

## 2metres UK NORTH inc. NI &amp; SCOTLAND

01	GB3BF	145.1875	145.7875	77	Bedford	MIDL
02	GB3BM	145.1125	145.7125	67	Birmingham	MIDL
03	GB3BX	145.0750	145.6750	67	Wolverhampton	MIDL
04	GB3CF	145.0000	145.6000	77	Leicestershire	MIDL
05	GB3CO	145.0625	145.6625	77	Corby	MIDL
06	GB3DC	145.0875	145.6875	71.9	Derby	MIDL
07	GB3FR	145.1750	145.7750	71.9	Spilsby Lincs.	MIDL
08	GB3HH	145.1000	145.7000	71.9	Buxton	MIDL
09	GB3IN	145.0375	145.6375	71.9	Chesterfield	MIDL
10	GB3IP	145.1625	145.7625	103.5	Stafford	MIDL
11	GB3LM	145.1250	145.7250	71.9	Lincoln	MIDL
12	GB3MX	145.1500	145.7500	71.9	Mansfield	MIDL
13	GB3NF	145.0250	145.6250	77	Nottingham	MIDL
14	GB3TA	145.1375	145.7375	67	Tamworth	MIDL
15	GB3TO	145.0125	145.6125	77	Northampton	MIDL
16	GB3VT	145.1250	145.7250	103.5	Stoke on Trent	MIDL
17	GB3WK	145.1750	145.7750	67	LeamingtonSpa	MIDL
18	GB3CP	145.1375	145.7375	110.9	Fermanagh	NI
19	GB3LY	145.0000	145.6000	110.9	Limavady N.I	NI
20	GB3NI	145.1250	145.7250	110.9	Belfast N.I.	NI
21	GB3PK	145.0625	145.6625	110.9	Ballycastle NI	NI
22	GB3WT	145.1750	145.7750	110.9	Omagh N.I	NI
23	GB3AS	145.0000	145.6000	77	Carlisle	NOR
24	GB3CD	145.0875	145.6875	118.8	Durham	NOR
25	GB3EV	145.1000	145.7000	77	Appleby	NOR
26	GB3GD	145.0250	145.6250	110.9	Snaefell IOM	NOR
27	GB3HA	145.1500	145.7500	118.8	Hexham	NOR
28	GB3HG	145.0250	145.6250	88.5	Thirsk	NOR
29	GB3HS	145.0500	145.6500	88.5	East Yorkshire	NOR
30	GB3IR	145.1625	145.7625	88.5	Richmond Yorks	NOR
31	GB3LD	145.0750	145.6750	110.9	Lancaster	NOR
32	GB3MI	145.1125	145.7125	82.5	Manchester	NOR
33	GB3MN	145.0500	145.6500	82.5	Stockport	NOR
34	GB3NA	145.0125	145.6125	71.9	Barnsley	NOR
35	GB3OA	145.0125	145.6125	82.5	Southport	NOR
36	GB3RF	145.1750	145.7750	82.5	Accrington	NOR
37	GB3TP	145.1250	145.7250	82.5	Keighley	NOR
38	GB3TW	145.1250	145.7250	118.8	Gateshead	NOR
39	GB3YW	145.1875	145.7875	82.5	Flockton	NOR
40	GB3AG	145.1250	145.7250	94.8	Forfar	SCOT
41	GB3AY	145.0500	145.6500	103.5	Dalry	SCOT
42	GB3BI	145.1250	145.7250	67	Inverness	SCOT
43	GB3BT	145.1000	145.7000	118.8	Berwick	SCOT
44	GB3CS	145.1500	145.7500	103.5	Kilsyth	SCOT
45	GB3DG	145.1750	145.7750	103.5	SW Scotland	SCOT
46	GB3DU	145.1625	145.7625	118.8	Berwickshire	SCOT
47	GB3FE	145.0625	145.6625	103.5	Stirling	SCOT
48	GB3FF	145.0000	145.6000	103.5	Kelty Fife	SCOT
49	GB3GN	145.1750	145.7750	67	Banchory	SCOT
50	GB3HI	145.1000	145.7000	103.5	Isle of Mull	SCOT

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51	GB3IG	145.1750	145.7750	88.5	Stornoway	SCOT
52	GB3IS	145.1500	145.7500	88.5	Isle of Skye	SCOT
53	GB3KE	145.0875	145.6875	103.5	NW Glasgow	SCOT
54	GB3LA	145.1125	145.7125	103.5	SouthScot	SCOT
55	GB3LB	145.1875	145.7875	118.8	Borders	SCOT
56	GB3LU	145.0750	145.6750	77	Shetland	SCOT
57	GB3NG	145.0250	145.6250	67	Fraserburgh	SCOT
58	GB3OC	145.0500	145.6500	77	Orkney	SCOT
59	GB3PA	145.0250	145.6250	103.5	Paisley	SCOT
60	GB3PR	145.0750	145.6750	94.8	Perth	SCOT
61	GB3SB	145.0500	145.6500	118.8	Selkirk	SCOT
62	GB3SS	145.0000	145.6000	67	Elgin Moray	SCOT
63	GB3AR	145.1000	145.7000	110.9	Caernarfon	WM
64	GB3BB	145.1000	145.7000	94.8	Brecon	WM
65	GB3BC	145.1500	145.7500	94.8	Pontypridd	WM
66	GB3DW	145.0625	145.6625	110.9	Criccieth	WM
67	GB3FG	145.1125	145.7125	94.8	Carmarthenshire	WM
68	GB3GO	145.1875	145.7875	110.9	Llandudno	WM
69	GB3KD	145.1875	145.7875	118.8	Kidderminster	WM
70	GB3MP	145.1500	145.7500	110.9	Denbigh	WM
71	GB3NW	145.0250	145.6250	67	Worcester	WM
72	GB3PW	145.1750	145.7750	103.5	Mid Wales	WM
73	GB3VM	145.0125	145.6125	103.5	Woofferton	WM
74	GB3WW	145.1750	145.7750	94.8	Port Talbot	WM
75	GB3ZA	145.1375	145.7375	118.8	Hereford	WM
76	144.500	144.5000	144.5000			
77	144.525	144.5250	144.5250			
78	144.550	144.5500	144.5500			
79	144.575	144.5750	144.5750			
80	144.600	144.6000	144.6000			
81	144.625	144.6250	144.6250			
82	144.650	144.6500	144.6500			
83	144.675	144.6750	144.6750			
84	144.700	144.7000	144.7000			
85	144.800	144.8000	144.8000			
86	145.300	145.3000	145.3000			
87	145.325	145.3250	145.3250			
88	145.350	145.3500	145.3500			
89	145.375	145.3750	145.3750			
90	145.400	145.4000	145.4000			
91	145.425	145.4250	145.4250			
92	145.450	145.4500	145.4500			
93	145.475	145.4750	145.4750			
94	145.500	145.5000	145.5000			
95	145.525	145.5250	145.5250			
96	145.550	145.5500	145.5500			
97	145.575	145.5750	145.5750			