme Moss	SE 095 041	1720	750	703	2 V	-	-	100kW	12.10.51
Holyhead	SH 223 825	250	120	108	4 H	-16.875	-16.875	3.4-10.6W*	9.3.64
Kinlochleven	NN 178 630	900	72	50	1 V	-16.875	-16.875	0.8-5W*	8.4.63
Kirk o'Shotts	NS 858 638	910	750	735	3 V	-	-	100kW	14.3.52
Larne	D 395 037	390	120	62	3 H	-16.875	-16.875	3-50W*	5.4.65
Les Platons	outside grid	440	165	150	4 H	+ 6.75	+20	1kW	3.10.55
Llandona	SH 583 810	460	350	256	1 V	-16.875	-16.875	0.2-5.8kW*	15.5.62
Llandrindod Wells	SO 019 635	1420	274	253	1 H	+16.875	+16.875	1.3kW	4.12.61
Londonderry	C 405 176	550	350	257	2 H	+ 6.75	+20	0.5-1.5kW*	18.12.57
Machynlleth	SH 724 004	300	47	47	5 H	+ 6.75	+20	7.2-50W*	28.6.65
Manningtree	TM 123 295	118	500	442	4 H	+16.875	+16.875	0.56-4.8kW*	22.5.62
Meldrum	NJ 761 330	802	489	463	4 H	- 6.75	-20	4-17kW*	12.10.55
Melvaig	NG 757 900	910	160	95	4 V	+16.875	+16.875	0.45-27.4kW*	26.4.65
Moel-y-Parc	SH 123 704	1115	700	640	6 V	-	-	5.6-21kW*	28.10.65
Morecambe Bay	SD 239 791	850	250	192	3 H	-16.875	-16.875	0.2-5.15kW*	3.12.62
Newry	J 091 221	819	80	64	4 V	-16.875	-16.875	7-29W*	15.3.65
North Hessary Tor	SX 578 742	1670	688	633	2 V	-16.875	-20	1.5-15kW*	17.12.54
Oban	NM 850 290	400	166	133	4 V	-	-	0.4-3kW*	22.6.63
Okehampton	SX 565 949	850	48	45	3 V	-16.875	-20	7W	13.7.64
Orkney	HY 462 045	180	408	350	5 V	- 6.75	-20	4-14kW*	22.12.58
Oxford	SP 567 104	425	500	407	2 H	+47	+47	150-640W*	29.1.62
Perth	NO 131 232	400	50	50	4 V	+16.875	+16.875	0.02-25W*	26.10.64
Peterborough	TL 127 913	184	501	417	5 H	+ 6.75	+20	1kW	5.10.59

	Grid, Ref.	Site Height ft. amsl.	Mast Height ft. agl.	Mean Aerial Height ft. agl.	Chan and Poin	Offsets		ERP	Service Date
						Vision kc/s	Sound kc/s		
Pitlochry	NN 923 565	1250	110	94	1 H	-16.875	-16.875	17-212W*	21.12.64
Pontop Pike	NZ 148 526	1000	438	391	5 H	- 6.75	-20	17kW	1.5.53
Redruth	SW 690 395	750	500	434	1 H	-16.875	-20	1.2-10kW*	26.2.62
Rosemarkie	NH 762 623	684	350	232	2 H	- 6.75	-20	6-20kW*	16.8.57
Rowridge	SZ 447 865	450	491	387	3 V	- 6.75	-20	0.6-97kW*	12.11.54
Sandale	NY 266 398	1192	504	420	4 H	+ 6.75	+20	10-28kW*	5.11.56
				475	6 H	+16.875	+16.875	1.5-70kW*	27.9.65
Scarborough	TA 009 880	574	200	166	1 H	-16.875	-16.875	20-520W*	8.3.65
Sheffield	SK 325 871	820	120	118	1 H	-16.875	-16.875	50W	24.5.60
Skegness	TF 558 644	5	130	119	1 H	+16.875	+16.875	59W	8.8.63
Sutton Coldfield	SK 113 003	555	764	703	4 V	-	-	100kW	17.12.49
Swindon	SU 159 825	436	134	110	3 H	+16.875	+16.875	1-170W*	5.11.62
Swingate	TR 334 429	400	403	375	2 V	- 6.75	+31.5	0.04-1.4kW*	21.4.58
Tacolneston	TM 131 958	230	505	439	3 H	-	-	2.1-45kW*	1.2.55
Thrumster	ND 344 456	236	319	254	1 V	-	-	0.25-7kW	15.12.58
Toward	NS 124 684	250	120	105	5 V	-16.875	-16.875	50-234W*	22.2.65
			625	580	13 V	-	-	5.8-200kW*	8.2.64
Ventnor	SZ 568 783	750	120	108	5 H	-16.875	-30.125	3.5-9.6W*	4.5.64
Wenvoe	SF 110 742	420	752	703	5 V	-	-	100kW	15.8.52
			625	580	13 V	-	-	5.8-200kW*	8.2.64
Winter Hill	SD 660 149	1450	450	150	12 V	+16.875	+20.45	0.4-10kW*	20.4.64

* Directional Aerial