

Mastplatser, sändarparametrar och antenndiagram

Detta dokument innehåller information om mastplaceringar, sändarparametrar och antenndiagram för respektive tillstånd.

För att underlätta navigeringen finns bokmärken som gör det enkelt att hoppa mellan de olika tillstånden.

Du kan även använda dokumentets sökfunktion för att snabbt hitta specifika uppgifter eller platser.

x Bokmärken ...

- Blekinge Nationellt 1
- Blekinge Nationellt 2
- Blekinge Nationellt 3
- Blekinge Regional K 1
- Dalarna Nationellt 1
- Dalarna Nationellt 2
- Dalarna Nationellt 3
- Dalarna Regional W 1
- Gotland Nationellt 1
- Gotland Nationellt 2
- Gotland Nationellt 3
- Gotland Regional I 1
- Gävleborg Nationellt 1
- Gävleborg Nationellt 2
- Gävleborg Nationellt 3
- Gävleborg Regional X 1
- Gävleborg Regional X 2

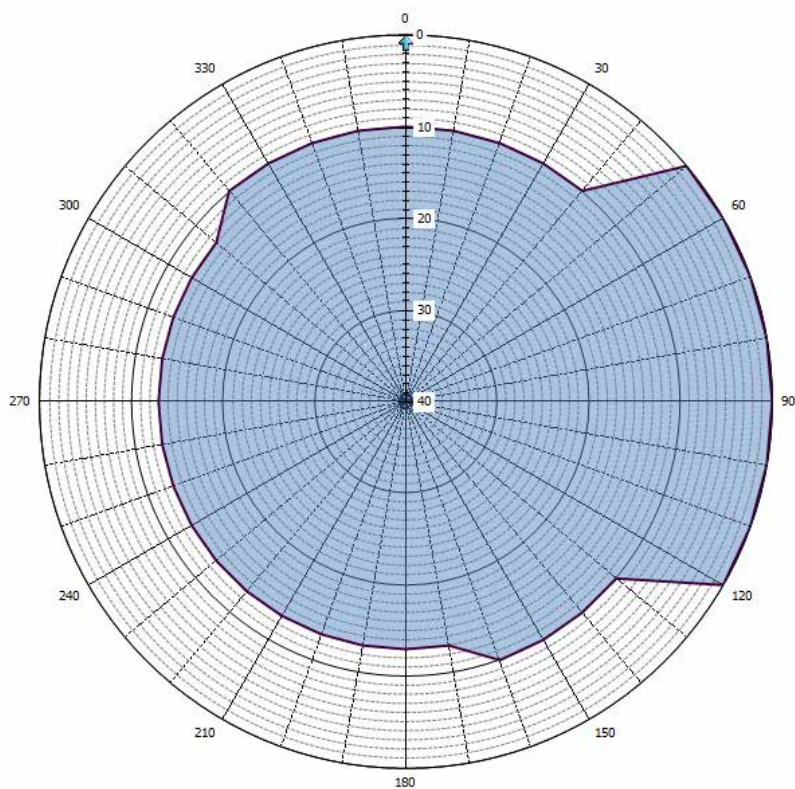
KARLSHAMN 106.40 MHz

Mastplats och sändarparametrar

Namn	KARLSHAMN			
Longitud (WGS84)	014E46 32	Frekvens	106.40	MHz
Latitud (WGS84)	56N13 37	ERP	5.01	kW
Antennhöjd	150.0 m.ö.m	Antenntyp	D	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	10.0	180°	13.0
10°	10.0	190°	13.0
20°	10.0	200°	13.0
30°	10.0	210°	13.0
40°	10.0	220°	13.0
50°	0.0	230°	13.0
60°	0.0	240°	13.0
70°	0.0	250°	13.0
80°	0.0	260°	13.0
90°	0.0	270°	13.0
100°	0.0	280°	13.0
110°	0.0	290°	13.0
120°	0.0	300°	13.0
130°	10.0	310°	13.0
140°	10.0	320°	10.0
150°	10.0	330°	10.0
160°	10.0	340°	10.0
170°	13.0	350°	10.0



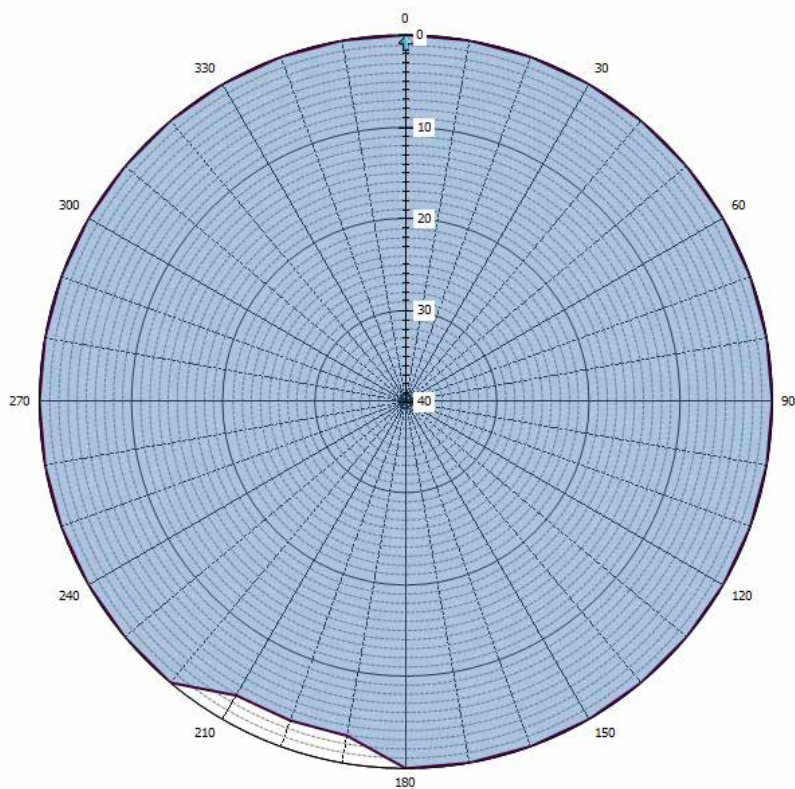
KARLSKRONA 104.70 MHz

Mastplats och sändarparametrar

Namn	KARLSKRONA			
Longitud (WGS84)	015E38 15	Frekvens	104.70	MHz
Latitud (WGS84)	56N12 26	ERP	0.40	kW
Antennhöjd	90.0 m.ö.m	Antenntyp	D	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	3.0
20°	0.0	200°	3.0
30°	0.0	210°	3.0
40°	0.0	220°	0.0
50°	0.0	230°	0.0
60°	0.0	240°	0.0
70°	0.0	250°	0.0
80°	0.0	260°	0.0
90°	0.0	270°	0.0
100°	0.0	280°	0.0
110°	0.0	290°	0.0
120°	0.0	300°	0.0
130°	0.0	310°	0.0
140°	0.0	320°	0.0
150°	0.0	330°	0.0
160°	0.0	340°	0.0
170°	0.0	350°	0.0



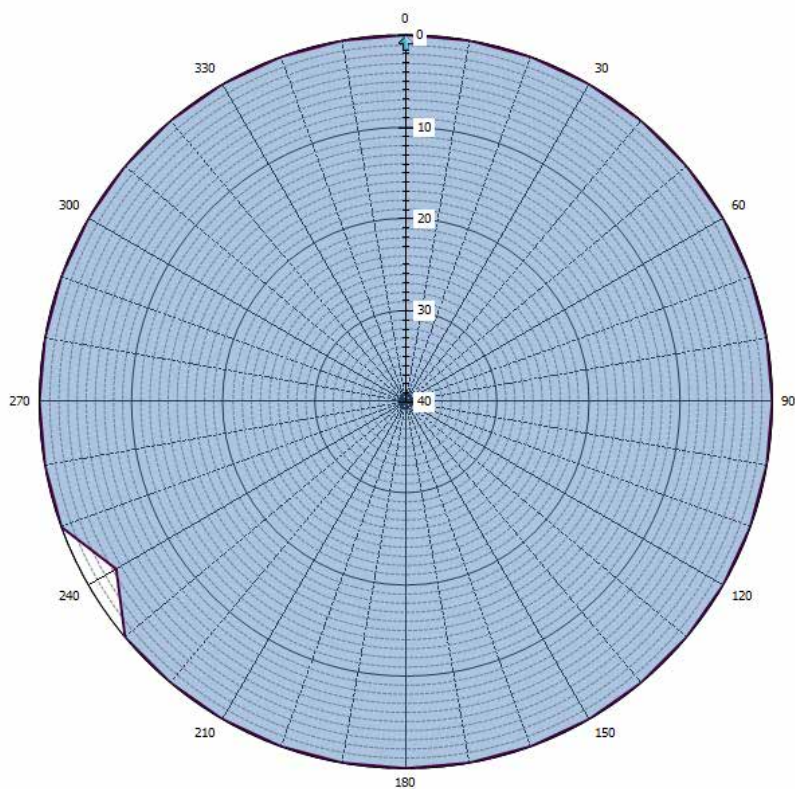
OLOFSTRÖM 95.20 MHz

Mastplats och sändarparametrar

Namn	OLOFSTRÖM			
Longitud (WGS84)	014E28 20	Frekvens	95.20	MHz
Latitud (WGS84)	56N14 18	ERP	0.05	kW
Antennhöjd	50.0 m.ö.m	Antenntyp	D	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	0.0
20°	0.0	200°	0.0
30°	0.0	210°	0.0
40°	0.0	220°	0.0
50°	0.0	230°	0.0
60°	0.0	240°	3.5
70°	0.0	250°	0.0
80°	0.0	260°	0.0
90°	0.0	270°	0.0
100°	0.0	280°	0.0
110°	0.0	290°	0.0
120°	0.0	300°	0.0
130°	0.0	310°	0.0
140°	0.0	320°	0.0
150°	0.0	330°	0.0
160°	0.0	340°	0.0
170°	0.0	350°	0.0



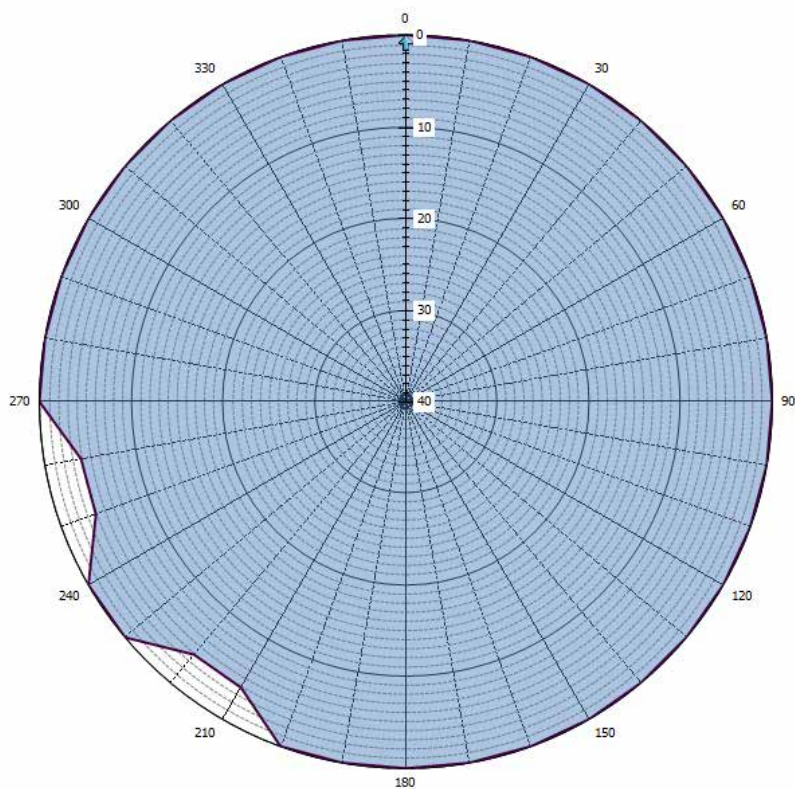
RONNEBY 107.70 MHz

Mastplats och sändarparametrar

Namn	RONNEBY			
Longitud (WGS84)	015E17 18	Frekvens	107.70	MHz
Latitud (WGS84)	56N13 01	ERP	0.50	kW
Antennhöjd	60.0 m.ö.m	Antenntyp	D	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	0.0
20°	0.0	200°	0.0
30°	0.0	210°	4.0
40°	0.0	220°	4.0
50°	0.0	230°	0.0
60°	0.0	240°	0.0
70°	0.0	250°	4.0
80°	0.0	260°	4.0
90°	0.0	270°	0.0
100°	0.0	280°	0.0
110°	0.0	290°	0.0
120°	0.0	300°	0.0
130°	0.0	310°	0.0
140°	0.0	320°	0.0
150°	0.0	330°	0.0
160°	0.0	340°	0.0
170°	0.0	350°	0.0



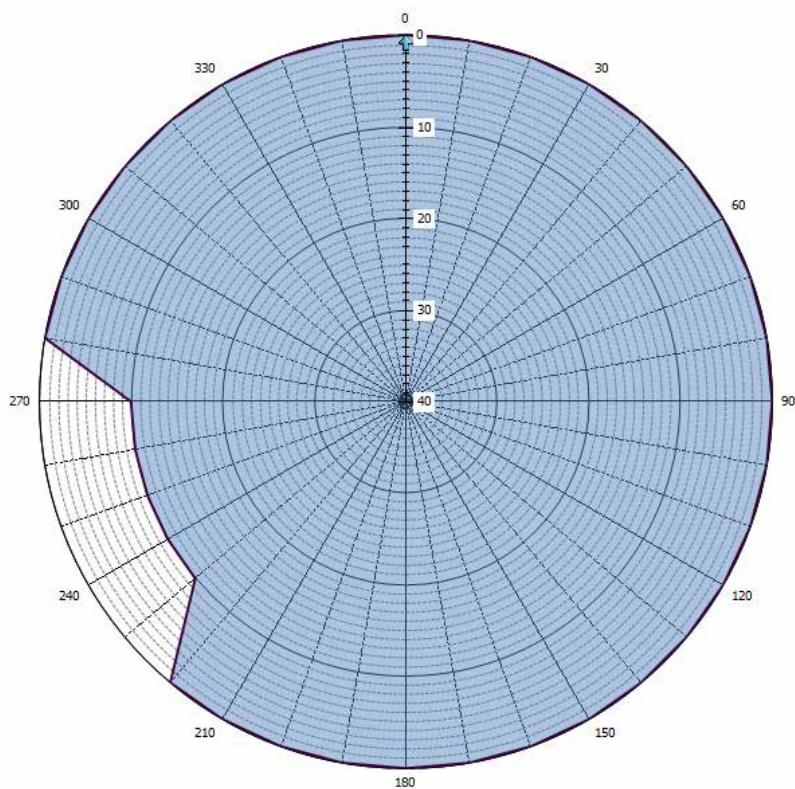
SÖLVESBORG 96.40 MHz

Mastplats och sändarparametrar

Namn	SÖLVESBORG			
Longitud (WGS84)	014E35 17	Frekvens	96.40	MHz
Latitud (WGS84)	56N05 01	ERP	0.20	kW
Antennhöjd	18.0 m.ö.m	Antenntyp	D	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	0.0
20°	0.0	200°	0.0
30°	0.0	210°	0.0
40°	0.0	220°	0.0
50°	0.0	230°	10.0
60°	0.0	240°	10.0
70°	0.0	250°	10.0
80°	0.0	260°	10.0
90°	0.0	270°	10.0
100°	0.0	280°	0.0
110°	0.0	290°	0.0
120°	0.0	300°	0.0
130°	0.0	310°	0.0
140°	0.0	320°	0.0
150°	0.0	330°	0.0
160°	0.0	340°	0.0
170°	0.0	350°	0.0



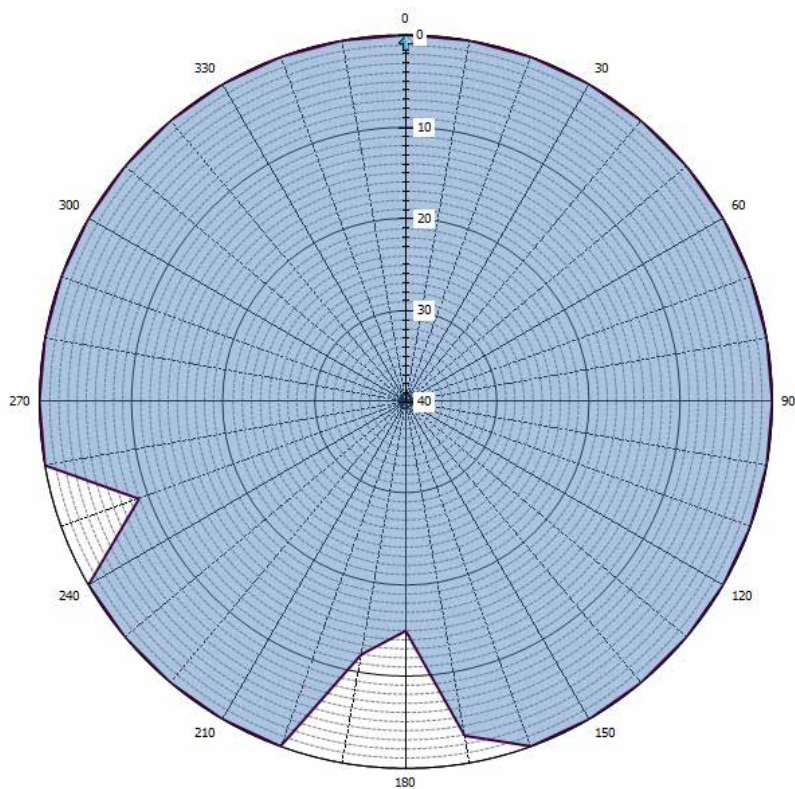
KARLSHAMN 97.20 MHz

Mastplats och sändarparametrar

Namn	KARLSHAMN			
Longitud (WGS84)	014E50 30	Frekvens	97.20	MHz
Latitud (WGS84)	56N09 12	ERP	0.50	kW
Antennhöjd	140.0 m.ö.m	Antenntyp	D	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	15.0
10°	0.0	190°	12.0
20°	0.0	200°	0.0
30°	0.0	210°	0.0
40°	0.0	220°	0.0
50°	0.0	230°	0.0
60°	0.0	240°	0.0
70°	0.0	250°	9.0
80°	0.0	260°	0.0
90°	0.0	270°	0.0
100°	0.0	280°	0.0
110°	0.0	290°	0.0
120°	0.0	300°	0.0
130°	0.0	310°	0.0
140°	0.0	320°	0.0
150°	0.0	330°	0.0
160°	0.0	340°	0.0
170°	3.0	350°	0.0



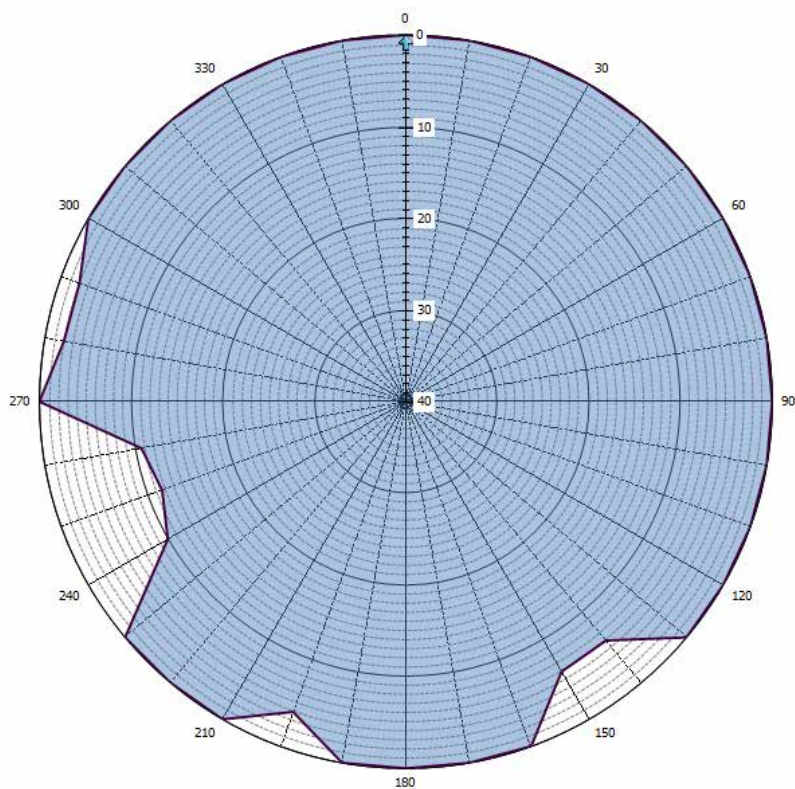
KARLSKRONA 92.60 MHz

Mastplats och sändarparametrar

Namn	KARLSKRONA			
Longitud (WGS84)	015E36 17	Frekvens	92.60	MHz
Latitud (WGS84)	56N10 28	ERP	5.00	kW
Antennhöjd	80.0 m.ö.m	Antenntyp	D	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	0.0
20°	0.0	200°	4.0
30°	0.0	210°	0.0
40°	0.0	220°	0.0
50°	0.0	230°	0.0
60°	0.0	240°	10.0
70°	0.0	250°	11.7
80°	0.0	260°	10.7
90°	0.0	270°	0.0
100°	0.0	280°	2.1
110°	0.0	290°	2.1
120°	0.0	300°	0.0
130°	0.0	310°	0.0
140°	6.0	320°	0.0
150°	6.0	330°	0.0
160°	0.0	340°	0.0
170°	0.0	350°	0.0



OLOFSTRÖM 105.00 MHz

Mastplats och sändarparametrar

Namn	OLOFSTRÖM			
Longitud (WGS84)	014E32 55	Frekvens	105.00	MHz
Latitud (WGS84)	56N16 24	ERP	0.25	kW
Antennhöjd	50.0 m.ö.m	Antenntyp	ND	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	0.0
20°	0.0	200°	0.0
30°	0.0	210°	0.0
40°	0.0	220°	0.0
50°	0.0	230°	0.0
60°	0.0	240°	0.0
70°	0.0	250°	0.0
80°	0.0	260°	0.0
90°	0.0	270°	0.0
100°	0.0	280°	0.0
110°	0.0	290°	0.0
120°	0.0	300°	0.0
130°	0.0	310°	0.0
140°	0.0	320°	0.0
150°	0.0	330°	0.0
160°	0.0	340°	0.0
170°	0.0	350°	0.0



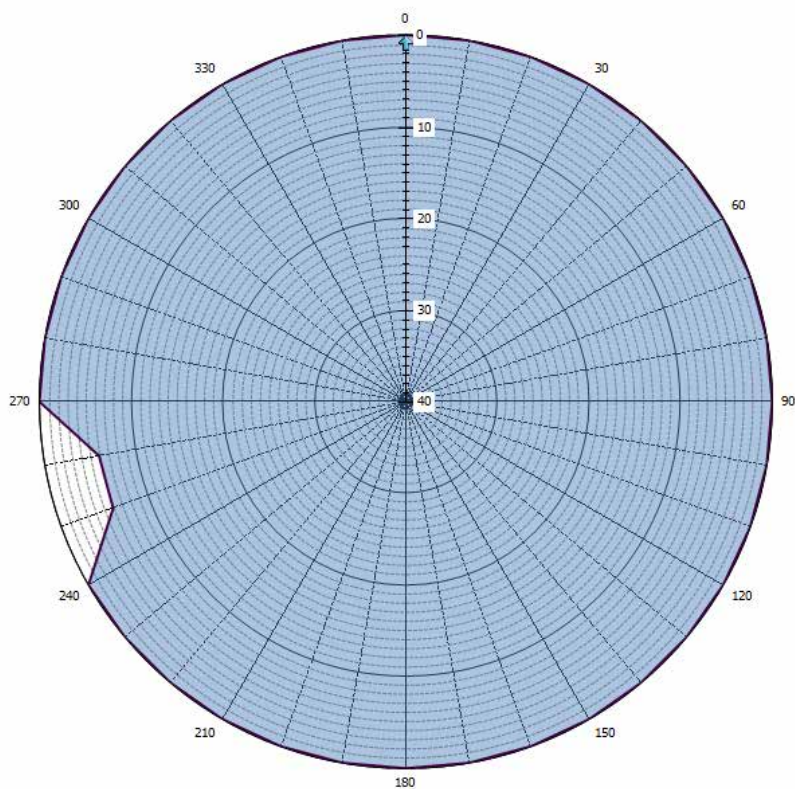
RONNEBY 91.40 MHz

Mastplats och sändarparametrar

Namn	RONNEBY			
Longitud (WGS84)	015E17 18	Frekvens	91.40	MHz
Latitud (WGS84)	56N13 01	ERP	0.20	kW
Antennhöjd	60.0 m.ö.m	Antenntyp	D	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	0.0
20°	0.0	200°	0.0
30°	0.0	210°	0.0
40°	0.0	220°	0.0
50°	0.0	230°	0.0
60°	0.0	240°	0.0
70°	0.0	250°	6.0
80°	0.0	260°	6.0
90°	0.0	270°	0.0
100°	0.0	280°	0.0
110°	0.0	290°	0.0
120°	0.0	300°	0.0
130°	0.0	310°	0.0
140°	0.0	320°	0.0
150°	0.0	330°	0.0
160°	0.0	340°	0.0
170°	0.0	350°	0.0



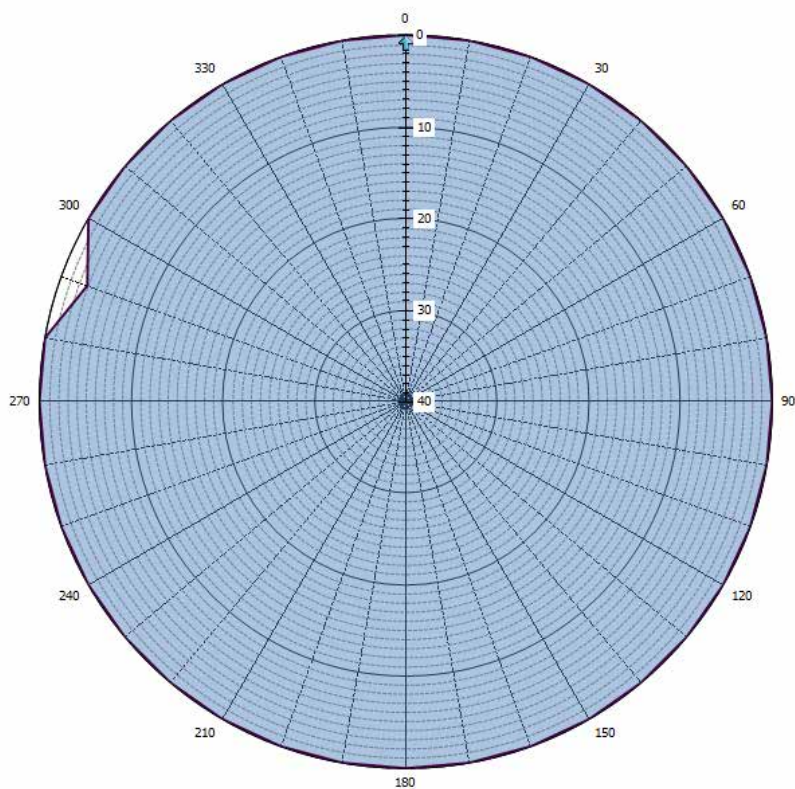
SÖLVESBORG 107.90 MHz

Mastplats och sändarparametrar

Namn	SÖLVESBORG			
Longitud (WGS84)	014E35 16	Frekvens	107.90	MHz
Latitud (WGS84)	56N05 00	ERP	0.10	kW
Antennhöjd	18.0 m.ö.m	Antenntyp	D	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	0.0
20°	0.0	200°	0.0
30°	0.0	210°	0.0
40°	0.0	220°	0.0
50°	0.0	230°	0.0
60°	0.0	240°	0.0
70°	0.0	250°	0.0
80°	0.0	260°	0.0
90°	0.0	270°	0.0
100°	0.0	280°	0.0
110°	0.0	290°	3.0
120°	0.0	300°	0.0
130°	0.0	310°	0.0
140°	0.0	320°	0.0
150°	0.0	330°	0.0
160°	0.0	340°	0.0
170°	0.0	350°	0.0



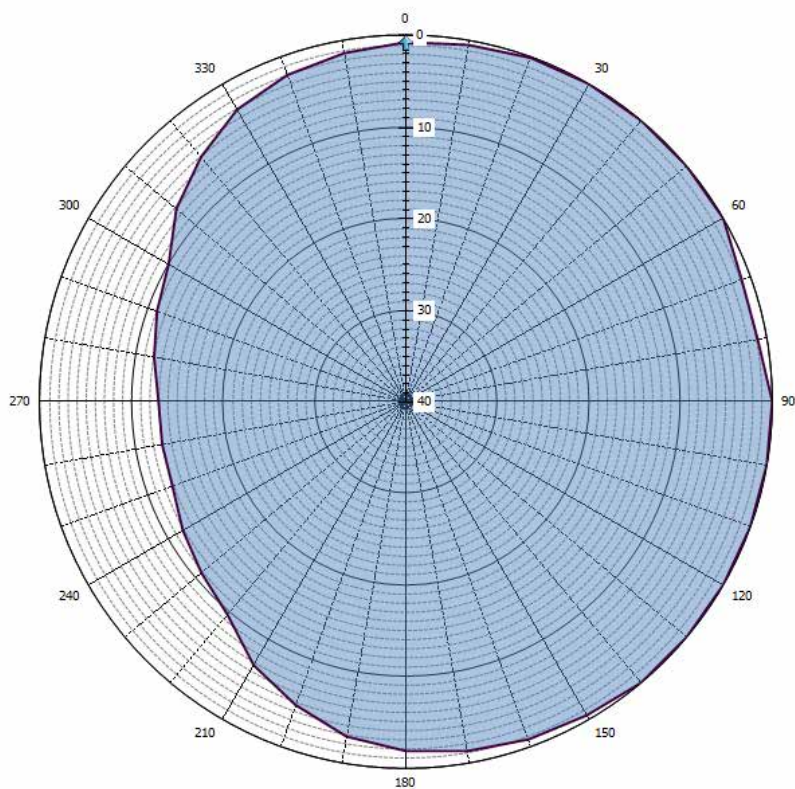
KARLSHAMN 98.80 MHz

Mastplats och sändarparametrar

Namn	KARLSHAMN			
Longitud (WGS84)	014E46 31	Frekvens	98.80	MHz
Latitud (WGS84)	56N13 37	ERP	1.00	kW
Antennhöjd	215.0 m.ö.m	Antenntyp	D	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.8	180°	1.9
10°	0.5	190°	2.9
20°	0.1	200°	4.8
30°	0.0	210°	6.8
40°	0.0	220°	9.7
50°	0.0	230°	10.9
60°	0.0	240°	11.9
70°	1.0	250°	12.9
80°	1.0	260°	13.0
90°	0.0	270°	13.0
100°	0.0	280°	12.1
110°	0.0	290°	11.1
120°	0.0	300°	10.1
130°	0.0	310°	7.3
140°	0.0	320°	5.2
150°	0.5	330°	3.2
160°	0.8	340°	2.1
170°	1.3	350°	1.4



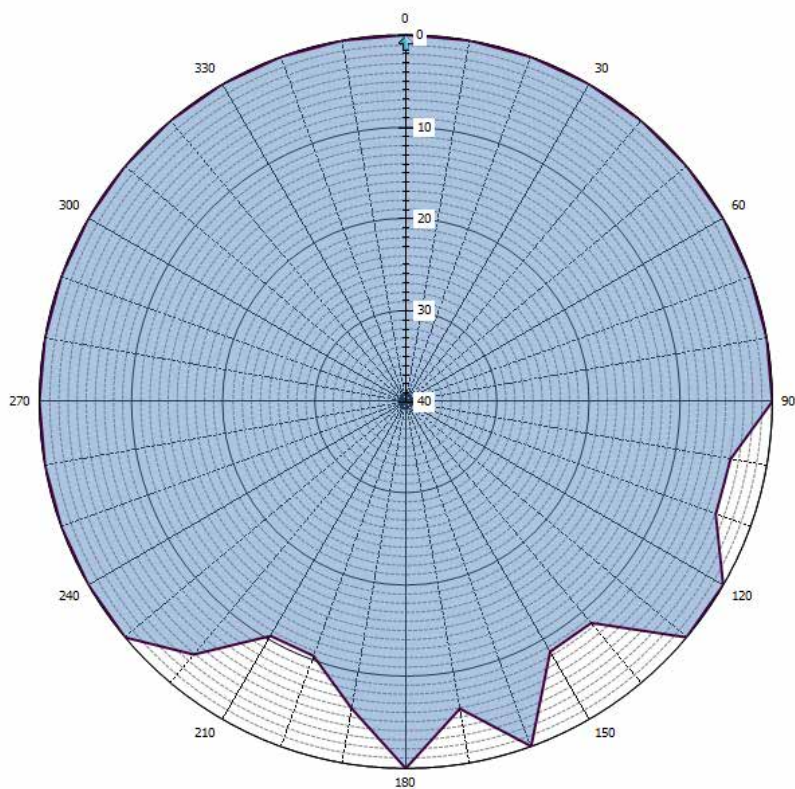
KARLSKRONA 96.00 MHz

Mastplats och sändarparametrar

Namn	KARLSKRONA			
Longitud (WGS84)	015E36 17	Frekvens	96.00	MHz
Latitud (WGS84)	56N10 28	ERP	2.00	kW
Antennhöjd	80.0 m.ö.m	Antenntyp	D	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	6.0
20°	0.0	200°	10.5
30°	0.0	210°	10.5
40°	0.0	220°	4.0
50°	0.0	230°	0.0
60°	0.0	240°	0.0
70°	0.0	250°	0.0
80°	0.0	260°	0.0
90°	0.0	270°	0.0
100°	4.0	280°	0.0
110°	4.0	290°	0.0
120°	0.0	300°	0.0
130°	0.0	310°	0.0
140°	8.5	320°	0.0
150°	8.5	330°	0.0
160°	0.0	340°	0.0
170°	6.0	350°	0.0



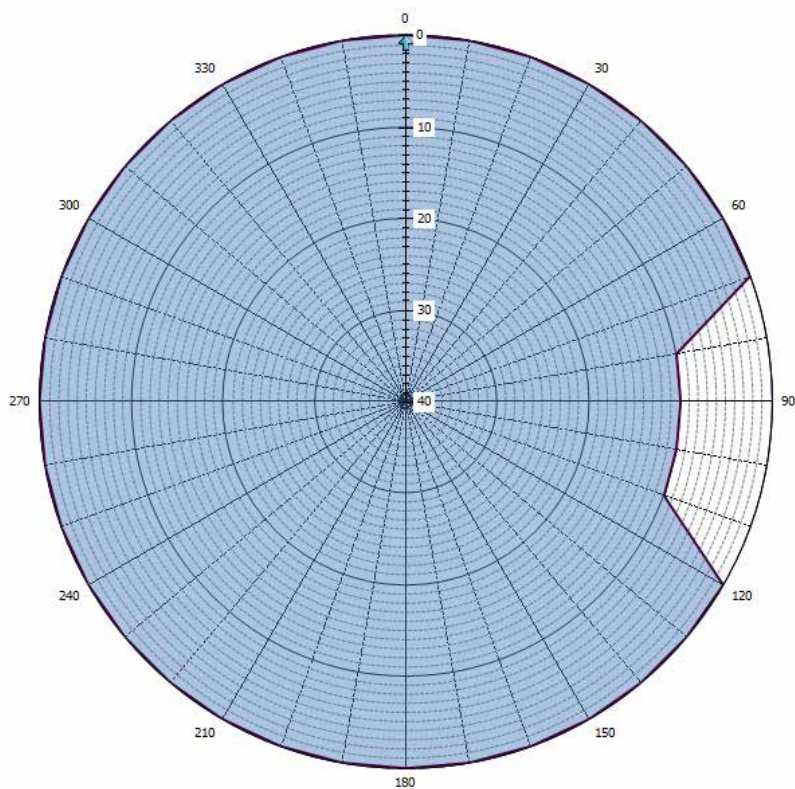
OLOFSTRÖM 102.50 MHz

Mastplats och sändarparametrar

Namn	OLOFSTRÖM			
Longitud (WGS84)	014E32 58	Frekvens	102.50	MHz
Latitud (WGS84)	56N16 24	ERP	0.10	kW
Antennhöjd	60.0 m.ö.m	Antenntyp	D	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	0.0
20°	0.0	200°	0.0
30°	0.0	210°	0.0
40°	0.0	220°	0.0
50°	0.0	230°	0.0
60°	0.0	240°	0.0
70°	0.0	250°	0.0
80°	10.0	260°	0.0
90°	10.0	270°	0.0
100°	10.0	280°	0.0
110°	10.0	290°	0.0
120°	0.0	300°	0.0
130°	0.0	310°	0.0
140°	0.0	320°	0.0
150°	0.0	330°	0.0
160°	0.0	340°	0.0
170°	0.0	350°	0.0



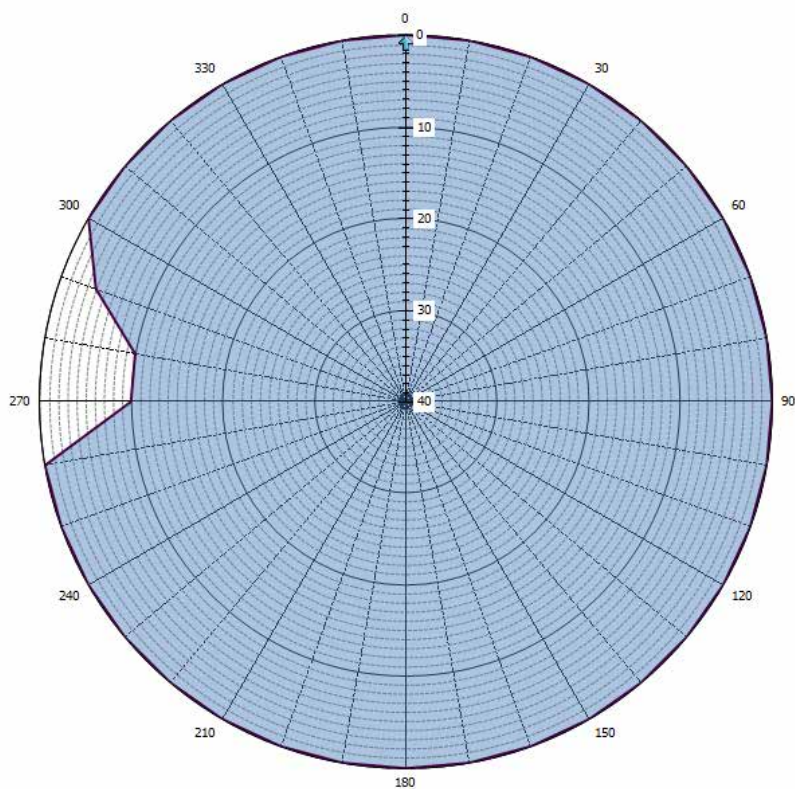
RONNEBY 102.50 MHz

Mastplats och sändarparametrar

Namn	RONNEBY			
Longitud (WGS84)	015E17 07	Frekvens	102.50	MHz
Latitud (WGS84)	56N13 52	ERP	0.20	kW
Antennhöjd	53.0 m.ö.m	Antenntyp	D	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	0.0
20°	0.0	200°	0.0
30°	0.0	210°	0.0
40°	0.0	220°	0.0
50°	0.0	230°	0.0
60°	0.0	240°	0.0
70°	0.0	250°	0.0
80°	0.0	260°	0.0
90°	0.0	270°	10.0
100°	0.0	280°	10.0
110°	0.0	290°	4.0
120°	0.0	300°	0.0
130°	0.0	310°	0.0
140°	0.0	320°	0.0
150°	0.0	330°	0.0
160°	0.0	340°	0.0
170°	0.0	350°	0.0



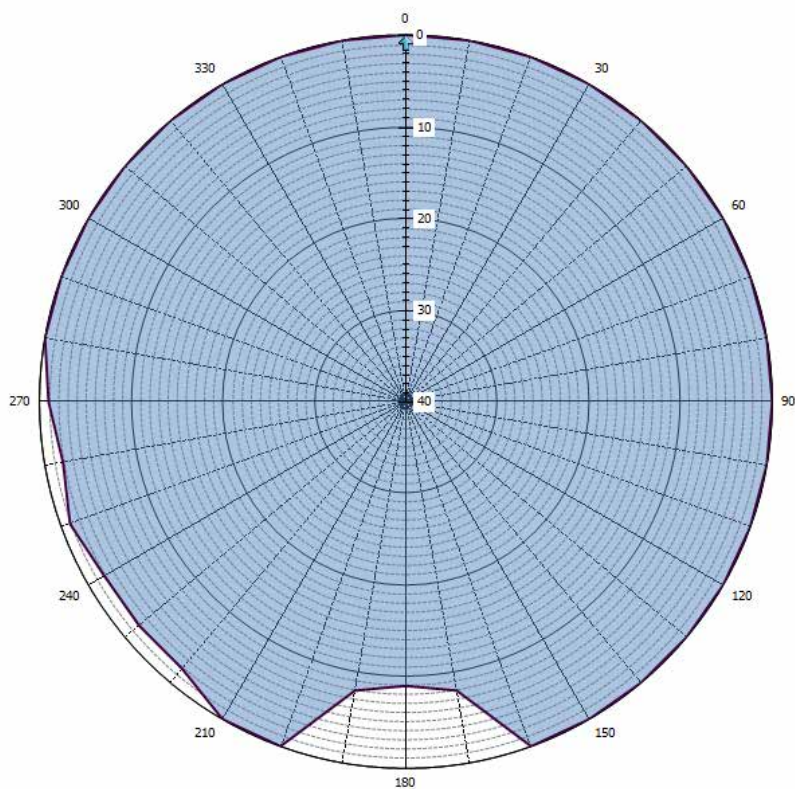
KARLSHAMN 94.30 MHz

Mastplats och sändarparametrar

Namn	KARLSHAMN			
Longitud (WGS84)	014E46 31	Frekvens	94.30	MHz
Latitud (WGS84)	56N13 37	ERP	0.50	kW
Antennhöjd	140.0 m.ö.m	Antenntyp	D	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	9.0
10°	0.0	190°	8.0
20°	0.0	200°	0.0
30°	0.0	210°	0.0
40°	0.0	220°	2.0
50°	0.0	230°	2.0
60°	0.0	240°	2.0
70°	0.0	250°	1.0
80°	0.0	260°	2.0
90°	0.0	270°	1.0
100°	0.0	280°	0.0
110°	0.0	290°	0.0
120°	0.0	300°	0.0
130°	0.0	310°	0.0
140°	0.0	320°	0.0
150°	0.0	330°	0.0
160°	0.0	340°	0.0
170°	8.0	350°	0.0



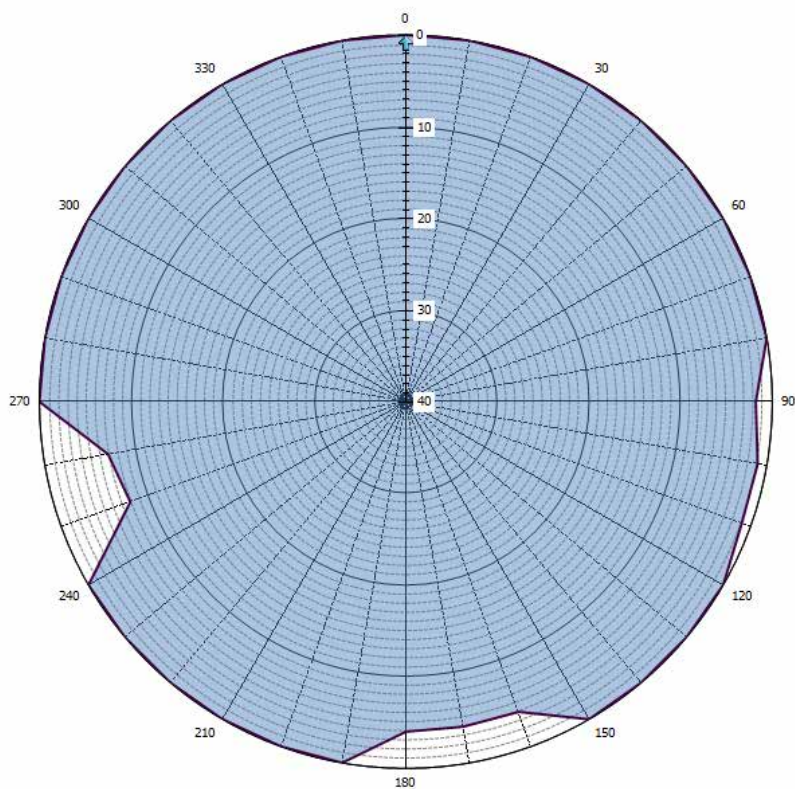
KARLSKRONA 90.90 MHz

Mastplats och sändarparametrar

Namn	KARLSKRONA			
Longitud (WGS84)	015E36 00	Frekvens	90.90	MHz
Latitud (WGS84)	56N10 00	ERP	1.00	kW
Antennhöjd	75.0 m.ö.m	Antenntyp	D	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	4.0
10°	0.0	190°	0.0
20°	0.0	200°	0.0
30°	0.0	210°	0.0
40°	0.0	220°	0.0
50°	0.0	230°	0.0
60°	0.0	240°	0.0
70°	0.0	250°	8.0
80°	0.0	260°	7.0
90°	1.8	270°	0.0
100°	1.0	280°	0.0
110°	1.0	290°	0.0
120°	0.0	300°	0.0
130°	0.0	310°	0.0
140°	0.0	320°	0.0
150°	0.0	330°	0.0
160°	4.0	340°	0.0
170°	4.0	350°	0.0



OLOFSTRÖM 101.20 MHz

Mastplats och sändarparametrar

Namn	OLOFSTRÖM			
Longitud (WGS84)	014E30 38	Frekvens	101.20	MHz
Latitud (WGS84)	56N15 33	ERP	0.10	kW
Antennhöjd	60.0 m.ö.m	Antenntyp	ND	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	0.0
20°	0.0	200°	0.0
30°	0.0	210°	0.0
40°	0.0	220°	0.0
50°	0.0	230°	0.0
60°	0.0	240°	0.0
70°	0.0	250°	0.0
80°	0.0	260°	0.0
90°	0.0	270°	0.0
100°	0.0	280°	0.0
110°	0.0	290°	0.0
120°	0.0	300°	0.0
130°	0.0	310°	0.0
140°	0.0	320°	0.0
150°	0.0	330°	0.0
160°	0.0	340°	0.0
170°	0.0	350°	0.0



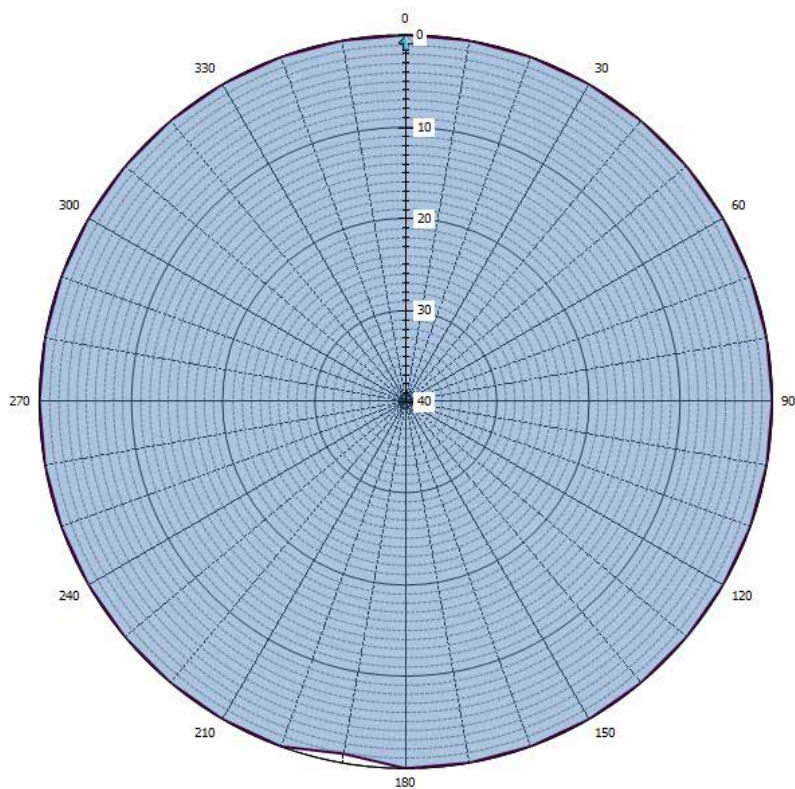
RONNEBY 107.10 MHz

Mastplats och sändarparametrar

Namn	RONNEBY			
Longitud (WGS84)	015E17 07	Frekvens	107.10	MHz
Latitud (WGS84)	56N13 52	ERP	0.20	kW
Antennhöjd	53.0 m.ö.m	Antenntyp	D	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	1.0
20°	0.0	200°	0.0
30°	0.0	210°	0.0
40°	0.0	220°	0.0
50°	0.0	230°	0.0
60°	0.0	240°	0.0
70°	0.0	250°	0.0
80°	0.0	260°	0.0
90°	0.0	270°	0.0
100°	0.0	280°	0.0
110°	0.0	290°	0.0
120°	0.0	300°	0.0
130°	0.0	310°	0.0
140°	0.0	320°	0.0
150°	0.0	330°	0.0
160°	0.0	340°	0.0
170°	0.0	350°	0.0



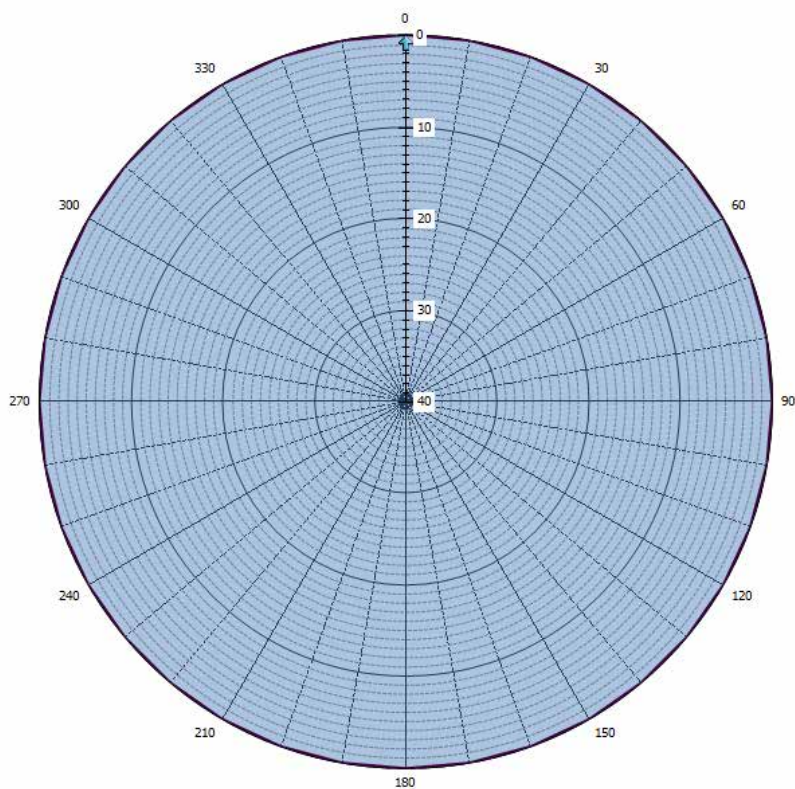
BORLÄNGE 105.50 MHz

Mastplats och sändarparametrar

Namn	BORLÄNGE			
Longitud (WGS84)	015E40 49	Frekvens	105.50	MHz
Latitud (WGS84)	60N26 58	ERP	5.00	kW
Antennhöjd	90.0 m.ö.m	Antenntyp	ND	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	0.0
20°	0.0	200°	0.0
30°	0.0	210°	0.0
40°	0.0	220°	0.0
50°	0.0	230°	0.0
60°	0.0	240°	0.0
70°	0.0	250°	0.0
80°	0.0	260°	0.0
90°	0.0	270°	0.0
100°	0.0	280°	0.0
110°	0.0	290°	0.0
120°	0.0	300°	0.0
130°	0.0	310°	0.0
140°	0.0	320°	0.0
150°	0.0	330°	0.0
160°	0.0	340°	0.0
170°	0.0	350°	0.0



FALUN 103.20 MHz

Mastplats och sändarparametrar

Namn	FALUN			
Longitud (WGS84)	015E40 21	Frekvens	103.20	MHz
Latitud (WGS84)	60N37 21	ERP	0.20	kW
Antennhöjd	70.0 m.ö.m	Antenntyp	ND	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	0.0
20°	0.0	200°	0.0
30°	0.0	210°	0.0
40°	0.0	220°	0.0
50°	0.0	230°	0.0
60°	0.0	240°	0.0
70°	0.0	250°	0.0
80°	0.0	260°	0.0
90°	0.0	270°	0.0
100°	0.0	280°	0.0
110°	0.0	290°	0.0
120°	0.0	300°	0.0
130°	0.0	310°	0.0
140°	0.0	320°	0.0
150°	0.0	330°	0.0
160°	0.0	340°	0.0
170°	0.0	350°	0.0



GESUNDA 106.80 MHz

Mastplats och sändarparametrar

Namn	GESUNDA			
Longitud (WGS84)	014E31 14	Frekvens	106.80	MHz
Latitud (WGS84)	60N52 07	ERP	7.41	kW
Antennhöjd	30.0 m.ö.m	Antenntyp	ND	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	0.0
20°	0.0	200°	0.0
30°	0.0	210°	0.0
40°	0.0	220°	0.0
50°	0.0	230°	0.0
60°	0.0	240°	0.0
70°	0.0	250°	0.0
80°	0.0	260°	0.0
90°	0.0	270°	0.0
100°	0.0	280°	0.0
110°	0.0	290°	0.0
120°	0.0	300°	0.0
130°	0.0	310°	0.0
140°	0.0	320°	0.0
150°	0.0	330°	0.0
160°	0.0	340°	0.0
170°	0.0	350°	0.0



HEDEMORA 106.60 MHz

Mastplats och sändarparametrar

Namn	HEDEMORA			
Longitud (WGS84)	015E58 55	Frekvens	106.60	MHz
Latitud (WGS84)	60N15 22	ERP	0.10	kW
Antennhöjd	45.0 m.ö.m	Antenntyp	ND	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	0.0
20°	0.0	200°	0.0
30°	0.0	210°	0.0
40°	0.0	220°	0.0
50°	0.0	230°	0.0
60°	0.0	240°	0.0
70°	0.0	250°	0.0
80°	0.0	260°	0.0
90°	0.0	270°	0.0
100°	0.0	280°	0.0
110°	0.0	290°	0.0
120°	0.0	300°	0.0
130°	0.0	310°	0.0
140°	0.0	320°	0.0
150°	0.0	330°	0.0
160°	0.0	340°	0.0
170°	0.0	350°	0.0



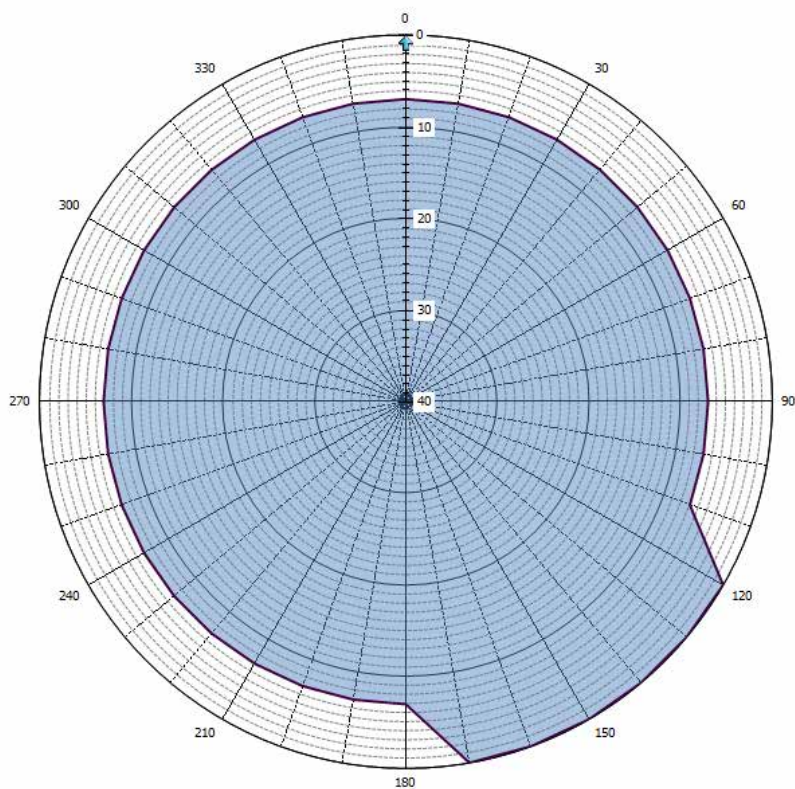
IDRE 104.90 MHz

Mastplats och sändarparametrar

Namn	IDRE			
Longitud (WGS84)	012E51 15	Frekvens	104.90	MHz
Latitud (WGS84)	61N53 14	ERP	0.05	kW
Antennhöjd	20.0 m.ö.m	Antenntyp	D	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	7.0	180°	7.0
10°	7.0	190°	7.0
20°	7.0	200°	7.0
30°	7.0	210°	7.0
40°	7.0	220°	7.0
50°	7.0	230°	7.0
60°	7.0	240°	7.0
70°	7.0	250°	7.0
80°	7.0	260°	7.0
90°	7.0	270°	7.0
100°	7.0	280°	7.0
110°	7.0	290°	7.0
120°	0.0	300°	7.0
130°	0.0	310°	7.0
140°	0.0	320°	7.0
150°	0.0	330°	7.0
160°	0.0	340°	7.0
170°	0.0	350°	7.0



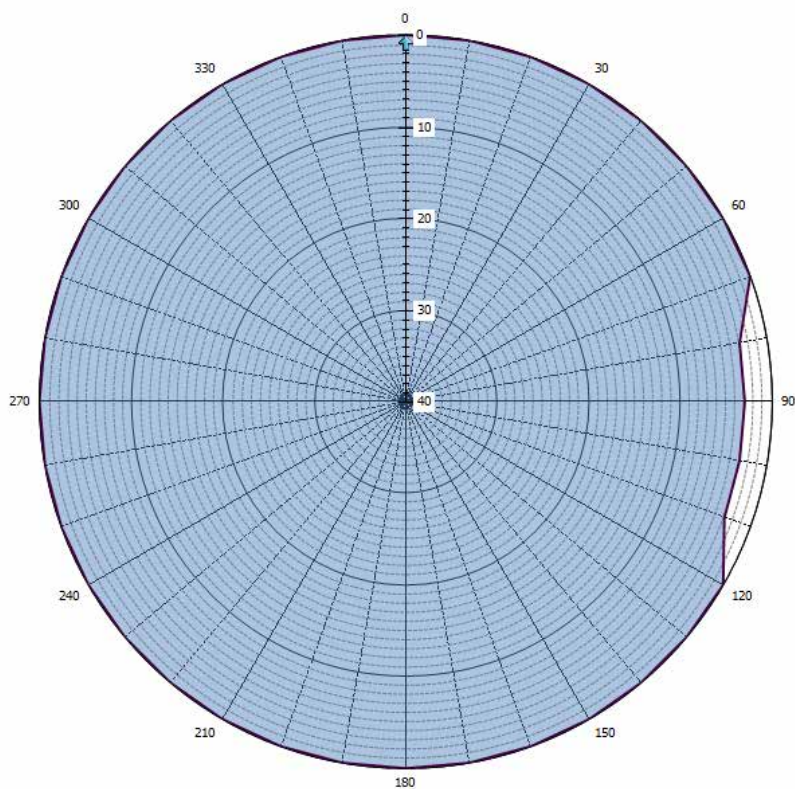
LEKSAND 96.30 MHz

Mastplats och sändarparametrar

Namn	LEKSAND			
Longitud (WGS84)	015E04 25	Frekvens	96.30	MHz
Latitud (WGS84)	60N44 57	ERP	0.15	kW
Antennhöjd	40.0 m.ö.m	Antenntyp	D	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	0.0
20°	0.0	200°	0.0
30°	0.0	210°	0.0
40°	0.0	220°	0.0
50°	0.0	230°	0.0
60°	0.0	240°	0.0
70°	0.0	250°	0.0
80°	3.0	260°	0.0
90°	3.0	270°	0.0
100°	3.0	280°	0.0
110°	3.0	290°	0.0
120°	0.0	300°	0.0
130°	0.0	310°	0.0
140°	0.0	320°	0.0
150°	0.0	330°	0.0
160°	0.0	340°	0.0
170°	0.0	350°	0.0



LIMEDSFORSEN 97.30 MHz

Mastplats och sändarparametrar

Namn	LIMEDSFORSEN			
Longitud (WGS84)	013E21 56	Frekvens	97.30	MHz
Latitud (WGS84)	60N52 15	ERP	0.50	kW
Antennhöjd	40.0 m.ö.m	Antenntyp	ND	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	0.0
20°	0.0	200°	0.0
30°	0.0	210°	0.0
40°	0.0	220°	0.0
50°	0.0	230°	0.0
60°	0.0	240°	0.0
70°	0.0	250°	0.0
80°	0.0	260°	0.0
90°	0.0	270°	0.0
100°	0.0	280°	0.0
110°	0.0	290°	0.0
120°	0.0	300°	0.0
130°	0.0	310°	0.0
140°	0.0	320°	0.0
150°	0.0	330°	0.0
160°	0.0	340°	0.0
170°	0.0	350°	0.0



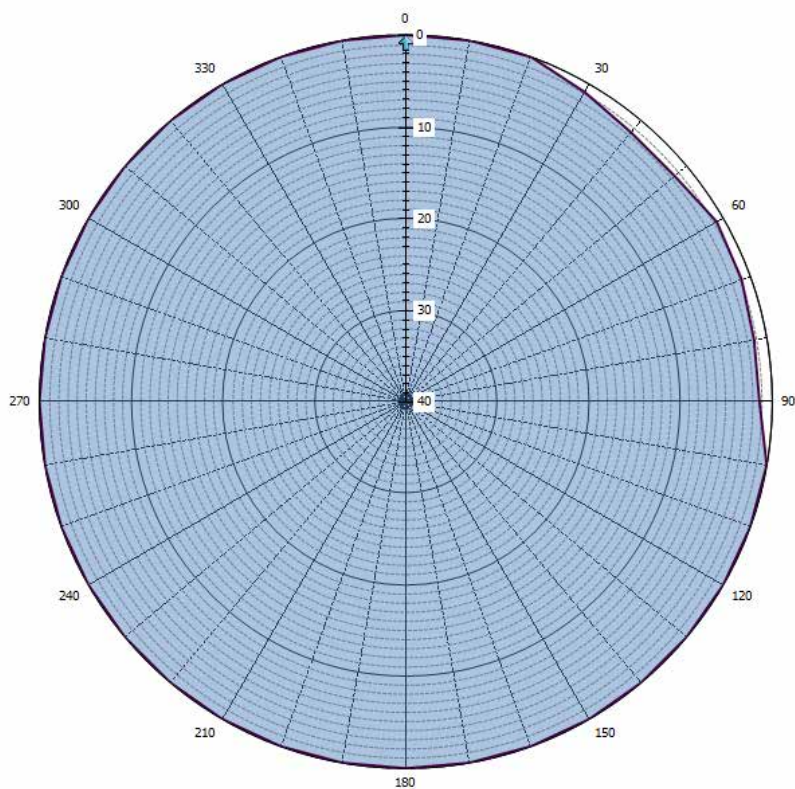
LUDVIKA 99.90 MHz

Mastplats och sändarparametrar

Namn	LUDVIKA			
Longitud (WGS84)	015E08 47	Frekvens	99.90	MHz
Latitud (WGS84)	60N07 18	ERP	1.00	kW
Antennhöjd	40.0 m.ö.m	Antenntyp	D	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	0.0
20°	0.0	200°	0.0
30°	1.0	210°	0.0
40°	1.7	220°	0.0
50°	1.7	230°	0.0
60°	0.8	240°	0.0
70°	1.0	250°	0.0
80°	1.4	260°	0.0
90°	1.4	270°	0.0
100°	0.0	280°	0.0
110°	0.0	290°	0.0
120°	0.0	300°	0.0
130°	0.0	310°	0.0
140°	0.0	320°	0.0
150°	0.0	330°	0.0
160°	0.0	340°	0.0
170°	0.0	350°	0.0



MALUNG 105.20 MHz

Mastplats och sändarparametrar

Namn	MALUNG			
Longitud (WGS84)	013E39 26	Frekvens	105.20	MHz
Latitud (WGS84)	60N40 01	ERP	0.10	kW
Antennhöjd	70.0 m.ö.m	Antenntyp	ND	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	0.0
20°	0.0	200°	0.0
30°	0.0	210°	0.0
40°	0.0	220°	0.0
50°	0.0	230°	0.0
60°	0.0	240°	0.0
70°	0.0	250°	0.0
80°	0.0	260°	0.0
90°	0.0	270°	0.0
100°	0.0	280°	0.0
110°	0.0	290°	0.0
120°	0.0	300°	0.0
130°	0.0	310°	0.0
140°	0.0	320°	0.0
150°	0.0	330°	0.0
160°	0.0	340°	0.0
170°	0.0	350°	0.0



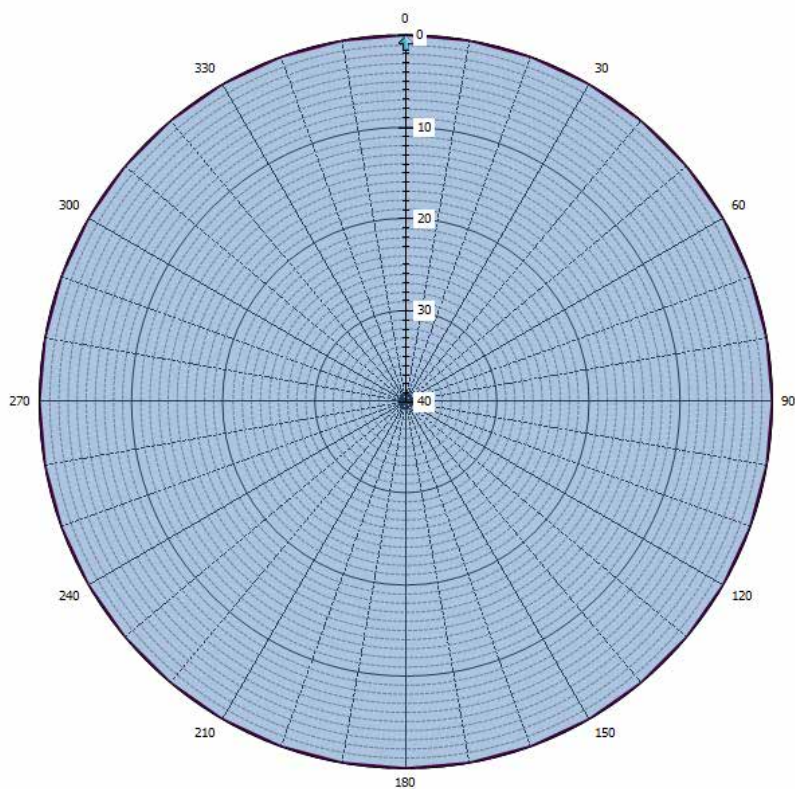
ORSA 100.00 MHz

Mastplats och sändarparametrar

Namn	ORSA			
Longitud (WGS84)	014E32 22	Frekvens	100.00	MHz
Latitud (WGS84)	61N13 01	ERP	0.50	kW
Antennhöjd	25.0 m.ö.m	Antenntyp	ND	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	0.0
20°	0.0	200°	0.0
30°	0.0	210°	0.0
40°	0.0	220°	0.0
50°	0.0	230°	0.0
60°	0.0	240°	0.0
70°	0.0	250°	0.0
80°	0.0	260°	0.0
90°	0.0	270°	0.0
100°	0.0	280°	0.0
110°	0.0	290°	0.0
120°	0.0	300°	0.0
130°	0.0	310°	0.0
140°	0.0	320°	0.0
150°	0.0	330°	0.0
160°	0.0	340°	0.0
170°	0.0	350°	0.0



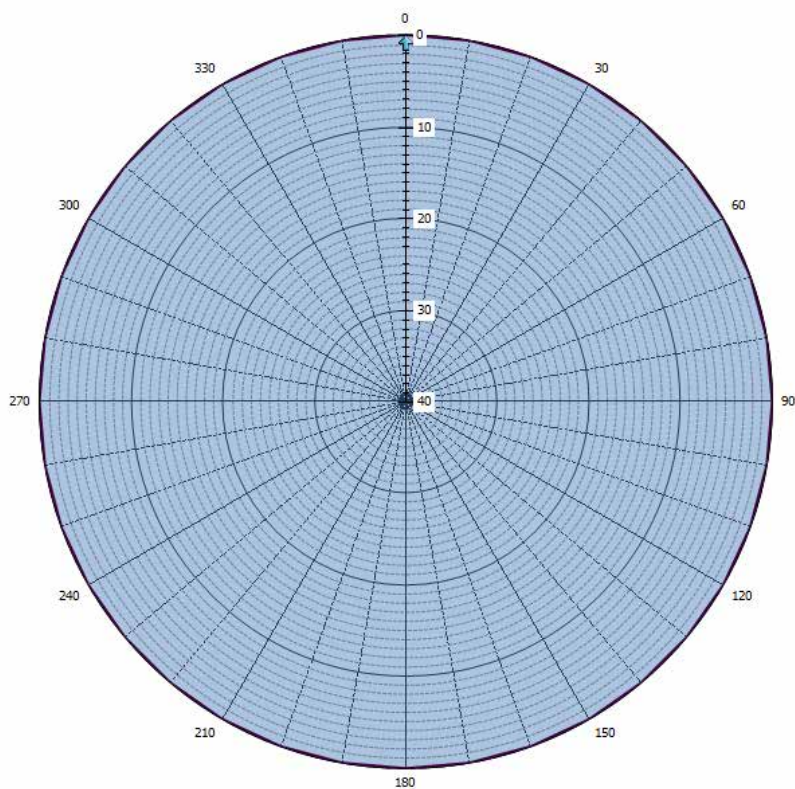
RÄTTVIK 89.90 MHz

Mastplats och sändarparametrar

Namn	RÄTTVIK			
Longitud (WGS84)	015E09 00	Frekvens	89.90	MHz
Latitud (WGS84)	60N52 35	ERP	0.25	kW
Antennhöjd	50.0 m.ö.m	Antenntyp	ND	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	0.0
20°	0.0	200°	0.0
30°	0.0	210°	0.0
40°	0.0	220°	0.0
50°	0.0	230°	0.0
60°	0.0	240°	0.0
70°	0.0	250°	0.0
80°	0.0	260°	0.0
90°	0.0	270°	0.0
100°	0.0	280°	0.0
110°	0.0	290°	0.0
120°	0.0	300°	0.0
130°	0.0	310°	0.0
140°	0.0	320°	0.0
150°	0.0	330°	0.0
160°	0.0	340°	0.0
170°	0.0	350°	0.0



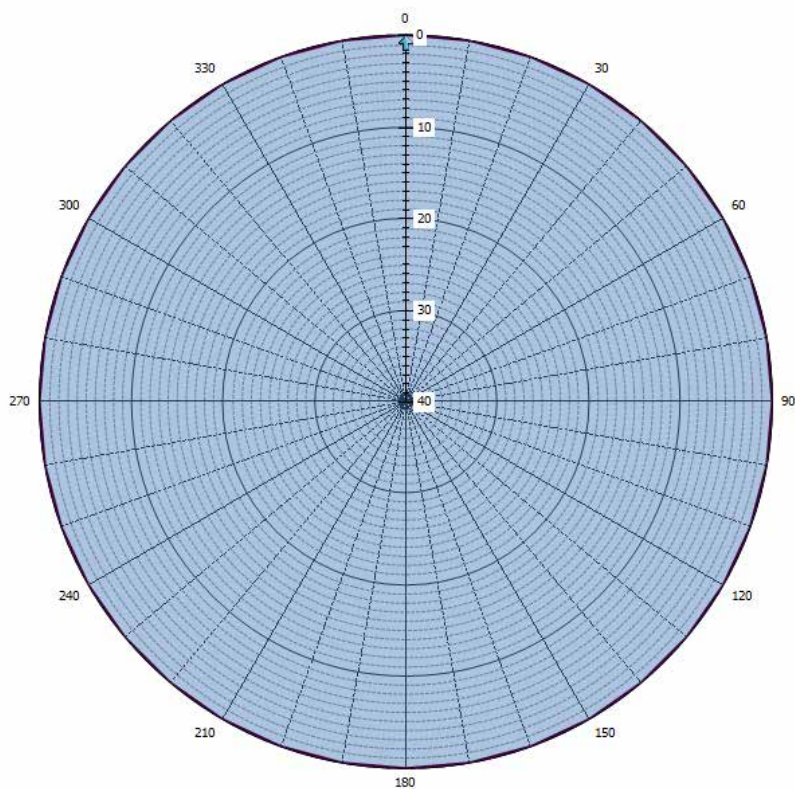
SÄLEN FLATFJÄLLET 91.80 MHz

Mastplats och sändarparametrar

Namn	SÄLEN FLATFJÄLLET			
Longitud (WGS84)	013E03 22	Frekvens	91.80	MHz
Latitud (WGS84)	61N11 46	ERP	0.05	kW
Antennhöjd	30.0 m.ö.m	Antenntyp	ND	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	0.0
20°	0.0	200°	0.0
30°	0.0	210°	0.0
40°	0.0	220°	0.0
50°	0.0	230°	0.0
60°	0.0	240°	0.0
70°	0.0	250°	0.0
80°	0.0	260°	0.0
90°	0.0	270°	0.0
100°	0.0	280°	0.0
110°	0.0	290°	0.0
120°	0.0	300°	0.0
130°	0.0	310°	0.0
140°	0.0	320°	0.0
150°	0.0	330°	0.0
160°	0.0	340°	0.0
170°	0.0	350°	0.0



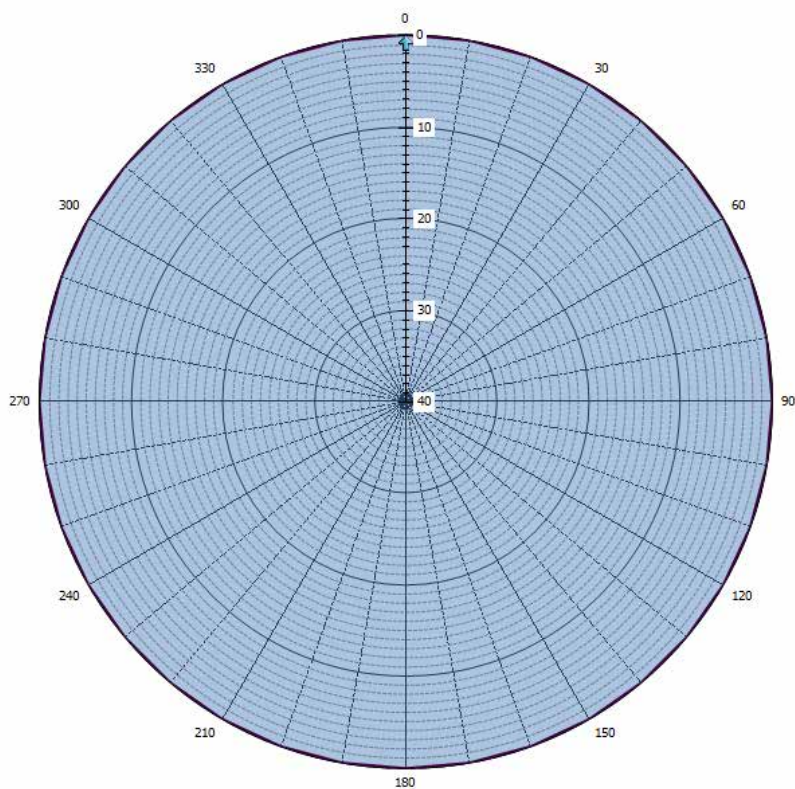
SÄLEN GRANFJÄLLSTÖTEN 105.50 MHz

Mastplats och sändarparametrar

Namn	SÄLEN GRANFJÄLLSTÖTEN			
Longitud (WGS84)	012E52 59	Frekvens	105.50	MHz
Latitud (WGS84)	61N15 20	ERP	0.01	kW
Antennhöjd	30.0 m.ö.m	Antenntyp	ND	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	0.0
20°	0.0	200°	0.0
30°	0.0	210°	0.0
40°	0.0	220°	0.0
50°	0.0	230°	0.0
60°	0.0	240°	0.0
70°	0.0	250°	0.0
80°	0.0	260°	0.0
90°	0.0	270°	0.0
100°	0.0	280°	0.0
110°	0.0	290°	0.0
120°	0.0	300°	0.0
130°	0.0	310°	0.0
140°	0.0	320°	0.0
150°	0.0	330°	0.0
160°	0.0	340°	0.0
170°	0.0	350°	0.0



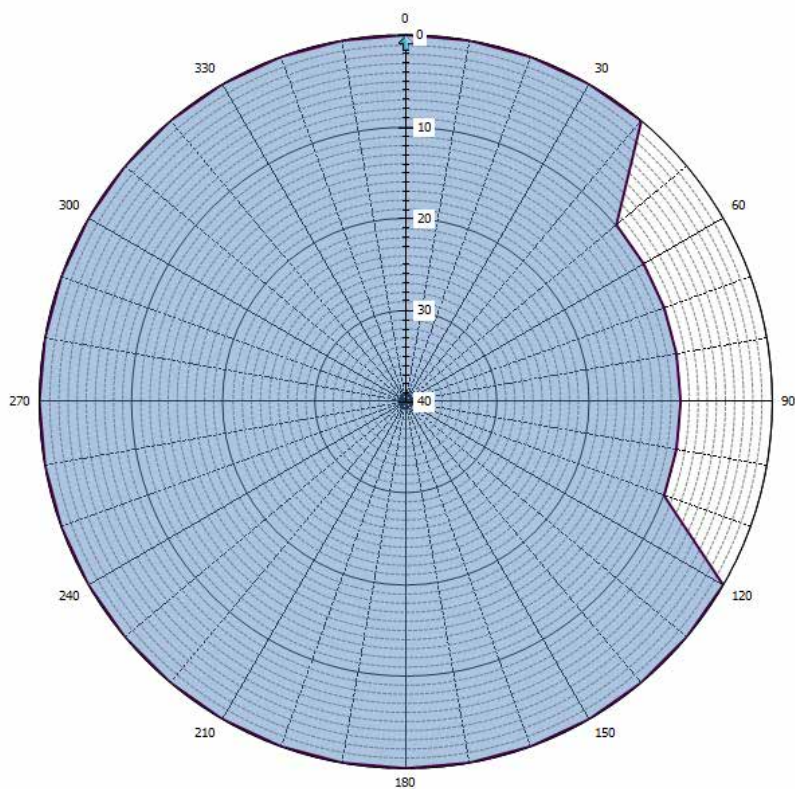
SÄLEN LINDVALLEN 105.50 MHz

Mastplats och sändarparametrar

Namn	SÄLEN LINDVALLEN			
Longitud (WGS84)	013E11 00	Frekvens	105.50	MHz
Latitud (WGS84)	61N08 58	ERP	0.25	kW
Antennhöjd	30.0 m.ö.m	Antenntyp	D	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	0.0
20°	0.0	200°	0.0
30°	0.0	210°	0.0
40°	0.0	220°	0.0
50°	10.0	230°	0.0
60°	10.0	240°	0.0
70°	10.0	250°	0.0
80°	10.0	260°	0.0
90°	10.0	270°	0.0
100°	10.0	280°	0.0
110°	10.0	290°	0.0
120°	0.0	300°	0.0
130°	0.0	310°	0.0
140°	0.0	320°	0.0
150°	0.0	330°	0.0
160°	0.0	340°	0.0
170°	0.0	350°	0.0



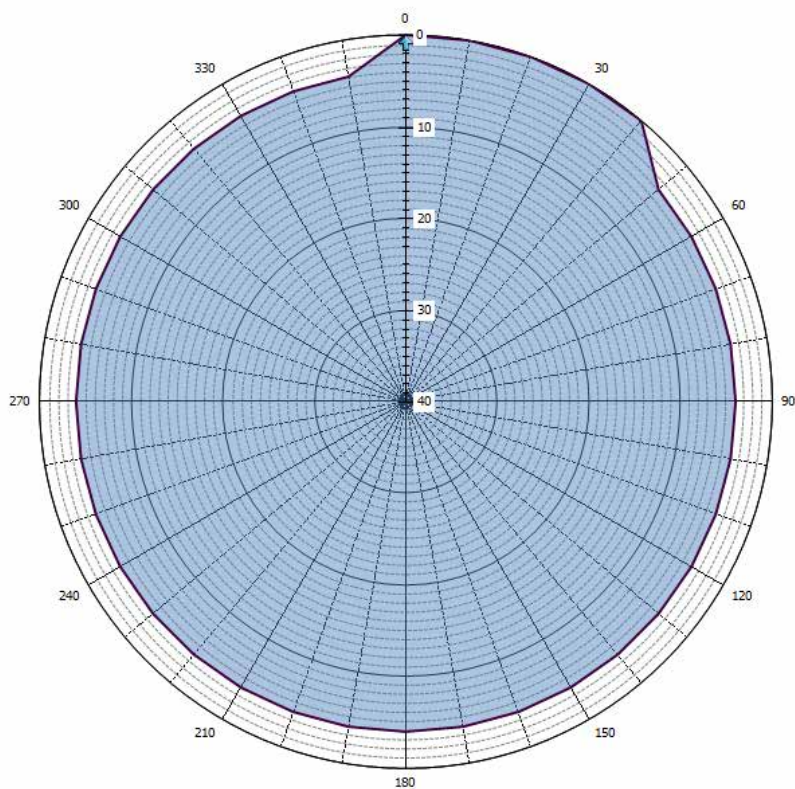
VANSBRO 103.00 MHz

Mastplats och sändarparametrar

Namn	VANSBRO			
Longitud (WGS84)	014E06 37	Frekvens	103.00	MHz
Latitud (WGS84)	60N26 13	ERP	0.25	kW
Antennhöjd	60.0 m.ö.m	Antenntyp	D	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	4.0
10°	0.0	190°	4.0
20°	0.0	200°	4.0
30°	0.0	210°	4.0
40°	0.0	220°	4.0
50°	4.0	230°	4.0
60°	4.0	240°	4.0
70°	4.0	250°	4.0
80°	4.0	260°	4.0
90°	4.0	270°	4.0
100°	4.0	280°	4.0
110°	4.0	290°	4.0
120°	4.0	300°	4.0
130°	4.0	310°	4.0
140°	4.0	320°	4.0
150°	4.0	330°	4.0
160°	4.0	340°	4.0
170°	4.0	350°	4.0



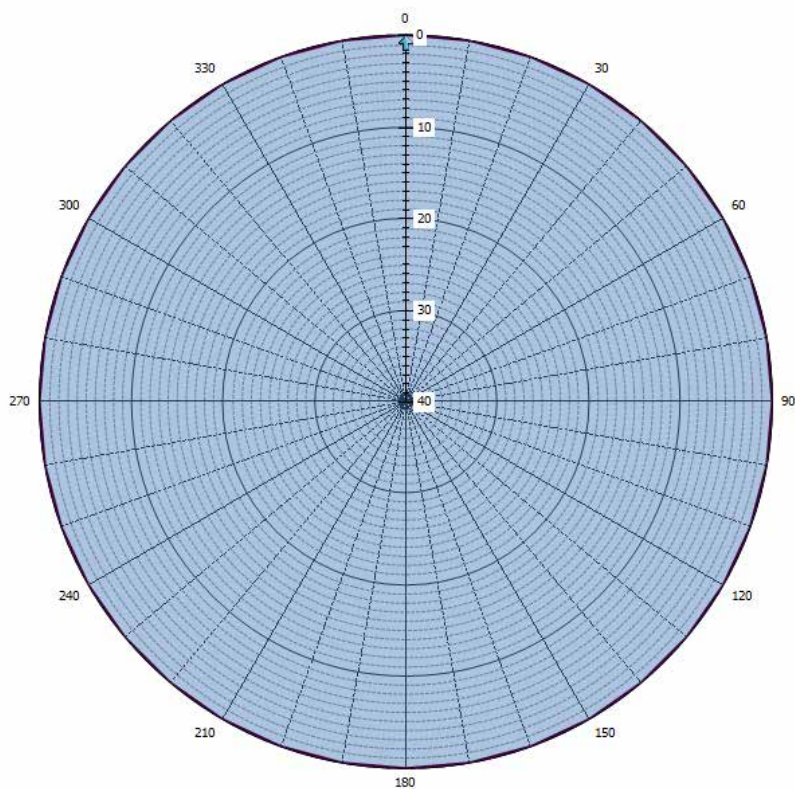
ÄLVDALEN 102.90 MHz

Mastplats och sändarparametrar

Namn	ÄLVDALEN			
Longitud (WGS84)	013E56 04	Frekvens	102.90	MHz
Latitud (WGS84)	61N17 39	ERP	0.05	kW
Antennhöjd	40.0 m.ö.m	Antenntyp	ND	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	0.0
20°	0.0	200°	0.0
30°	0.0	210°	0.0
40°	0.0	220°	0.0
50°	0.0	230°	0.0
60°	0.0	240°	0.0
70°	0.0	250°	0.0
80°	0.0	260°	0.0
90°	0.0	270°	0.0
100°	0.0	280°	0.0
110°	0.0	290°	0.0
120°	0.0	300°	0.0
130°	0.0	310°	0.0
140°	0.0	320°	0.0
150°	0.0	330°	0.0
160°	0.0	340°	0.0
170°	0.0	350°	0.0



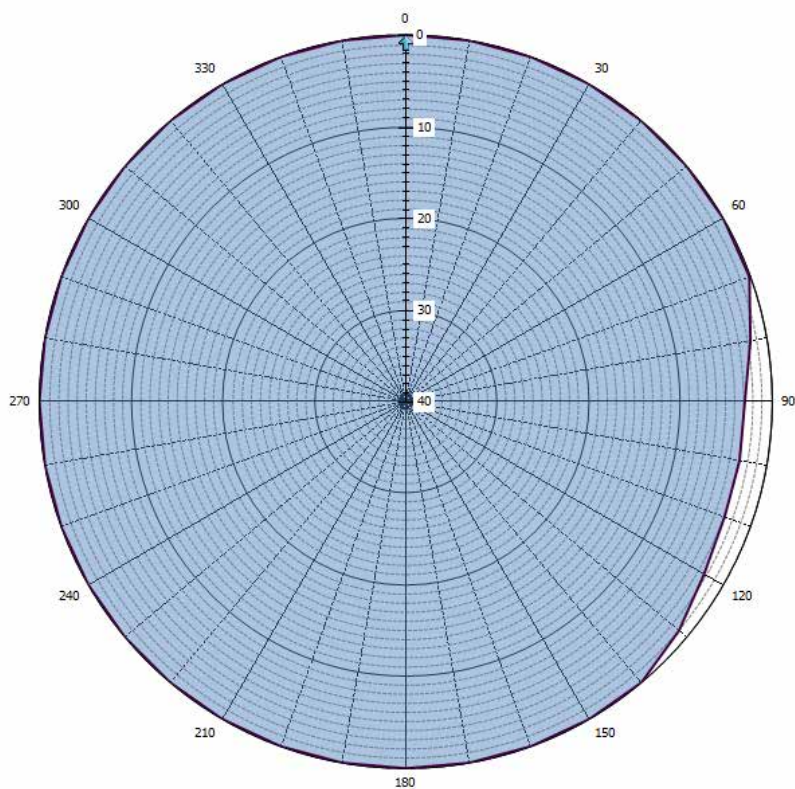
BORLÄNGE 95.40 MHz

Mastplats och sändarparametrar

Namn	BORLÄNGE			
Longitud (WGS84)	015E40 45	Frekvens	95.40	MHz
Latitud (WGS84)	60N26 58	ERP	2.00	kW
Antennhöjd	90.0 m.ö.m	Antenntyp	D	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	0.0
20°	0.0	200°	0.0
30°	0.0	210°	0.0
40°	0.0	220°	0.0
50°	0.0	230°	0.0
60°	0.0	240°	0.0
70°	0.1	250°	0.0
80°	1.8	260°	0.0
90°	3.0	270°	0.0
100°	3.0	280°	0.0
110°	3.0	290°	0.0
120°	2.4	300°	0.0
130°	1.1	310°	0.0
140°	0.0	320°	0.0
150°	0.0	330°	0.0
160°	0.0	340°	0.0
170°	0.0	350°	0.0



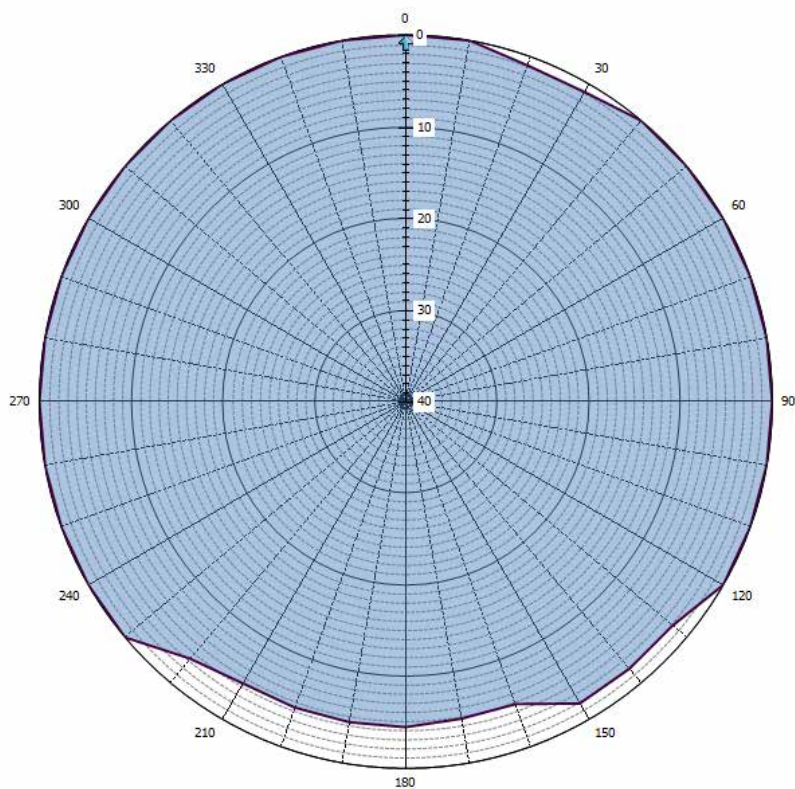
FALUN 95.10 MHz

Mastplats och sändarparametrar

Namn	FALUN			
Longitud (WGS84)	015E40 39	Frekvens	95.10	MHz
Latitud (WGS84)	60N37 46	ERP	0.32	kW
Antennhöjd	40.0 m.ö.m	Antenntyp	D	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	4.5
10°	0.0	190°	4.5
20°	1.0	200°	4.5
30°	1.0	210°	4.5
40°	0.0	220°	3.4
50°	0.0	230°	0.0
60°	0.0	240°	0.0
70°	0.0	250°	0.0
80°	0.0	260°	0.0
90°	0.0	270°	0.0
100°	0.0	280°	0.0
110°	0.0	290°	0.0
120°	0.0	300°	0.0
130°	2.0	310°	0.0
140°	2.0	320°	0.0
150°	2.0	330°	0.0
160°	4.9	340°	0.0
170°	4.9	350°	0.0



GESUNDA 92.70 MHz

Mastplats och sändarparametrar

Namn	GESUNDA			
Longitud (WGS84)	014E31 14	Frekvens	92.70	MHz
Latitud (WGS84)	60N52 07	ERP	1.00	kW
Antennhöjd	30.0 m.ö.m	Antenntyp	ND	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	0.0
20°	0.0	200°	0.0
30°	0.0	210°	0.0
40°	0.0	220°	0.0
50°	0.0	230°	0.0
60°	0.0	240°	0.0
70°	0.0	250°	0.0
80°	0.0	260°	0.0
90°	0.0	270°	0.0
100°	0.0	280°	0.0
110°	0.0	290°	0.0
120°	0.0	300°	0.0
130°	0.0	310°	0.0
140°	0.0	320°	0.0
150°	0.0	330°	0.0
160°	0.0	340°	0.0
170°	0.0	350°	0.0



HEDEMORA 104.40 MHz

Mastplats och sändarparametrar

Namn	HEDEMORA			
Longitud (WGS84)	015E58 53	Frekvens	104.40	MHz
Latitud (WGS84)	60N15 23	ERP	0.20	kW
Antennhöjd	60.0 m.ö.m	Antenntyp	ND	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	0.0
20°	0.0	200°	0.0
30°	0.0	210°	0.0
40°	0.0	220°	0.0
50°	0.0	230°	0.0
60°	0.0	240°	0.0
70°	0.0	250°	0.0
80°	0.0	260°	0.0
90°	0.0	270°	0.0
100°	0.0	280°	0.0
110°	0.0	290°	0.0
120°	0.0	300°	0.0
130°	0.0	310°	0.0
140°	0.0	320°	0.0
150°	0.0	330°	0.0
160°	0.0	340°	0.0
170°	0.0	350°	0.0



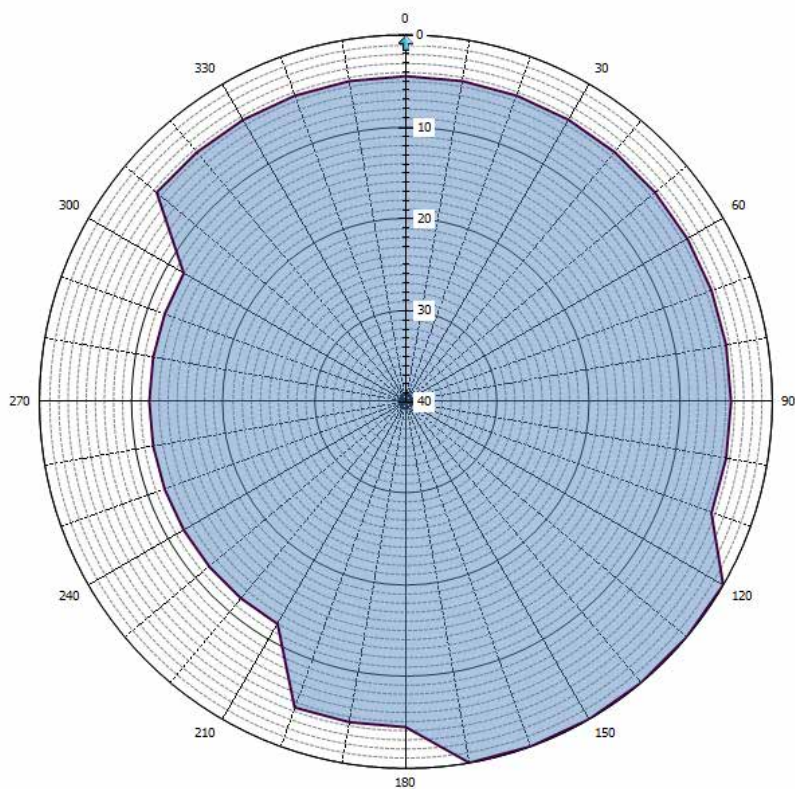
IDRE 91.80 MHz

Mastplats och sändarparametrar

Namn	IDRE			
Longitud (WGS84)	012E51 15	Frekvens	91.80	MHz
Latitud (WGS84)	61N53 14	ERP	0.15	kW
Antennhöjd	20.0 m.ö.m	Antenntyp	D	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	4.5	180°	4.5
10°	4.5	190°	4.5
20°	4.5	200°	4.5
30°	4.5	210°	12.0
40°	4.5	220°	12.0
50°	4.5	230°	12.0
60°	4.5	240°	12.0
70°	4.5	250°	12.0
80°	4.5	260°	12.0
90°	4.5	270°	12.0
100°	4.5	280°	12.0
110°	4.5	290°	12.0
120°	0.0	300°	12.0
130°	0.0	310°	4.5
140°	0.0	320°	4.5
150°	0.0	330°	4.5
160°	0.0	340°	4.5
170°	0.0	350°	4.5



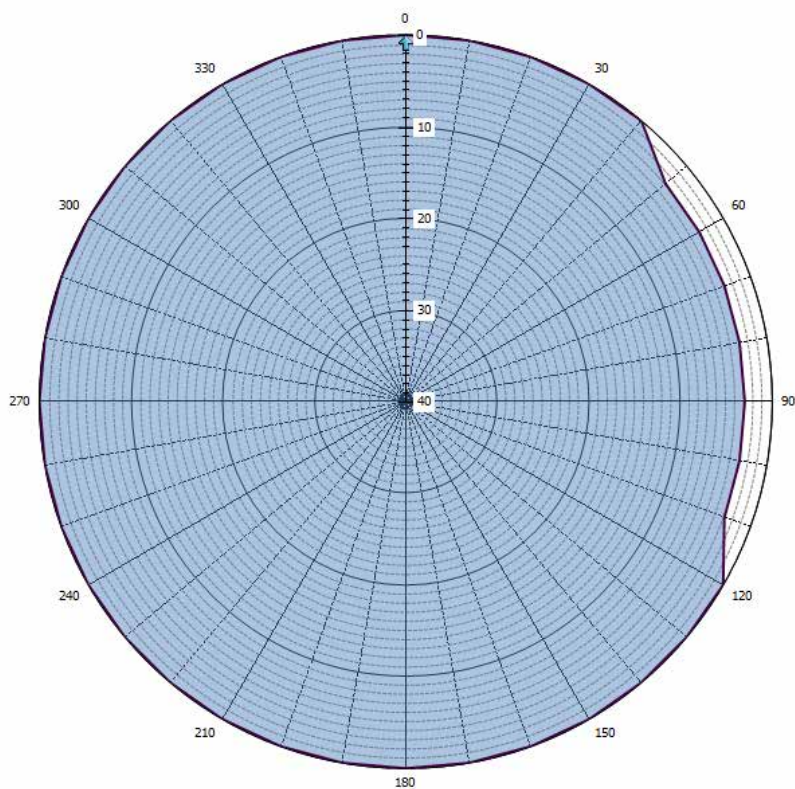
LEKSAND 99.50 MHz

Mastplats och sändarparametrar

Namn	LEKSAND			
Longitud (WGS84)	015E04 21	Frekvens	99.50	MHz
Latitud (WGS84)	60N45 05	ERP	0.10	kW
Antennhöjd	30.0 m.ö.m	Antenntyp	D	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	0.0
20°	0.0	200°	0.0
30°	0.0	210°	0.0
40°	0.0	220°	0.0
50°	3.0	230°	0.0
60°	3.0	240°	0.0
70°	3.0	250°	0.0
80°	3.0	260°	0.0
90°	3.0	270°	0.0
100°	3.0	280°	0.0
110°	3.0	290°	0.0
120°	0.0	300°	0.0
130°	0.0	310°	0.0
140°	0.0	320°	0.0
150°	0.0	330°	0.0
160°	0.0	340°	0.0
170°	0.0	350°	0.0



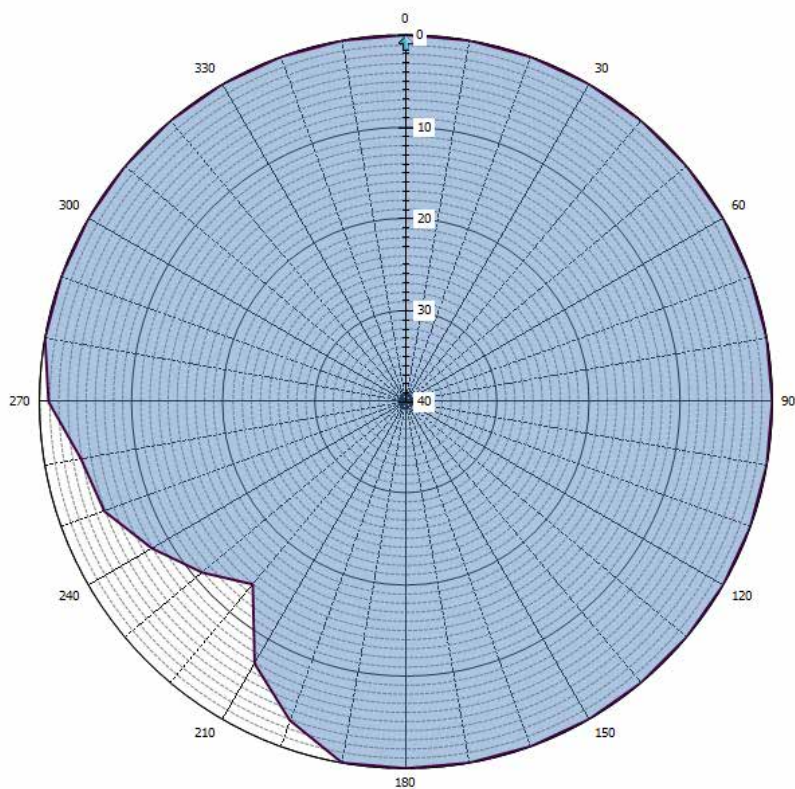
LIMEDSFORSEN 103.90 MHz

Mastplats och sändarparametrar

Namn	LIMEDSFORSEN			
Longitud (WGS84)	013E21 55	Frekvens	103.90	MHz
Latitud (WGS84)	60N52 16	ERP	0.50	kW
Antennhöjd	40.0 m.ö.m	Antenntyp	D	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	0.0
20°	0.0	200°	3.0
30°	0.0	210°	7.0
40°	0.0	220°	14.0
50°	0.0	230°	11.0
60°	0.0	240°	8.0
70°	0.0	250°	5.0
80°	0.0	260°	4.0
90°	0.0	270°	1.0
100°	0.0	280°	0.0
110°	0.0	290°	0.0
120°	0.0	300°	0.0
130°	0.0	310°	0.0
140°	0.0	320°	0.0
150°	0.0	330°	0.0
160°	0.0	340°	0.0
170°	0.0	350°	0.0



LUDVIKA 104.00 MHz

Mastplats och sändarparametrar

Namn	LUDVIKA			
Longitud (WGS84)	015E08 47	Frekvens	104.00	MHz
Latitud (WGS84)	60N07 18	ERP	1.00	kW
Antennhöjd	40.0 m.ö.m	Antenntyp	ND	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	0.0
20°	0.0	200°	0.0
30°	0.0	210°	0.0
40°	0.0	220°	0.0
50°	0.0	230°	0.0
60°	0.0	240°	0.0
70°	0.0	250°	0.0
80°	0.0	260°	0.0
90°	0.0	270°	0.0
100°	0.0	280°	0.0
110°	0.0	290°	0.0
120°	0.0	300°	0.0
130°	0.0	310°	0.0
140°	0.0	320°	0.0
150°	0.0	330°	0.0
160°	0.0	340°	0.0
170°	0.0	350°	0.0



MALUNG 100.50 MHz

Mastplats och sändarparametrar

Namn	MALUNG			
Longitud (WGS84)	013E39 26	Frekvens	100.50	MHz
Latitud (WGS84)	60N40 01	ERP	0.10	kW
Antennhöjd	70.0 m.ö.m	Antenntyp	ND	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	0.0
20°	0.0	200°	0.0
30°	0.0	210°	0.0
40°	0.0	220°	0.0
50°	0.0	230°	0.0
60°	0.0	240°	0.0
70°	0.0	250°	0.0
80°	0.0	260°	0.0
90°	0.0	270°	0.0
100°	0.0	280°	0.0
110°	0.0	290°	0.0
120°	0.0	300°	0.0
130°	0.0	310°	0.0
140°	0.0	320°	0.0
150°	0.0	330°	0.0
160°	0.0	340°	0.0
170°	0.0	350°	0.0



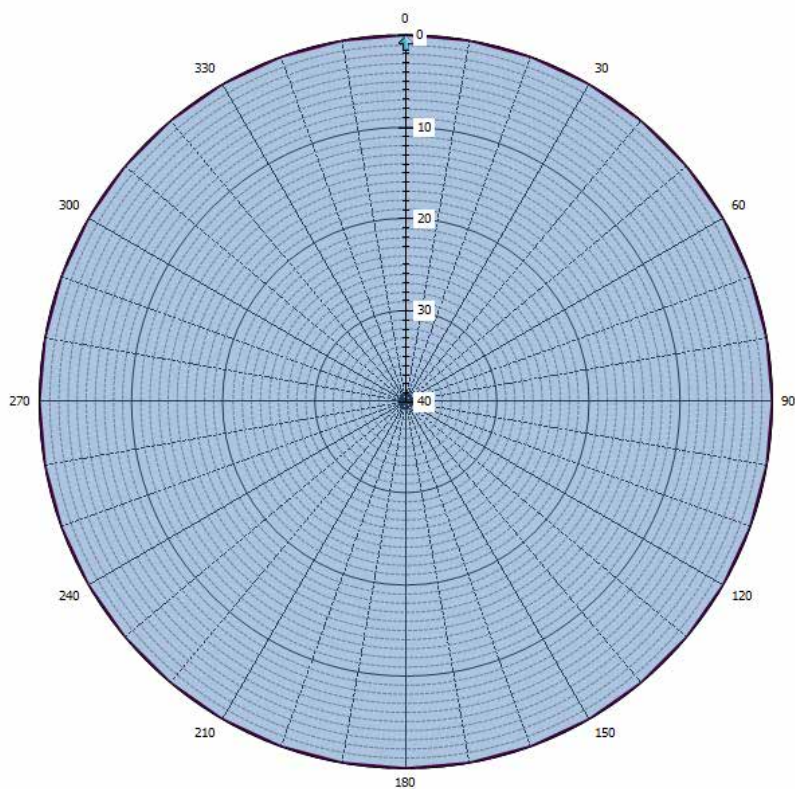
ORSA 103.20 MHz

Mastplats och sändarparametrar

Namn	ORSA			
Longitud (WGS84)	014E33 07	Frekvens	103.20	MHz
Latitud (WGS84)	61N12 57	ERP	0.10	kW
Antennhöjd	40.0 m.ö.m	Antenntyp	ND	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	0.0
20°	0.0	200°	0.0
30°	0.0	210°	0.0
40°	0.0	220°	0.0
50°	0.0	230°	0.0
60°	0.0	240°	0.0
70°	0.0	250°	0.0
80°	0.0	260°	0.0
90°	0.0	270°	0.0
100°	0.0	280°	0.0
110°	0.0	290°	0.0
120°	0.0	300°	0.0
130°	0.0	310°	0.0
140°	0.0	320°	0.0
150°	0.0	330°	0.0
160°	0.0	340°	0.0
170°	0.0	350°	0.0



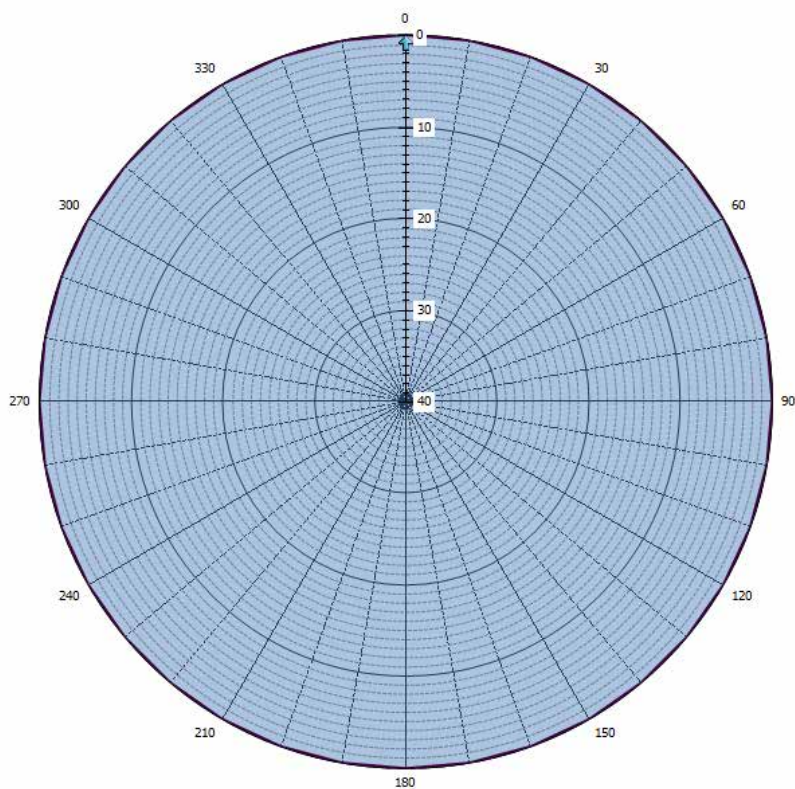
RÄTTVIK 105.10 MHz

Mastplats och sändarparametrar

Namn	RÄTTVIK			
Longitud (WGS84)	015E09 00	Frekvens	105.10	MHz
Latitud (WGS84)	60N52 35	ERP	0.25	kW
Antennhöjd	50.0 m.ö.m	Antenntyp	ND	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	0.0
20°	0.0	200°	0.0
30°	0.0	210°	0.0
40°	0.0	220°	0.0
50°	0.0	230°	0.0
60°	0.0	240°	0.0
70°	0.0	250°	0.0
80°	0.0	260°	0.0
90°	0.0	270°	0.0
100°	0.0	280°	0.0
110°	0.0	290°	0.0
120°	0.0	300°	0.0
130°	0.0	310°	0.0
140°	0.0	320°	0.0
150°	0.0	330°	0.0
160°	0.0	340°	0.0
170°	0.0	350°	0.0



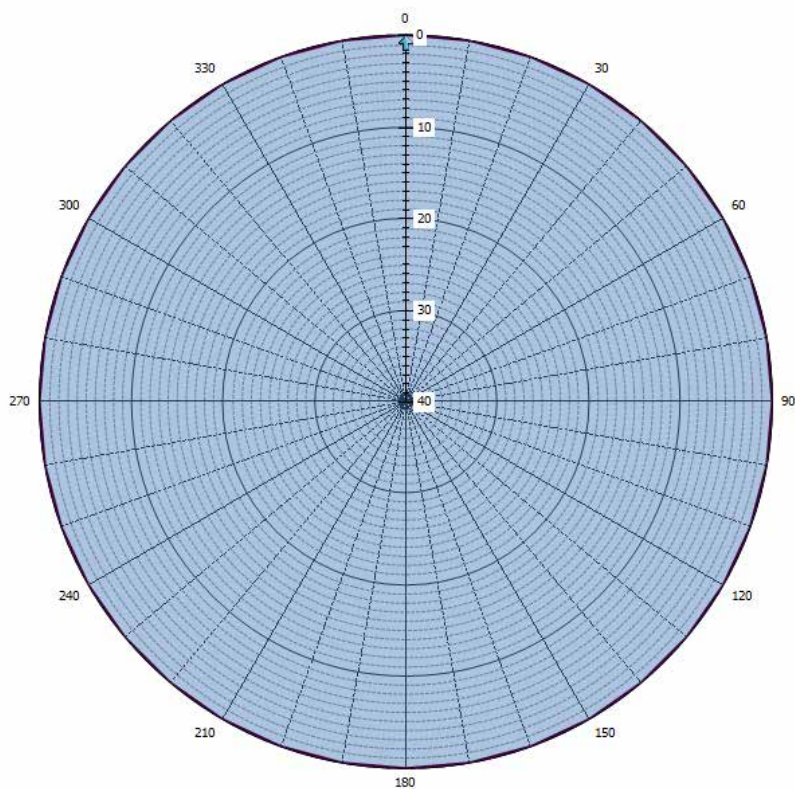
SÄLEN FLATFJÄLLET 101.60 MHz

Mastplats och sändarparametrar

Namn	SÄLEN FLATFJÄLLET			
Longitud (WGS84)	013E03 22	Frekvens	101.60	MHz
Latitud (WGS84)	61N11 46	ERP	0.10	kW
Antennhöjd	42.0 m.ö.m	Antenntyp	ND	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	0.0
20°	0.0	200°	0.0
30°	0.0	210°	0.0
40°	0.0	220°	0.0
50°	0.0	230°	0.0
60°	0.0	240°	0.0
70°	0.0	250°	0.0
80°	0.0	260°	0.0
90°	0.0	270°	0.0
100°	0.0	280°	0.0
110°	0.0	290°	0.0
120°	0.0	300°	0.0
130°	0.0	310°	0.0
140°	0.0	320°	0.0
150°	0.0	330°	0.0
160°	0.0	340°	0.0
170°	0.0	350°	0.0



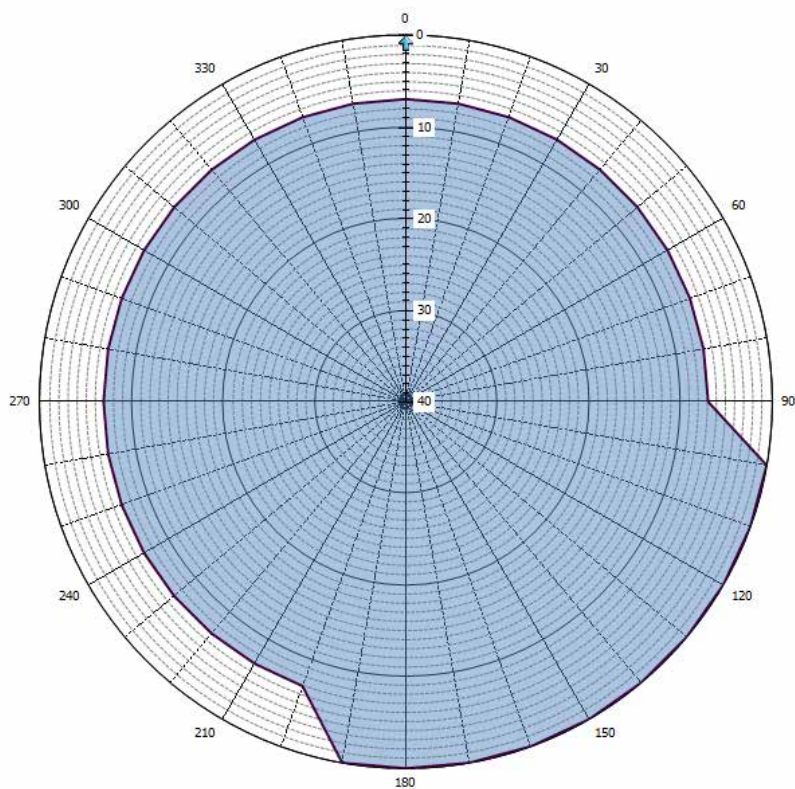
SÄLEN GRANFJÄLLSTÖTEN 107.10 MHz

Mastplats och sändarparametrar

Namn	SÄLEN GRANFJÄLLSTÖTEN			
Longitud (WGS84)	012E52 59	Frekvens	107.10	MHz
Latitud (WGS84)	61N15 20	ERP	0.50	kW
Antennhöjd	30.0 m.ö.m	Antenntyp	D	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	7.0	180°	0.0
10°	7.0	190°	0.0
20°	7.0	200°	7.0
30°	7.0	210°	7.0
40°	7.0	220°	7.0
50°	7.0	230°	7.0
60°	7.0	240°	7.0
70°	7.0	250°	7.0
80°	7.0	260°	7.0
90°	7.0	270°	7.0
100°	0.0	280°	7.0
110°	0.0	290°	7.0
120°	0.0	300°	7.0
130°	0.0	310°	7.0
140°	0.0	320°	7.0
150°	0.0	330°	7.0
160°	0.0	340°	7.0
170°	0.0	350°	7.0



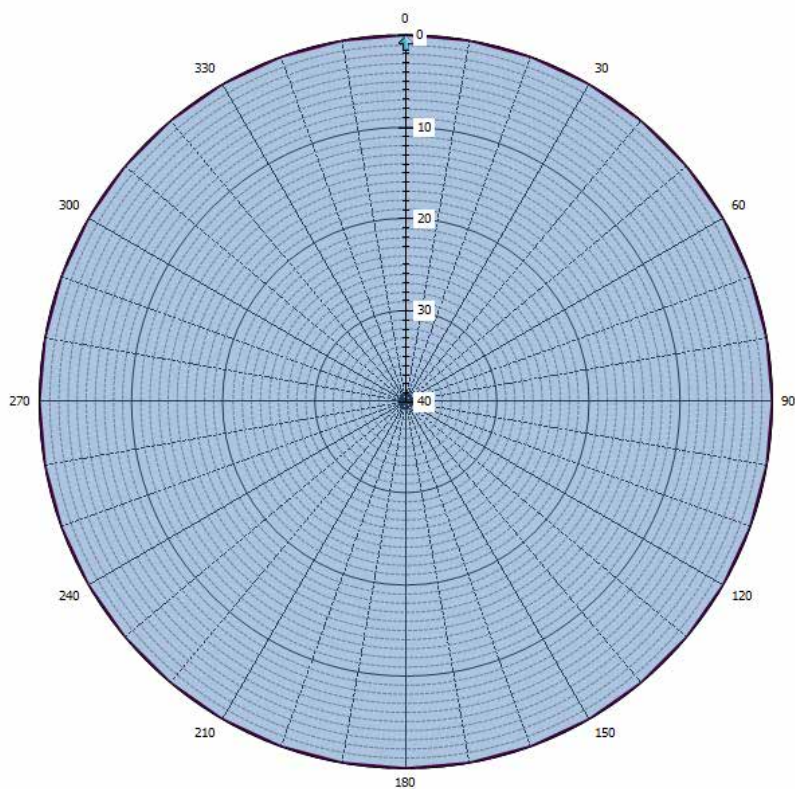
SÄLEN LINDVALLEN 107.10 MHz

Mastplats och sändarparametrar

Namn	SÄLEN LINDVALLEN			
Longitud (WGS84)	013E11 00	Frekvens	107.10	MHz
Latitud (WGS84)	61N08 58	ERP	0.01	kW
Antennhöjd	30.0 m.ö.m	Antenntyp	ND	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	0.0
20°	0.0	200°	0.0
30°	0.0	210°	0.0
40°	0.0	220°	0.0
50°	0.0	230°	0.0
60°	0.0	240°	0.0
70°	0.0	250°	0.0
80°	0.0	260°	0.0
90°	0.0	270°	0.0
100°	0.0	280°	0.0
110°	0.0	290°	0.0
120°	0.0	300°	0.0
130°	0.0	310°	0.0
140°	0.0	320°	0.0
150°	0.0	330°	0.0
160°	0.0	340°	0.0
170°	0.0	350°	0.0



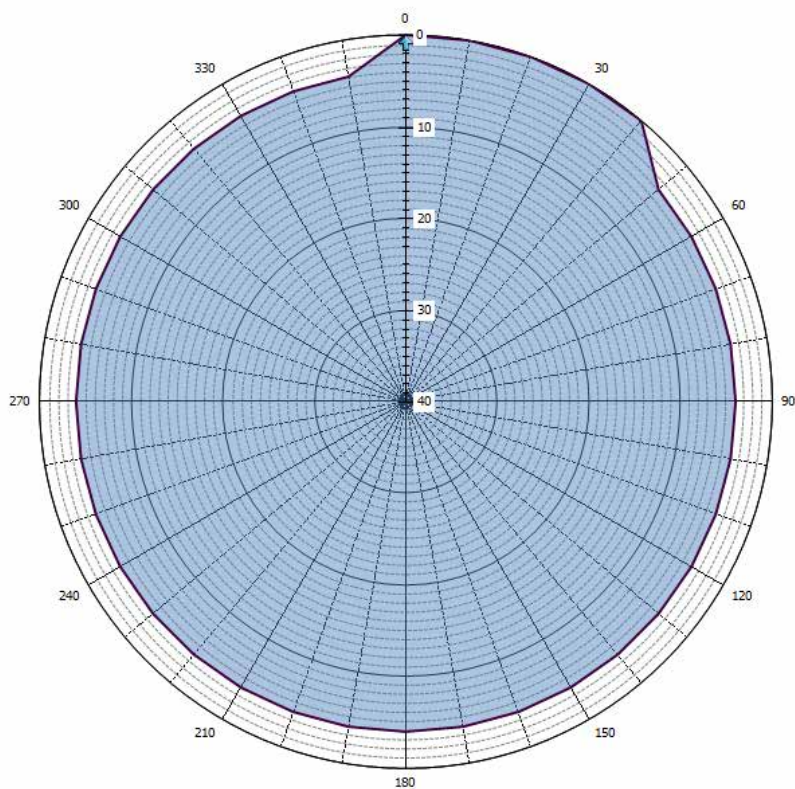
VANSBRO 104.30 MHz

Mastplats och sändarparametrar

Namn	VANSBRO			
Longitud (WGS84)	014E06 37	Frekvens	104.30	MHz
Latitud (WGS84)	60N26 13	ERP	0.25	kW
Antennhöjd	60.0 m.ö.m	Antenntyp	D	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	4.0
10°	0.0	190°	4.0
20°	0.0	200°	4.0
30°	0.0	210°	4.0
40°	0.0	220°	4.0
50°	4.0	230°	4.0
60°	4.0	240°	4.0
70°	4.0	250°	4.0
80°	4.0	260°	4.0
90°	4.0	270°	4.0
100°	4.0	280°	4.0
110°	4.0	290°	4.0
120°	4.0	300°	4.0
130°	4.0	310°	4.0
140°	4.0	320°	4.0
150°	4.0	330°	4.0
160°	4.0	340°	4.0
170°	4.0	350°	4.0



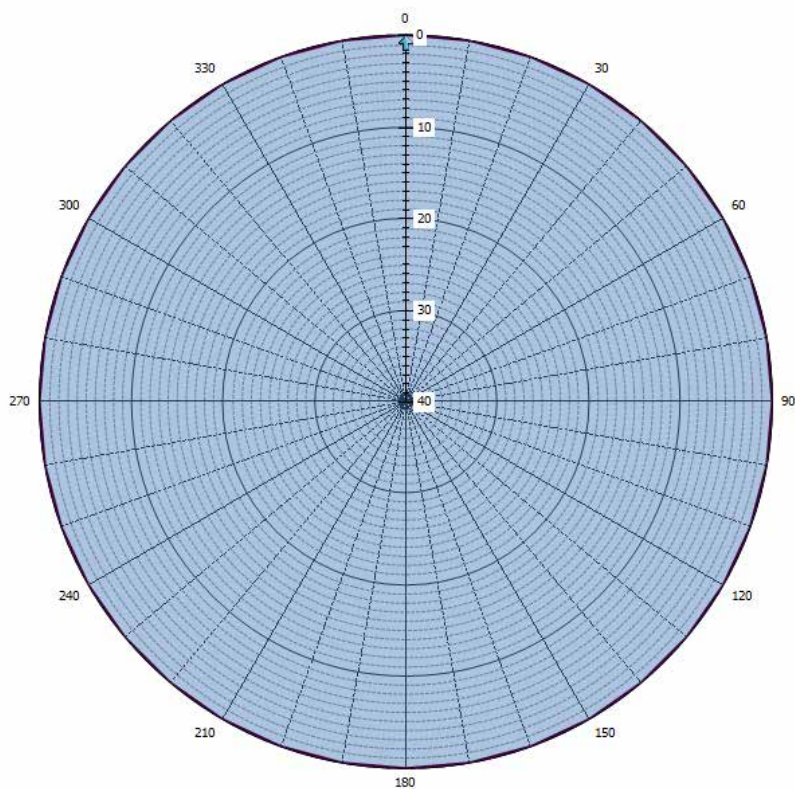
ÄLVDALEN 105.70 MHz

Mastplats och sändarparametrar

Namn	ÄLVDALEN			
Longitud (WGS84)	013E56 04	Frekvens	105.70	MHz
Latitud (WGS84)	61N17 39	ERP	0.10	kW
Antennhöjd	40.0 m.ö.m	Antenntyp	ND	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	0.0
20°	0.0	200°	0.0
30°	0.0	210°	0.0
40°	0.0	220°	0.0
50°	0.0	230°	0.0
60°	0.0	240°	0.0
70°	0.0	250°	0.0
80°	0.0	260°	0.0
90°	0.0	270°	0.0
100°	0.0	280°	0.0
110°	0.0	290°	0.0
120°	0.0	300°	0.0
130°	0.0	310°	0.0
140°	0.0	320°	0.0
150°	0.0	330°	0.0
160°	0.0	340°	0.0
170°	0.0	350°	0.0



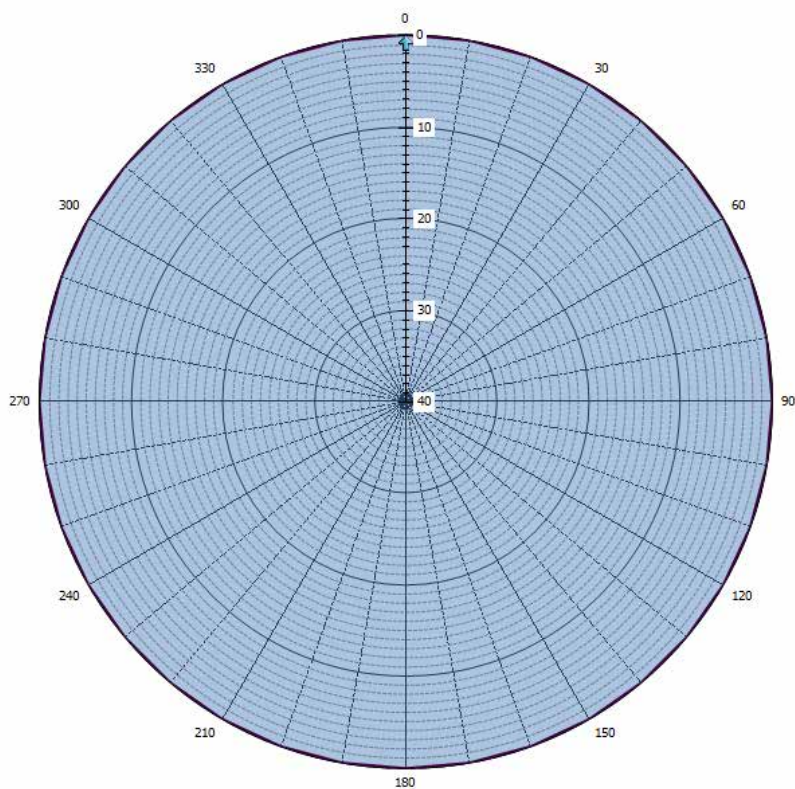
AVESTA 105.80 MHz

Mastplats och sändarparametrar

Namn	AVESTA			
Longitud (WGS84)	016E13 16	Frekvens	105.80	MHz
Latitud (WGS84)	60N06 10	ERP	0.25	kW
Antennhöjd	55.0 m.ö.m	Antenntyp	ND	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	0.0
20°	0.0	200°	0.0
30°	0.0	210°	0.0
40°	0.0	220°	0.0
50°	0.0	230°	0.0
60°	0.0	240°	0.0
70°	0.0	250°	0.0
80°	0.0	260°	0.0
90°	0.0	270°	0.0
100°	0.0	280°	0.0
110°	0.0	290°	0.0
120°	0.0	300°	0.0
130°	0.0	310°	0.0
140°	0.0	320°	0.0
150°	0.0	330°	0.0
160°	0.0	340°	0.0
170°	0.0	350°	0.0



BORLÄNGE 102.60 MHz

Mastplats och sändarparametrar

Namn	BORLÄNGE			
Longitud (WGS84)	015E08 18	Frekvens	102.60	MHz
Latitud (WGS84)	60N22 56	ERP	1.00	kW
Antennhöjd	270.0 m.ö.m	Antenntyp	ND	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	0.0
20°	0.0	200°	0.0
30°	0.0	210°	0.0
40°	0.0	220°	0.0
50°	0.0	230°	0.0
60°	0.0	240°	0.0
70°	0.0	250°	0.0
80°	0.0	260°	0.0
90°	0.0	270°	0.0
100°	0.0	280°	0.0
110°	0.0	290°	0.0
120°	0.0	300°	0.0
130°	0.0	310°	0.0
140°	0.0	320°	0.0
150°	0.0	330°	0.0
160°	0.0	340°	0.0
170°	0.0	350°	0.0



FALUN 101.70 MHz

Mastplats och sändarparametrar

Namn	FALUN			
Longitud (WGS84)	015E34 18	Frekvens	101.70	MHz
Latitud (WGS84)	60N37 37	ERP	0.20	kW
Antennhöjd	75.0 m.ö.m	Antenntyp	ND	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	0.0
20°	0.0	200°	0.0
30°	0.0	210°	0.0
40°	0.0	220°	0.0
50°	0.0	230°	0.0
60°	0.0	240°	0.0
70°	0.0	250°	0.0
80°	0.0	260°	0.0
90°	0.0	270°	0.0
100°	0.0	280°	0.0
110°	0.0	290°	0.0
120°	0.0	300°	0.0
130°	0.0	310°	0.0
140°	0.0	320°	0.0
150°	0.0	330°	0.0
160°	0.0	340°	0.0
170°	0.0	350°	0.0



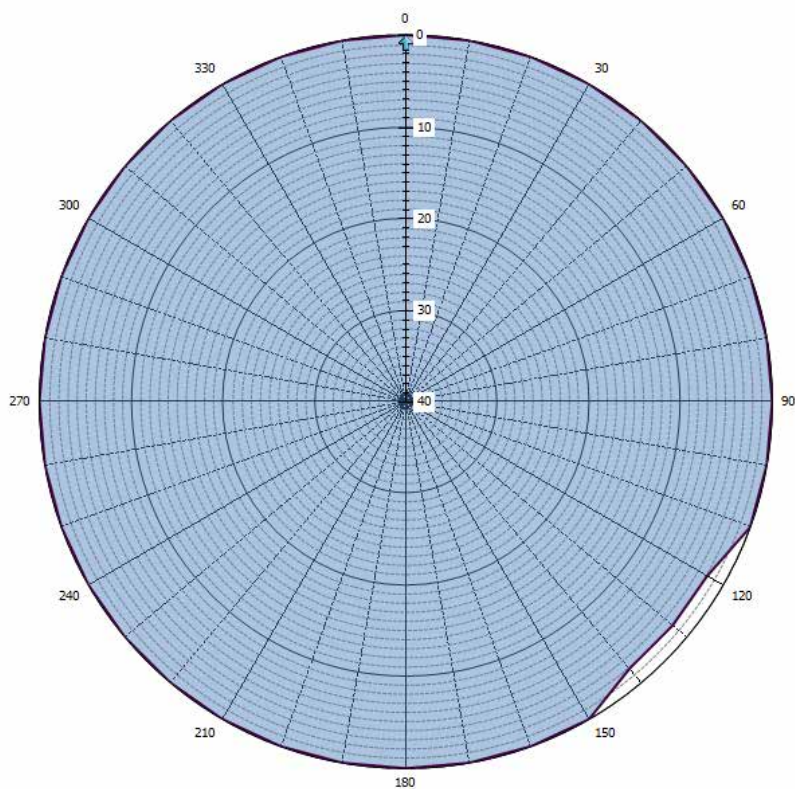
HEDEMORA 107.50 MHz

Mastplats och sändarparametrar

Namn	HEDEMORA			
Longitud (WGS84)	015E58 56	Frekvens	107.50	MHz
Latitud (WGS84)	60N15 22	ERP	0.10	kW
Antennhöjd	50.0 m.ö.m	Antenntyp	D	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	0.0
20°	0.0	200°	0.0
30°	0.0	210°	0.0
40°	0.0	220°	0.0
50°	0.0	230°	0.0
60°	0.0	240°	0.0
70°	0.0	250°	0.0
80°	0.0	260°	0.0
90°	0.0	270°	0.0
100°	0.0	280°	0.0
110°	0.0	290°	0.0
120°	2.0	300°	0.0
130°	2.0	310°	0.0
140°	2.0	320°	0.0
150°	0.0	330°	0.0
160°	0.0	340°	0.0
170°	0.0	350°	0.0



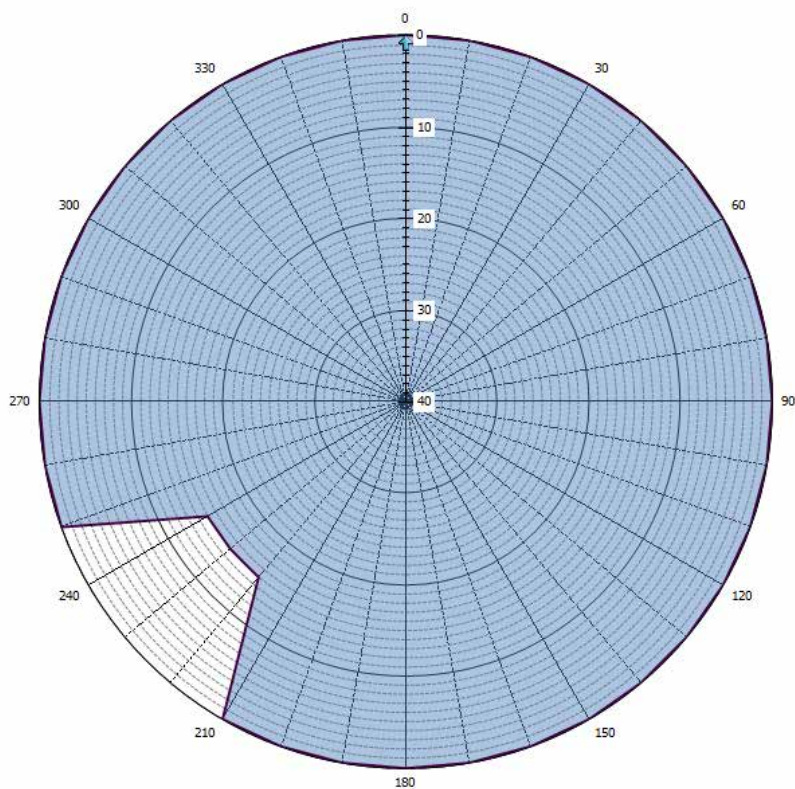
IDRE 103.80 MHz

Mastplats och sändarparametrar

Namn	IDRE			
Longitud (WGS84)	012E43 21	Frekvens	103.80	MHz
Latitud (WGS84)	61N49 35	ERP	0.10	kW
Antennhöjd	50.0 m.ö.m	Antenntyp	D	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	0.0
20°	0.0	200°	0.0
30°	0.0	210°	0.0
40°	0.0	220°	15.0
50°	0.0	230°	15.0
60°	0.0	240°	15.0
70°	0.0	250°	0.0
80°	0.0	260°	0.0
90°	0.0	270°	0.0
100°	0.0	280°	0.0
110°	0.0	290°	0.0
120°	0.0	300°	0.0
130°	0.0	310°	0.0
140°	0.0	320°	0.0
150°	0.0	330°	0.0
160°	0.0	340°	0.0
170°	0.0	350°	0.0



LUDVIKA 97.20 MHz

Mastplats och sändarparametrar

Namn	LUDVIKA			
Longitud (WGS84)	015E09 12	Frekvens	97.20	MHz
Latitud (WGS84)	60N06 05	ERP	0.25	kW
Antennhöjd	40.0 m.ö.m	Antenntyp	ND	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	0.0
20°	0.0	200°	0.0
30°	0.0	210°	0.0
40°	0.0	220°	0.0
50°	0.0	230°	0.0
60°	0.0	240°	0.0
70°	0.0	250°	0.0
80°	0.0	260°	0.0
90°	0.0	270°	0.0
100°	0.0	280°	0.0
110°	0.0	290°	0.0
120°	0.0	300°	0.0
130°	0.0	310°	0.0
140°	0.0	320°	0.0
150°	0.0	330°	0.0
160°	0.0	340°	0.0
170°	0.0	350°	0.0



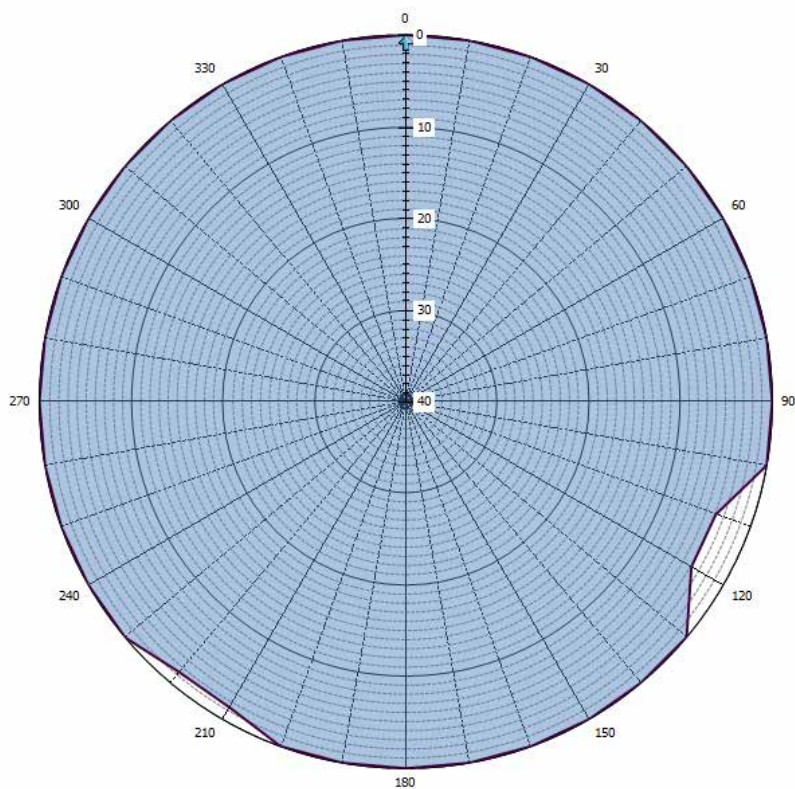
MALUNG 95.20 MHz

Mastplats och sändarparametrar

Namn	MALUNG			
Longitud (WGS84)	013E39 24	Frekvens	95.20	MHz
Latitud (WGS84)	60N40 01	ERP	0.50	kW
Antennhöjd	90.0 m.ö.m	Antenntyp	D	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	0.0
20°	0.0	200°	0.0
30°	0.0	210°	1.5
40°	0.0	220°	1.5
50°	0.0	230°	0.0
60°	0.0	240°	0.0
70°	0.0	250°	0.0
80°	0.0	260°	0.0
90°	0.0	270°	0.0
100°	0.0	280°	0.0
110°	4.0	290°	0.0
120°	4.0	300°	0.0
130°	0.0	310°	0.0
140°	0.0	320°	0.0
150°	0.0	330°	0.0
160°	0.0	340°	0.0
170°	0.0	350°	0.0



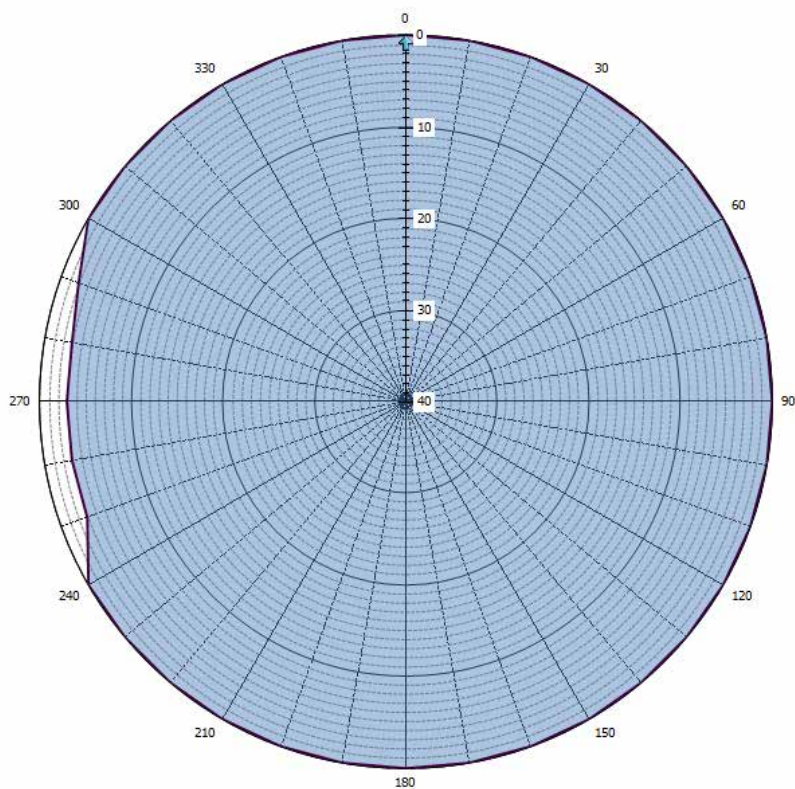
MORA 104.60 MHz

Mastplats och sändarparametrar

Namn	MORA			
Longitud (WGS84)	014E17 53	Frekvens	104.60	MHz
Latitud (WGS84)	61N01 04	ERP	5.00	kW
Antennhöjd	232.0 m.ö.m	Antenntyp	D	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	0.0
20°	0.0	200°	0.0
30°	0.0	210°	0.0
40°	0.0	220°	0.0
50°	0.0	230°	0.0
60°	0.0	240°	0.0
70°	0.0	250°	3.0
80°	0.0	260°	3.0
90°	0.0	270°	3.0
100°	0.0	280°	3.0
110°	0.0	290°	2.0
120°	0.0	300°	0.0
130°	0.0	310°	0.0
140°	0.0	320°	0.0
150°	0.0	330°	0.0
160°	0.0	340°	0.0
170°	0.0	350°	0.0



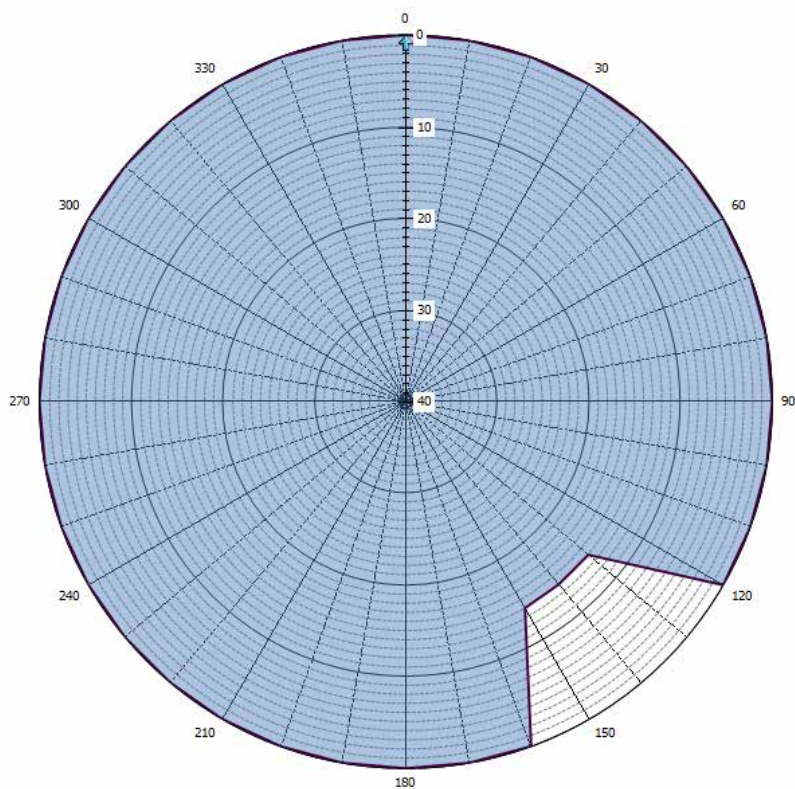
RÄTTVIK 107.40 MHz

Mastplats och sändarparametrar

Namn	RÄTTVIK			
Longitud (WGS84)	015E09 02	Frekvens	107.40	MHz
Latitud (WGS84)	60N52 36	ERP	0.05	kW
Antennhöjd	60.0 m.ö.m	Antenntyp	D	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	0.0
20°	0.0	200°	0.0
30°	0.0	210°	0.0
40°	0.0	220°	0.0
50°	0.0	230°	0.0
60°	0.0	240°	0.0
70°	0.0	250°	0.0
80°	0.0	260°	0.0
90°	0.0	270°	0.0
100°	0.0	280°	0.0
110°	0.0	290°	0.0
120°	0.0	300°	0.0
130°	14.0	310°	0.0
140°	14.0	320°	0.0
150°	14.0	330°	0.0
160°	0.0	340°	0.0
170°	0.0	350°	0.0



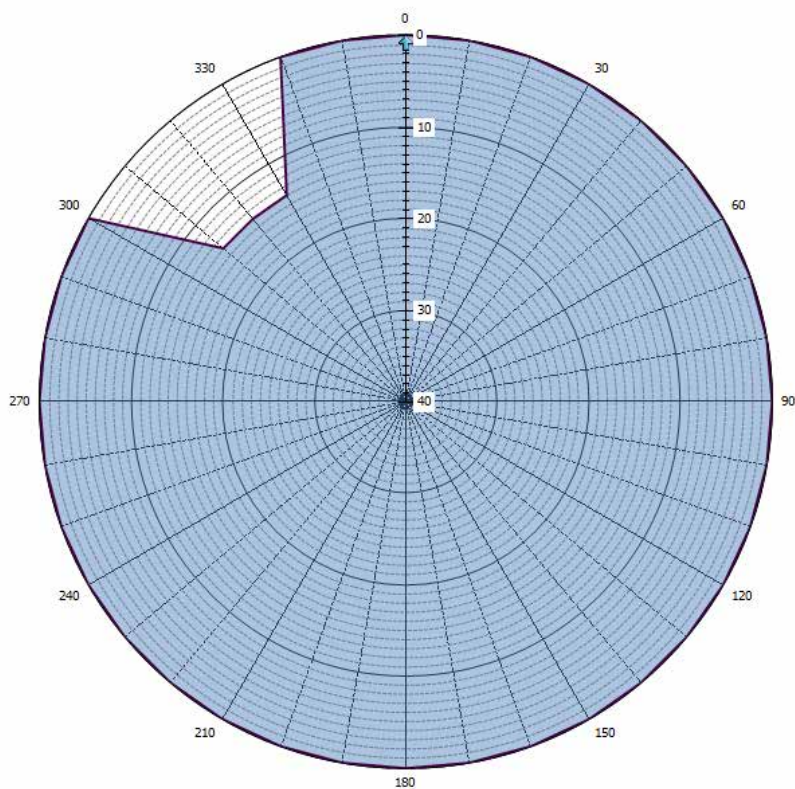
SMEDJEBACKEN 88.30 MHz

Mastplats och sändarparametrar

Namn	SMEDJEBACKEN			
Longitud (WGS84)	015E24 07	Frekvens	88.30	MHz
Latitud (WGS84)	60N09 28	ERP	0.10	kW
Antennhöjd	50.0 m.ö.m	Antenntyp	D	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	0.0
20°	0.0	200°	0.0
30°	0.0	210°	0.0
40°	0.0	220°	0.0
50°	0.0	230°	0.0
60°	0.0	240°	0.0
70°	0.0	250°	0.0
80°	0.0	260°	0.0
90°	0.0	270°	0.0
100°	0.0	280°	0.0
110°	0.0	290°	0.0
120°	0.0	300°	0.0
130°	0.0	310°	14.0
140°	0.0	320°	14.0
150°	0.0	330°	14.0
160°	0.0	340°	0.0
170°	0.0	350°	0.0



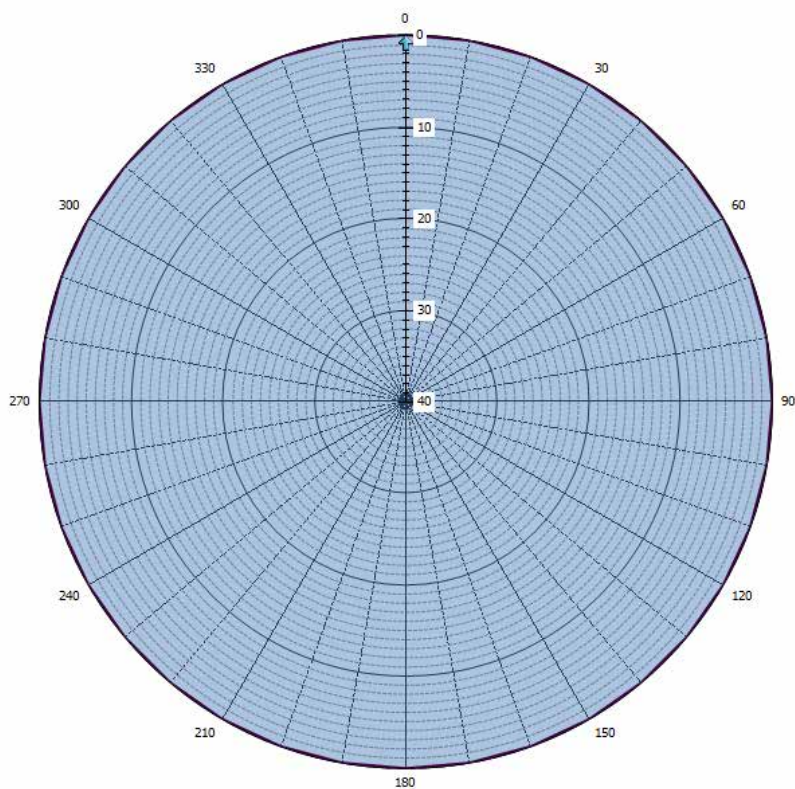
SÄLEN LINDVALLEN 89.70 MHz

Mastplats och sändarparametrar

Namn	SÄLEN LINDVALLEN			
Longitud (WGS84)	013E11 00	Frekvens	89.70	MHz
Latitud (WGS84)	61N09 00	ERP	0.25	kW
Antennhöjd	157.0 m.ö.m	Antenntyp	ND	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	0.0
20°	0.0	200°	0.0
30°	0.0	210°	0.0
40°	0.0	220°	0.0
50°	0.0	230°	0.0
60°	0.0	240°	0.0
70°	0.0	250°	0.0
80°	0.0	260°	0.0
90°	0.0	270°	0.0
100°	0.0	280°	0.0
110°	0.0	290°	0.0
120°	0.0	300°	0.0
130°	0.0	310°	0.0
140°	0.0	320°	0.0
150°	0.0	330°	0.0
160°	0.0	340°	0.0
170°	0.0	350°	0.0



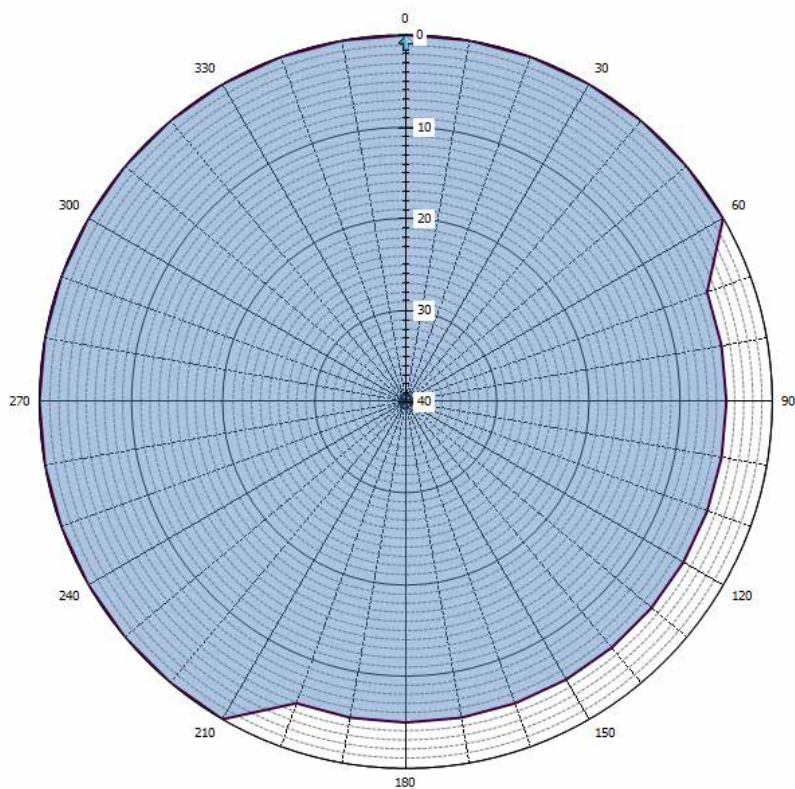
SÄLEN TANDÅDALEN 98.40 MHz

Mastplats och sändarparametrar

Namn	SÄLEN TANDÅDALEN			
Longitud (WGS84)	013E00 55	Frekvens	98.40	MHz
Latitud (WGS84)	61N10 35	ERP	0.25	kW
Antennhöjd	22.0 m.ö.m	Antenntyp	D	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	5.0
10°	0.0	190°	5.0
20°	0.0	200°	5.0
30°	0.0	210°	0.0
40°	0.0	220°	0.0
50°	0.0	230°	0.0
60°	0.0	240°	0.0
70°	5.0	250°	0.0
80°	5.0	260°	0.0
90°	5.0	270°	0.0
100°	5.0	280°	0.0
110°	5.0	290°	0.0
120°	5.0	300°	0.0
130°	5.0	310°	0.0
140°	5.0	320°	0.0
150°	5.0	330°	0.0
160°	5.0	340°	0.0
170°	5.0	350°	0.0



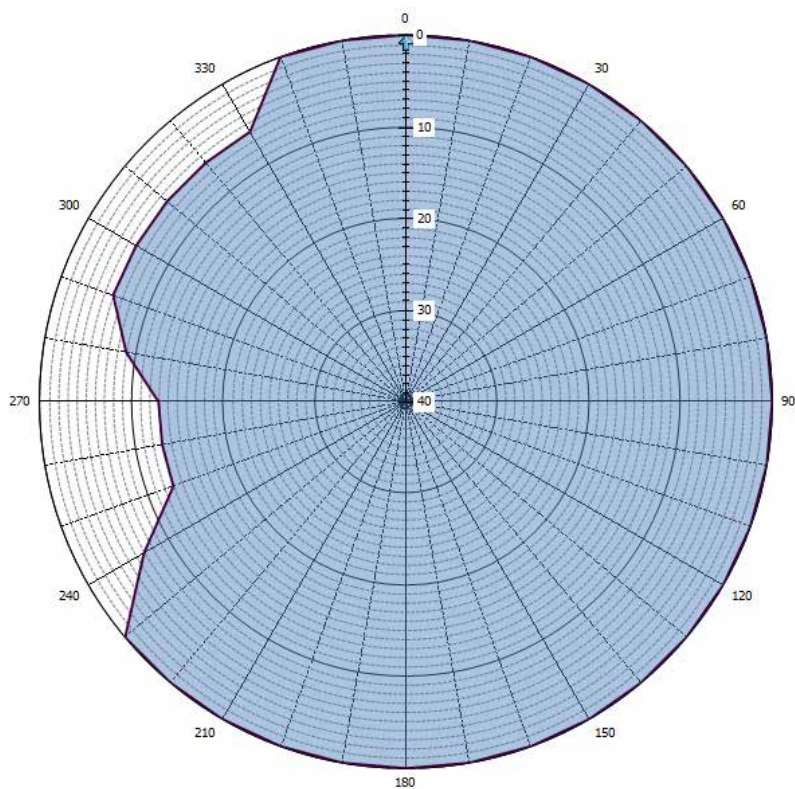
VANSBRO 93.50 MHz

Mastplats och sändarparametrar

Namn	VANSBRO			
Longitud (WGS84)	014E06 37	Frekvens	93.50	MHz
Latitud (WGS84)	60N26 13	ERP	0.20	kW
Antennhöjd	100.0 m.ö.m	Antenntyp	D	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	0.0
20°	0.0	200°	0.0
30°	0.0	210°	0.0
40°	0.0	220°	0.0
50°	0.0	230°	0.0
60°	0.0	240°	7.0
70°	0.0	250°	13.0
80°	0.0	260°	13.0
90°	0.0	270°	13.0
100°	0.0	280°	9.0
110°	0.0	290°	6.0
120°	0.0	300°	6.0
130°	0.0	310°	6.0
140°	0.0	320°	6.0
150°	0.0	330°	6.0
160°	0.0	340°	0.0
170°	0.0	350°	0.0



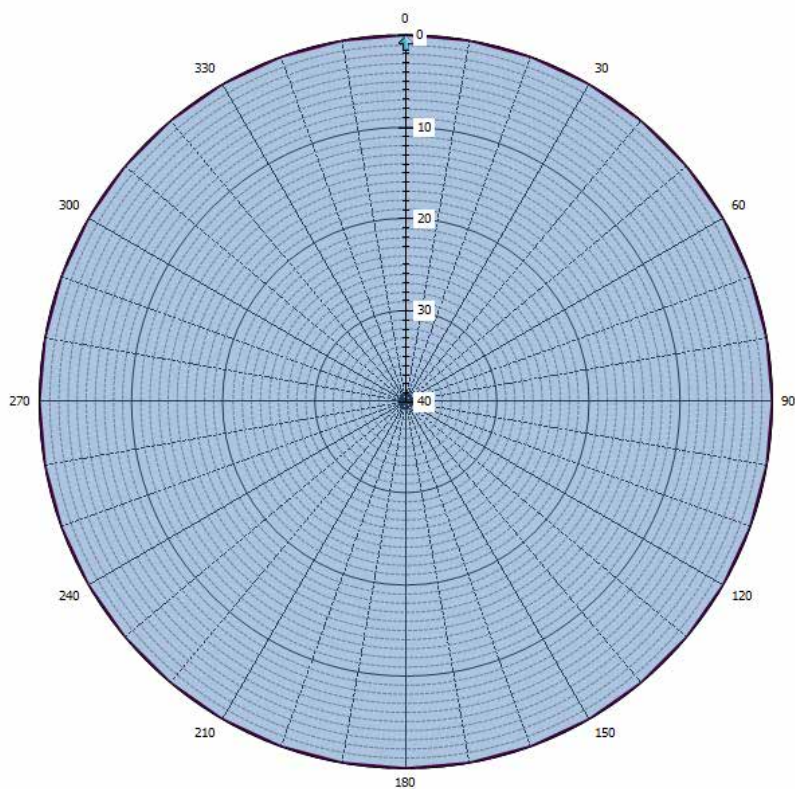
AVESTA 92.60 MHz

Mastplats och sändarparametrar

Namn	AVESTA			
Longitud (WGS84)	016E13 16	Frekvens	92.60	MHz
Latitud (WGS84)	60N06 11	ERP	0.15	kW
Antennhöjd	77.0 m.ö.m	Antenntyp	ND	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	0.0
20°	0.0	200°	0.0
30°	0.0	210°	0.0
40°	0.0	220°	0.0
50°	0.0	230°	0.0
60°	0.0	240°	0.0
70°	0.0	250°	0.0
80°	0.0	260°	0.0
90°	0.0	270°	0.0
100°	0.0	280°	0.0
110°	0.0	290°	0.0
120°	0.0	300°	0.0
130°	0.0	310°	0.0
140°	0.0	320°	0.0
150°	0.0	330°	0.0
160°	0.0	340°	0.0
170°	0.0	350°	0.0



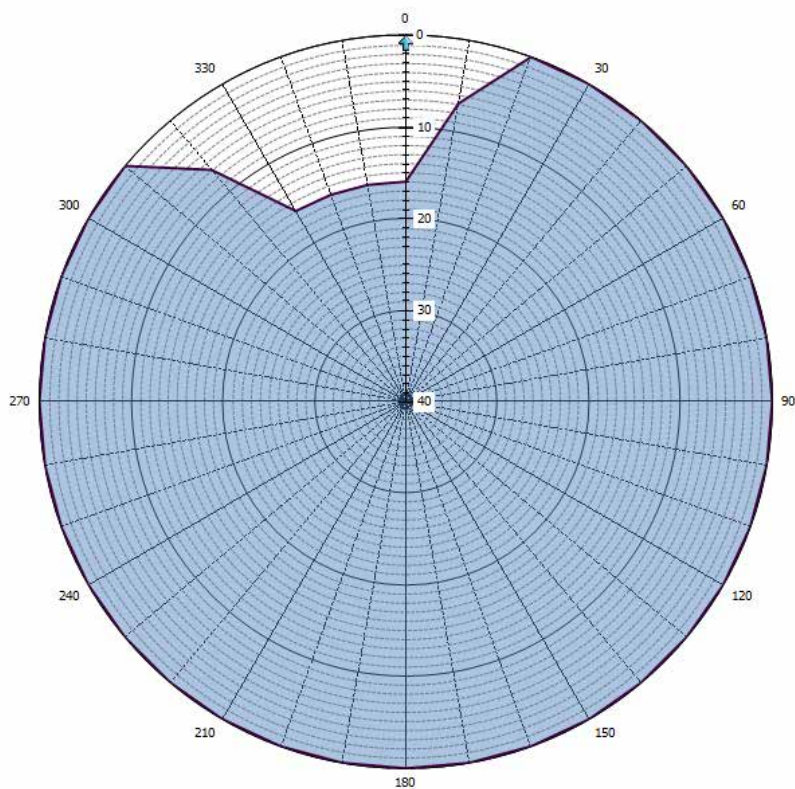
BORLÄNGE 107.10 MHz

Mastplats och sändarparametrar

Namn	BORLÄNGE			
Longitud (WGS84)	015E08 29	Frekvens	107.10	MHz
Latitud (WGS84)	60N22 58	ERP	1.00	kW
Antennhöjd	270.0 m.ö.m	Antenntyp	D	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	16.0	180°	0.0
10°	7.0	190°	0.0
20°	0.0	200°	0.0
30°	0.0	210°	0.0
40°	0.0	220°	0.0
50°	0.0	230°	0.0
60°	0.0	240°	0.0
70°	0.0	250°	0.0
80°	0.0	260°	0.0
90°	0.0	270°	0.0
100°	0.0	280°	0.0
110°	0.0	290°	0.0
120°	0.0	300°	0.0
130°	0.0	310°	0.0
140°	0.0	320°	7.0
150°	0.0	330°	16.0
160°	0.0	340°	16.0
170°	0.0	350°	16.0



FALUN 90.40 MHz

Mastplats och sändarparametrar

Namn	FALUN			
Longitud (WGS84)	015E34 18	Frekvens	90.40	MHz
Latitud (WGS84)	60N37 37	ERP	0.20	kW
Antennhöjd	75.0 m.ö.m	Antenntyp	ND	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	0.0
20°	0.0	200°	0.0
30°	0.0	210°	0.0
40°	0.0	220°	0.0
50°	0.0	230°	0.0
60°	0.0	240°	0.0
70°	0.0	250°	0.0
80°	0.0	260°	0.0
90°	0.0	270°	0.0
100°	0.0	280°	0.0
110°	0.0	290°	0.0
120°	0.0	300°	0.0
130°	0.0	310°	0.0
140°	0.0	320°	0.0
150°	0.0	330°	0.0
160°	0.0	340°	0.0
170°	0.0	350°	0.0



HEDEMORA 98.20 MHz

Mastplats och sändarparametrar

Namn	HEDEMORA			
Longitud (WGS84)	015E58 56	Frekvens	98.20	MHz
Latitud (WGS84)	60N15 22	ERP	0.10	kW
Antennhöjd	50.0 m.ö.m	Antenntyp	ND	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	0.0
20°	0.0	200°	0.0
30°	0.0	210°	0.0
40°	0.0	220°	0.0
50°	0.0	230°	0.0
60°	0.0	240°	0.0
70°	0.0	250°	0.0
80°	0.0	260°	0.0
90°	0.0	270°	0.0
100°	0.0	280°	0.0
110°	0.0	290°	0.0
120°	0.0	300°	0.0
130°	0.0	310°	0.0
140°	0.0	320°	0.0
150°	0.0	330°	0.0
160°	0.0	340°	0.0
170°	0.0	350°	0.0



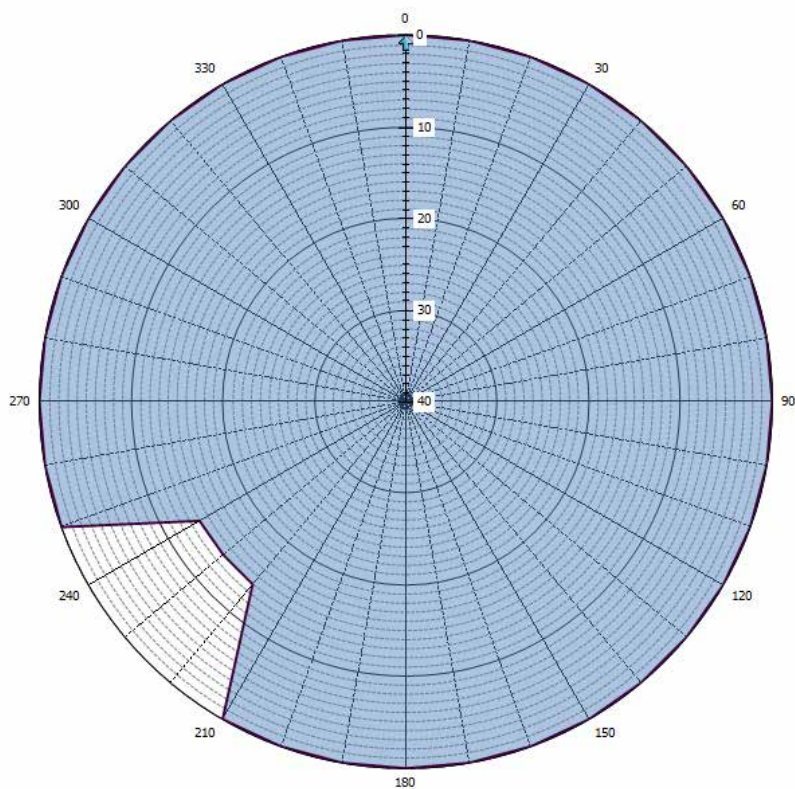
IDRE 106.40 MHz

Mastplats och sändarparametrar

Namn	IDRE			
Longitud (WGS84)	012E43 21	Frekvens	106.40	MHz
Latitud (WGS84)	61N49 35	ERP	0.05	kW
Antennhöjd	50.0 m.ö.m	Antenntyp	D	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	0.0
20°	0.0	200°	0.0
30°	0.0	210°	0.0
40°	0.0	220°	14.0
50°	0.0	230°	14.0
60°	0.0	240°	14.0
70°	0.0	250°	0.0
80°	0.0	260°	0.0
90°	0.0	270°	0.0
100°	0.0	280°	0.0
110°	0.0	290°	0.0
120°	0.0	300°	0.0
130°	0.0	310°	0.0
140°	0.0	320°	0.0
150°	0.0	330°	0.0
160°	0.0	340°	0.0
170°	0.0	350°	0.0



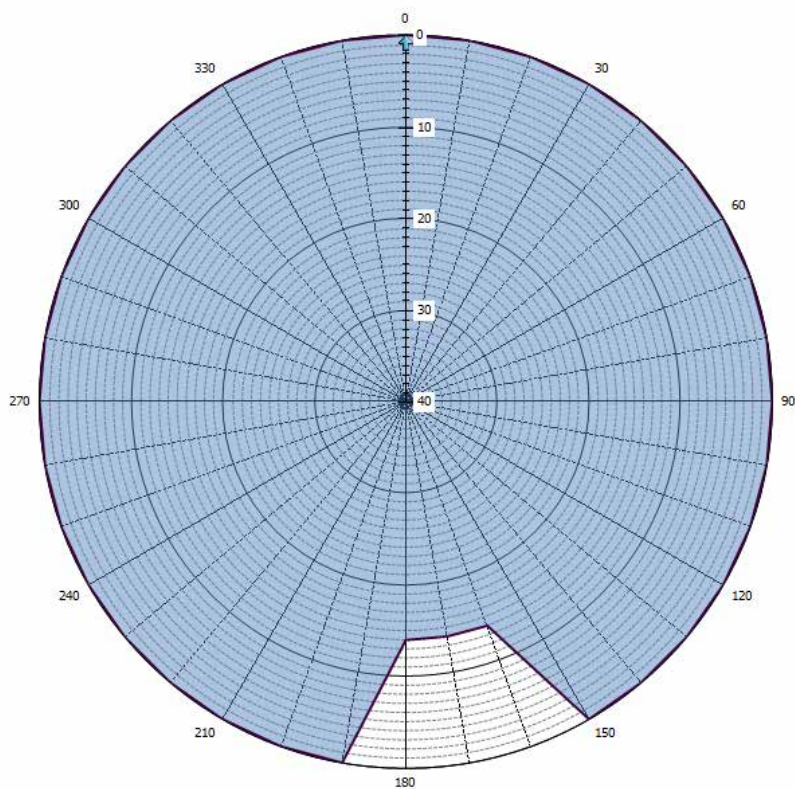
LUDVIKA 89.80 MHz

Mastplats och sändarparametrar

Namn	LUDVIKA			
Longitud (WGS84)	015E09 12	Frekvens	89.80	MHz
Latitud (WGS84)	60N06 05	ERP	0.10	kW
Antennhöjd	40.0 m.ö.m	Antenntyp	D	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	14.0
10°	0.0	190°	0.0
20°	0.0	200°	0.0
30°	0.0	210°	0.0
40°	0.0	220°	0.0
50°	0.0	230°	0.0
60°	0.0	240°	0.0
70°	0.0	250°	0.0
80°	0.0	260°	0.0
90°	0.0	270°	0.0
100°	0.0	280°	0.0
110°	0.0	290°	0.0
120°	0.0	300°	0.0
130°	0.0	310°	0.0
140°	0.0	320°	0.0
150°	0.0	330°	0.0
160°	14.0	340°	0.0
170°	14.0	350°	0.0



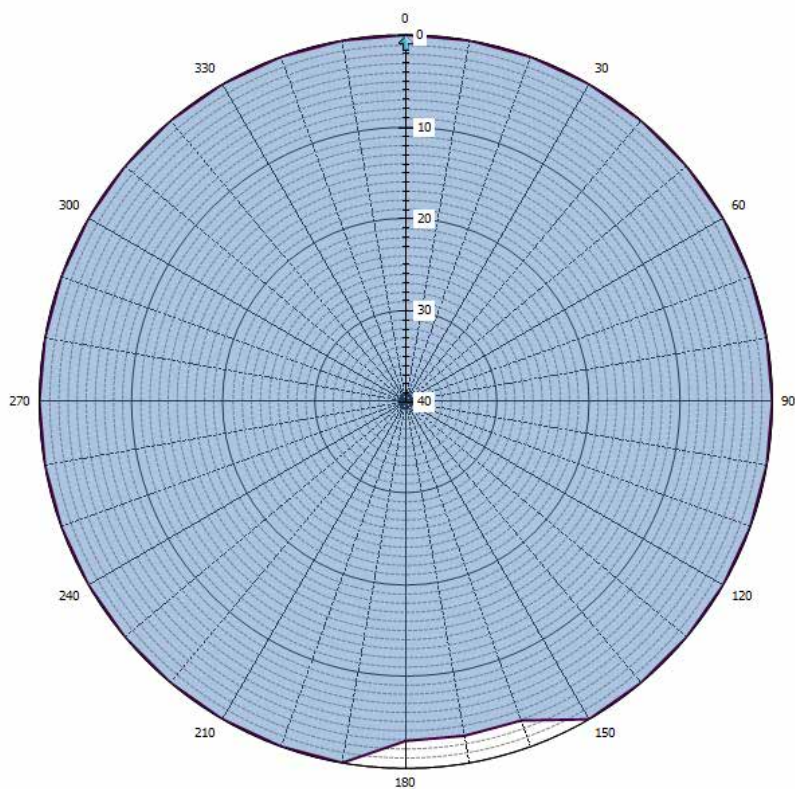
MALUNG 102.40 MHz

Mastplats och sändarparametrar

Namn	MALUNG			
Longitud (WGS84)	013E39 24	Frekvens	102.40	MHz
Latitud (WGS84)	60N40 01	ERP	0.50	kW
Antennhöjd	100.0 m.ö.m	Antenntyp	D	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	3.0
10°	0.0	190°	0.0
20°	0.0	200°	0.0
30°	0.0	210°	0.0
40°	0.0	220°	0.0
50°	0.0	230°	0.0
60°	0.0	240°	0.0
70°	0.0	250°	0.0
80°	0.0	260°	0.0
90°	0.0	270°	0.0
100°	0.0	280°	0.0
110°	0.0	290°	0.0
120°	0.0	300°	0.0
130°	0.0	310°	0.0
140°	0.0	320°	0.0
150°	0.0	330°	0.0
160°	3.0	340°	0.0
170°	3.0	350°	0.0



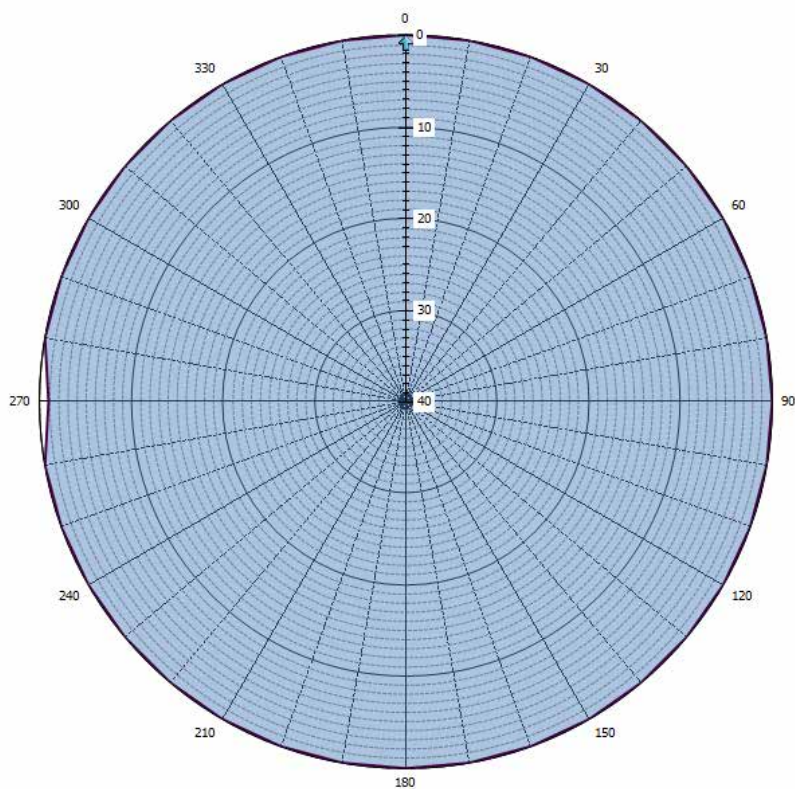
MORA 106.30 MHz

Mastplats och sändarparametrar

Namn	MORA			
Longitud (WGS84)	014E17 53	Frekvens	106.30	MHz
Latitud (WGS84)	61N01 04	ERP	1.00	kW
Antennhöjd	240.0 m.ö.m	Antenntyp	D	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	0.0
20°	0.0	200°	0.0
30°	0.0	210°	0.0
40°	0.0	220°	0.0
50°	0.0	230°	0.0
60°	0.0	240°	0.0
70°	0.0	250°	0.0
80°	0.0	260°	0.0
90°	0.0	270°	1.0
100°	0.0	280°	0.0
110°	0.0	290°	0.0
120°	0.0	300°	0.0
130°	0.0	310°	0.0
140°	0.0	320°	0.0
150°	0.0	330°	0.0
160°	0.0	340°	0.0
170°	0.0	350°	0.0



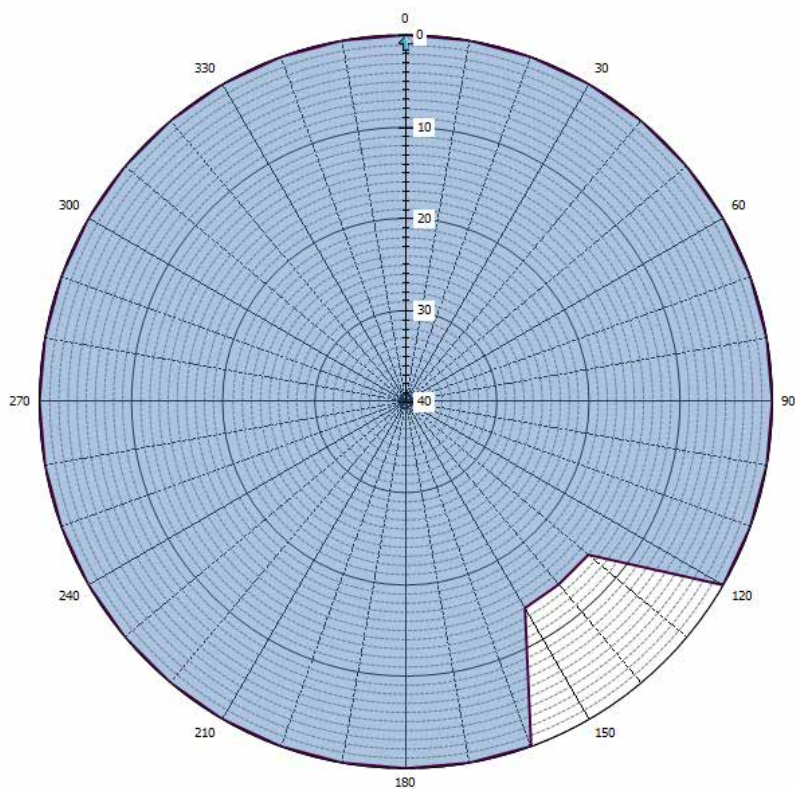
RÄTTVIK 98.20 MHz

Mastplats och sändarparametrar

Namn	RÄTTVIK			
Longitud (WGS84)	015E09 02	Frekvens	98.20	MHz
Latitud (WGS84)	60N52 36	ERP	0.20	kW
Antennhöjd	60.0 m.ö.m	Antenntyp	D	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	0.0
20°	0.0	200°	0.0
30°	0.0	210°	0.0
40°	0.0	220°	0.0
50°	0.0	230°	0.0
60°	0.0	240°	0.0
70°	0.0	250°	0.0
80°	0.0	260°	0.0
90°	0.0	270°	0.0
100°	0.0	280°	0.0
110°	0.0	290°	0.0
120°	0.0	300°	0.0
130°	14.0	310°	0.0
140°	14.0	320°	0.0
150°	14.0	330°	0.0
160°	0.0	340°	0.0
170°	0.0	350°	0.0



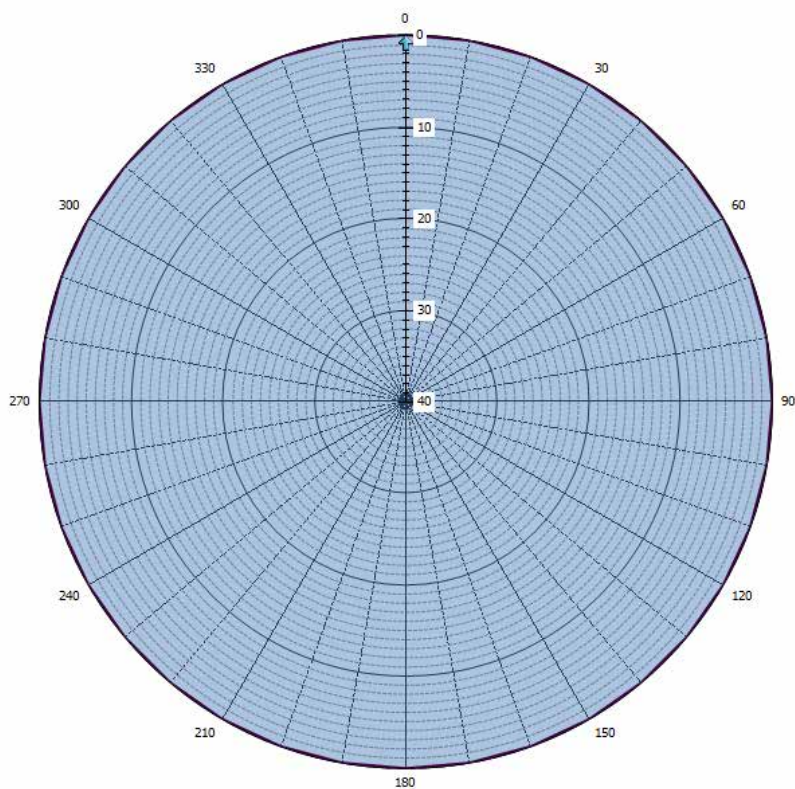
SMEDJEBACKEN 104.80 MHz

Mastplats och sändarparametrar

Namn	SMEDJEBACKEN			
Longitud (WGS84)	015E24 07	Frekvens	104.80	MHz
Latitud (WGS84)	60N09 28	ERP	0.25	kW
Antennhöjd	50.0 m.ö.m	Antenntyp	ND	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	0.0
20°	0.0	200°	0.0
30°	0.0	210°	0.0
40°	0.0	220°	0.0
50°	0.0	230°	0.0
60°	0.0	240°	0.0
70°	0.0	250°	0.0
80°	0.0	260°	0.0
90°	0.0	270°	0.0
100°	0.0	280°	0.0
110°	0.0	290°	0.0
120°	0.0	300°	0.0
130°	0.0	310°	0.0
140°	0.0	320°	0.0
150°	0.0	330°	0.0
160°	0.0	340°	0.0
170°	0.0	350°	0.0



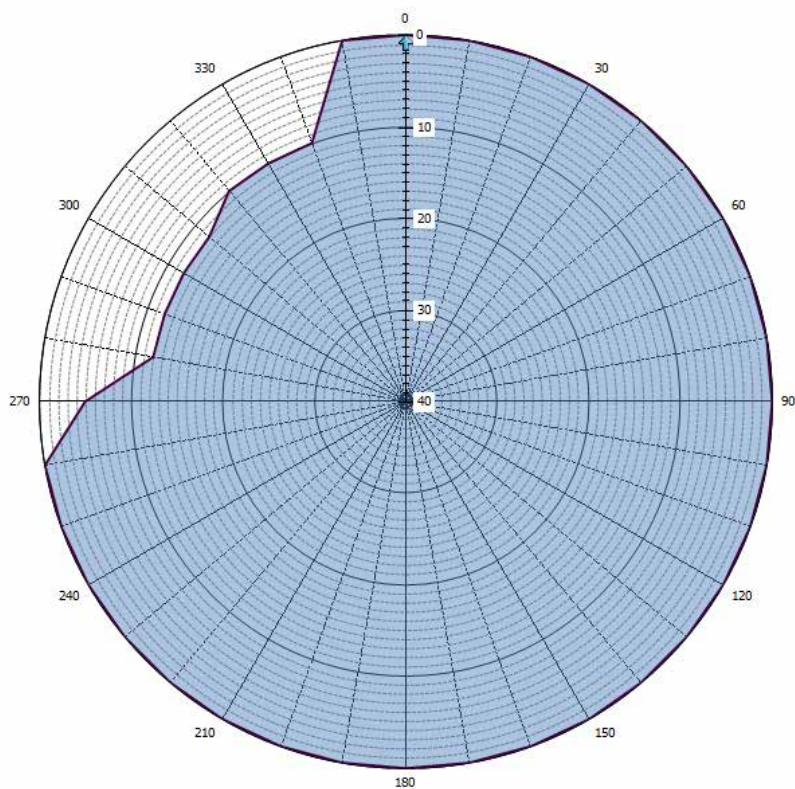
SÄLEN LINDVALLEN 88.60 MHz

Mastplats och sändarparametrar

Namn	SÄLEN LINDVALLEN			
Longitud (WGS84)	013E10 37	Frekvens	88.60	MHz
Latitud (WGS84)	61N09 11	ERP	0.25	kW
Antennhöjd	40.0 m.ö.m	Antenntyp	D	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	0.0
20°	0.0	200°	0.0
30°	0.0	210°	0.0
40°	0.0	220°	0.0
50°	0.0	230°	0.0
60°	0.0	240°	0.0
70°	0.0	250°	0.0
80°	0.0	260°	0.0
90°	0.0	270°	5.0
100°	0.0	280°	12.0
110°	0.0	290°	12.0
120°	0.0	300°	12.0
130°	0.0	310°	12.0
140°	0.0	320°	10.0
150°	0.0	330°	10.0
160°	0.0	340°	10.0
170°	0.0	350°	0.0



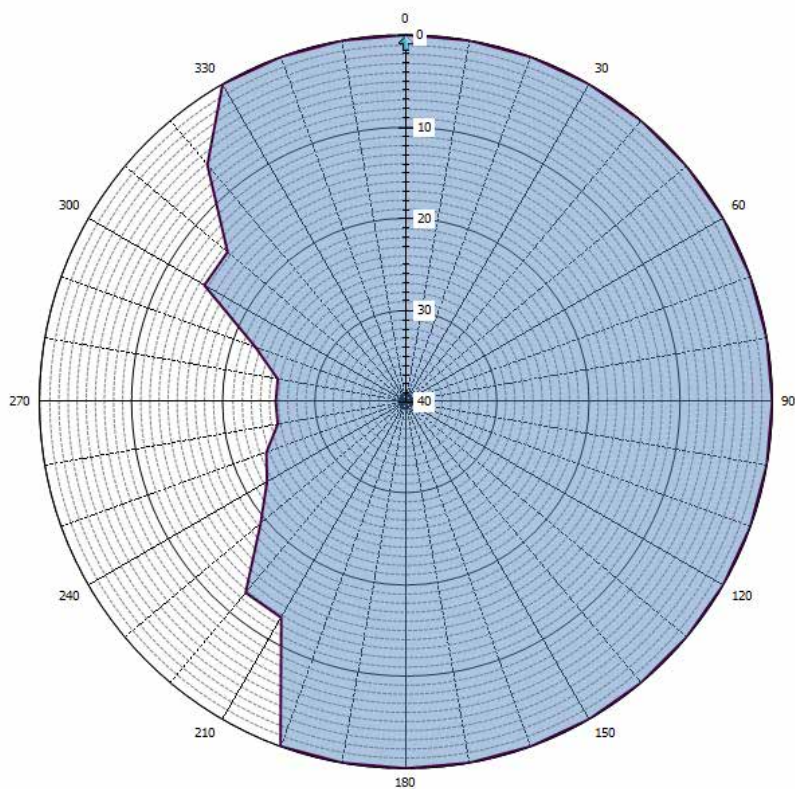
SÄLEN TANDÅDALEN 104.50 MHz

Mastplats och sändarparametrar

Namn	SÄLEN TANDÅDALEN			
Longitud (WGS84)	013E00 55	Frekvens	104.50	MHz
Latitud (WGS84)	61N10 35	ERP	0.10	kW
Antennhöjd	35.0 m.ö.m	Antenntyp	D	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	0.0
20°	0.0	200°	0.0
30°	0.0	210°	12.8
40°	0.0	220°	12.8
50°	0.0	230°	19.3
60°	0.0	240°	22.5
70°	0.0	250°	23.8
80°	0.0	260°	25.8
90°	0.0	270°	25.8
100°	0.0	280°	25.8
110°	0.0	290°	22.5
120°	0.0	300°	14.6
130°	0.0	310°	14.6
140°	0.0	320°	6.3
150°	0.0	330°	0.0
160°	0.0	340°	0.0
170°	0.0	350°	0.0



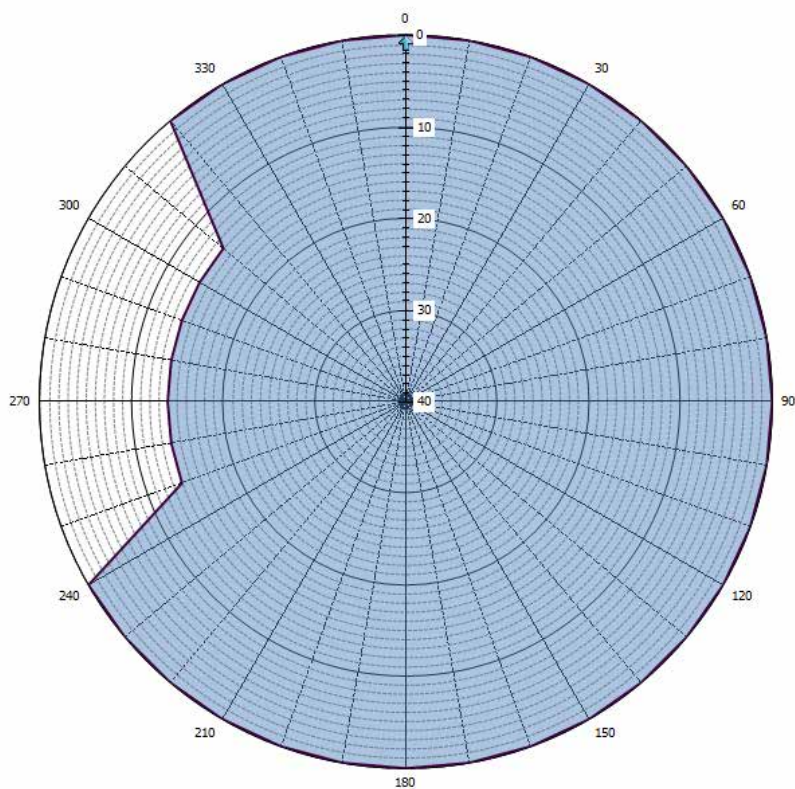
VANSBRO 103.70 MHz

Mastplats och sändarparametrar

Namn	VANSBRO			
Longitud (WGS84)	014E06 37	Frekvens	103.70	MHz
Latitud (WGS84)	60N26 13	ERP	0.20	kW
Antennhöjd	100.0 m.ö.m	Antenntyp	D	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	0.0
20°	0.0	200°	0.0
30°	0.0	210°	0.0
40°	0.0	220°	0.0
50°	0.0	230°	0.0
60°	0.0	240°	0.0
70°	0.0	250°	14.0
80°	0.0	260°	14.0
90°	0.0	270°	14.0
100°	0.0	280°	14.0
110°	0.0	290°	14.0
120°	0.0	300°	14.0
130°	0.0	310°	14.0
140°	0.0	320°	0.0
150°	0.0	330°	0.0
160°	0.0	340°	0.0
170°	0.0	350°	0.0



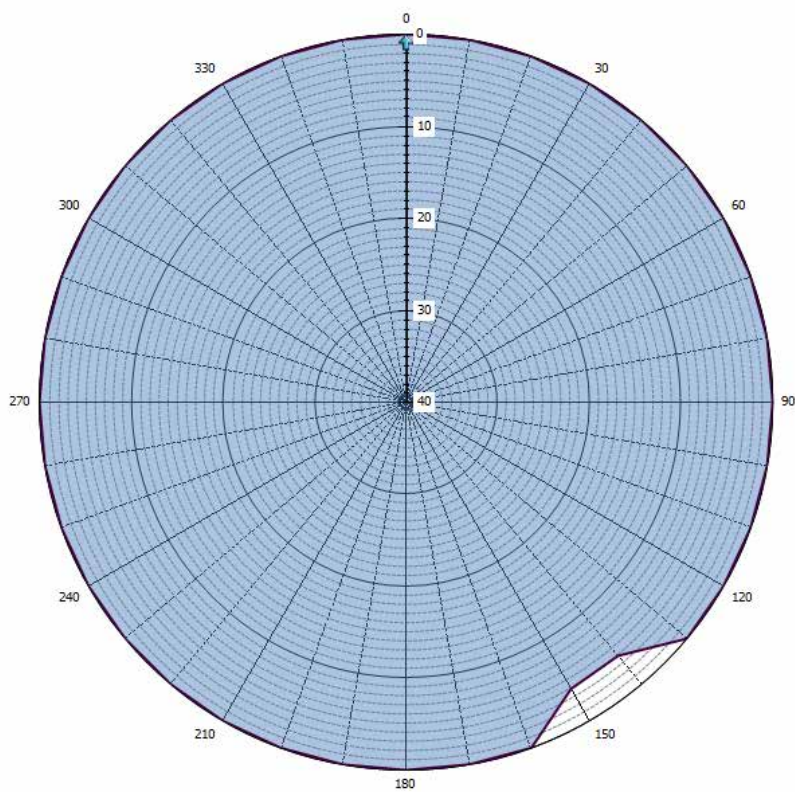
LÄRBRO 101.50 MHz

Mastplats och sändarparametrar

Namn	LÄRBRO			
Longitud (WGS84)	018E45 15	Frekvens	101.50	MHz
Latitud (WGS84)	57N47 19	ERP	0.50	kW
Antennhöjd	60.0 m.ö.m	Antenntyp	D	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	0.0
20°	0.0	200°	0.0
30°	0.0	210°	0.0
40°	0.0	220°	0.0
50°	0.0	230°	0.0
60°	0.0	240°	0.0
70°	0.0	250°	0.0
80°	0.0	260°	0.0
90°	0.0	270°	0.0
100°	0.0	280°	0.0
110°	0.0	290°	0.0
120°	0.0	300°	0.0
130°	0.0	310°	0.0
140°	4.0	320°	0.0
150°	4.0	330°	0.0
160°	0.0	340°	0.0
170°	0.0	350°	0.0



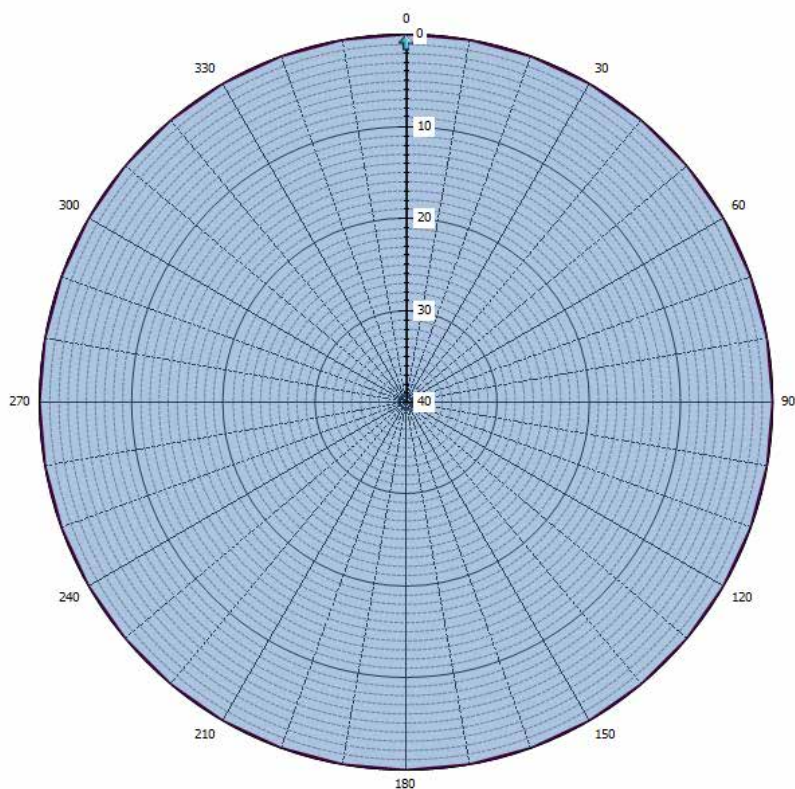
VISBY 106.10 MHz

Mastplats och sändarparametrar

Namn	VISBY			
Longitud (WGS84)	018E17 01	Frekvens	106.10	MHz
Latitud (WGS84)	57N34 05	ERP	25.00	kW
Antennhöjd	72.0 m.ö.m	Antenntyp	ND	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	0.0
20°	0.0	200°	0.0
30°	0.0	210°	0.0
40°	0.0	220°	0.0
50°	0.0	230°	0.0
60°	0.0	240°	0.0
70°	0.0	250°	0.0
80°	0.0	260°	0.0
90°	0.0	270°	0.0
100°	0.0	280°	0.0
110°	0.0	290°	0.0
120°	0.0	300°	0.0
130°	0.0	310°	0.0
140°	0.0	320°	0.0
150°	0.0	330°	0.0
160°	0.0	340°	0.0
170°	0.0	350°	0.0



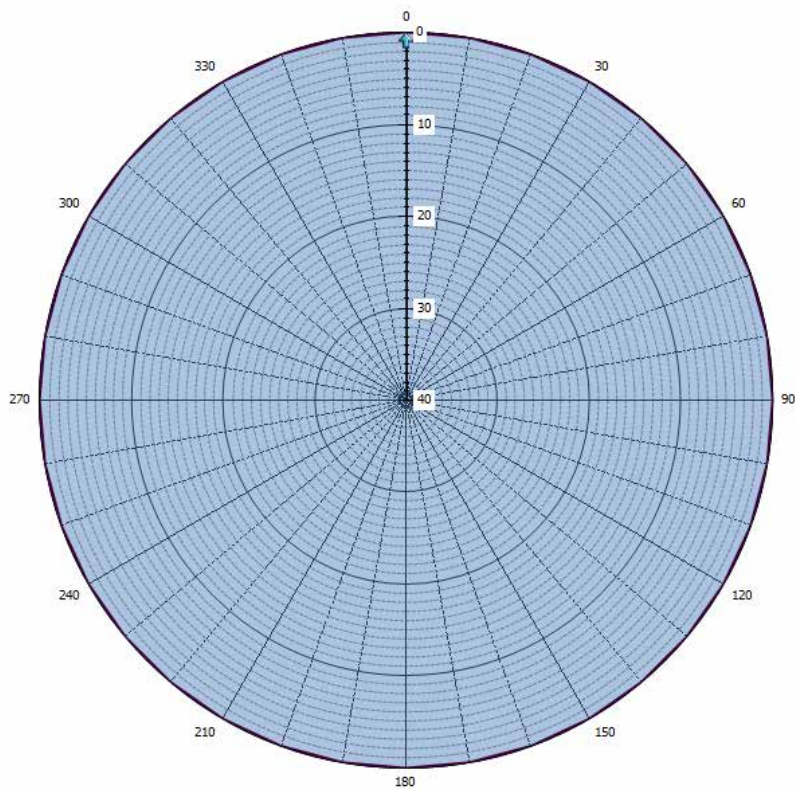
LÄRBRO 92.70 MHz

Mastplats och sändarparametrar

Namn	LÄRBRO			
Longitud (WGS84)	018E49 02	Frekvens	92.70	MHz
Latitud (WGS84)	57N48 50	ERP	0.50	kW
Antennhöjd	60.0 m.ö.m	Antenntyp	ND	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	0.0
20°	0.0	200°	0.0
30°	0.0	210°	0.0
40°	0.0	220°	0.0
50°	0.0	230°	0.0
60°	0.0	240°	0.0
70°	0.0	250°	0.0
80°	0.0	260°	0.0
90°	0.0	270°	0.0
100°	0.0	280°	0.0
110°	0.0	290°	0.0
120°	0.0	300°	0.0
130°	0.0	310°	0.0
140°	0.0	320°	0.0
150°	0.0	330°	0.0
160°	0.0	340°	0.0
170°	0.0	350°	0.0



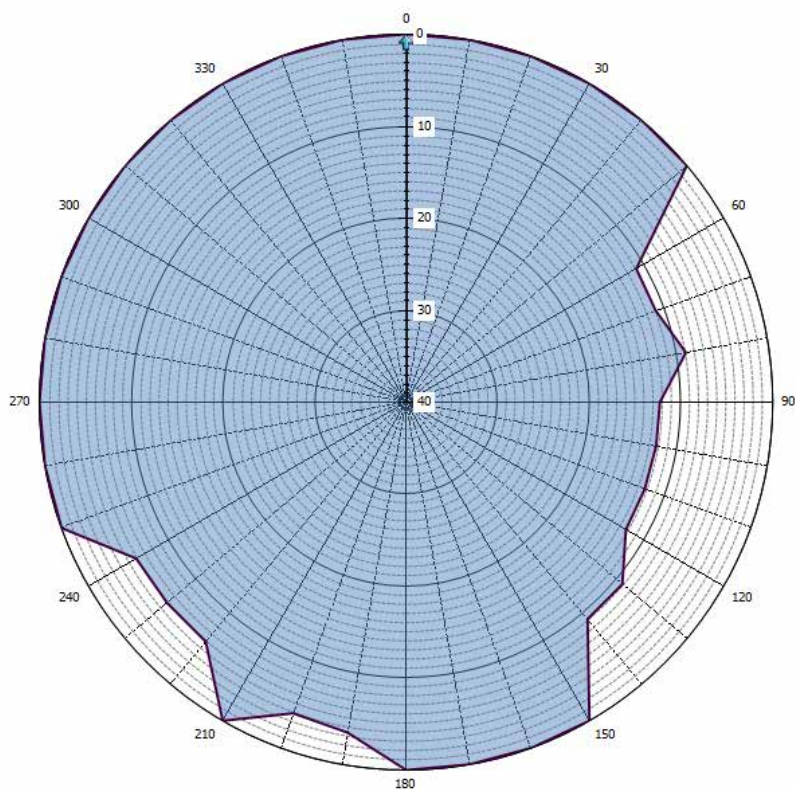
VISBY 103.10 MHz

Mastplats och sändarparametrar

Namn	VISBY			
Longitud (WGS84)	018E17 03	Frekvens	103.10	MHz
Latitud (WGS84)	57N34 05	ERP	24.00	kW
Antennhöjd	72.0 m.ö.m	Antenntyp	D	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	3.5
20°	0.0	200°	4.0
30°	0.0	210°	0.0
40°	0.0	220°	6.0
50°	0.0	230°	6.0
60°	11.0	240°	6.0
70°	11.0	250°	0.0
80°	9.0	260°	0.0
90°	12.3	270°	0.0
100°	12.3	280°	0.0
110°	12.3	290°	0.0
120°	12.3	300°	0.0
130°	9.2	310°	0.0
140°	9.2	320°	0.0
150°	0.0	330°	0.0
160°	0.0	340°	0.0
170°	0.0	350°	0.0



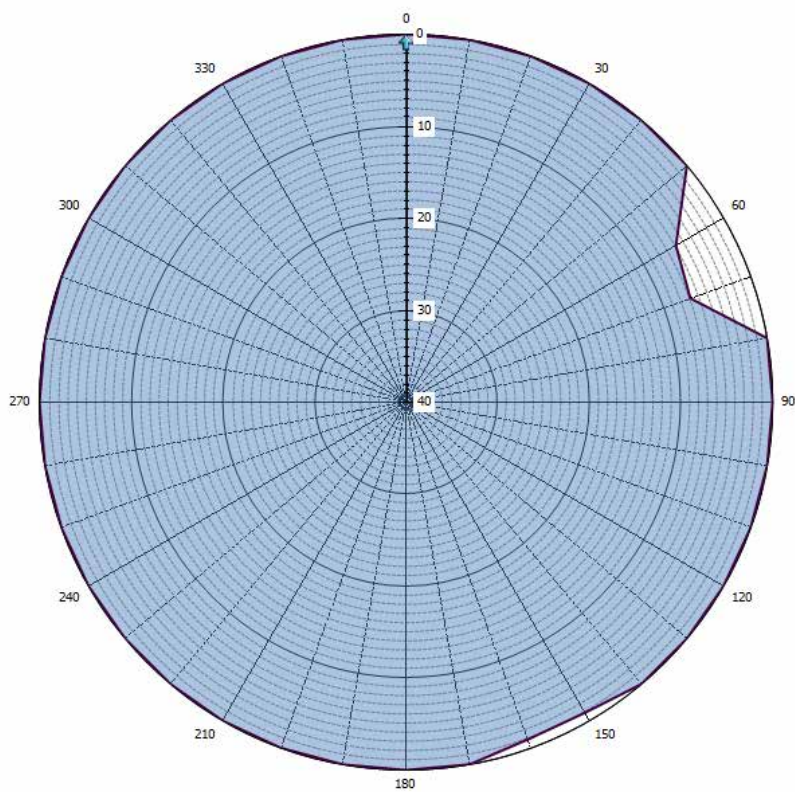
HEMSE 96.30 MHz

Mastplats och sändarparametrar

Namn	HEMSE			
Longitud (WGS84)	018E22 16	Frekvens	96.30	MHz
Latitud (WGS84)	57N13 04	ERP	1.00	kW
Antennhöjd	90.0 m.ö.m	Antenntyp	D	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	0.0
20°	0.0	200°	0.0
30°	0.0	210°	0.0
40°	0.0	220°	0.0
50°	0.0	230°	0.0
60°	6.0	240°	0.0
70°	7.0	250°	0.0
80°	0.0	260°	0.0
90°	0.0	270°	0.0
100°	0.0	280°	0.0
110°	0.0	290°	0.0
120°	0.0	300°	0.0
130°	0.0	310°	0.0
140°	0.0	320°	0.0
150°	1.0	330°	0.0
160°	1.0	340°	0.0
170°	0.0	350°	0.0



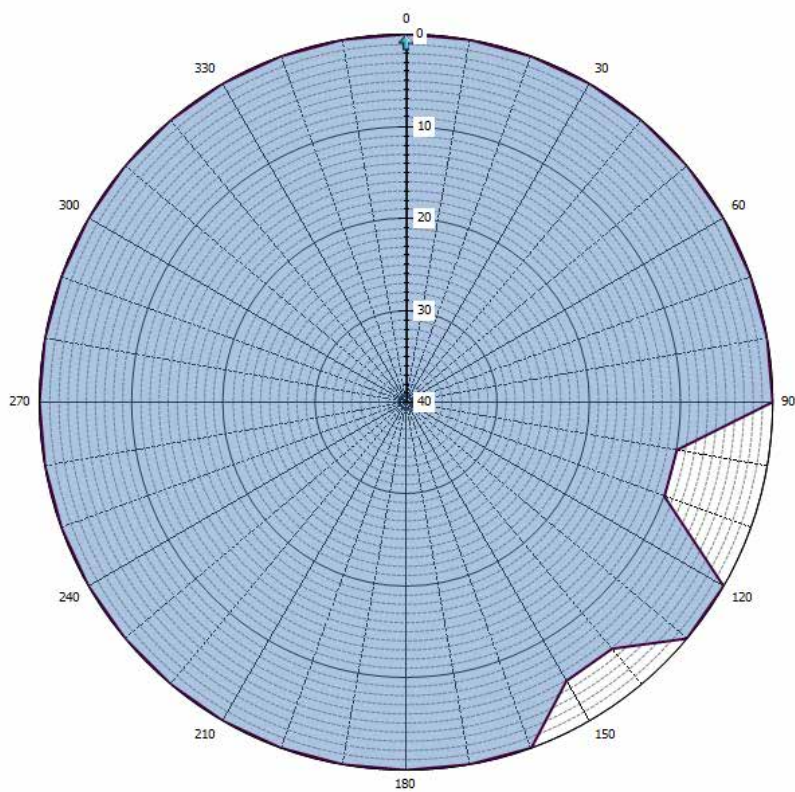
LÄRBRO 89.70 MHz

Mastplats och sändarparametrar

Namn	LÄRBRO			
Longitud (WGS84)	018E55 16	Frekvens	89.70	MHz
Latitud (WGS84)	57N46 11	ERP	0.50	kW
Antennhöjd	90.0 m.ö.m	Antenntyp	D	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	0.0
20°	0.0	200°	0.0
30°	0.0	210°	0.0
40°	0.0	220°	0.0
50°	0.0	230°	0.0
60°	0.0	240°	0.0
70°	0.0	250°	0.0
80°	0.0	260°	0.0
90°	0.0	270°	0.0
100°	10.0	280°	0.0
110°	10.0	290°	0.0
120°	0.0	300°	0.0
130°	0.0	310°	0.0
140°	5.0	320°	0.0
150°	5.0	330°	0.0
160°	0.0	340°	0.0
170°	0.0	350°	0.0



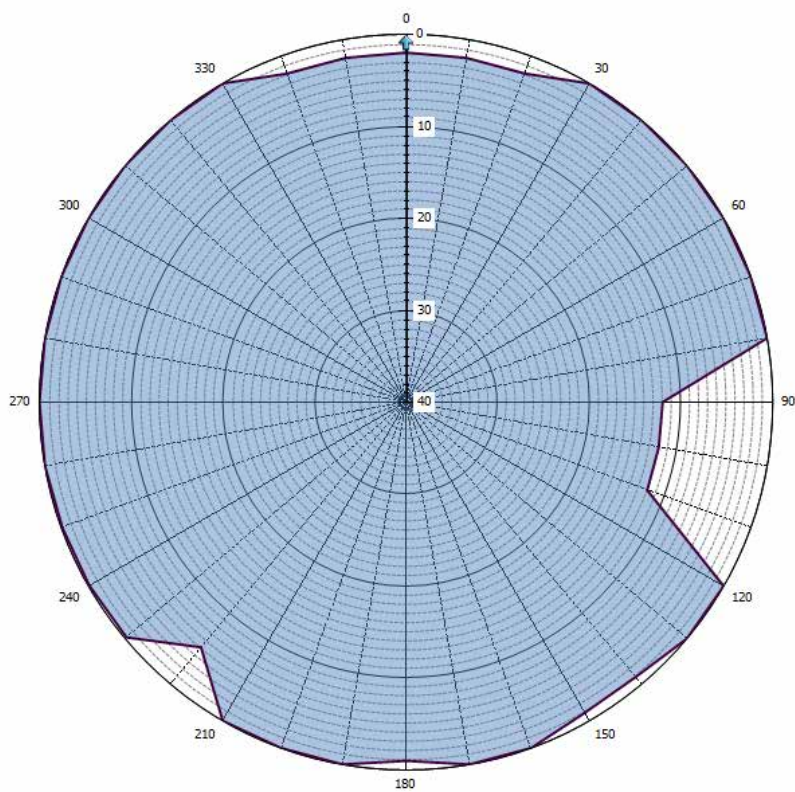
VISBY 104.40 MHz

Mastplats och sändarparametrar

Namn	VISBY			
Longitud (WGS84)	018E22 23	Frekvens	104.40	MHz
Latitud (WGS84)	57N35 34	ERP	25.12	kW
Antennhöjd	200.0 m.ö.m	Antenntyp	D	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	2.0	180°	1.0
10°	2.0	190°	0.0
20°	2.0	200°	0.0
30°	0.0	210°	0.0
40°	0.0	220°	5.2
50°	0.0	230°	0.2
60°	0.0	240°	0.1
70°	0.0	250°	0.1
80°	0.0	260°	0.0
90°	12.0	270°	0.0
100°	12.0	280°	0.0
110°	12.0	290°	0.0
120°	0.0	300°	0.0
130°	0.0	310°	0.0
140°	1.0	320°	0.0
150°	1.0	330°	0.0
160°	0.0	340°	2.0
170°	0.0	350°	2.0



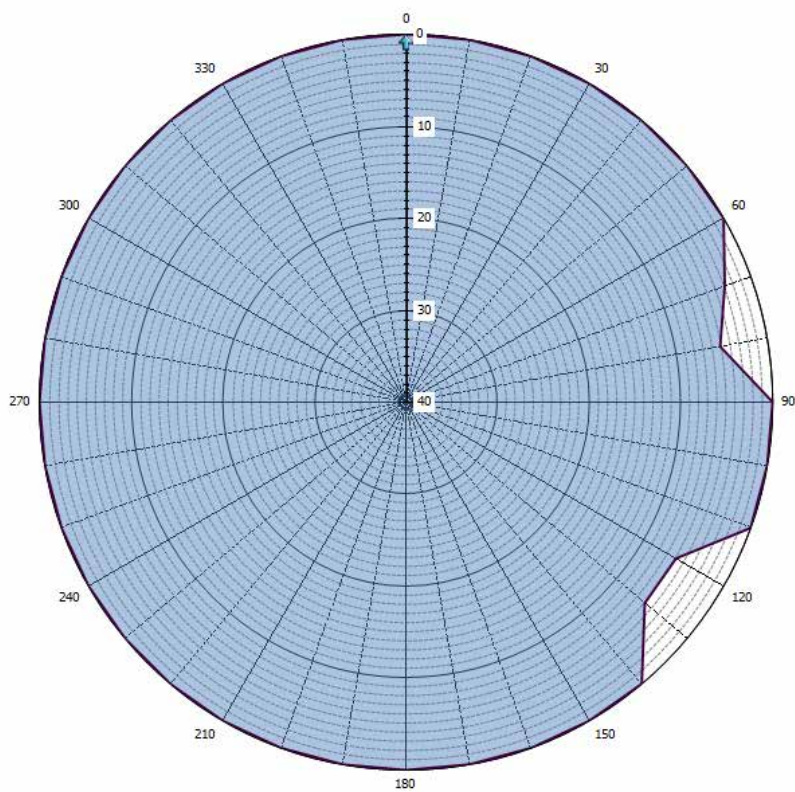
LÄRBRO 88.10 MHz

Mastplats och sändarparametrar

Namn	LÄRBRO			
Longitud (WGS84)	018E45 15	Frekvens	88.10	MHz
Latitud (WGS84)	57N47 19	ERP	0.50	kW
Antennhöjd	60.0 m.ö.m	Antenntyp	D	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	0.0
20°	0.0	200°	0.0
30°	0.0	210°	0.0
40°	0.0	220°	0.0
50°	0.0	230°	0.0
60°	0.0	240°	0.0
70°	3.0	250°	0.0
80°	5.2	260°	0.0
90°	0.0	270°	0.0
100°	0.0	280°	0.0
110°	0.0	290°	0.0
120°	6.0	300°	0.0
130°	6.0	310°	0.0
140°	0.0	320°	0.0
150°	0.0	330°	0.0
160°	0.0	340°	0.0
170°	0.0	350°	0.0



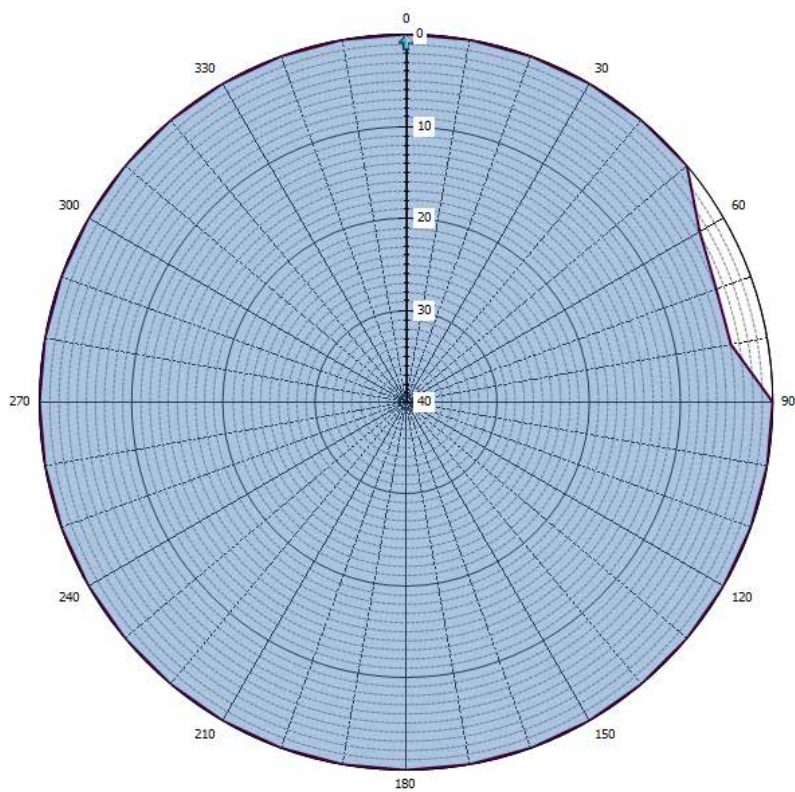
VISBY 91.50 MHz

Mastplats och sändarparametrar

Namn	VISBY			
Longitud (WGS84)	018E17 03	Frekvens	91.50	MHz
Latitud (WGS84)	57N34 05	ERP	2.00	kW
Antennhöjd	72.0 m.ö.m	Antenntyp	D	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	0.0
20°	0.0	200°	0.0
30°	0.0	210°	0.0
40°	0.0	220°	0.0
50°	0.0	230°	0.0
60°	3.0	240°	0.0
70°	4.0	250°	0.0
80°	4.0	260°	0.0
90°	0.0	270°	0.0
100°	0.0	280°	0.0
110°	0.0	290°	0.0
120°	0.0	300°	0.0
130°	0.0	310°	0.0
140°	0.0	320°	0.0
150°	0.0	330°	0.0
160°	0.0	340°	0.0
170°	0.0	350°	0.0



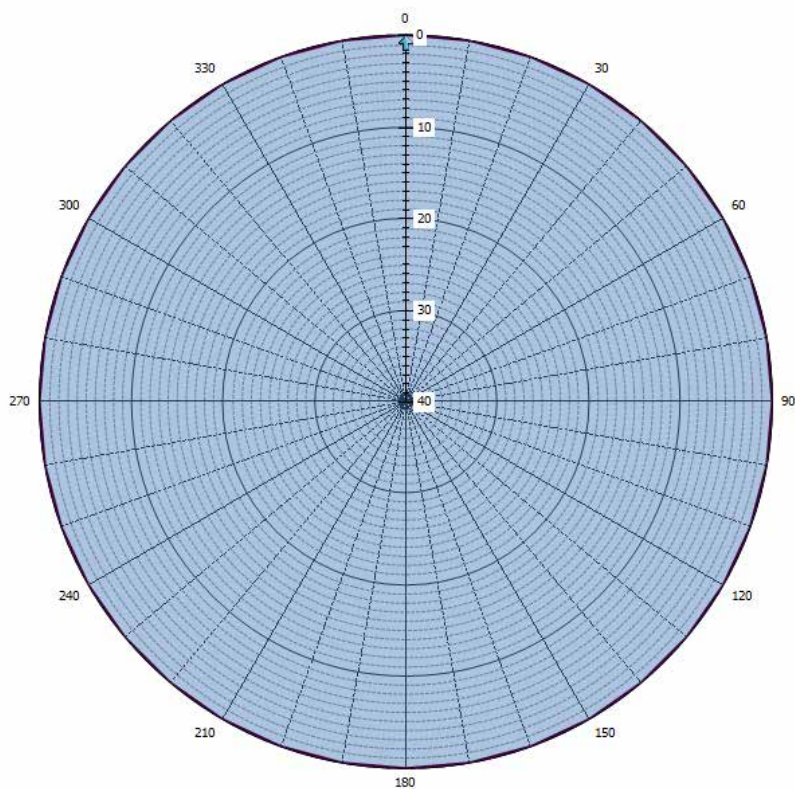
BOLLNÄS 104.30 MHz

Mastplats och sändarparametrar

Namn	BOLLNÄS			
Longitud (WGS84)	016E20 20	Frekvens	104.30	MHz
Latitud (WGS84)	61N22 20	ERP	0.25	kW
Antennhöjd	25.0 m.ö.m	Antenntyp	ND	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	0.0
20°	0.0	200°	0.0
30°	0.0	210°	0.0
40°	0.0	220°	0.0
50°	0.0	230°	0.0
60°	0.0	240°	0.0
70°	0.0	250°	0.0
80°	0.0	260°	0.0
90°	0.0	270°	0.0
100°	0.0	280°	0.0
110°	0.0	290°	0.0
120°	0.0	300°	0.0
130°	0.0	310°	0.0
140°	0.0	320°	0.0
150°	0.0	330°	0.0
160°	0.0	340°	0.0
170°	0.0	350°	0.0



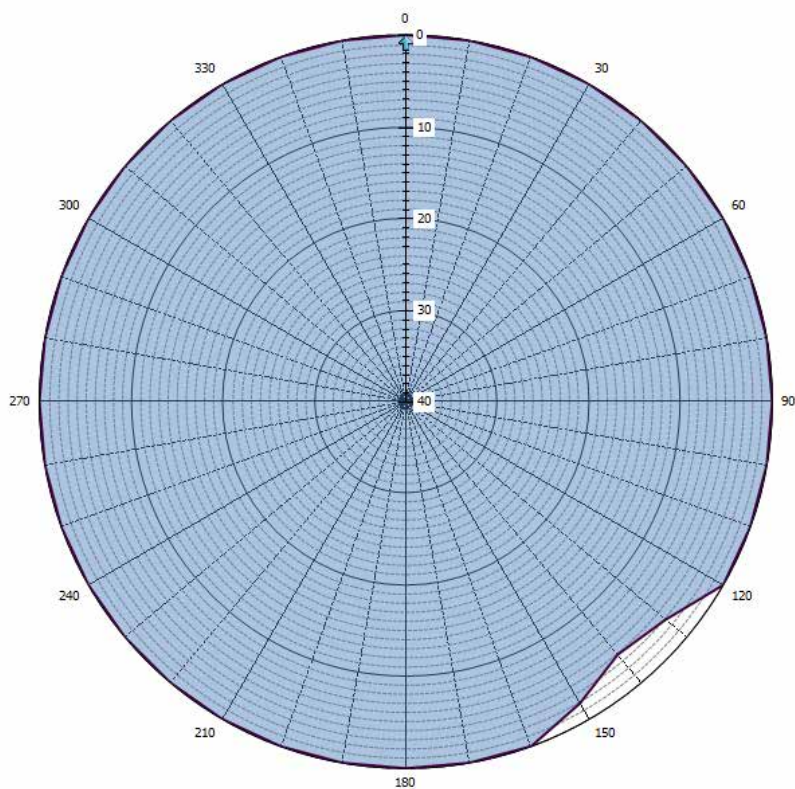
GNARP 104.30 MHz

Mastplats och sändarparametrar

Namn	GNARP			
Longitud (WGS84)	017E12 43	Frekvens	104.30	MHz
Latitud (WGS84)	62N01 32	ERP	0.50	kW
Antennhöjd	40.0 m.ö.m	Antenntyp	D	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	0.0
20°	0.0	200°	0.0
30°	0.0	210°	0.0
40°	0.0	220°	0.0
50°	0.0	230°	0.0
60°	0.0	240°	0.0
70°	0.0	250°	0.0
80°	0.0	260°	0.0
90°	0.0	270°	0.0
100°	0.0	280°	0.0
110°	0.0	290°	0.0
120°	0.0	300°	0.0
130°	3.0	310°	0.0
140°	4.0	320°	0.0
150°	2.0	330°	0.0
160°	0.0	340°	0.0
170°	0.0	350°	0.0



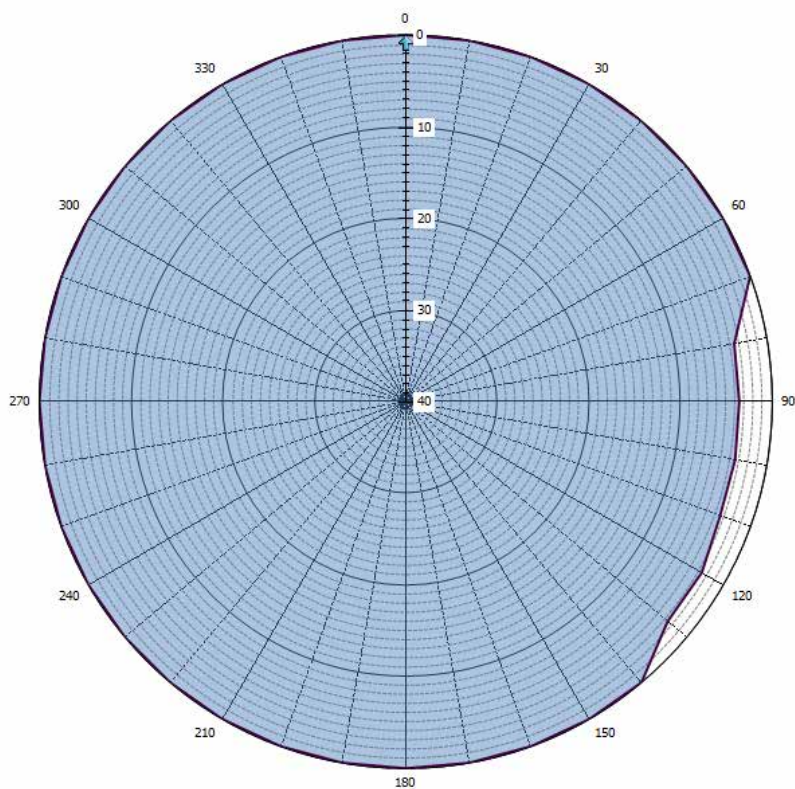
GÄVLE 104.90 MHz

Mastplats och sändarparametrar

Namn	GÄVLE			
Longitud (WGS84)	017E07 59	Frekvens	104.90	MHz
Latitud (WGS84)	60N37 54	ERP	5.00	kW
Antennhöjd	113.0 m.ö.m	Antenntyp	D	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	0.0
20°	0.0	200°	0.0
30°	0.0	210°	0.0
40°	0.0	220°	0.0
50°	0.0	230°	0.0
60°	0.0	240°	0.0
70°	0.0	250°	0.0
80°	3.6	260°	0.0
90°	3.6	270°	0.0
100°	3.5	280°	0.0
110°	3.5	290°	0.0
120°	2.7	300°	0.0
130°	2.7	310°	0.0
140°	0.0	320°	0.0
150°	0.0	330°	0.0
160°	0.0	340°	0.0
170°	0.0	350°	0.0



HOFORS 91.00 MHz

Mastplats och sändarparametrar

Namn	HOFORS			
Longitud (WGS84)	016E19 15	Frekvens	91.00	MHz
Latitud (WGS84)	60N33 54	ERP	0.50	kW
Antennhöjd	38.0 m.ö.m	Antenntyp	ND	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	0.0
20°	0.0	200°	0.0
30°	0.0	210°	0.0
40°	0.0	220°	0.0
50°	0.0	230°	0.0
60°	0.0	240°	0.0
70°	0.0	250°	0.0
80°	0.0	260°	0.0
90°	0.0	270°	0.0
100°	0.0	280°	0.0
110°	0.0	290°	0.0
120°	0.0	300°	0.0
130°	0.0	310°	0.0
140°	0.0	320°	0.0
150°	0.0	330°	0.0
160°	0.0	340°	0.0
170°	0.0	350°	0.0



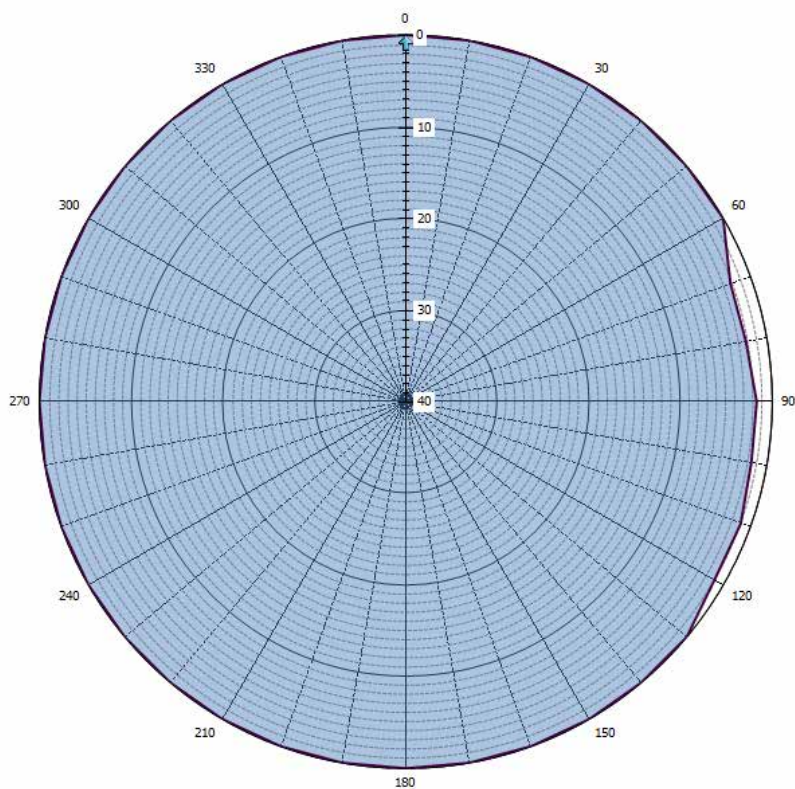
HUDIKSVALL 105.10 MHz

Mastplats och sändarparametrar

Namn	HUDIKSVALL			
Longitud (WGS84)	016E50 51	Frekvens	105.10	MHz
Latitud (WGS84)	61N41 58	ERP	10.00	kW
Antennhöjd	42.0 m.ö.m	Antenntyp	D	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	0.0
20°	0.0	200°	0.0
30°	0.0	210°	0.0
40°	0.0	220°	0.0
50°	0.0	230°	0.0
60°	0.0	240°	0.0
70°	2.3	250°	0.0
80°	2.3	260°	0.0
90°	1.7	270°	0.0
100°	1.7	280°	0.0
110°	1.1	290°	0.0
120°	1.1	300°	0.0
130°	0.0	310°	0.0
140°	0.0	320°	0.0
150°	0.0	330°	0.0
160°	0.0	340°	0.0
170°	0.0	350°	0.0



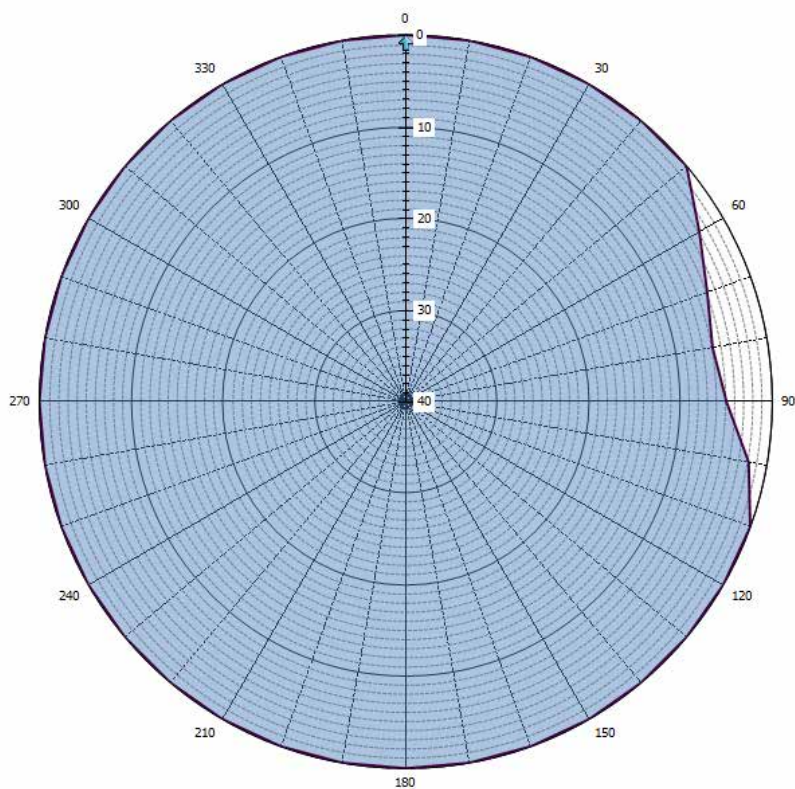
OCKELBO 92.00 MHz

Mastplats och sändarparametrar

Namn	OCKELBO			
Longitud (WGS84)	016E36 52	Frekvens	92.00	MHz
Latitud (WGS84)	60N53 50	ERP	0.50	kW
Antennhöjd	40.0 m.ö.m	Antenntyp	D	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	0.0
20°	0.0	200°	0.0
30°	0.0	210°	0.0
40°	0.0	220°	0.0
50°	0.0	230°	0.0
60°	3.0	240°	0.0
70°	5.0	250°	0.0
80°	6.0	260°	0.0
90°	5.0	270°	0.0
100°	2.0	280°	0.0
110°	0.0	290°	0.0
120°	0.0	300°	0.0
130°	0.0	310°	0.0
140°	0.0	320°	0.0
150°	0.0	330°	0.0
160°	0.0	340°	0.0
170°	0.0	350°	0.0



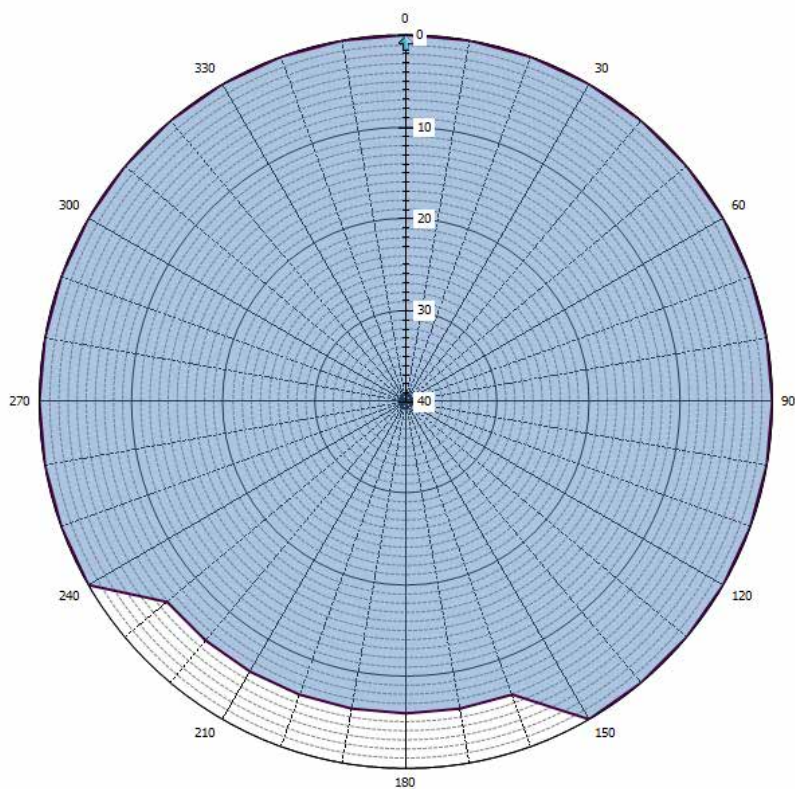
SANDVIKEN 95.70 MHz

Mastplats och sändarparametrar

Namn	SANDVIKEN			
Longitud (WGS84)	016E44 53	Frekvens	95.70	MHz
Latitud (WGS84)	60N36 39	ERP	0.25	kW
Antennhöjd	90.0 m.ö.m	Antenntyp	D	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	6.0
10°	0.0	190°	6.0
20°	0.0	200°	6.0
30°	0.0	210°	6.0
40°	0.0	220°	6.0
50°	0.0	230°	6.0
60°	0.0	240°	0.0
70°	0.0	250°	0.0
80°	0.0	260°	0.0
90°	0.0	270°	0.0
100°	0.0	280°	0.0
110°	0.0	290°	0.0
120°	0.0	300°	0.0
130°	0.0	310°	0.0
140°	0.0	320°	0.0
150°	0.0	330°	0.0
160°	6.0	340°	0.0
170°	6.0	350°	0.0



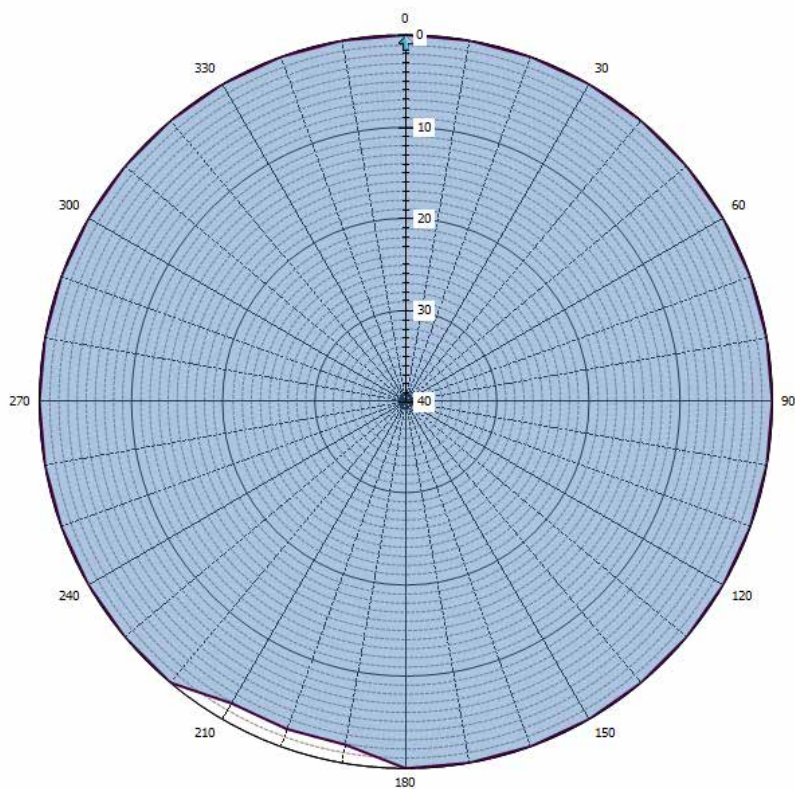
SÖDERHAMN 105.80 MHz

Mastplats och sändarparametrar

Namn	SÖDERHAMN			
Longitud (WGS84)	017E04 58	Frekvens	105.80	MHz
Latitud (WGS84)	61N17 13	ERP	2.00	kW
Antennhöjd	30.0 m.ö.m	Antenntyp	D	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	2.0
20°	0.0	200°	2.0
30°	0.0	210°	2.0
40°	0.0	220°	0.0
50°	0.0	230°	0.0
60°	0.0	240°	0.0
70°	0.0	250°	0.0
80°	0.0	260°	0.0
90°	0.0	270°	0.0
100°	0.0	280°	0.0
110°	0.0	290°	0.0
120°	0.0	300°	0.0
130°	0.0	310°	0.0
140°	0.0	320°	0.0
150°	0.0	330°	0.0
160°	0.0	340°	0.0
170°	0.0	350°	0.0



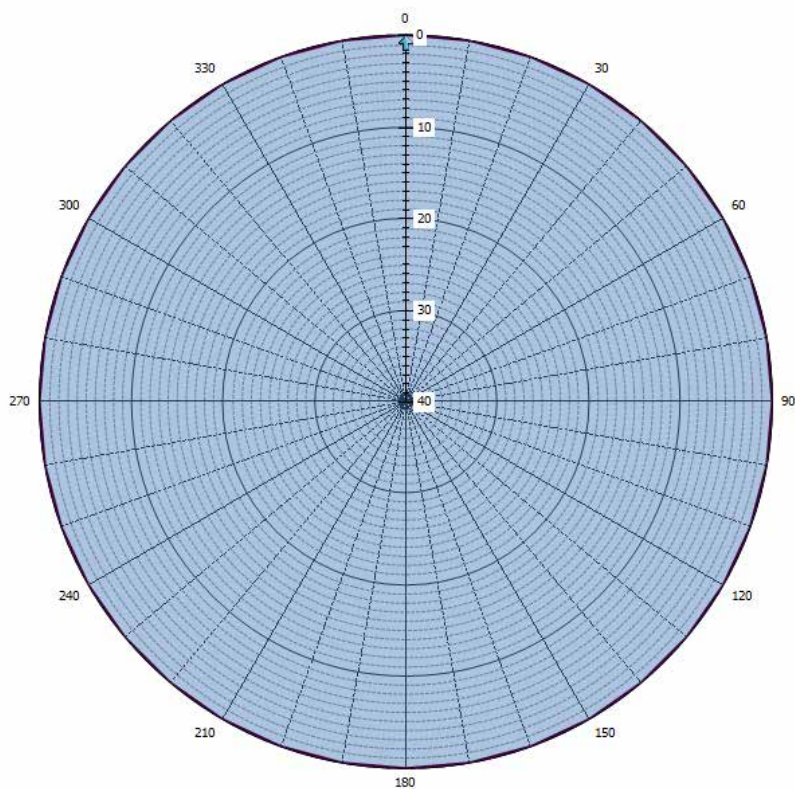
BOLLNÄS 90.80 MHz

Mastplats och sändarparametrar

Namn	BOLLNÄS			
Longitud (WGS84)	016E20 20	Frekvens	90.80	MHz
Latitud (WGS84)	61N22 20	ERP	1.00	kW
Antennhöjd	40.0 m.ö.m	Antenntyp	ND	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	0.0
20°	0.0	200°	0.0
30°	0.0	210°	0.0
40°	0.0	220°	0.0
50°	0.0	230°	0.0
60°	0.0	240°	0.0
70°	0.0	250°	0.0
80°	0.0	260°	0.0
90°	0.0	270°	0.0
100°	0.0	280°	0.0
110°	0.0	290°	0.0
120°	0.0	300°	0.0
130°	0.0	310°	0.0
140°	0.0	320°	0.0
150°	0.0	330°	0.0
160°	0.0	340°	0.0
170°	0.0	350°	0.0



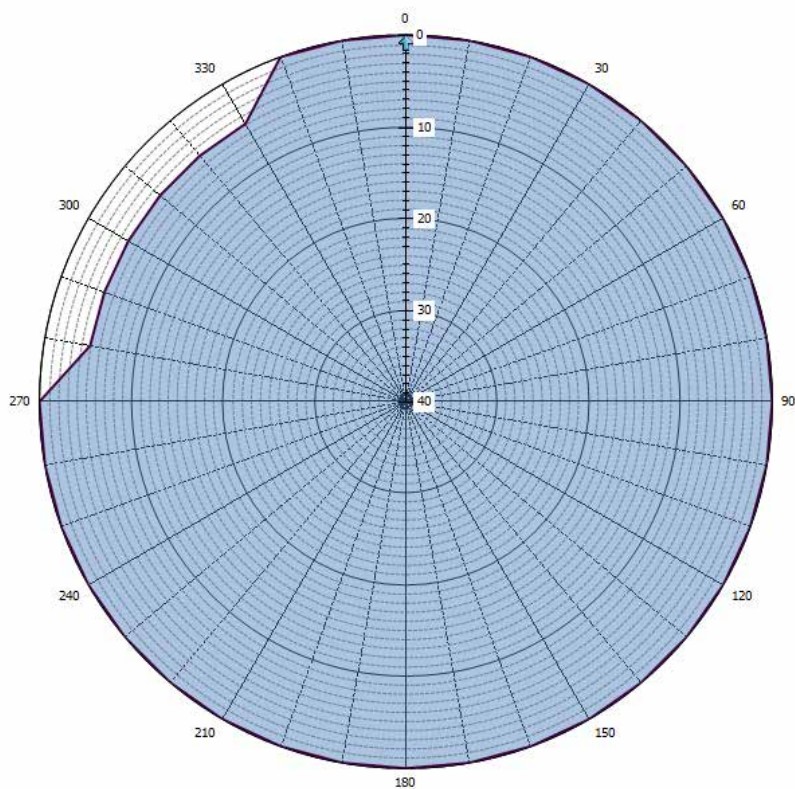
GNARP 103.20 MHz

Mastplats och sändarparametrar

Namn	GNARP			
Longitud (WGS84)	017E12 43	Frekvens	103.20	MHz
Latitud (WGS84)	62N01 32	ERP	0.50	kW
Antennhöjd	40.0 m.ö.m	Antenntyp	D	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	0.0
20°	0.0	200°	0.0
30°	0.0	210°	0.0
40°	0.0	220°	0.0
50°	0.0	230°	0.0
60°	0.0	240°	0.0
70°	0.0	250°	0.0
80°	0.0	260°	0.0
90°	0.0	270°	0.0
100°	0.0	280°	5.0
110°	0.0	290°	5.0
120°	0.0	300°	5.0
130°	0.0	310°	5.0
140°	0.0	320°	5.0
150°	0.0	330°	5.0
160°	0.0	340°	0.0
170°	0.0	350°	0.0



GÄVLE 106.20 MHz

Mastplats och sändarparametrar

Namn	GÄVLE			
Longitud (WGS84)	017E07 59	Frekvens	106.20	MHz
Latitud (WGS84)	60N38 24	ERP	1.00	kW
Antennhöjd	100.0 m.ö.m	Antenntyp	ND	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	0.0
20°	0.0	200°	0.0
30°	0.0	210°	0.0
40°	0.0	220°	0.0
50°	0.0	230°	0.0
60°	0.0	240°	0.0
70°	0.0	250°	0.0
80°	0.0	260°	0.0
90°	0.0	270°	0.0
100°	0.0	280°	0.0
110°	0.0	290°	0.0
120°	0.0	300°	0.0
130°	0.0	310°	0.0
140°	0.0	320°	0.0
150°	0.0	330°	0.0
160°	0.0	340°	0.0
170°	0.0	350°	0.0



HOFORS 100.80 MHz

Mastplats och sändarparametrar

Namn	HOFORS			
Longitud (WGS84)	016E19 15	Frekvens	100.80	MHz
Latitud (WGS84)	60N33 52	ERP	0.10	kW
Antennhöjd	40.0 m.ö.m	Antenntyp	ND	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	0.0
20°	0.0	200°	0.0
30°	0.0	210°	0.0
40°	0.0	220°	0.0
50°	0.0	230°	0.0
60°	0.0	240°	0.0
70°	0.0	250°	0.0
80°	0.0	260°	0.0
90°	0.0	270°	0.0
100°	0.0	280°	0.0
110°	0.0	290°	0.0
120°	0.0	300°	0.0
130°	0.0	310°	0.0
140°	0.0	320°	0.0
150°	0.0	330°	0.0
160°	0.0	340°	0.0
170°	0.0	350°	0.0



HUDIKSVALL 97.60 MHz

Mastplats och sändarparametrar

Namn	HUDIKSVALL			
Longitud (WGS84)	016E50 51	Frekvens	97.60	MHz
Latitud (WGS84)	61N41 58	ERP	1.00	kW
Antennhöjd	42.0 m.ö.m	Antenntyp	ND	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	0.0
20°	0.0	200°	0.0
30°	0.0	210°	0.0
40°	0.0	220°	0.0
50°	0.0	230°	0.0
60°	0.0	240°	0.0
70°	0.0	250°	0.0
80°	0.0	260°	0.0
90°	0.0	270°	0.0
100°	0.0	280°	0.0
110°	0.0	290°	0.0
120°	0.0	300°	0.0
130°	0.0	310°	0.0
140°	0.0	320°	0.0
150°	0.0	330°	0.0
160°	0.0	340°	0.0
170°	0.0	350°	0.0



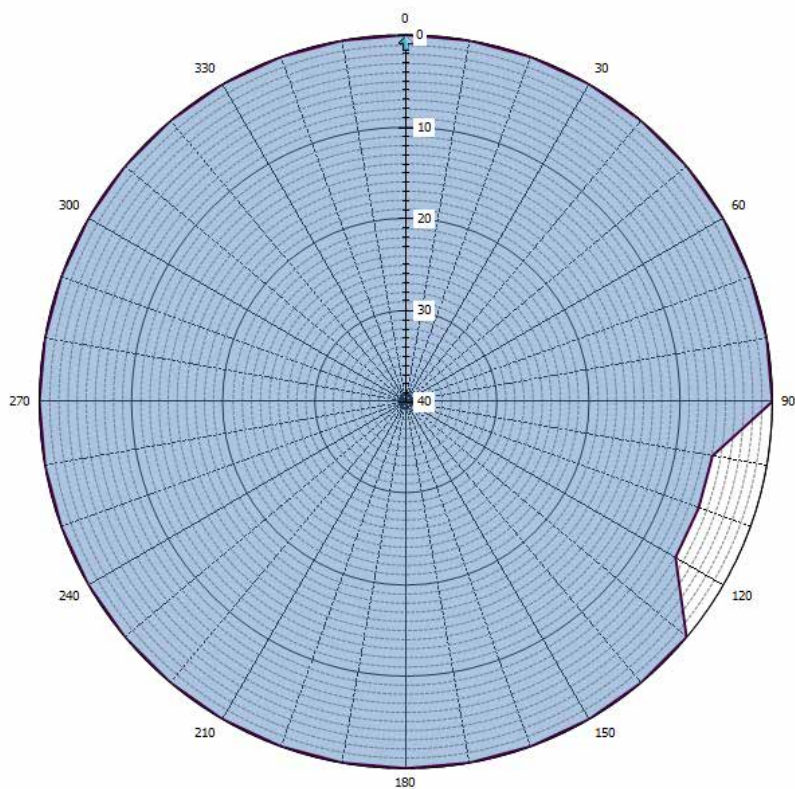
OCKELBO 107.80 MHz

Mastplats och sändarparametrar

Namn	OCKELBO			
Longitud (WGS84)	016E36 52	Frekvens	107.80	MHz
Latitud (WGS84)	60N53 50	ERP	0.50	kW
Antennhöjd	40.0 m.ö.m	Antenntyp	D	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	0.0
20°	0.0	200°	0.0
30°	0.0	210°	0.0
40°	0.0	220°	0.0
50°	0.0	230°	0.0
60°	0.0	240°	0.0
70°	0.0	250°	0.0
80°	0.0	260°	0.0
90°	0.0	270°	0.0
100°	6.0	280°	0.0
110°	6.0	290°	0.0
120°	6.0	300°	0.0
130°	0.0	310°	0.0
140°	0.0	320°	0.0
150°	0.0	330°	0.0
160°	0.0	340°	0.0
170°	0.0	350°	0.0



SANDVIKEN 96.80 MHz

Mastplats och sändarparametrar

Namn	SANDVIKEN			
Longitud (WGS84)	016E44 53	Frekvens	96.80	MHz
Latitud (WGS84)	60N36 39	ERP	0.50	kW
Antennhöjd	90.0 m.ö.m	Antenntyp	ND	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	0.0
20°	0.0	200°	0.0
30°	0.0	210°	0.0
40°	0.0	220°	0.0
50°	0.0	230°	0.0
60°	0.0	240°	0.0
70°	0.0	250°	0.0
80°	0.0	260°	0.0
90°	0.0	270°	0.0
100°	0.0	280°	0.0
110°	0.0	290°	0.0
120°	0.0	300°	0.0
130°	0.0	310°	0.0
140°	0.0	320°	0.0
150°	0.0	330°	0.0
160°	0.0	340°	0.0
170°	0.0	350°	0.0



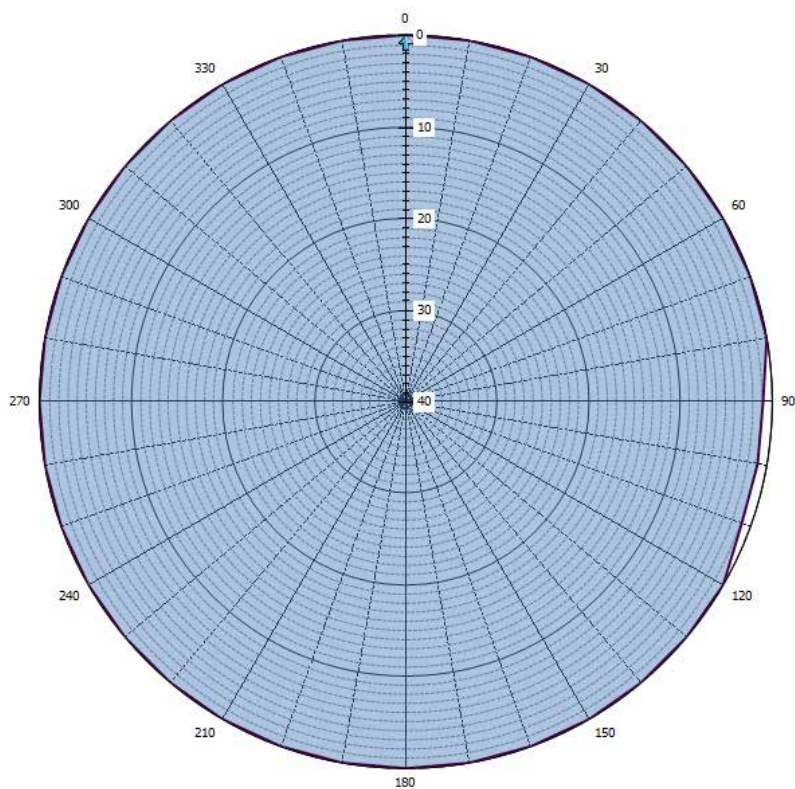
SÖDERHAMN 107.30 MHz

Mastplats och sändarparametrar

Namn	SÖDERHAMN			
Longitud (WGS84)	017E04 56	Frekvens	107.30	MHz
Latitud (WGS84)	61N17 14	ERP	1.00	kW
Antennhöjd	30.0 m.ö.m	Antenntyp	D	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	0.0
20°	0.0	200°	0.0
30°	0.0	210°	0.0
40°	0.0	220°	0.0
50°	0.0	230°	0.0
60°	0.0	240°	0.0
70°	0.0	250°	0.0
80°	0.0	260°	0.0
90°	1.0	270°	0.0
100°	1.0	280°	0.0
110°	1.0	290°	0.0
120°	0.0	300°	0.0
130°	0.0	310°	0.0
140°	0.0	320°	0.0
150°	0.0	330°	0.0
160°	0.0	340°	0.0
170°	0.0	350°	0.0



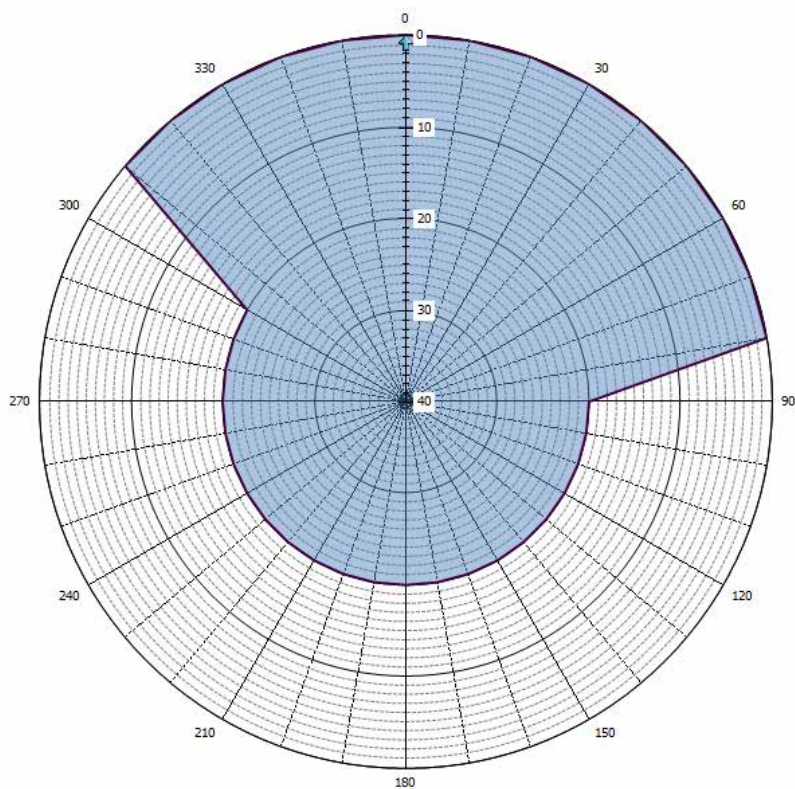
BOLLNÄS 96.60 MHz

Mastplats och sändarparametrar

Namn	BOLLNÄS			
Longitud (WGS84)	016E20 20	Frekvens	96.60	MHz
Latitud (WGS84)	61N22 20	ERP	0.25	kW
Antennhöjd	25.0 m.ö.m	Antenntyp	D	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	20.0
10°	0.0	190°	20.0
20°	0.0	200°	20.0
30°	0.0	210°	20.0
40°	0.0	220°	20.0
50°	0.0	230°	20.0
60°	0.0	240°	20.0
70°	0.0	250°	20.0
80°	0.0	260°	20.0
90°	20.0	270°	20.0
100°	20.0	280°	20.0
110°	20.0	290°	20.0
120°	20.0	300°	20.0
130°	20.0	310°	0.0
140°	20.0	320°	0.0
150°	20.0	330°	0.0
160°	20.0	340°	0.0
170°	20.0	350°	0.0



EDSBYN 96.40 MHz

Mastplats och sändarparametrar

Namn	EDSBYN			
Longitud (WGS84)	015E47 22	Frekvens	96.40	MHz
Latitud (WGS84)	61N21 25	ERP	0.10	kW
Antennhöjd	42.0 m.ö.m	Antenntyp	ND	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	0.0
20°	0.0	200°	0.0
30°	0.0	210°	0.0
40°	0.0	220°	0.0
50°	0.0	230°	0.0
60°	0.0	240°	0.0
70°	0.0	250°	0.0
80°	0.0	260°	0.0
90°	0.0	270°	0.0
100°	0.0	280°	0.0
110°	0.0	290°	0.0
120°	0.0	300°	0.0
130°	0.0	310°	0.0
140°	0.0	320°	0.0
150°	0.0	330°	0.0
160°	0.0	340°	0.0
170°	0.0	350°	0.0



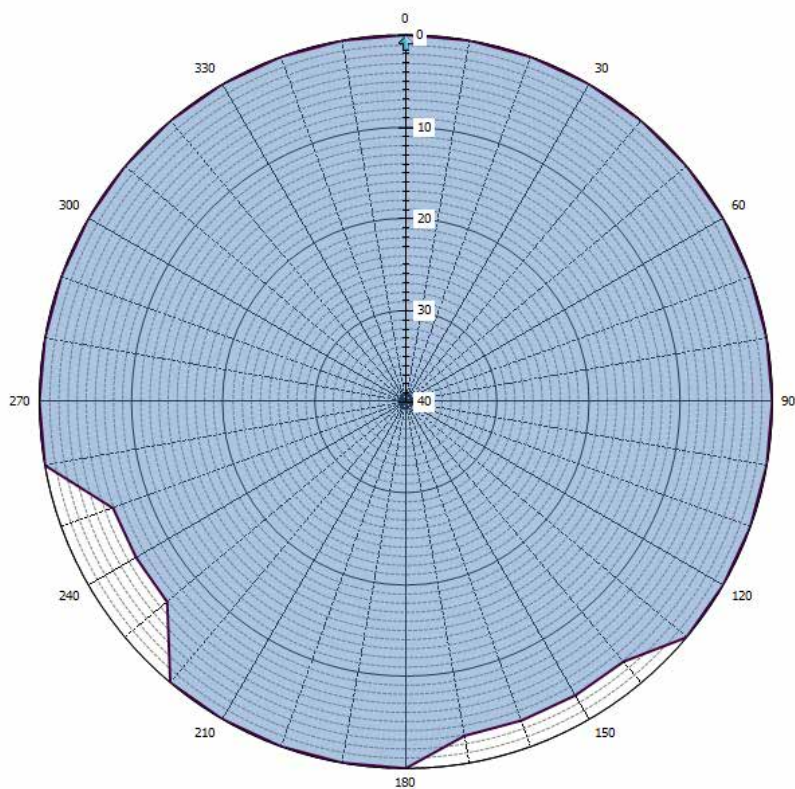
GÄVLE 106.70 MHz

Mastplats och sändarparametrar

Namn	GÄVLE			
Longitud (WGS84)	017E07 44	Frekvens	106.70	MHz
Latitud (WGS84)	60N37 51	ERP	5.01	kW
Antennhöjd	252.0 m.ö.m	Antenntyp	D	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	0.0
20°	0.0	200°	0.0
30°	0.0	210°	0.0
40°	0.0	220°	0.0
50°	0.0	230°	6.0
60°	0.0	240°	6.0
70°	0.0	250°	6.0
80°	0.0	260°	0.0
90°	0.0	270°	0.0
100°	0.0	280°	0.0
110°	0.0	290°	0.0
120°	0.0	300°	0.0
130°	0.0	310°	0.0
140°	3.0	320°	0.0
150°	3.0	330°	0.0
160°	3.0	340°	0.0
170°	3.0	350°	0.0



HOFORS 92.60 MHz

Mastplats och sändarparametrar

Namn	HOFORS			
Longitud (WGS84)	016E17 18	Frekvens	92.60	MHz
Latitud (WGS84)	60N31 34	ERP	0.50	kW
Antennhöjd	47.0 m.ö.m	Antenntyp	ND	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	0.0
20°	0.0	200°	0.0
30°	0.0	210°	0.0
40°	0.0	220°	0.0
50°	0.0	230°	0.0
60°	0.0	240°	0.0
70°	0.0	250°	0.0
80°	0.0	260°	0.0
90°	0.0	270°	0.0
100°	0.0	280°	0.0
110°	0.0	290°	0.0
120°	0.0	300°	0.0
130°	0.0	310°	0.0
140°	0.0	320°	0.0
150°	0.0	330°	0.0
160°	0.0	340°	0.0
170°	0.0	350°	0.0



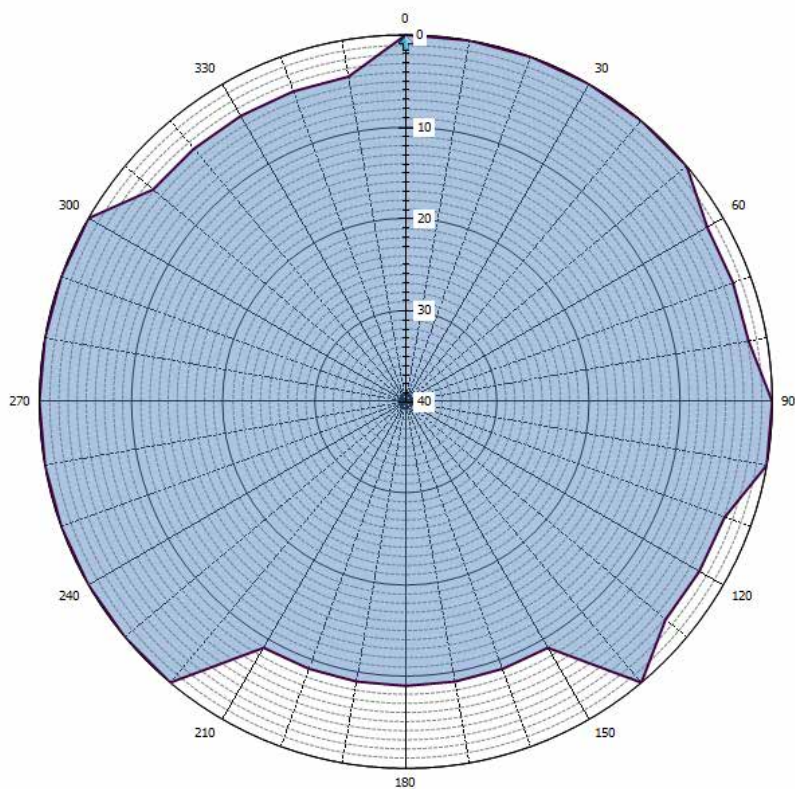
HUDIKSVALL 107.00 MHz

Mastplats och sändarparametrar

Namn	HUDIKSVALL			
Longitud (WGS84)	016E50 53	Frekvens	107.00	MHz
Latitud (WGS84)	61N41 55	ERP	12.00	kW
Antennhöjd	238.0 m.ö.m	Antenntyp	D	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	9.0
10°	0.0	190°	9.0
20°	0.0	200°	9.0
30°	0.0	210°	9.0
40°	0.0	220°	0.0
50°	0.0	230°	0.0
60°	2.0	240°	0.0
70°	2.0	250°	0.0
80°	2.0	260°	0.0
90°	0.0	270°	0.0
100°	0.0	280°	0.0
110°	3.0	290°	0.0
120°	3.0	300°	0.0
130°	3.0	310°	4.0
140°	0.0	320°	4.0
150°	9.0	330°	4.0
160°	9.0	340°	4.0
170°	9.0	350°	4.0



OCKELBO 104.50 MHz

Mastplats och sändarparametrar

Namn	OCKELBO			
Longitud (WGS84)	016E36 52	Frekvens	104.50	MHz
Latitud (WGS84)	60N53 50	ERP	0.50	kW
Antennhöjd	40.0 m.ö.m	Antenntyp	ND	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	0.0
20°	0.0	200°	0.0
30°	0.0	210°	0.0
40°	0.0	220°	0.0
50°	0.0	230°	0.0
60°	0.0	240°	0.0
70°	0.0	250°	0.0
80°	0.0	260°	0.0
90°	0.0	270°	0.0
100°	0.0	280°	0.0
110°	0.0	290°	0.0
120°	0.0	300°	0.0
130°	0.0	310°	0.0
140°	0.0	320°	0.0
150°	0.0	330°	0.0
160°	0.0	340°	0.0
170°	0.0	350°	0.0



SANDVIKEN 93.60 MHz

Mastplats och sändarparametrar

Namn	SANDVIKEN			
Longitud (WGS84)	016E44 39	Frekvens	93.60	MHz
Latitud (WGS84)	60N36 27	ERP	0.40	kW
Antennhöjd	90.0 m.ö.m	Antenntyp	ND	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	0.0
20°	0.0	200°	0.0
30°	0.0	210°	0.0
40°	0.0	220°	0.0
50°	0.0	230°	0.0
60°	0.0	240°	0.0
70°	0.0	250°	0.0
80°	0.0	260°	0.0
90°	0.0	270°	0.0
100°	0.0	280°	0.0
110°	0.0	290°	0.0
120°	0.0	300°	0.0
130°	0.0	310°	0.0
140°	0.0	320°	0.0
150°	0.0	330°	0.0
160°	0.0	340°	0.0
170°	0.0	350°	0.0



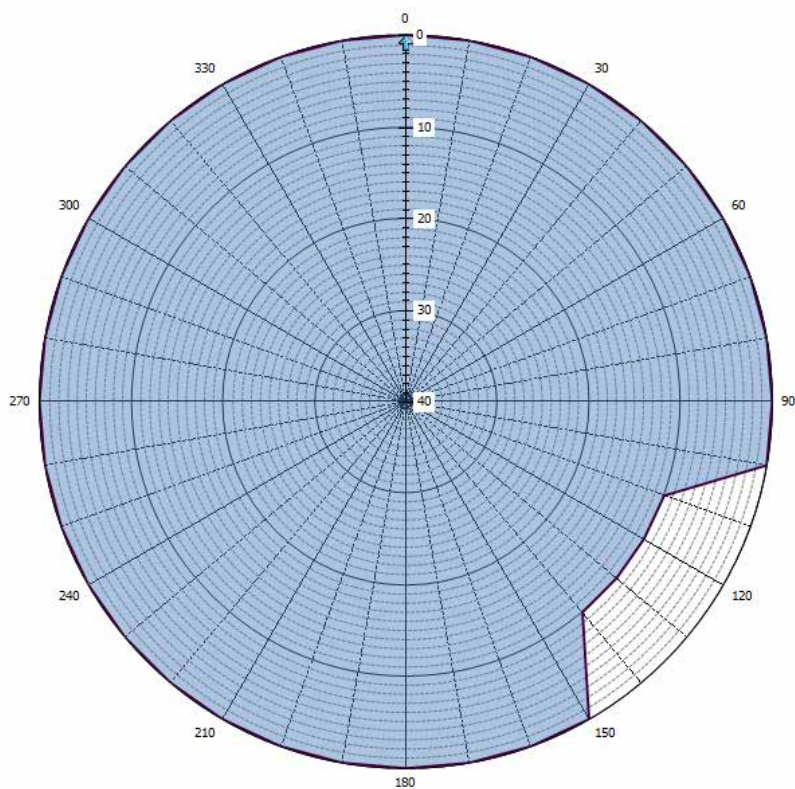
SÖDERHAMN 96.60 MHz

Mastplats och sändarparametrar

Namn	SÖDERHAMN			
Longitud (WGS84)	017E06 12	Frekvens	96.60	MHz
Latitud (WGS84)	61N19 36	ERP	0.25	kW
Antennhöjd	83.0 m.ö.m	Antenntyp	D	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	0.0
20°	0.0	200°	0.0
30°	0.0	210°	0.0
40°	0.0	220°	0.0
50°	0.0	230°	0.0
60°	0.0	240°	0.0
70°	0.0	250°	0.0
80°	0.0	260°	0.0
90°	0.0	270°	0.0
100°	0.0	280°	0.0
110°	10.0	290°	0.0
120°	10.0	300°	0.0
130°	10.0	310°	0.0
140°	10.0	320°	0.0
150°	0.0	330°	0.0
160°	0.0	340°	0.0
170°	0.0	350°	0.0



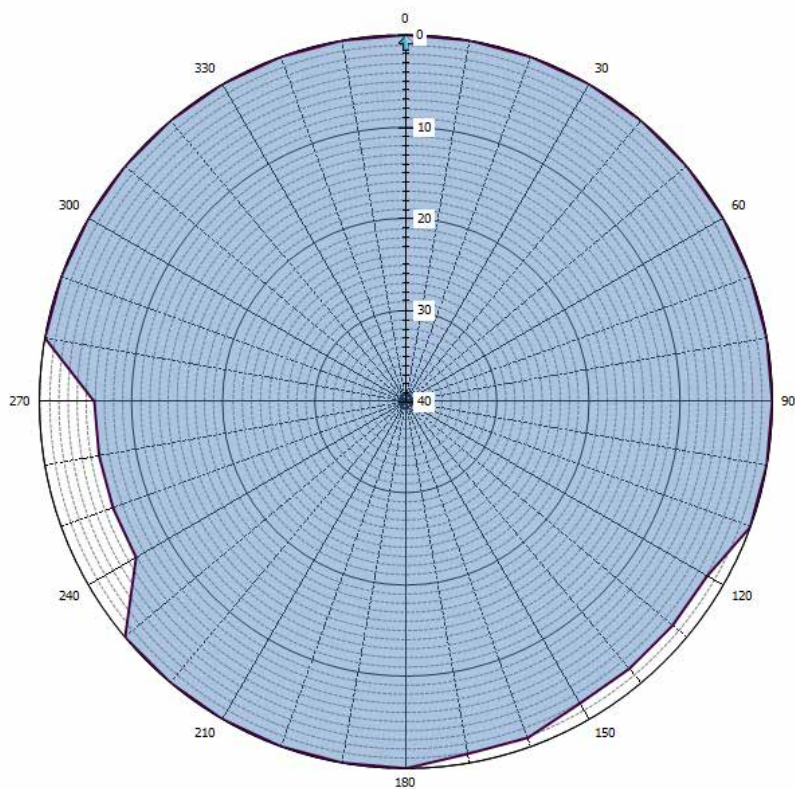
BOLLNÄS 89.00 MHz

Mastplats och sändarparametrar

Namn	BOLLNÄS			
Longitud (WGS84)	016E20 27	Frekvens	89.00	MHz
Latitud (WGS84)	61N22 20	ERP	2.00	kW
Antennhöjd	25.0 m.ö.m	Antenntyp	D	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	0.0
20°	0.0	200°	0.0
30°	0.0	210°	0.0
40°	0.0	220°	0.0
50°	0.0	230°	0.0
60°	0.0	240°	6.0
70°	0.0	250°	6.0
80°	0.0	260°	6.0
90°	0.0	270°	6.0
100°	0.0	280°	0.0
110°	0.0	290°	0.0
120°	2.0	300°	0.0
130°	2.0	310°	0.0
140°	2.0	320°	0.0
150°	2.0	330°	0.0
160°	1.0	340°	0.0
170°	1.0	350°	0.0



EDSBYN 102.60 MHz

Mastplats och sändarparametrar

Namn	EDSBYN			
Longitud (WGS84)	015E47 22	Frekvens	102.60	MHz
Latitud (WGS84)	61N21 25	ERP	0.10	kW
Antennhöjd	42.0 m.ö.m	Antenntyp	ND	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	0.0
20°	0.0	200°	0.0
30°	0.0	210°	0.0
40°	0.0	220°	0.0
50°	0.0	230°	0.0
60°	0.0	240°	0.0
70°	0.0	250°	0.0
80°	0.0	260°	0.0
90°	0.0	270°	0.0
100°	0.0	280°	0.0
110°	0.0	290°	0.0
120°	0.0	300°	0.0
130°	0.0	310°	0.0
140°	0.0	320°	0.0
150°	0.0	330°	0.0
160°	0.0	340°	0.0
170°	0.0	350°	0.0



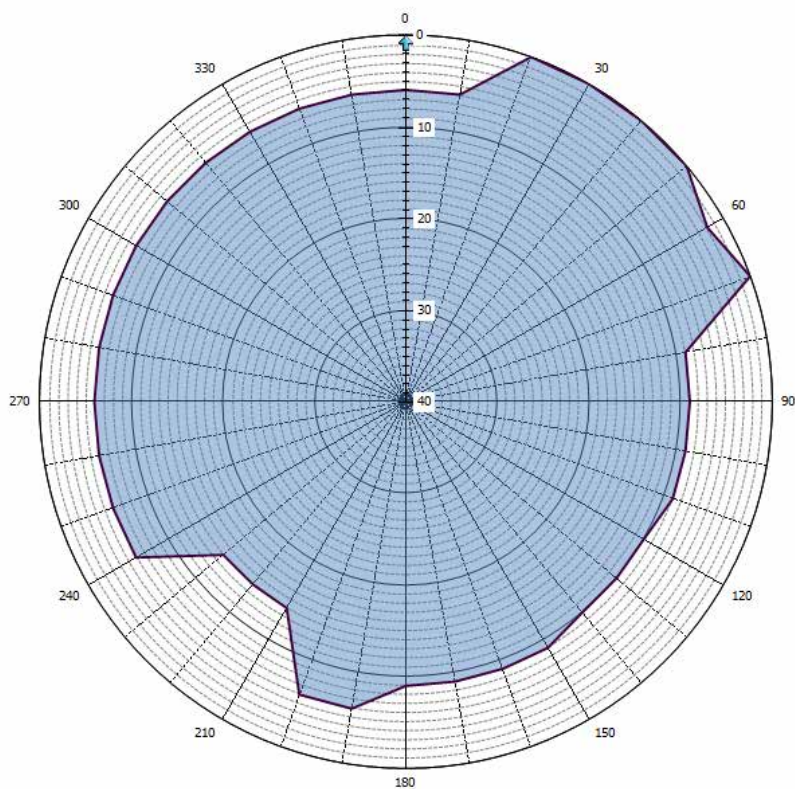
GÄVLE 96.30 MHz

Mastplats och sändarparametrar

Namn	GÄVLE			
Longitud (WGS84)	017E07 44	Frekvens	96.30	MHz
Latitud (WGS84)	60N37 51	ERP	2.51	kW
Antennhöjd	252.0 m.ö.m	Antenntyp	D	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	6.0	180°	9.0
10°	6.0	190°	6.0
20°	0.0	200°	6.0
30°	0.0	210°	14.0
40°	0.0	220°	14.0
50°	0.0	230°	14.0
60°	2.0	240°	6.0
70°	0.0	250°	6.0
80°	9.0	260°	6.0
90°	9.0	270°	6.0
100°	9.0	280°	6.0
110°	9.0	290°	6.0
120°	10.0	300°	6.0
130°	10.0	310°	6.0
140°	10.0	320°	6.0
150°	9.0	330°	6.0
160°	9.0	340°	6.0
170°	9.0	350°	6.0



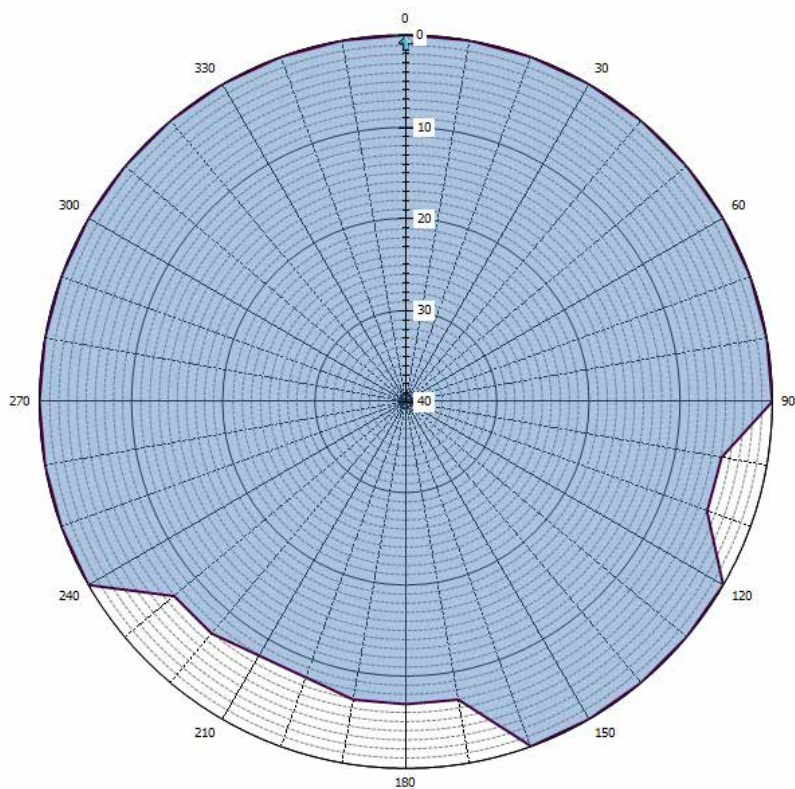
HOFORS 91.40 MHz

Mastplats och sändarparametrar

Namn	HOFORS			
Longitud (WGS84)	016E17 18	Frekvens	91.40	MHz
Latitud (WGS84)	60N31 34	ERP	0.40	kW
Antennhöjd	47.0 m.ö.m	Antenntyp	D	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	7.0
10°	0.0	190°	7.0
20°	0.0	200°	8.0
30°	0.0	210°	8.0
40°	0.0	220°	7.0
50°	0.0	230°	7.0
60°	0.0	240°	0.0
70°	0.0	250°	0.0
80°	0.0	260°	0.0
90°	0.0	270°	0.0
100°	5.0	280°	0.0
110°	5.0	290°	0.0
120°	0.0	300°	0.0
130°	0.0	310°	0.0
140°	0.0	320°	0.0
150°	0.0	330°	0.0
160°	0.0	340°	0.0
170°	7.0	350°	0.0



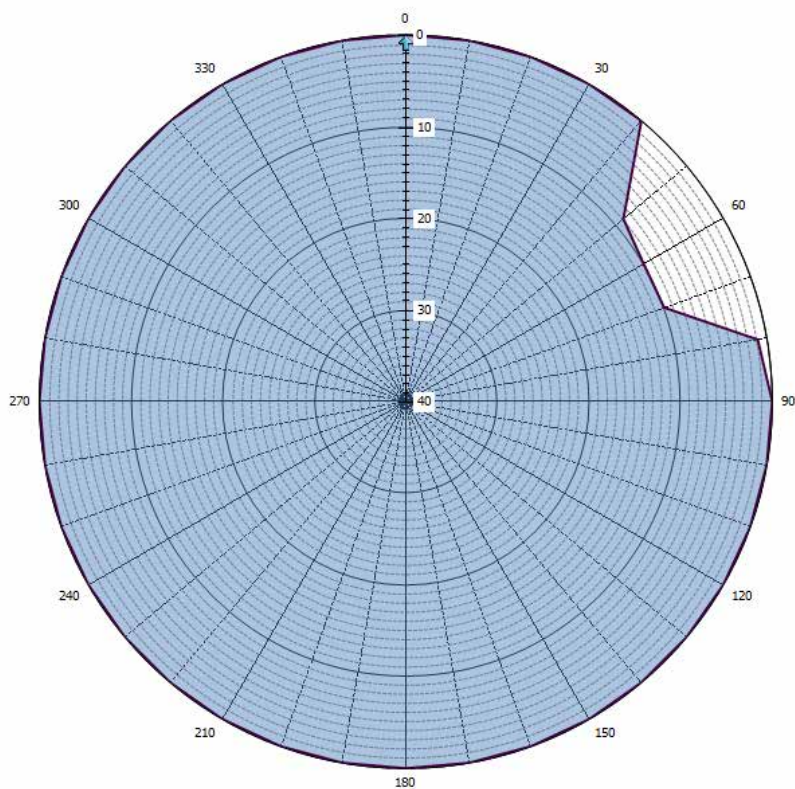
HUDIKSVALL 101.50 MHz

Mastplats och sändarparametrar

Namn	HUDIKSVALL			
Longitud (WGS84)	016E50 53	Frekvens	101.50	MHz
Latitud (WGS84)	61N41 55	ERP	1.00	kW
Antennhöjd	42.0 m.ö.m	Antenntyp	D	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	0.0
20°	0.0	200°	0.0
30°	0.0	210°	0.0
40°	0.0	220°	0.0
50°	9.0	230°	0.0
60°	10.0	240°	0.0
70°	10.0	250°	0.0
80°	1.0	260°	0.0
90°	0.0	270°	0.0
100°	0.0	280°	0.0
110°	0.0	290°	0.0
120°	0.0	300°	0.0
130°	0.0	310°	0.0
140°	0.0	320°	0.0
150°	0.0	330°	0.0
160°	0.0	340°	0.0
170°	0.0	350°	0.0



OCKELBO 94.40 MHz

Mastplats och sändarparametrar

Namn	OCKELBO			
Longitud (WGS84)	016E36 52	Frekvens	94.40	MHz
Latitud (WGS84)	60N53 50	ERP	0.30	kW
Antennhöjd	40.0 m.ö.m	Antenntyp	ND	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	0.0
20°	0.0	200°	0.0
30°	0.0	210°	0.0
40°	0.0	220°	0.0
50°	0.0	230°	0.0
60°	0.0	240°	0.0
70°	0.0	250°	0.0
80°	0.0	260°	0.0
90°	0.0	270°	0.0
100°	0.0	280°	0.0
110°	0.0	290°	0.0
120°	0.0	300°	0.0
130°	0.0	310°	0.0
140°	0.0	320°	0.0
150°	0.0	330°	0.0
160°	0.0	340°	0.0
170°	0.0	350°	0.0



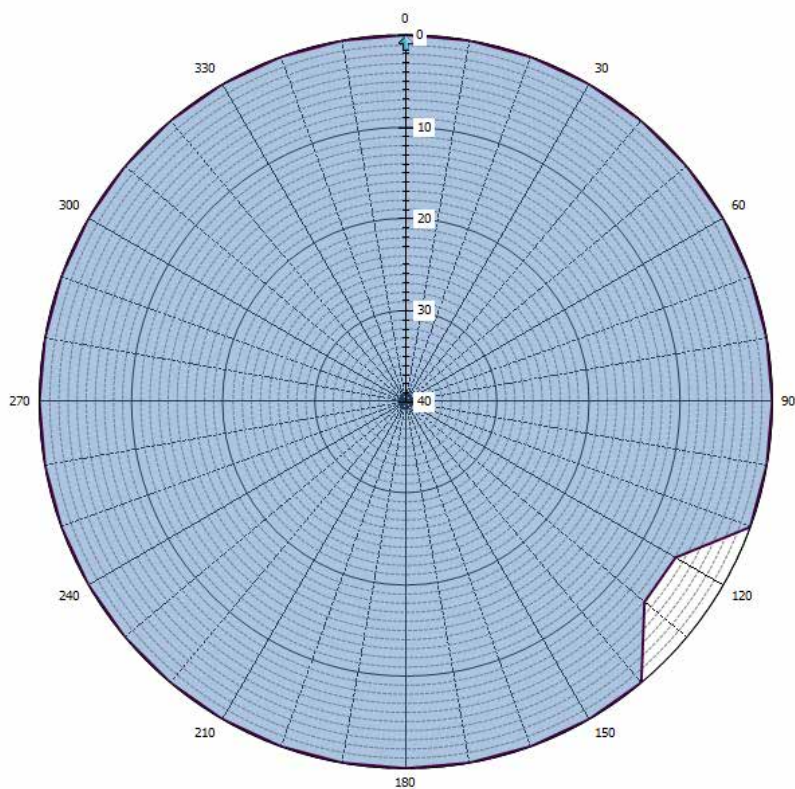
SÖDERHAMN 106.40 MHz

Mastplats och sändarparametrar

Namn	SÖDERHAMN			
Longitud (WGS84)	017E04 56	Frekvens	106.40	MHz
Latitud (WGS84)	61N17 14	ERP	1.00	kW
Antennhöjd	30.0 m.ö.m	Antenntyp	D	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	0.0
20°	0.0	200°	0.0
30°	0.0	210°	0.0
40°	0.0	220°	0.0
50°	0.0	230°	0.0
60°	0.0	240°	0.0
70°	0.0	250°	0.0
80°	0.0	260°	0.0
90°	0.0	270°	0.0
100°	0.0	280°	0.0
110°	0.0	290°	0.0
120°	6.0	300°	0.0
130°	6.0	310°	0.0
140°	0.0	320°	0.0
150°	0.0	330°	0.0
160°	0.0	340°	0.0
170°	0.0	350°	0.0



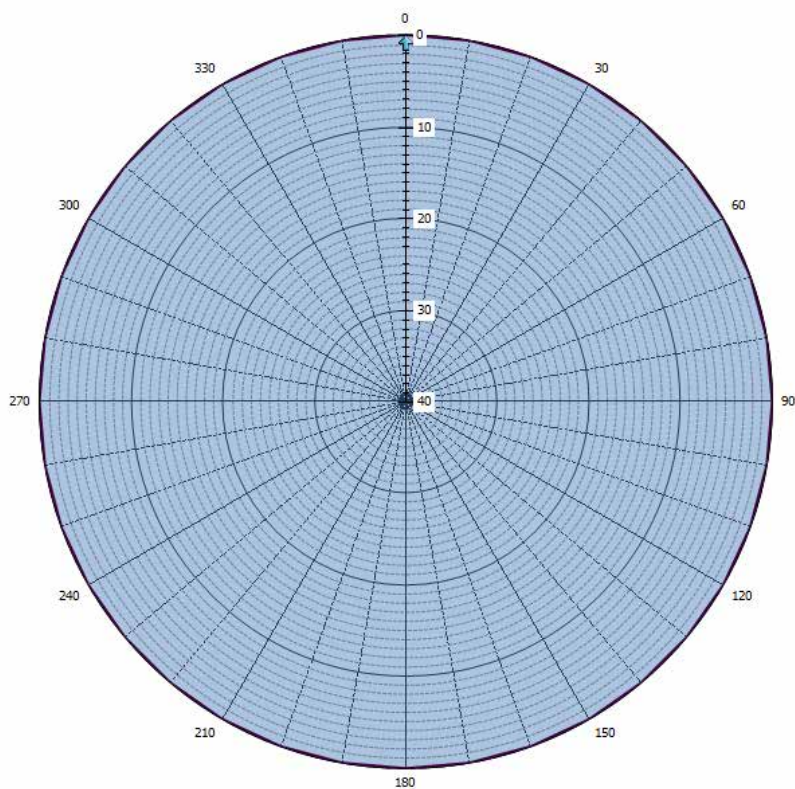
BOLLNÄS 100.30 MHz

Mastplats och sändarparametrar

Namn	BOLLNÄS			
Longitud (WGS84)	016E20 20	Frekvens	100.30	MHz
Latitud (WGS84)	61N22 20	ERP	0.25	kW
Antennhöjd	40.0 m.ö.m	Antenntyp	ND	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	0.0
20°	0.0	200°	0.0
30°	0.0	210°	0.0
40°	0.0	220°	0.0
50°	0.0	230°	0.0
60°	0.0	240°	0.0
70°	0.0	250°	0.0
80°	0.0	260°	0.0
90°	0.0	270°	0.0
100°	0.0	280°	0.0
110°	0.0	290°	0.0
120°	0.0	300°	0.0
130°	0.0	310°	0.0
140°	0.0	320°	0.0
150°	0.0	330°	0.0
160°	0.0	340°	0.0
170°	0.0	350°	0.0



GNARP 98.50 MHz

Mastplats och sändarparametrar

Namn	GNARP			
Longitud (WGS84)	017E12 43	Frekvens	98.50	MHz
Latitud (WGS84)	62N01 32	ERP	0.50	kW
Antennhöjd	40.0 m.ö.m	Antenntyp	ND	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	0.0
20°	0.0	200°	0.0
30°	0.0	210°	0.0
40°	0.0	220°	0.0
50°	0.0	230°	0.0
60°	0.0	240°	0.0
70°	0.0	250°	0.0
80°	0.0	260°	0.0
90°	0.0	270°	0.0
100°	0.0	280°	0.0
110°	0.0	290°	0.0
120°	0.0	300°	0.0
130°	0.0	310°	0.0
140°	0.0	320°	0.0
150°	0.0	330°	0.0
160°	0.0	340°	0.0
170°	0.0	350°	0.0



GÄVLE 98.30 MHz

Mastplats och sändarparametrar

Namn	GÄVLE			
Longitud (WGS84)	017E08 00	Frekvens	98.30	MHz
Latitud (WGS84)	60N38 00	ERP	0.30	kW
Antennhöjd	200.0 m.ö.m	Antenntyp	ND	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	0.0
20°	0.0	200°	0.0
30°	0.0	210°	0.0
40°	0.0	220°	0.0
50°	0.0	230°	0.0
60°	0.0	240°	0.0
70°	0.0	250°	0.0
80°	0.0	260°	0.0
90°	0.0	270°	0.0
100°	0.0	280°	0.0
110°	0.0	290°	0.0
120°	0.0	300°	0.0
130°	0.0	310°	0.0
140°	0.0	320°	0.0
150°	0.0	330°	0.0
160°	0.0	340°	0.0
170°	0.0	350°	0.0



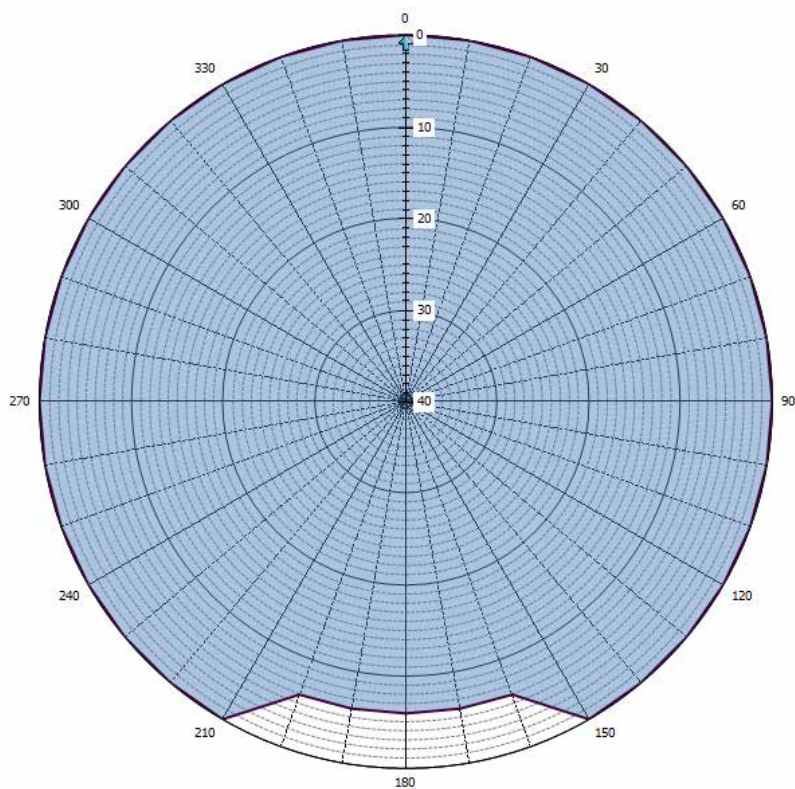
HOFORS 103.60 MHz

Mastplats och sändarparametrar

Namn	HOFORS			
Longitud (WGS84)	016E19 15	Frekvens	103.60	MHz
Latitud (WGS84)	60N33 54	ERP	0.25	kW
Antennhöjd	38.0 m.ö.m	Antenntyp	D	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	6.0
10°	0.0	190°	6.0
20°	0.0	200°	6.0
30°	0.0	210°	0.0
40°	0.0	220°	0.0
50°	0.0	230°	0.0
60°	0.0	240°	0.0
70°	0.0	250°	0.0
80°	0.0	260°	0.0
90°	0.0	270°	0.0
100°	0.0	280°	0.0
110°	0.0	290°	0.0
120°	0.0	300°	0.0
130°	0.0	310°	0.0
140°	0.0	320°	0.0
150°	0.0	330°	0.0
160°	6.0	340°	0.0
170°	6.0	350°	0.0



HUDIKSVALL 95.30 MHz

Mastplats och sändarparametrar

Namn	HUDIKSVALL			
Longitud (WGS84)	016E50 51	Frekvens	95.30	MHz
Latitud (WGS84)	61N41 58	ERP	1.00	kW
Antennhöjd	42.0 m.ö.m	Antenntyp	ND	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	0.0
20°	0.0	200°	0.0
30°	0.0	210°	0.0
40°	0.0	220°	0.0
50°	0.0	230°	0.0
60°	0.0	240°	0.0
70°	0.0	250°	0.0
80°	0.0	260°	0.0
90°	0.0	270°	0.0
100°	0.0	280°	0.0
110°	0.0	290°	0.0
120°	0.0	300°	0.0
130°	0.0	310°	0.0
140°	0.0	320°	0.0
150°	0.0	330°	0.0
160°	0.0	340°	0.0
170°	0.0	350°	0.0



OCKELBO 95.30 MHz

Mastplats och sändarparametrar

Namn	OCKELBO			
Longitud (WGS84)	016E36 52	Frekvens	95.30	MHz
Latitud (WGS84)	60N53 50	ERP	0.50	kW
Antennhöjd	40.0 m.ö.m	Antenntyp	ND	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	0.0
20°	0.0	200°	0.0
30°	0.0	210°	0.0
40°	0.0	220°	0.0
50°	0.0	230°	0.0
60°	0.0	240°	0.0
70°	0.0	250°	0.0
80°	0.0	260°	0.0
90°	0.0	270°	0.0
100°	0.0	280°	0.0
110°	0.0	290°	0.0
120°	0.0	300°	0.0
130°	0.0	310°	0.0
140°	0.0	320°	0.0
150°	0.0	330°	0.0
160°	0.0	340°	0.0
170°	0.0	350°	0.0



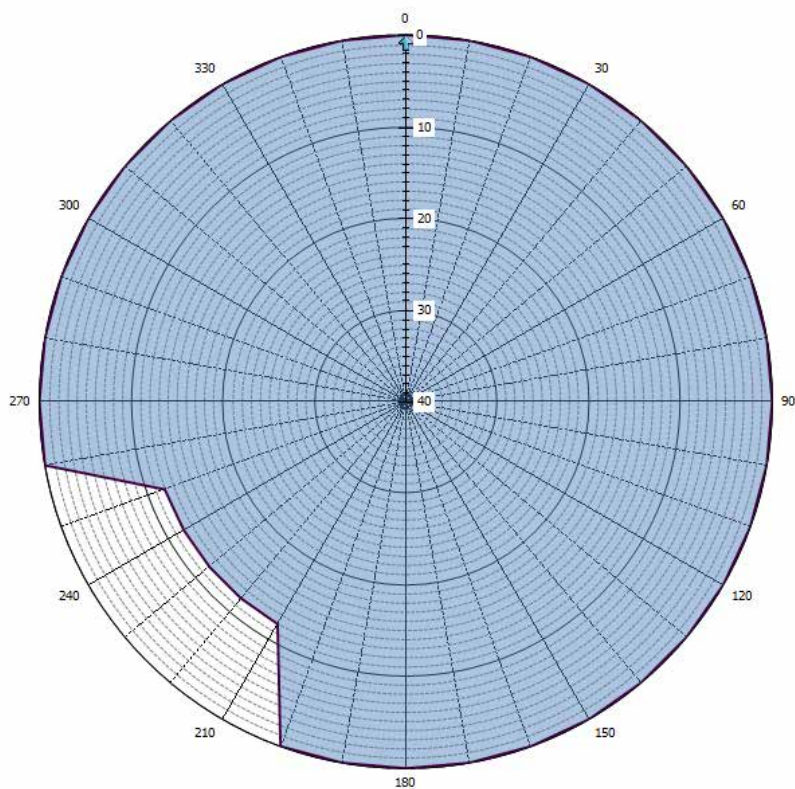
SANDVIKEN 107.40 MHz

Mastplats och sändarparametrar

Namn	SANDVIKEN			
Longitud (WGS84)	016E44 53	Frekvens	107.40	MHz
Latitud (WGS84)	60N36 39	ERP	0.25	kW
Antennhöjd	90.0 m.ö.m	Antenntyp	D	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	0.0
20°	0.0	200°	0.0
30°	0.0	210°	12.0
40°	0.0	220°	12.0
50°	0.0	230°	12.0
60°	0.0	240°	12.0
70°	0.0	250°	12.0
80°	0.0	260°	0.0
90°	0.0	270°	0.0
100°	0.0	280°	0.0
110°	0.0	290°	0.0
120°	0.0	300°	0.0
130°	0.0	310°	0.0
140°	0.0	320°	0.0
150°	0.0	330°	0.0
160°	0.0	340°	0.0
170°	0.0	350°	0.0



SÖDERHAMN 105.40 MHz

Mastplats och sändarparametrar

Namn	SÖDERHAMN			
Longitud (WGS84)	017E04 58	Frekvens	105.40	MHz
Latitud (WGS84)	61N17 13	ERP	0.25	kW
Antennhöjd	30.0 m.ö.m	Antenntyp	ND	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	0.0
20°	0.0	200°	0.0
30°	0.0	210°	0.0
40°	0.0	220°	0.0
50°	0.0	230°	0.0
60°	0.0	240°	0.0
70°	0.0	250°	0.0
80°	0.0	260°	0.0
90°	0.0	270°	0.0
100°	0.0	280°	0.0
110°	0.0	290°	0.0
120°	0.0	300°	0.0
130°	0.0	310°	0.0
140°	0.0	320°	0.0
150°	0.0	330°	0.0
160°	0.0	340°	0.0
170°	0.0	350°	0.0



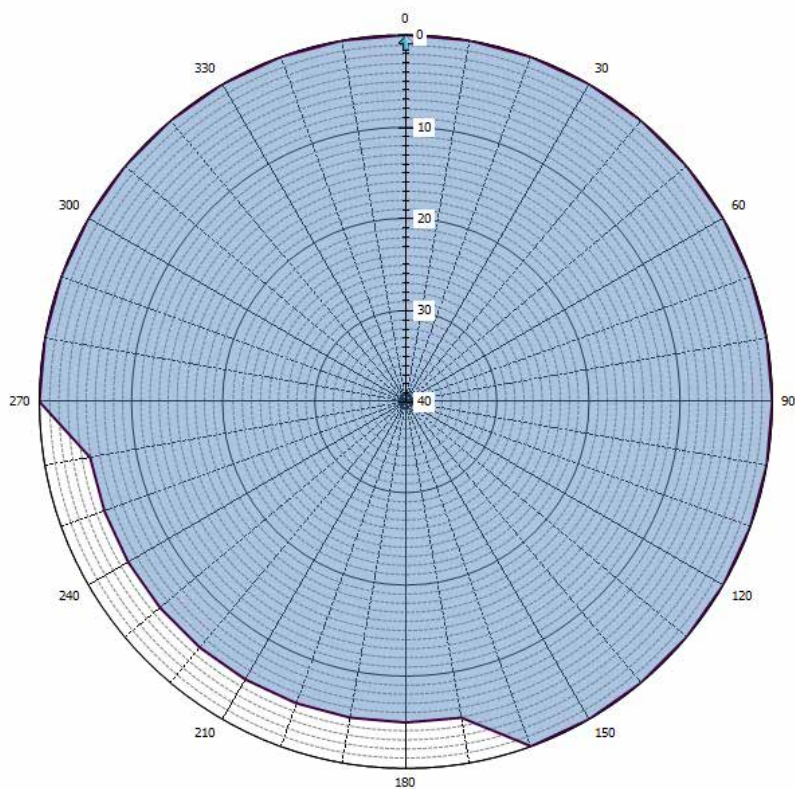
FALKENBERG 88.20 MHz

Mastplats och sändarparametrar

Namn	FALKENBERG			
Longitud (WGS84)	012E27 41	Frekvens	88.20	MHz
Latitud (WGS84)	56N54 36	ERP	0.25	kW
Antennhöjd	54.0 m.ö.m	Antenntyp	D	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	5.0
10°	0.0	190°	5.0
20°	0.0	200°	5.0
30°	0.0	210°	5.0
40°	0.0	220°	5.0
50°	0.0	230°	5.0
60°	0.0	240°	5.0
70°	0.0	250°	5.0
80°	0.0	260°	5.0
90°	0.0	270°	0.0
100°	0.0	280°	0.0
110°	0.0	290°	0.0
120°	0.0	300°	0.0
130°	0.0	310°	0.0
140°	0.0	320°	0.0
150°	0.0	330°	0.0
160°	0.0	340°	0.0
170°	5.0	350°	0.0



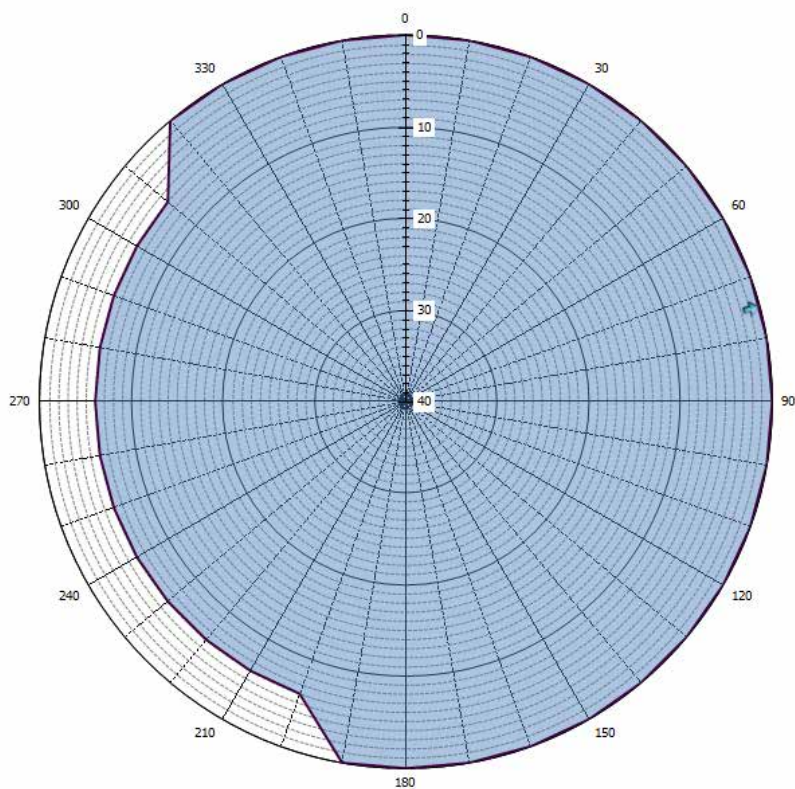
HALMSTAD 105.70 MHz

Mastplats och sändarparametrar

Namn	HALMSTAD			
Longitud (WGS84)	012E52 00	Frekvens	105.70	MHz
Latitud (WGS84)	56N40 00	ERP	0.30	kW
Antennhöjd	173.0 m.ö.m	Antenntyp	D	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	0.0
20°	0.0	200°	6.1
30°	0.0	210°	6.1
40°	0.0	220°	6.1
50°	0.0	230°	6.1
60°	0.0	240°	6.1
70°	0.0	250°	6.1
80°	0.0	260°	6.1
90°	0.0	270°	6.1
100°	0.0	280°	6.1
110°	0.0	290°	6.1
120°	0.0	300°	6.1
130°	0.0	310°	6.1
140°	0.0	320°	0.0
150°	0.0	330°	0.0
160°	0.0	340°	0.0
170°	0.0	350°	0.0



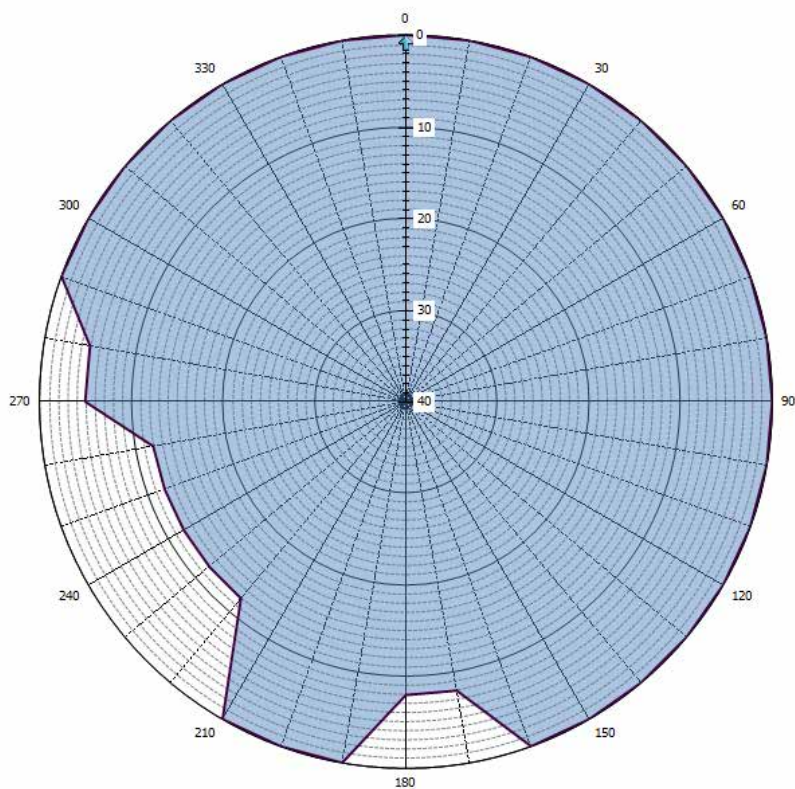
KUNGSBACKA 104.30 MHz

Mastplats och sändarparametrar

Namn	KUNGSBACKA			
Longitud (WGS84)	012E03 30	Frekvens	104.30	MHz
Latitud (WGS84)	57N29 14	ERP	0.15	kW
Antennhöjd	60.0 m.ö.m	Antenntyp	D	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	8.0
10°	0.0	190°	0.0
20°	0.0	200°	0.0
30°	0.0	210°	0.0
40°	0.0	220°	12.0
50°	0.0	230°	12.0
60°	0.0	240°	12.0
70°	0.0	250°	12.0
80°	0.0	260°	12.0
90°	0.0	270°	5.0
100°	0.0	280°	5.0
110°	0.0	290°	0.0
120°	0.0	300°	0.0
130°	0.0	310°	0.0
140°	0.0	320°	0.0
150°	0.0	330°	0.0
160°	0.0	340°	0.0
170°	8.0	350°	0.0



OSKARSTRÖM 104.20 MHz

Mastplats och sändarparametrar

Namn	OSKARSTRÖM			
Longitud (WGS84)	012E56 00	Frekvens	104.20	MHz
Latitud (WGS84)	56N47 00	ERP	1.00	kW
Antennhöjd	235.0 m.ö.m	Antenntyp	ND	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	0.0
20°	0.0	200°	0.0
30°	0.0	210°	0.0
40°	0.0	220°	0.0
50°	0.0	230°	0.0
60°	0.0	240°	0.0
70°	0.0	250°	0.0
80°	0.0	260°	0.0
90°	0.0	270°	0.0
100°	0.0	280°	0.0
110°	0.0	290°	0.0
120°	0.0	300°	0.0
130°	0.0	310°	0.0
140°	0.0	320°	0.0
150°	0.0	330°	0.0
160°	0.0	340°	0.0
170°	0.0	350°	0.0



VARBERG 106.50 MHz

Mastplats och sändarparametrar

Namn	VARBERG			
Longitud (WGS84)	012E24 00	Frekvens	106.50	MHz
Latitud (WGS84)	57N06 00	ERP	1.00	kW
Antennhöjd	140.0 m.ö.m	Antenntyp	ND	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	0.0
20°	0.0	200°	0.0
30°	0.0	210°	0.0
40°	0.0	220°	0.0
50°	0.0	230°	0.0
60°	0.0	240°	0.0
70°	0.0	250°	0.0
80°	0.0	260°	0.0
90°	0.0	270°	0.0
100°	0.0	280°	0.0
110°	0.0	290°	0.0
120°	0.0	300°	0.0
130°	0.0	310°	0.0
140°	0.0	320°	0.0
150°	0.0	330°	0.0
160°	0.0	340°	0.0
170°	0.0	350°	0.0



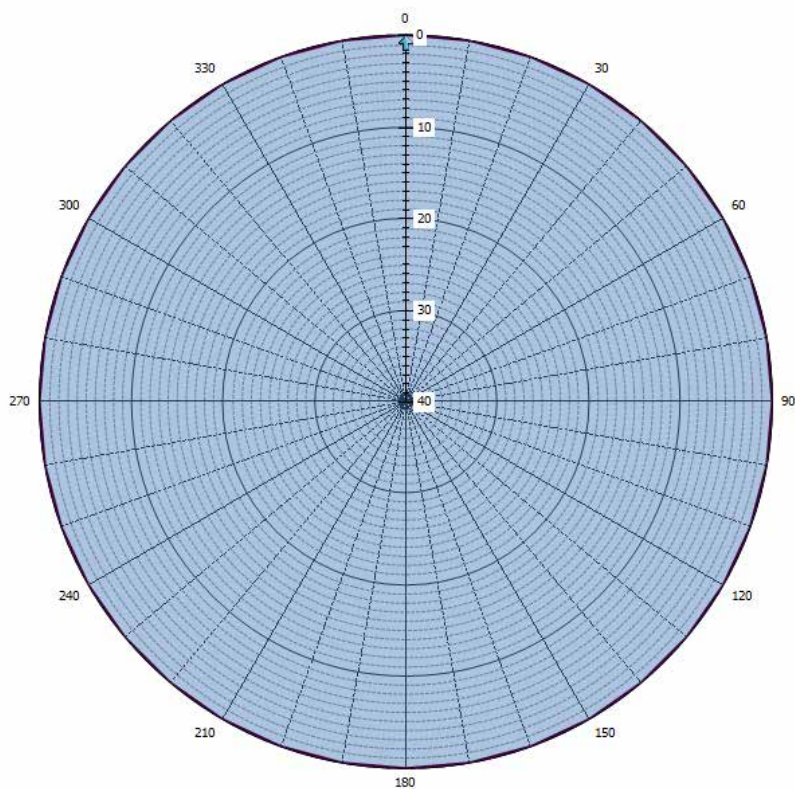
FALKENBERG 100.20 MHz

Mastplats och sändarparametrar

Namn	FALKENBERG			
Longitud (WGS84)	012E29 45	Frekvens	100.20	MHz
Latitud (WGS84)	56N53 43	ERP	0.25	kW
Antennhöjd	64.0 m.ö.m	Antenntyp	ND	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	0.0
20°	0.0	200°	0.0
30°	0.0	210°	0.0
40°	0.0	220°	0.0
50°	0.0	230°	0.0
60°	0.0	240°	0.0
70°	0.0	250°	0.0
80°	0.0	260°	0.0
90°	0.0	270°	0.0
100°	0.0	280°	0.0
110°	0.0	290°	0.0
120°	0.0	300°	0.0
130°	0.0	310°	0.0
140°	0.0	320°	0.0
150°	0.0	330°	0.0
160°	0.0	340°	0.0
170°	0.0	350°	0.0



HALMSTAD 97.80 MHz

Mastplats och sändarparametrar

Namn	HALMSTAD			
Longitud (WGS84)	012E51 30	Frekvens	97.80	MHz
Latitud (WGS84)	56N39 30	ERP	0.15	kW
Antennhöjd	75.0 m.ö.m	Antenntyp	ND	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	0.0
20°	0.0	200°	0.0
30°	0.0	210°	0.0
40°	0.0	220°	0.0
50°	0.0	230°	0.0
60°	0.0	240°	0.0
70°	0.0	250°	0.0
80°	0.0	260°	0.0
90°	0.0	270°	0.0
100°	0.0	280°	0.0
110°	0.0	290°	0.0
120°	0.0	300°	0.0
130°	0.0	310°	0.0
140°	0.0	320°	0.0
150°	0.0	330°	0.0
160°	0.0	340°	0.0
170°	0.0	350°	0.0



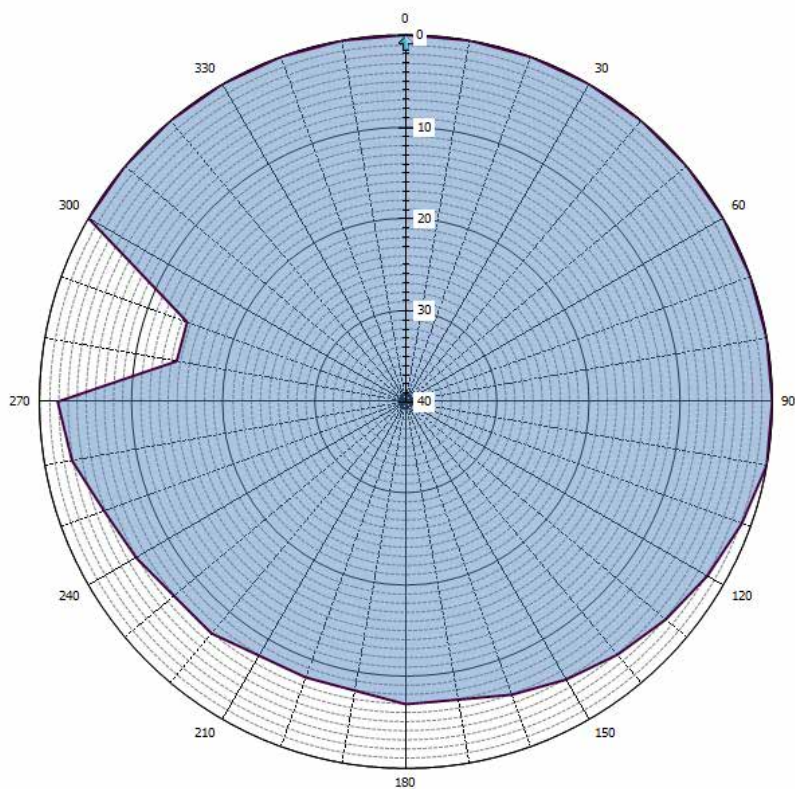
KUNGSBACKA 92.90 MHz

Mastplats och sändarparametrar

Namn	KUNGSBACKA			
Longitud (WGS84)	012E02 42	Frekvens	92.90	MHz
Latitud (WGS84)	57N29 30	ERP	0.10	kW
Antennhöjd	29.0 m.ö.m	Antenntyp	D	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	7.0
10°	0.0	190°	8.0
20°	0.0	200°	8.0
30°	0.0	210°	8.0
40°	0.0	220°	7.0
50°	0.0	230°	7.0
60°	0.0	240°	6.0
70°	0.0	250°	5.0
80°	0.0	260°	3.0
90°	0.0	270°	2.0
100°	0.0	280°	14.6
110°	1.0	290°	14.6
120°	2.0	300°	0.0
130°	3.0	310°	0.0
140°	4.0	320°	0.0
150°	5.0	330°	0.0
160°	6.0	340°	0.0
170°	7.0	350°	0.0



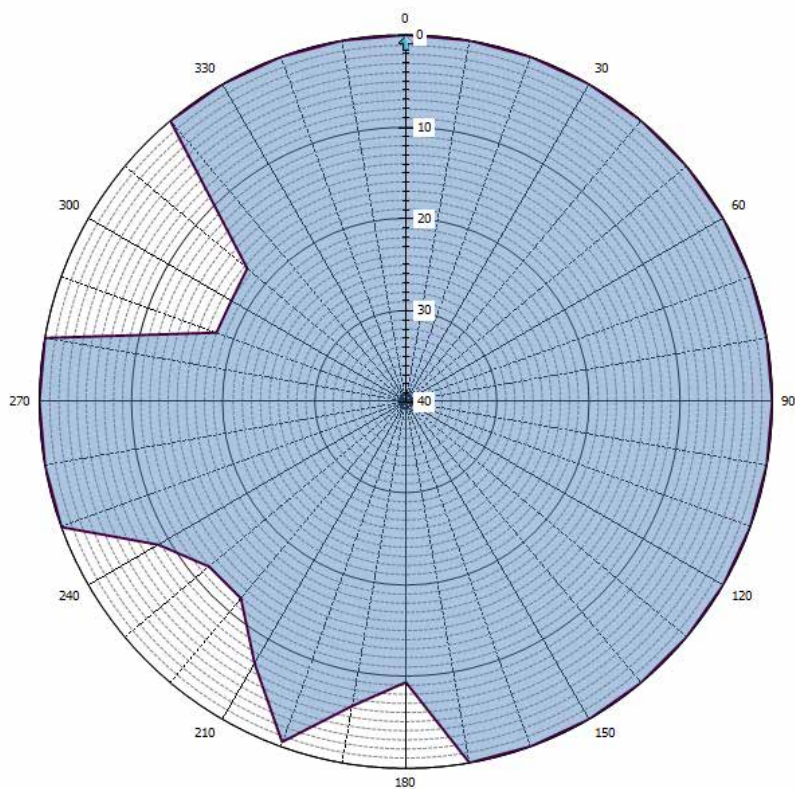
OSKARSTRÖM 94.40 MHz

Mastplats och sändarparametrar

Namn	OSKARSTRÖM			
Longitud (WGS84)	012E56 27	Frekvens	94.40	MHz
Latitud (WGS84)	56N47 25	ERP	0.50	kW
Antennhöjd	100.0 m.ö.m	Antenntyp	D	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	9.4
10°	0.0	190°	6.3
20°	0.0	200°	0.5
30°	0.0	210°	7.0
40°	0.0	220°	12.0
50°	0.0	230°	12.0
60°	0.0	240°	8.8
70°	0.0	250°	0.0
80°	0.0	260°	0.0
90°	0.0	270°	0.0
100°	0.0	280°	0.0
110°	0.0	290°	18.0
120°	0.0	300°	18.0
130°	0.0	310°	17.4
140°	0.0	320°	0.0
150°	0.0	330°	0.0
160°	0.0	340°	0.0
170°	0.0	350°	0.0



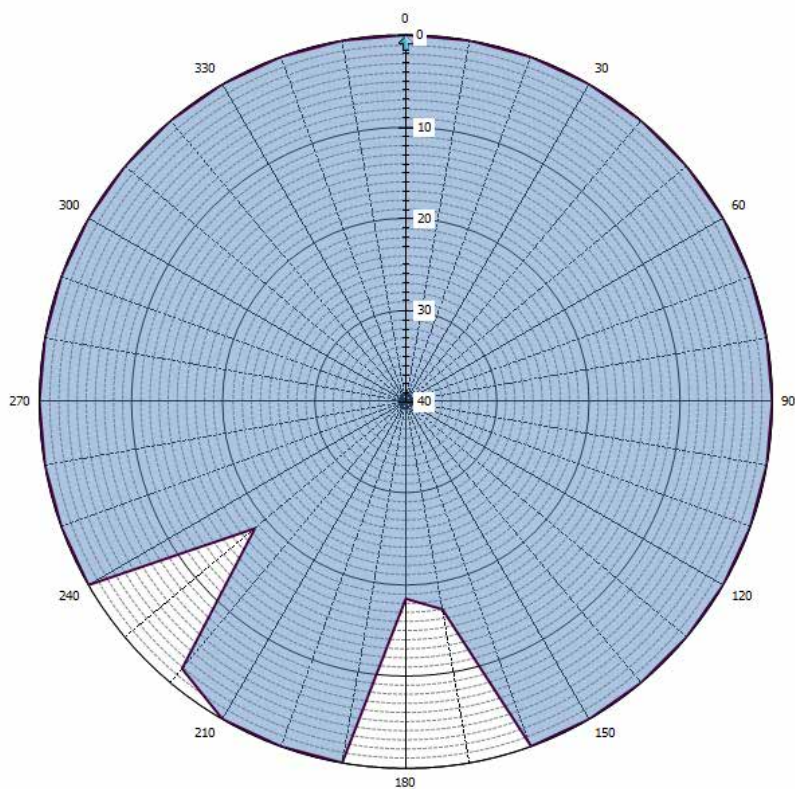
VARBERG 100.90 MHz

Mastplats och sändarparametrar

Namn	VARBERG			
Longitud (WGS84)	012E24 00	Frekvens	100.90	MHz
Latitud (WGS84)	57N06 00	ERP	0.50	kW
Antennhöjd	140.0 m.ö.m	Antenntyp	D	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	18.5
10°	0.0	190°	0.0
20°	0.0	200°	0.0
30°	0.0	210°	0.0
40°	0.0	220°	2.0
50°	0.0	230°	18.5
60°	0.0	240°	0.0
70°	0.0	250°	0.0
80°	0.0	260°	0.0
90°	0.0	270°	0.0
100°	0.0	280°	0.0
110°	0.0	290°	0.0
120°	0.0	300°	0.0
130°	0.0	310°	0.0
140°	0.0	320°	0.0
150°	0.0	330°	0.0
160°	0.0	340°	0.0
170°	17.0	350°	0.0



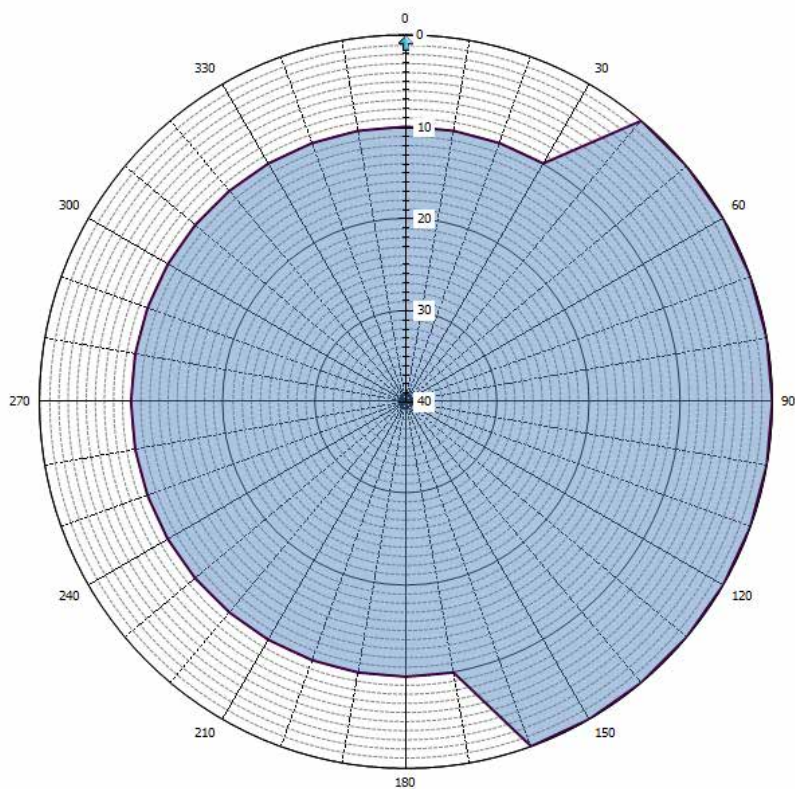
FALKENBERG 94.00 MHz

Mastplats och sändarparametrar

Namn	FALKENBERG			
Longitud (WGS84)	012E29 45	Frekvens	94.00	MHz
Latitud (WGS84)	56N53 43	ERP	0.25	kW
Antennhöjd	64.0 m.ö.m	Antenntyp	D	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	10.0	180°	10.0
10°	10.0	190°	10.0
20°	10.0	200°	10.0
30°	10.0	210°	10.0
40°	0.0	220°	10.0
50°	0.0	230°	10.0
60°	0.0	240°	10.0
70°	0.0	250°	10.0
80°	0.0	260°	10.0
90°	0.0	270°	10.0
100°	0.0	280°	10.0
110°	0.0	290°	10.0
120°	0.0	300°	10.0
130°	0.0	310°	10.0
140°	0.0	320°	10.0
150°	0.0	330°	10.0
160°	0.0	340°	10.0
170°	10.0	350°	10.0



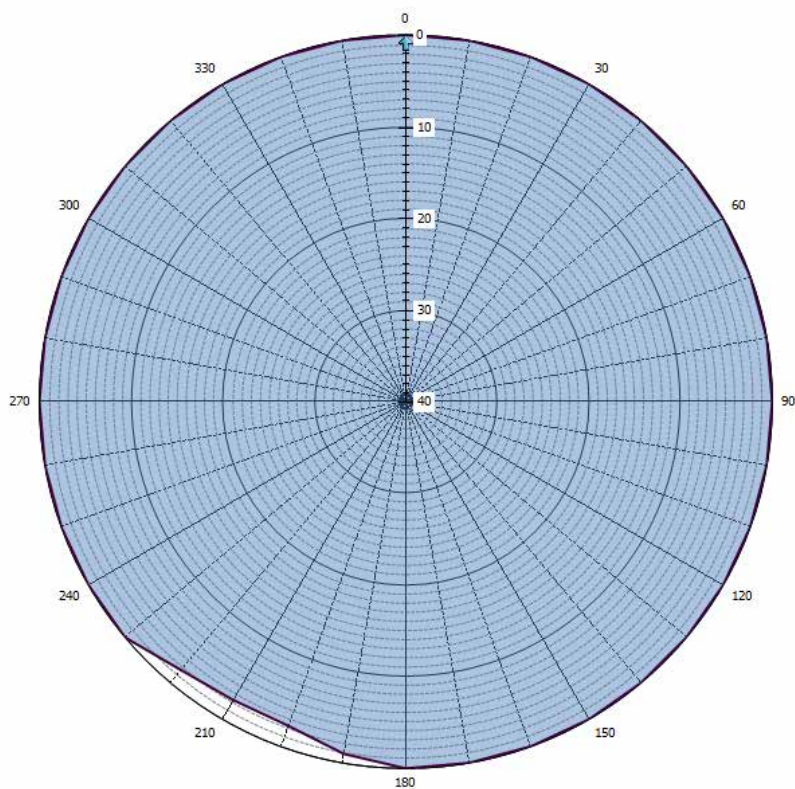
HALMSTAD 94.80 MHz

Mastplats och sändarparametrar

Namn	HALMSTAD			
Longitud (WGS84)	012E51 30	Frekvens	94.80	MHz
Latitud (WGS84)	56N39 30	ERP	0.05	kW
Antennhöjd	75.0 m.ö.m	Antenntyp	D	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	1.0
20°	0.0	200°	2.4
30°	0.0	210°	2.4
40°	0.0	220°	1.8
50°	0.0	230°	0.0
60°	0.0	240°	0.0
70°	0.0	250°	0.0
80°	0.0	260°	0.0
90°	0.0	270°	0.0
100°	0.0	280°	0.0
110°	0.0	290°	0.0
120°	0.0	300°	0.0
130°	0.0	310°	0.0
140°	0.0	320°	0.0
150°	0.0	330°	0.0
160°	0.0	340°	0.0
170°	0.0	350°	0.0



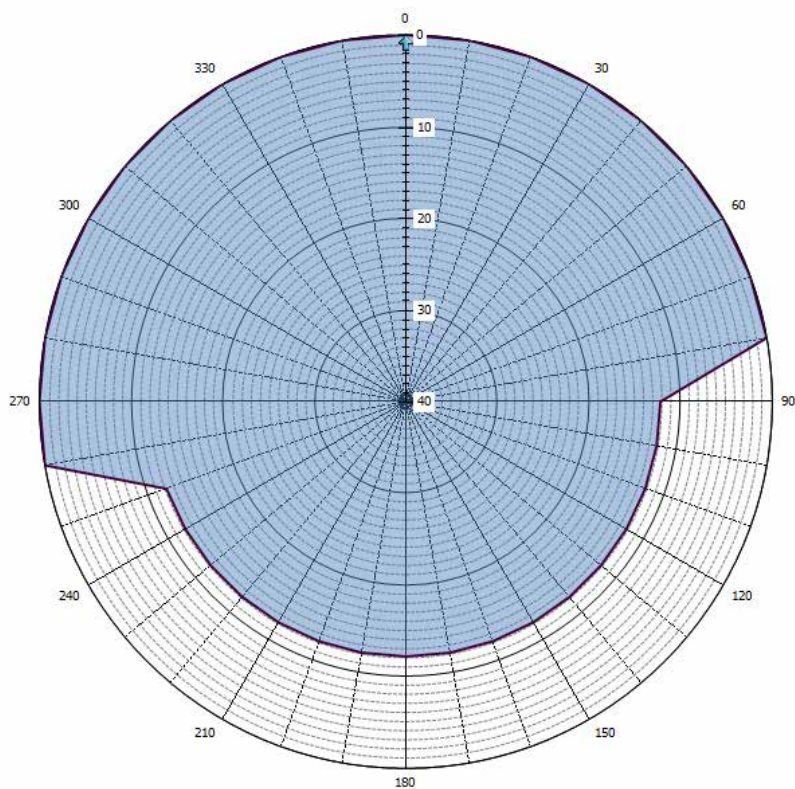
KUNGSBACKA 96.90 MHz

Mastplats och sändarparametrar

Namn	KUNGSBACKA			
Longitud (WGS84)	012E02 42	Frekvens	96.90	MHz
Latitud (WGS84)	57N29 30	ERP	0.25	kW
Antennhöjd	23.0 m.ö.m	Antenntyp	D	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	12.2
10°	0.0	190°	12.2
20°	0.0	200°	12.2
30°	0.0	210°	12.2
40°	0.0	220°	12.2
50°	0.0	230°	12.2
60°	0.0	240°	12.2
70°	0.0	250°	12.2
80°	0.0	260°	0.0
90°	12.2	270°	0.0
100°	12.2	280°	0.0
110°	12.2	290°	0.0
120°	12.2	300°	0.0
130°	12.2	310°	0.0
140°	12.2	320°	0.0
150°	12.2	330°	0.0
160°	12.2	340°	0.0
170°	12.2	350°	0.0



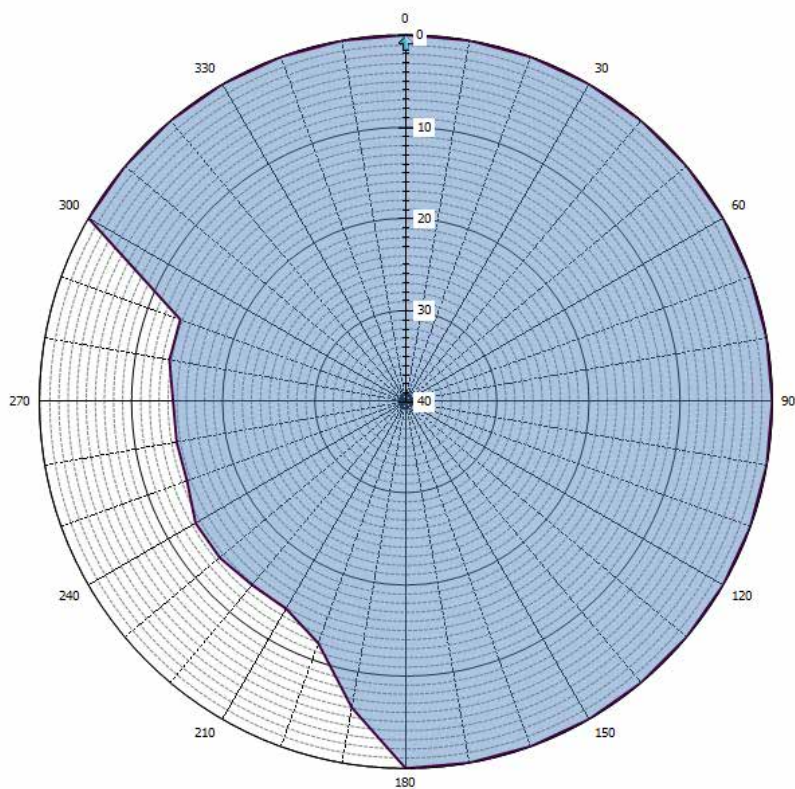
OSKARSTRÖM 107.20 MHz

Mastplats och sändarparametrar

Namn	OSKARSTRÖM			
Longitud (WGS84)	012E56 17	Frekvens	107.20	MHz
Latitud (WGS84)	56N47 24	ERP	1.00	kW
Antennhöjd	200.0 m.ö.m	Antenntyp	D	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	6.1
20°	0.0	200°	12.0
30°	0.0	210°	13.9
40°	0.0	220°	13.9
50°	0.0	230°	13.5
60°	0.0	240°	13.5
70°	0.0	250°	14.6
80°	0.0	260°	14.6
90°	0.0	270°	14.6
100°	0.0	280°	13.8
110°	0.0	290°	13.8
120°	0.0	300°	0.0
130°	0.0	310°	0.0
140°	0.0	320°	0.0
150°	0.0	330°	0.0
160°	0.0	340°	0.0
170°	0.0	350°	0.0



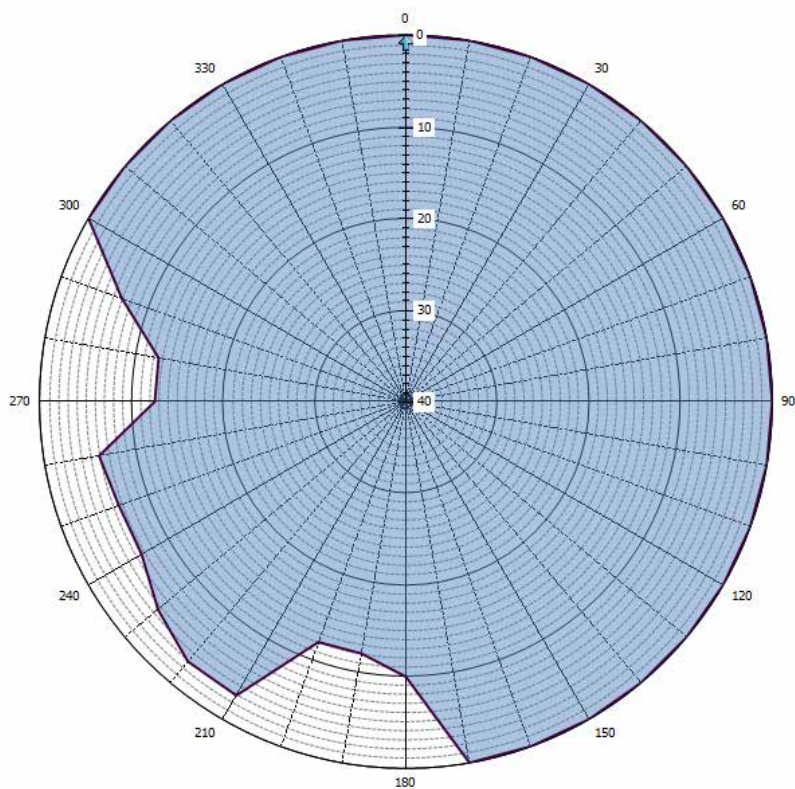
ULLARED 92.30 MHz

Mastplats och sändarparametrar

Namn	ULLARED			
Longitud (WGS84)	012E42 45	Frekvens	92.30	MHz
Latitud (WGS84)	57N08 20	ERP	1.00	kW
Antennhöjd	40.0 m.ö.m	Antenntyp	D	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	10.0
10°	0.0	190°	12.1
20°	0.0	200°	12.1
30°	0.0	210°	3.0
40°	0.0	220°	3.0
50°	0.0	230°	4.7
60°	0.0	240°	6.7
70°	0.0	250°	6.7
80°	0.0	260°	6.0
90°	0.0	270°	12.6
100°	0.0	280°	12.6
110°	0.0	290°	7.0
120°	0.0	300°	0.0
130°	0.0	310°	0.0
140°	0.0	320°	0.0
150°	0.0	330°	0.0
160°	0.0	340°	0.0
170°	0.0	350°	0.0



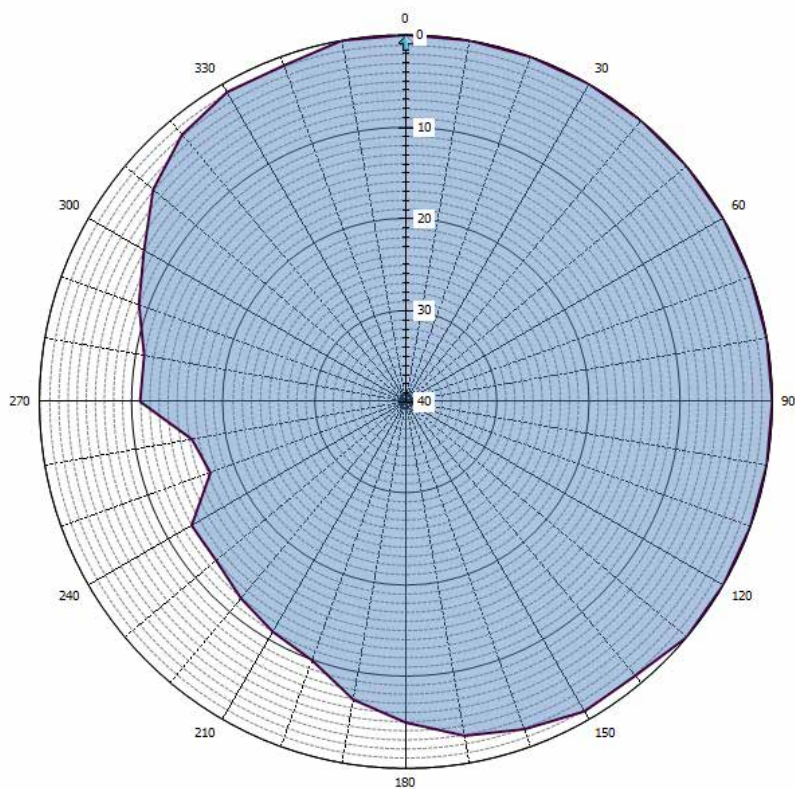
VARBERG 96.70 MHz

Mastplats och sändarparametrar

Namn	VARBERG			
Longitud (WGS84)	012E16 00	Frekvens	96.70	MHz
Latitud (WGS84)	57N06 48	ERP	0.50	kW
Antennhöjd	28.0 m.ö.m	Antenntyp	D	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	5.0
10°	0.0	190°	7.0
20°	0.0	200°	10.0
30°	0.0	210°	11.0
40°	0.0	220°	12.0
50°	0.0	230°	13.0
60°	0.0	240°	13.0
70°	0.0	250°	17.3
80°	0.0	260°	16.3
90°	0.0	270°	11.0
100°	0.0	280°	11.0
110°	0.0	290°	9.0
120°	0.0	300°	7.0
130°	0.0	310°	4.0
140°	1.0	320°	2.0
150°	1.0	330°	1.0
160°	2.0	340°	1.0
170°	3.0	350°	0.0



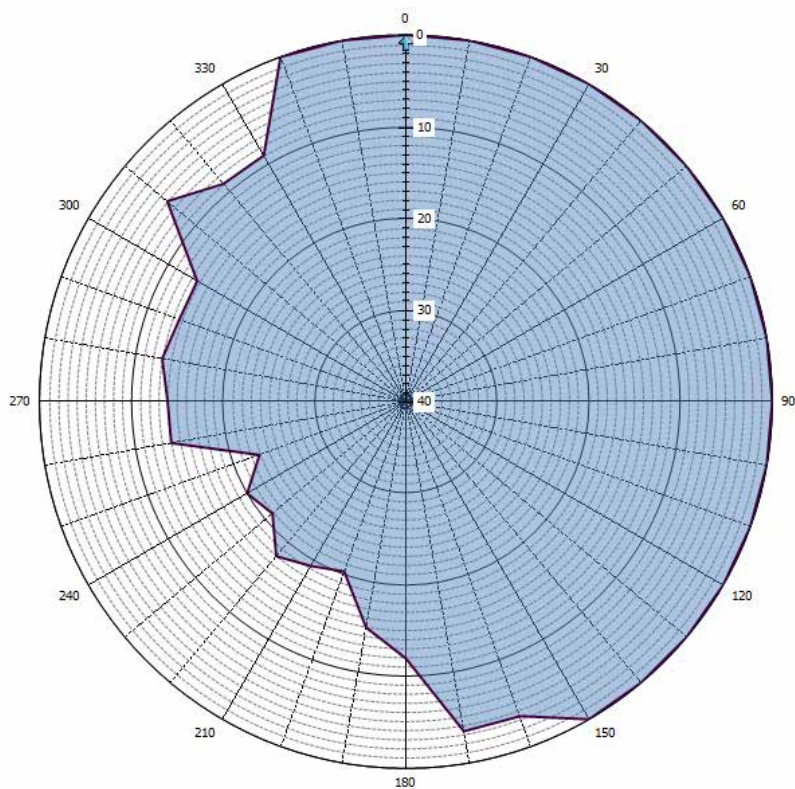
FALKENBERG 106.10 MHz

Mastplats och sändarparametrar

Namn	FALKENBERG			
Longitud (WGS84)	012E29 45	Frekvens	106.10	MHz
Latitud (WGS84)	56N53 43	ERP	1.00	kW
Antennhöjd	64.0 m.ö.m	Antenntyp	D	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	12.0
10°	0.0	190°	15.0
20°	0.0	200°	20.3
30°	0.0	210°	19.3
40°	0.0	220°	18.0
50°	0.0	230°	21.0
60°	0.0	240°	20.0
70°	0.0	250°	23.0
80°	0.0	260°	14.0
90°	0.0	270°	14.0
100°	0.0	280°	13.0
110°	0.0	290°	13.7
120°	0.0	300°	13.7
130°	0.0	310°	6.0
140°	0.0	320°	9.0
150°	0.0	330°	9.0
160°	3.5	340°	0.0
170°	3.5	350°	0.0



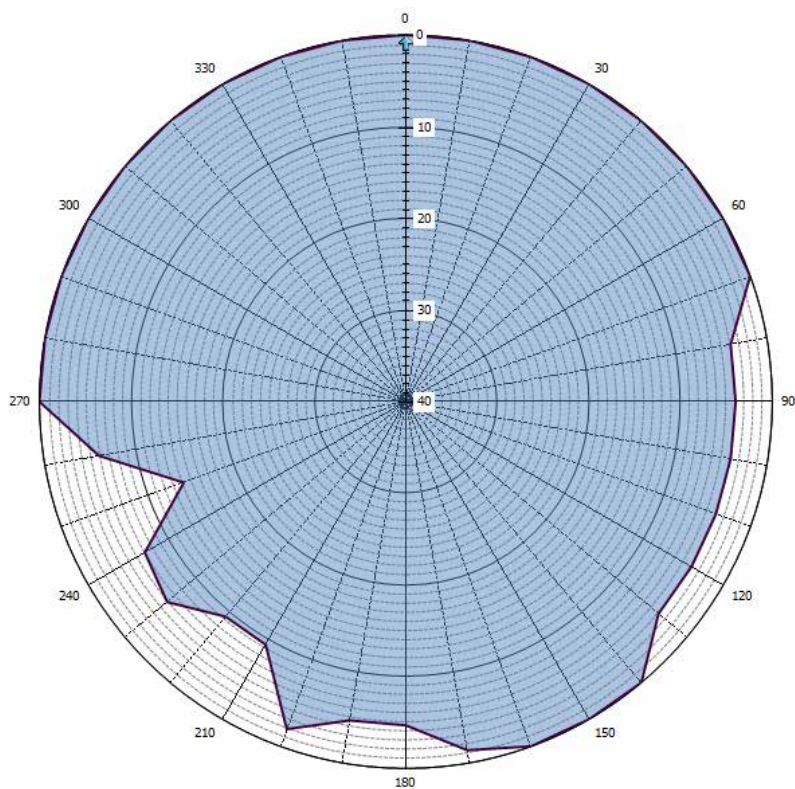
KUNGSBACKA 106.80 MHz

Mastplats och sändarparametrar

Namn	KUNGSBACKA			
Longitud (WGS84)	012E02 42	Frekvens	106.80	MHz
Latitud (WGS84)	57N29 30	ERP	0.25	kW
Antennhöjd	29.0 m.ö.m	Antenntyp	D	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	4.7
10°	0.0	190°	4.7
20°	0.0	200°	2.0
30°	0.0	210°	9.4
40°	0.0	220°	9.4
50°	0.0	230°	6.0
60°	0.0	240°	7.1
70°	0.0	250°	14.2
80°	4.0	260°	6.0
90°	4.0	270°	0.0
100°	4.0	280°	0.0
110°	4.0	290°	0.0
120°	4.0	300°	0.0
130°	4.0	310°	0.0
140°	0.0	320°	0.0
150°	0.0	330°	0.0
160°	0.0	340°	0.0
170°	1.4	350°	0.0



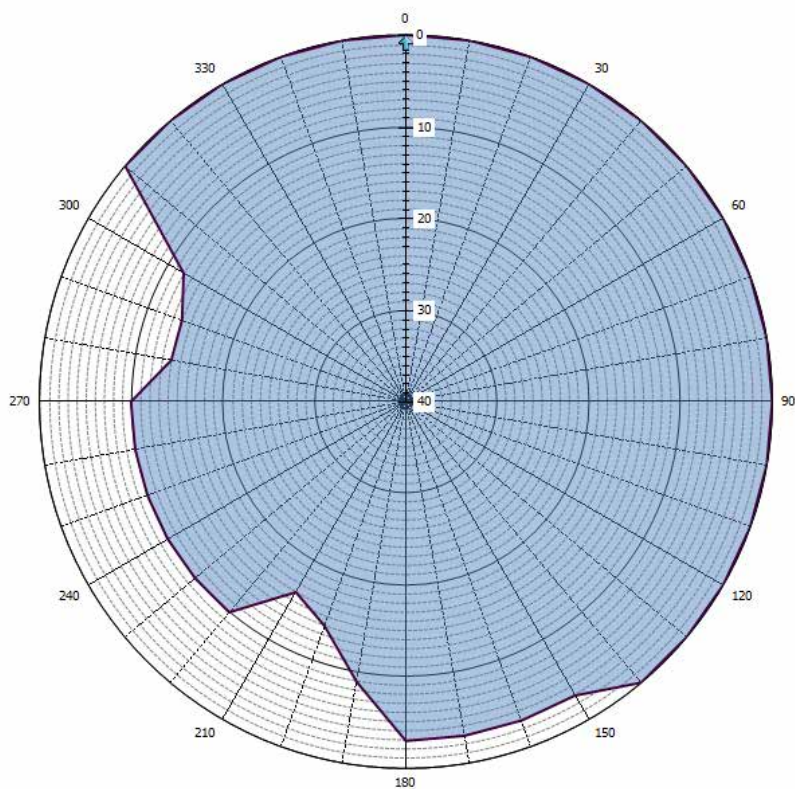
LAHOLM 107.80 MHz

Mastplats och sändarparametrar

Namn	LAHOLM			
Longitud (WGS84)	012E57 32	Frekvens	107.80	MHz
Latitud (WGS84)	56N29 38	ERP	0.50	kW
Antennhöjd	60.0 m.ö.m	Antenntyp	D	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	3.0
10°	0.0	190°	9.0
20°	0.0	200°	14.0
30°	0.0	210°	16.0
40°	0.0	220°	10.0
50°	0.0	230°	10.0
60°	0.0	240°	10.0
70°	0.0	250°	10.0
80°	0.0	260°	10.0
90°	0.0	270°	10.0
100°	0.0	280°	14.0
110°	0.0	290°	14.0
120°	0.0	300°	12.0
130°	0.0	310°	0.0
140°	0.0	320°	0.0
150°	3.0	330°	0.0
160°	3.0	340°	0.0
170°	3.0	350°	0.0



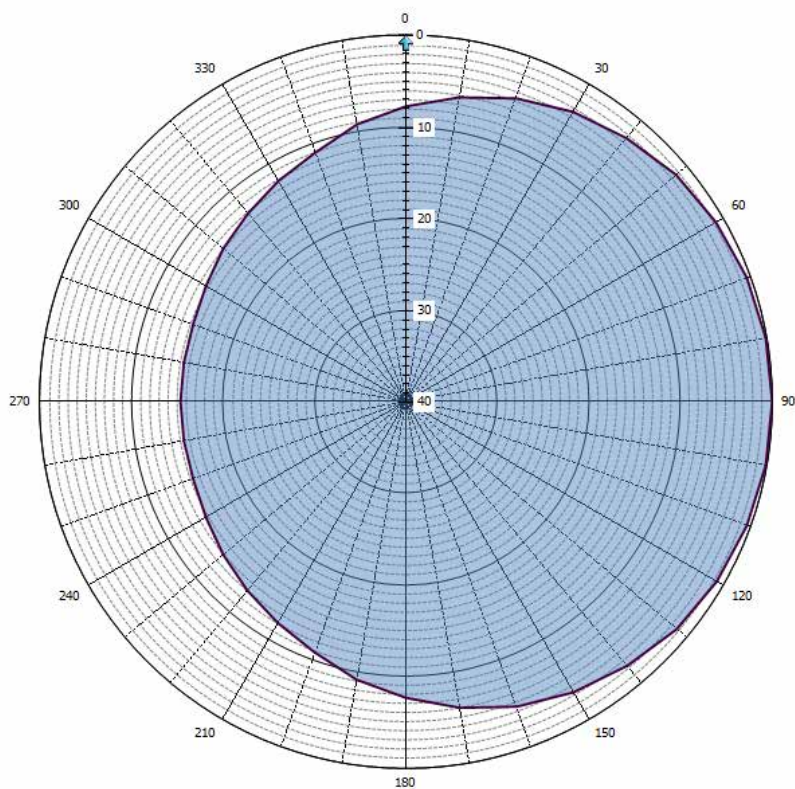
ULLARED 102.40 MHz

Mastplats och sändarparametrar

Namn	ULLARED			
Longitud (WGS84)	012E42 45	Frekvens	102.40	MHz
Latitud (WGS84)	57N08 20	ERP	1.00	kW
Antennhöjd	40.0 m.ö.m	Antenntyp	D	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	7.8	180°	7.7
10°	6.3	190°	9.2
20°	4.8	200°	10.9
30°	3.5	210°	12.1
40°	2.5	220°	13.1
50°	1.5	230°	14.0
60°	0.9	240°	14.8
70°	0.4	250°	15.3
80°	0.1	260°	15.4
90°	0.0	270°	15.4
100°	0.1	280°	15.4
110°	0.4	290°	15.3
120°	0.8	300°	14.8
130°	1.4	310°	14.0
140°	2.4	320°	13.2
150°	3.4	330°	12.2
160°	4.6	340°	11.1
170°	6.1	350°	9.3



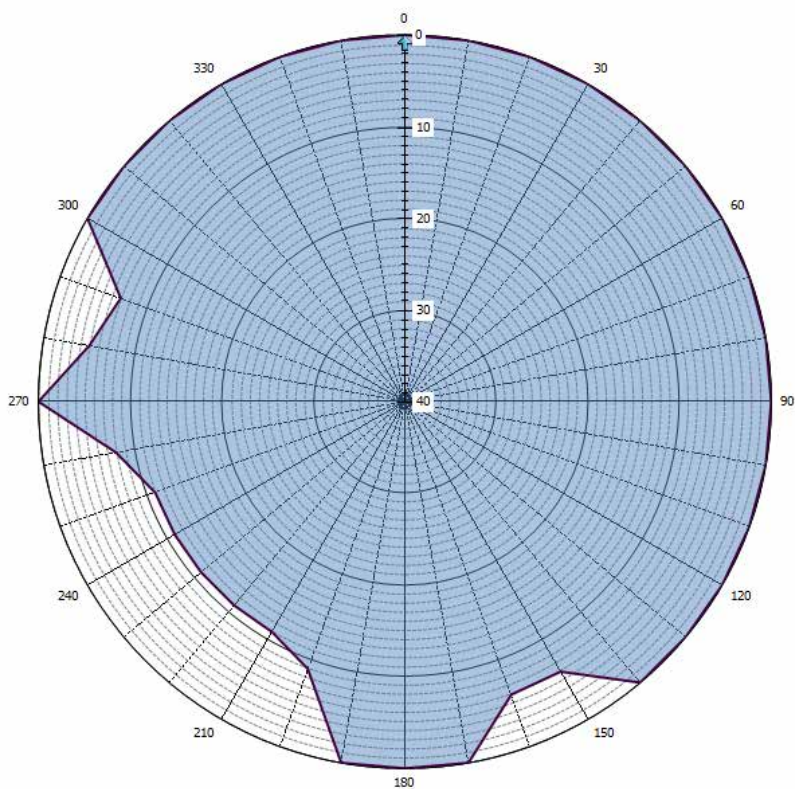
VARBERG 96.00 MHz

Mastplats och sändarparametrar

Namn	VARBERG			
Longitud (WGS84)	012E16 00	Frekvens	96.00	MHz
Latitud (WGS84)	57N06 48	ERP	0.50	kW
Antennhöjd	28.0 m.ö.m	Antenntyp	D	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	0.0
20°	0.0	200°	9.0
30°	0.0	210°	11.0
40°	0.0	220°	11.0
50°	0.0	230°	11.0
60°	0.0	240°	11.0
70°	0.0	250°	11.0
80°	0.0	260°	8.0
90°	0.0	270°	0.0
100°	0.0	280°	5.0
110°	0.0	290°	7.0
120°	0.0	300°	0.0
130°	0.0	310°	0.0
140°	0.0	320°	0.0
150°	6.0	330°	0.0
160°	6.0	340°	0.0
170°	0.0	350°	0.0



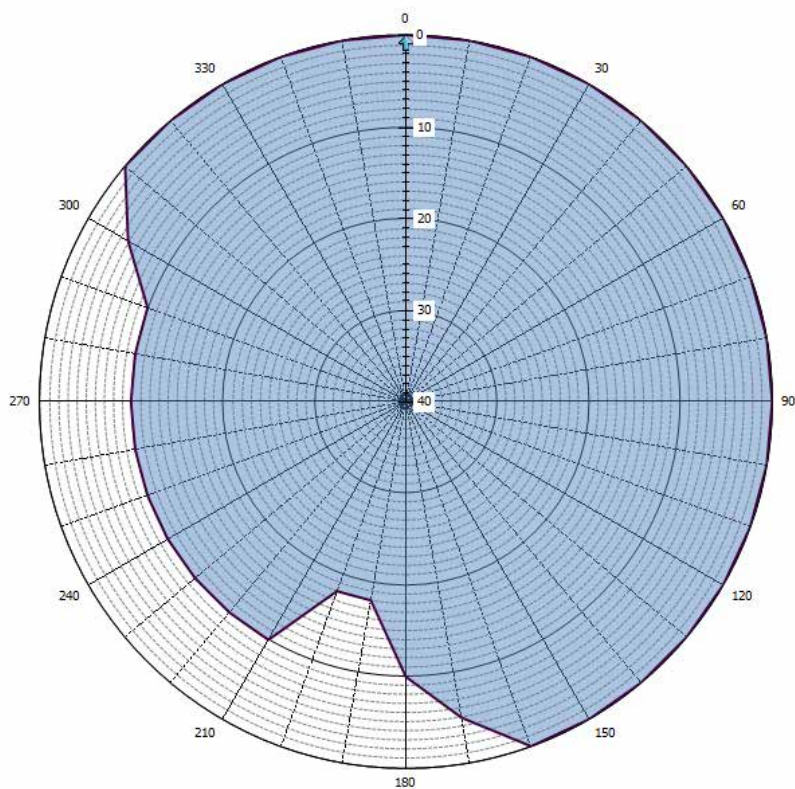
FALKENBERG 98.20 MHz

Mastplats och sändarparametrar

Namn	FALKENBERG			
Longitud (WGS84)	012E27 41	Frekvens	98.20	MHz
Latitud (WGS84)	56N54 36	ERP	0.25	kW
Antennhöjd	54.0 m.ö.m	Antenntyp	D	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	10.0
10°	0.0	190°	18.0
20°	0.0	200°	18.0
30°	0.0	210°	10.0
40°	0.0	220°	10.0
50°	0.0	230°	10.0
60°	0.0	240°	10.0
70°	0.0	250°	10.0
80°	0.0	260°	10.0
90°	0.0	270°	10.0
100°	0.0	280°	10.0
110°	0.0	290°	10.0
120°	0.0	300°	5.0
130°	0.0	310°	0.0
140°	0.0	320°	0.0
150°	0.0	330°	0.0
160°	0.0	340°	0.0
170°	5.0	350°	0.0



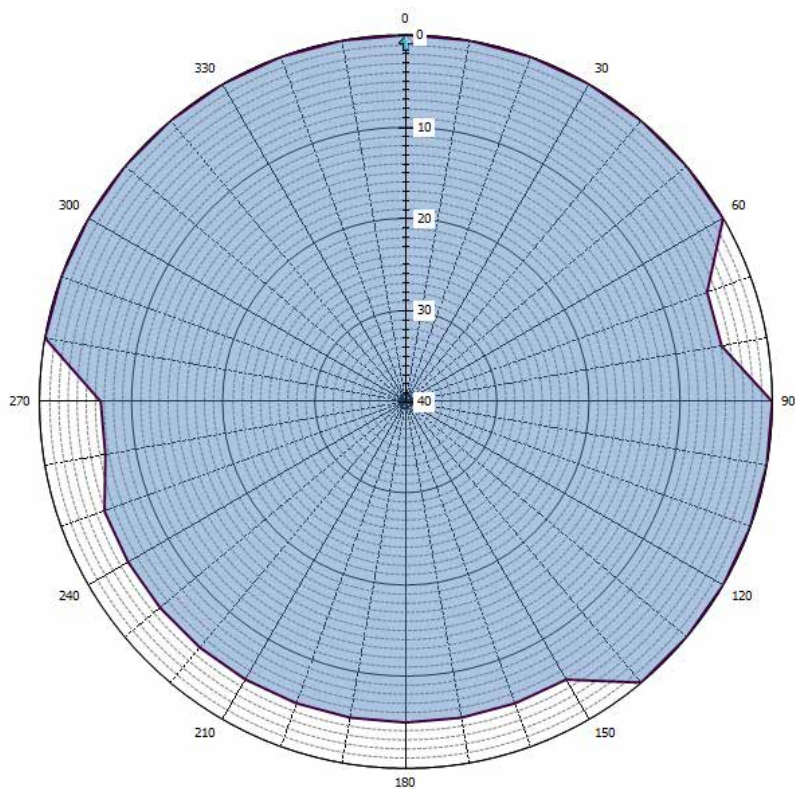
HALMSTAD 101.50 MHz

Mastplats och sändarparametrar

Namn	HALMSTAD			
Longitud (WGS84)	012E51 11	Frekvens	101.50	MHz
Latitud (WGS84)	56N41 06	ERP	0.15	kW
Antennhöjd	32.0 m.ö.m	Antenntyp	D	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	5.0
10°	0.0	190°	5.0
20°	0.0	200°	5.0
30°	0.0	210°	5.0
40°	0.0	220°	5.0
50°	0.0	230°	5.0
60°	0.0	240°	5.0
70°	5.0	250°	5.0
80°	5.0	260°	6.7
90°	0.0	270°	6.7
100°	0.0	280°	0.0
110°	0.0	290°	0.0
120°	0.0	300°	0.0
130°	0.0	310°	0.0
140°	0.0	320°	0.0
150°	5.0	330°	0.0
160°	5.0	340°	0.0
170°	5.0	350°	0.0



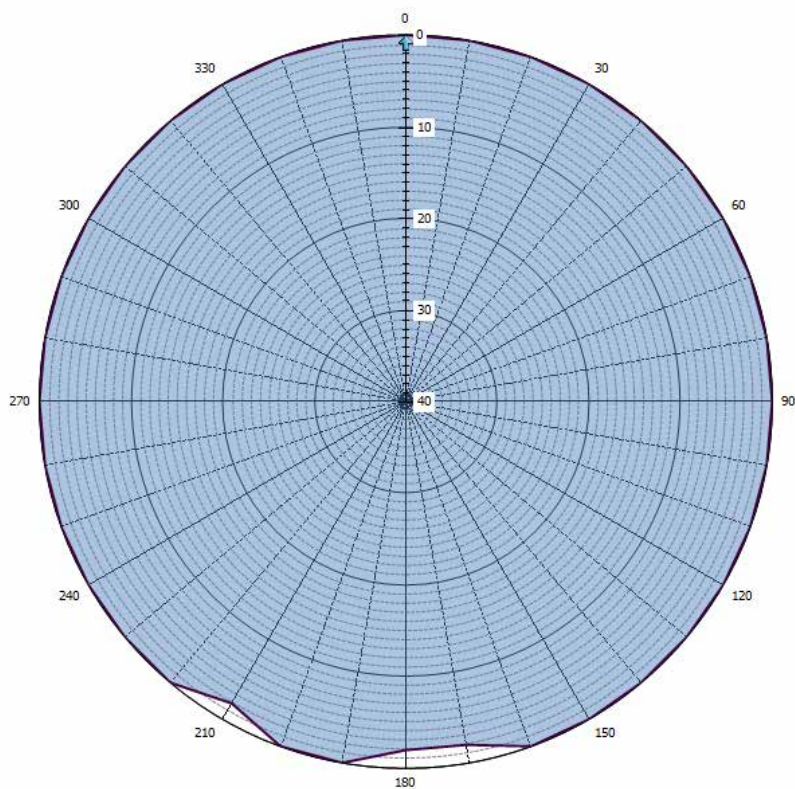
KUNGSBACKA 88.20 MHz

Mastplats och sändarparametrar

Namn	KUNGSBACKA			
Longitud (WGS84)	012E03 30	Frekvens	88.20	MHz
Latitud (WGS84)	57N29 14	ERP	0.10	kW
Antennhöjd	100.0 m.ö.m	Antenntyp	D	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	2.0
10°	0.0	190°	0.0
20°	0.0	200°	0.0
30°	0.0	210°	2.0
40°	0.0	220°	0.0
50°	0.0	230°	0.0
60°	0.0	240°	0.0
70°	0.0	250°	0.0
80°	0.0	260°	0.0
90°	0.0	270°	0.0
100°	0.0	280°	0.0
110°	0.0	290°	0.0
120°	0.0	300°	0.0
130°	0.0	310°	0.0
140°	0.0	320°	0.0
150°	0.0	330°	0.0
160°	0.0	340°	0.0
170°	2.0	350°	0.0



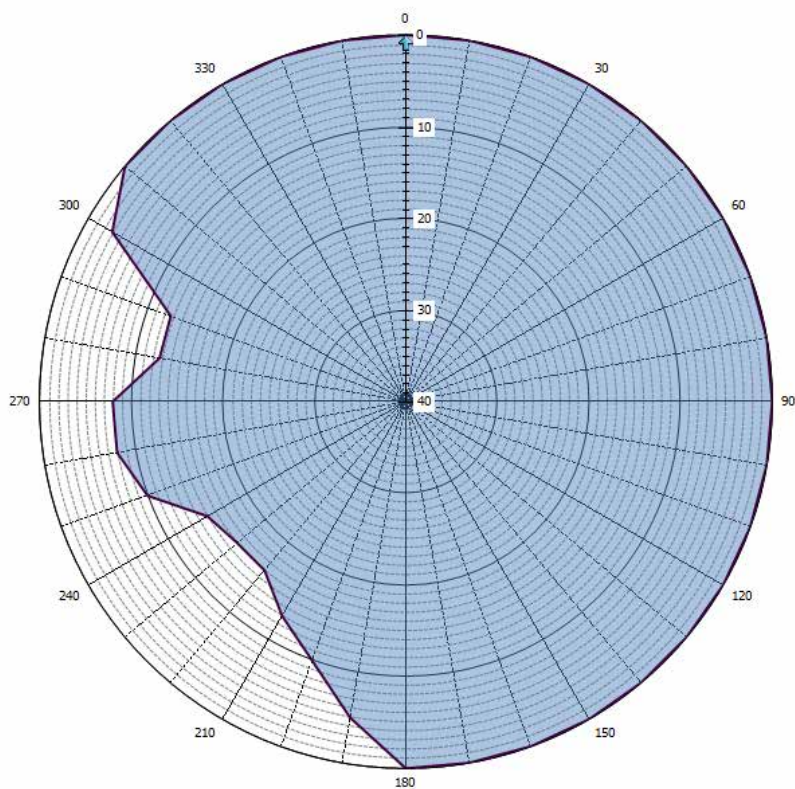
OSKARSTRÖM 92.60 MHz

Mastplats och sändarparametrar

Namn	OSKARSTRÖM			
Longitud (WGS84)	012E56 27	Frekvens	92.60	MHz
Latitud (WGS84)	56N47 25	ERP	0.50	kW
Antennhöjd	100.0 m.ö.m	Antenntyp	D	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	5.0
20°	0.0	200°	10.0
30°	0.0	210°	13.0
40°	0.0	220°	16.0
50°	0.0	230°	16.0
60°	0.0	240°	15.0
70°	0.0	250°	10.0
80°	0.0	260°	8.0
90°	0.0	270°	8.0
100°	0.0	280°	12.7
110°	0.0	290°	12.7
120°	0.0	300°	3.0
130°	0.0	310°	0.0
140°	0.0	320°	0.0
150°	0.0	330°	0.0
160°	0.0	340°	0.0
170°	0.0	350°	0.0



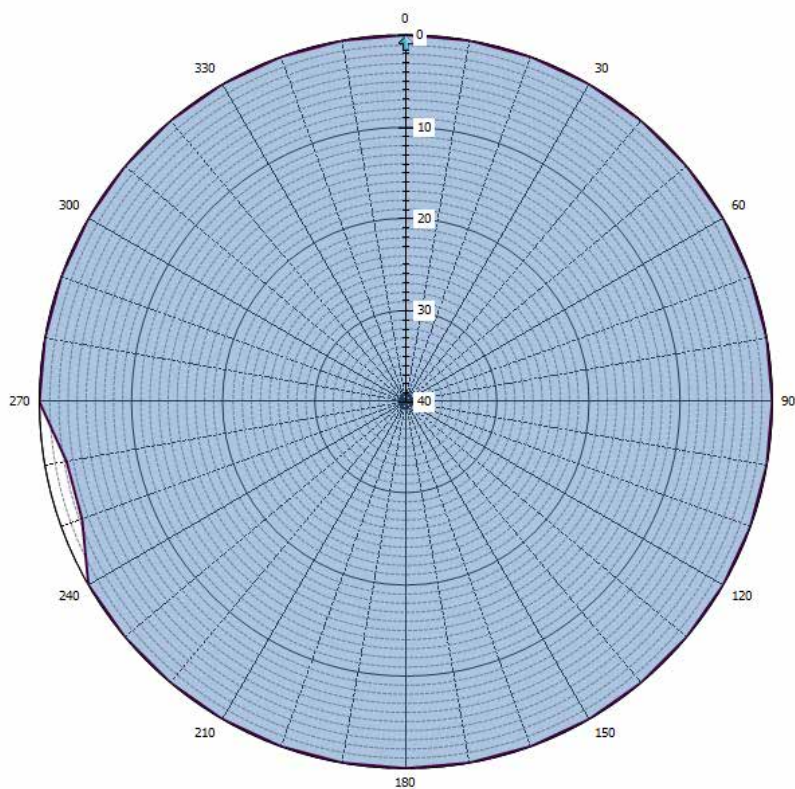
VARBERG 100.40 MHz

Mastplats och sändarparametrar

Namn	VARBERG			
Longitud (WGS84)	012E28 27	Frekvens	100.40	MHz
Latitud (WGS84)	57N05 45	ERP	0.30	kW
Antennhöjd	72.0 m.ö.m	Antenntyp	D	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	0.0
20°	0.0	200°	0.0
30°	0.0	210°	0.0
40°	0.0	220°	0.0
50°	0.0	230°	0.0
60°	0.0	240°	0.0
70°	0.0	250°	2.4
80°	0.0	260°	2.4
90°	0.0	270°	0.0
100°	0.0	280°	0.0
110°	0.0	290°	0.0
120°	0.0	300°	0.0
130°	0.0	310°	0.0
140°	0.0	320°	0.0
150°	0.0	330°	0.0
160°	0.0	340°	0.0
170°	0.0	350°	0.0



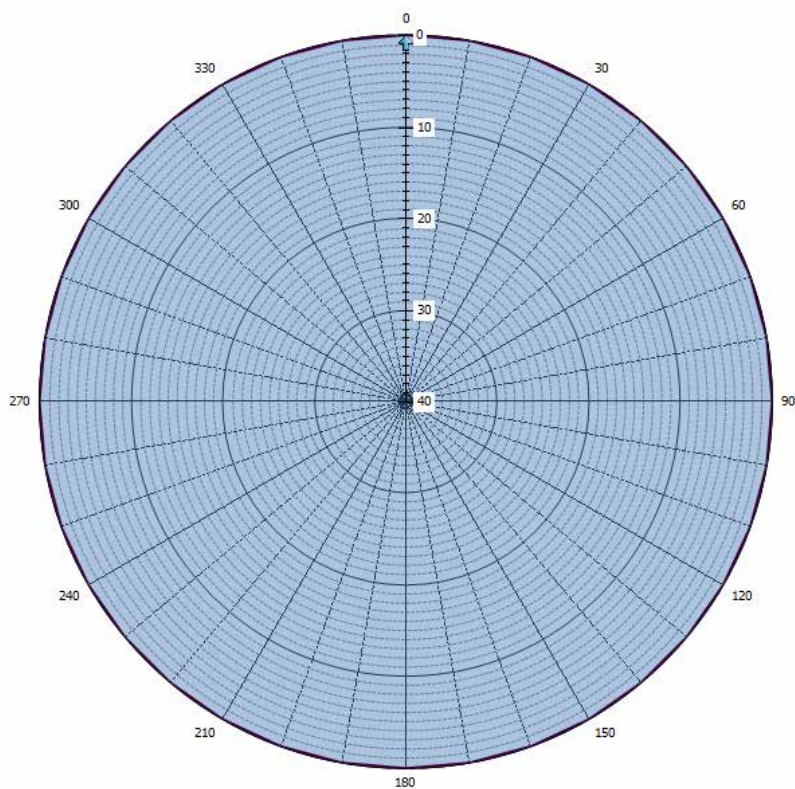
STRÖMSUND 106.40 MHz

Mastplats och sändarparametrar

Namn	STRÖMSUND			
Longitud (WGS84)	015E36 44	Frekvens	106.40	MHz
Latitud (WGS84)	63N51 46	ERP	1.00	kW
Antennhöjd	80.0 m.ö.m	Antenntyp	ND	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	0.0
20°	0.0	200°	0.0
30°	0.0	210°	0.0
40°	0.0	220°	0.0
50°	0.0	230°	0.0
60°	0.0	240°	0.0
70°	0.0	250°	0.0
80°	0.0	260°	0.0
90°	0.0	270°	0.0
100°	0.0	280°	0.0
110°	0.0	290°	0.0
120°	0.0	300°	0.0
130°	0.0	310°	0.0
140°	0.0	320°	0.0
150°	0.0	330°	0.0
160°	0.0	340°	0.0
170°	0.0	350°	0.0



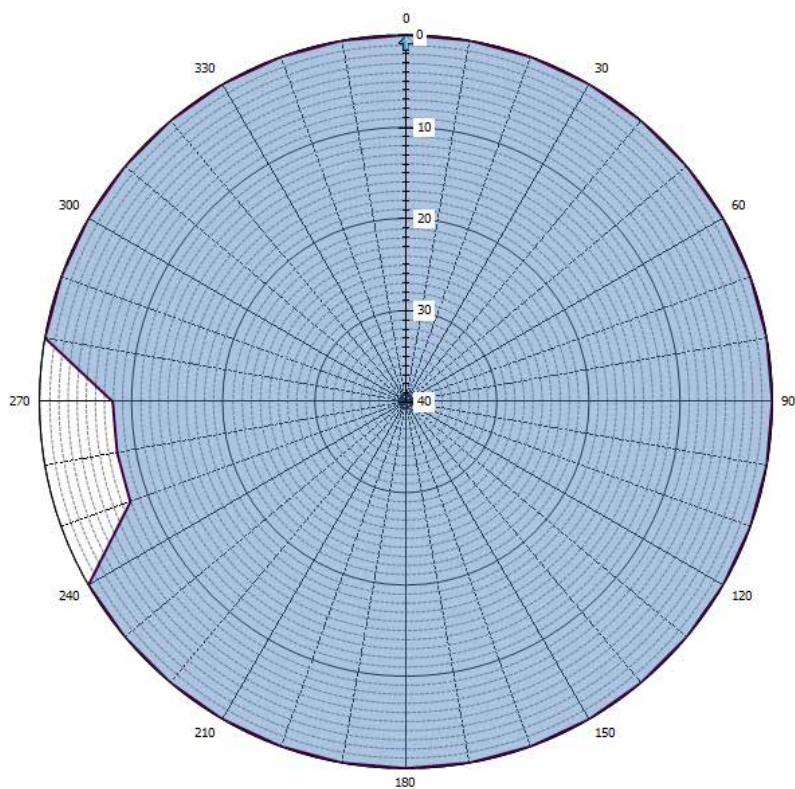
SVEG 104.90 MHz

Mastplats och sändarparametrar

Namn	SVEG			
Longitud (WGS84)	014E47 07	Frekvens	104.90	MHz
Latitud (WGS84)	61N59 43	ERP	3.02	kW
Antennhöjd	60.0 m.ö.m	Antenntyp	D	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	0.0
20°	0.0	200°	0.0
30°	0.0	210°	0.0
40°	0.0	220°	0.0
50°	0.0	230°	0.0
60°	0.0	240°	0.0
70°	0.0	250°	8.0
80°	0.0	260°	8.0
90°	0.0	270°	8.0
100°	0.0	280°	0.0
110°	0.0	290°	0.0
120°	0.0	300°	0.0
130°	0.0	310°	0.0
140°	0.0	320°	0.0
150°	0.0	330°	0.0
160°	0.0	340°	0.0
170°	0.0	350°	0.0



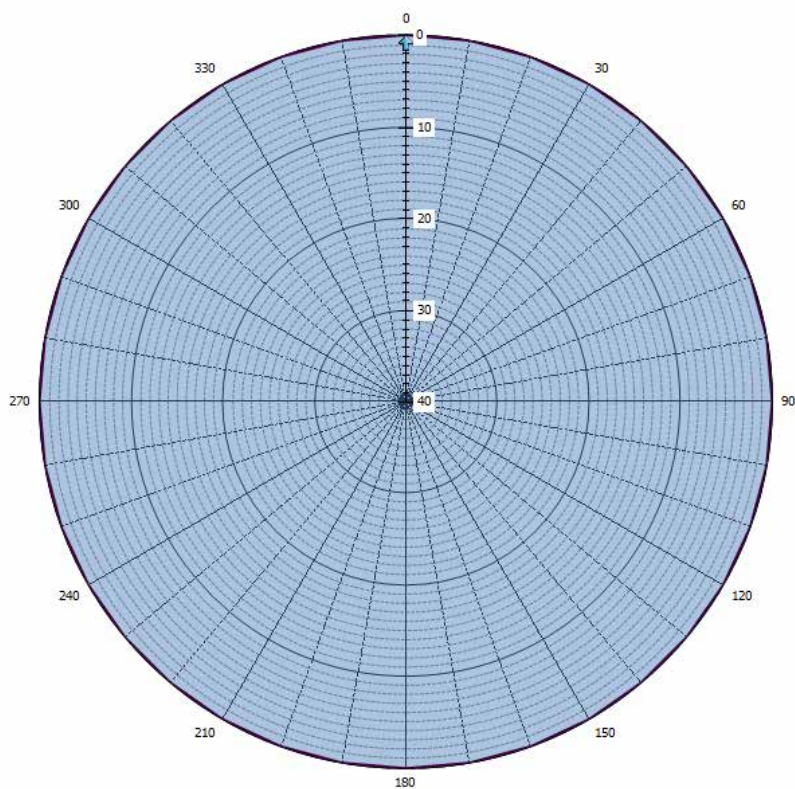
ÖSTERSUND 104.50 MHz

Mastplats och sändarparametrar

Namn	ÖSTERSUND			
Longitud (WGS84)	014E35 59	Frekvens	104.50	MHz
Latitud (WGS84)	63N06 42	ERP	0.60	kW
Antennhöjd	200.0 m.ö.m	Antenntyp	ND	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	0.0
20°	0.0	200°	0.0
30°	0.0	210°	0.0
40°	0.0	220°	0.0
50°	0.0	230°	0.0
60°	0.0	240°	0.0
70°	0.0	250°	0.0
80°	0.0	260°	0.0
90°	0.0	270°	0.0
100°	0.0	280°	0.0
110°	0.0	290°	0.0
120°	0.0	300°	0.0
130°	0.0	310°	0.0
140°	0.0	320°	0.0
150°	0.0	330°	0.0
160°	0.0	340°	0.0
170°	0.0	350°	0.0



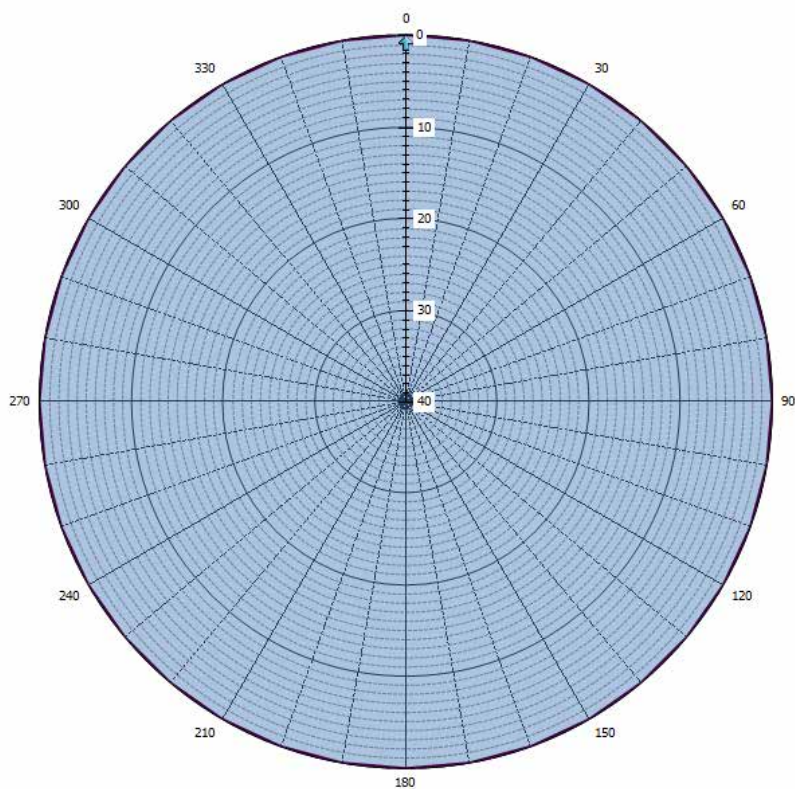
ÅRE 106.10 MHz

Mastplats och sändarparametrar

Namn	ÅRE			
Longitud (WGS84)	013E04 52	Frekvens	106.10	MHz
Latitud (WGS84)	63N25 41	ERP	0.10	kW
Antennhöjd	60.0 m.ö.m	Antenntyp	ND	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	0.0
20°	0.0	200°	0.0
30°	0.0	210°	0.0
40°	0.0	220°	0.0
50°	0.0	230°	0.0
60°	0.0	240°	0.0
70°	0.0	250°	0.0
80°	0.0	260°	0.0
90°	0.0	270°	0.0
100°	0.0	280°	0.0
110°	0.0	290°	0.0
120°	0.0	300°	0.0
130°	0.0	310°	0.0
140°	0.0	320°	0.0
150°	0.0	330°	0.0
160°	0.0	340°	0.0
170°	0.0	350°	0.0



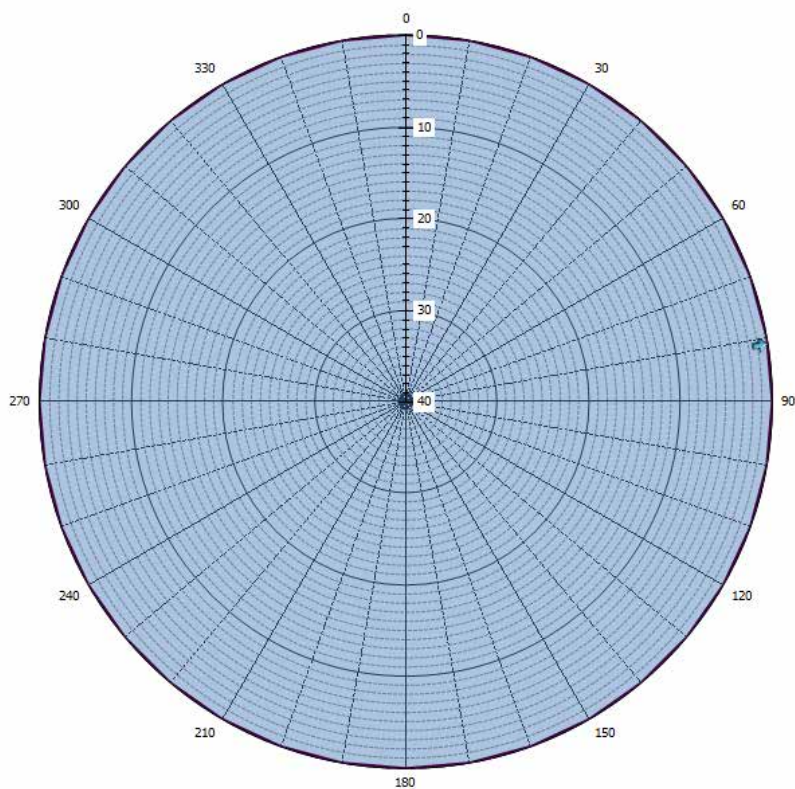
FUNÄSDALEN 107.30 MHz

Mastplats och sändarparametrar

Namn	FUNÄSDALEN			
Longitud (WGS84)	012E32 33	Frekvens	107.30	MHz
Latitud (WGS84)	62N33 21	ERP	0.20	kW
Antennhöjd	87.0 m.ö.m	Antenntyp	ND	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	0.0
20°	0.0	200°	0.0
30°	0.0	210°	0.0
40°	0.0	220°	0.0
50°	0.0	230°	0.0
60°	0.0	240°	0.0
70°	0.0	250°	0.0
80°	0.0	260°	0.0
90°	0.0	270°	0.0
100°	0.0	280°	0.0
110°	0.0	290°	0.0
120°	0.0	300°	0.0
130°	0.0	310°	0.0
140°	0.0	320°	0.0
150°	0.0	330°	0.0
160°	0.0	340°	0.0
170°	0.0	350°	0.0



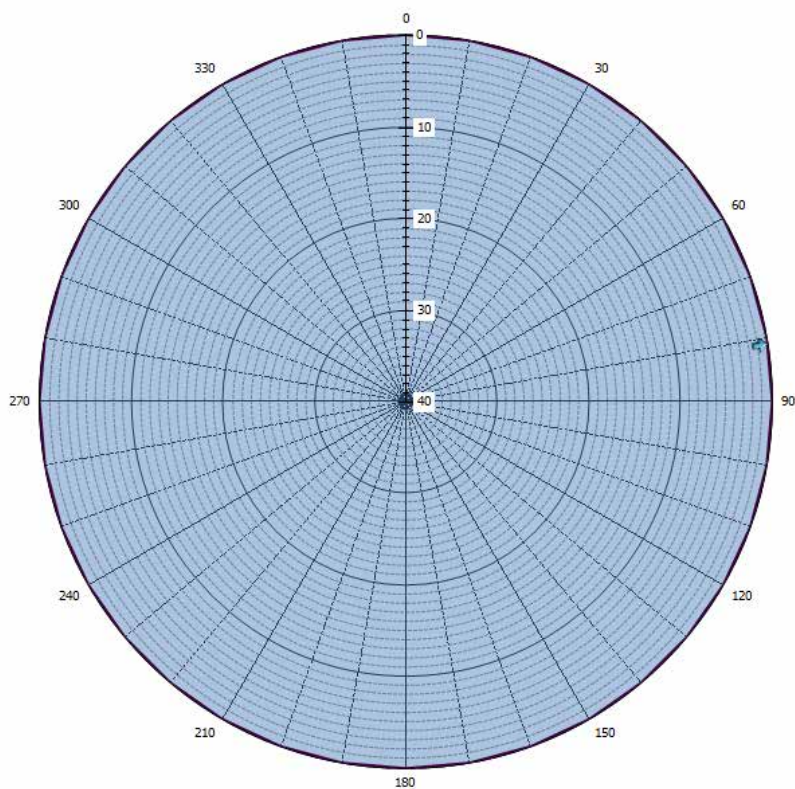
STRÖMSUND 107.40 MHz

Mastplats och sändarparametrar

Namn	STRÖMSUND			
Longitud (WGS84)	015E37 00	Frekvens	107.40	MHz
Latitud (WGS84)	63N52 00	ERP	5.00	kW
Antennhöjd	48.0 m.ö.m	Antenntyp	ND	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	0.0
20°	0.0	200°	0.0
30°	0.0	210°	0.0
40°	0.0	220°	0.0
50°	0.0	230°	0.0
60°	0.0	240°	0.0
70°	0.0	250°	0.0
80°	0.0	260°	0.0
90°	0.0	270°	0.0
100°	0.0	280°	0.0
110°	0.0	290°	0.0
120°	0.0	300°	0.0
130°	0.0	310°	0.0
140°	0.0	320°	0.0
150°	0.0	330°	0.0
160°	0.0	340°	0.0
170°	0.0	350°	0.0



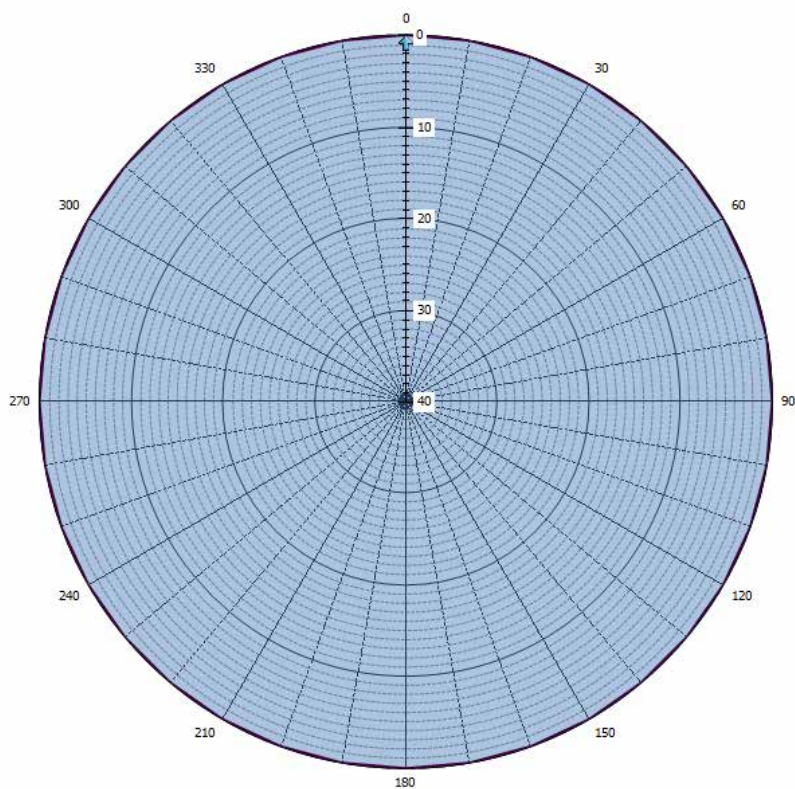
SVEG 106.10 MHz

Mastplats och sändarparametrar

Namn	SVEG			
Longitud (WGS84)	014E47 07	Frekvens	106.10	MHz
Latitud (WGS84)	61N59 43	ERP	3.02	kW
Antennhöjd	60.0 m.ö.m	Antenntyp	ND	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	0.0
20°	0.0	200°	0.0
30°	0.0	210°	0.0
40°	0.0	220°	0.0
50°	0.0	230°	0.0
60°	0.0	240°	0.0
70°	0.0	250°	0.0
80°	0.0	260°	0.0
90°	0.0	270°	0.0
100°	0.0	280°	0.0
110°	0.0	290°	0.0
120°	0.0	300°	0.0
130°	0.0	310°	0.0
140°	0.0	320°	0.0
150°	0.0	330°	0.0
160°	0.0	340°	0.0
170°	0.0	350°	0.0



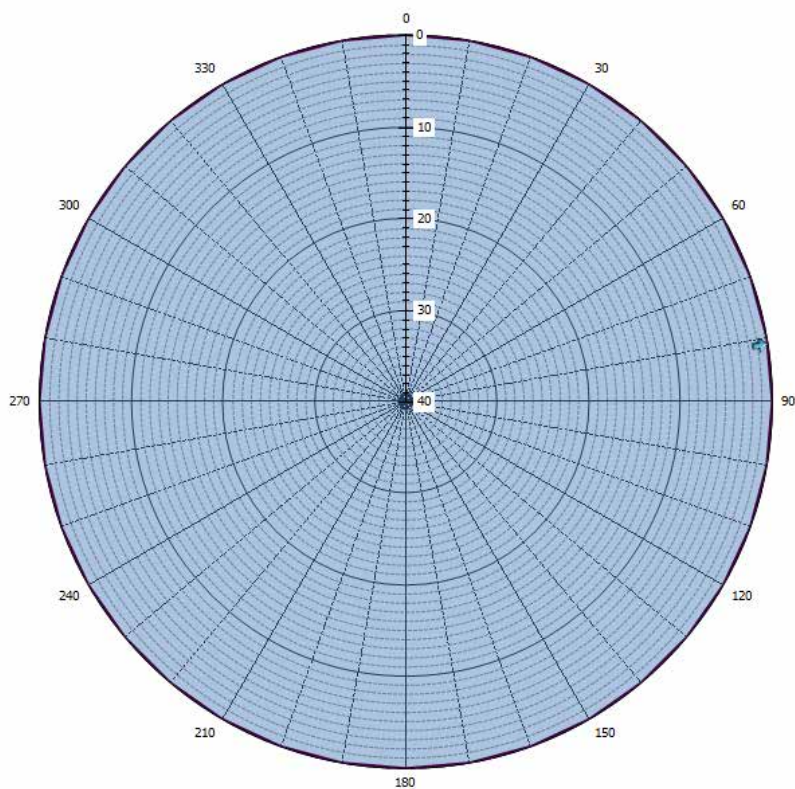
ÖSTERSUND 107.20 MHz

Mastplats och sändarparametrar

Namn	ÖSTERSUND			
Longitud (WGS84)	014E36 09	Frekvens	107.20	MHz
Latitud (WGS84)	63N06 46	ERP	3.00	kW
Antennhöjd	222.0 m.ö.m	Antenntyp	ND	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	0.0
20°	0.0	200°	0.0
30°	0.0	210°	0.0
40°	0.0	220°	0.0
50°	0.0	230°	0.0
60°	0.0	240°	0.0
70°	0.0	250°	0.0
80°	0.0	260°	0.0
90°	0.0	270°	0.0
100°	0.0	280°	0.0
110°	0.0	290°	0.0
120°	0.0	300°	0.0
130°	0.0	310°	0.0
140°	0.0	320°	0.0
150°	0.0	330°	0.0
160°	0.0	340°	0.0
170°	0.0	350°	0.0



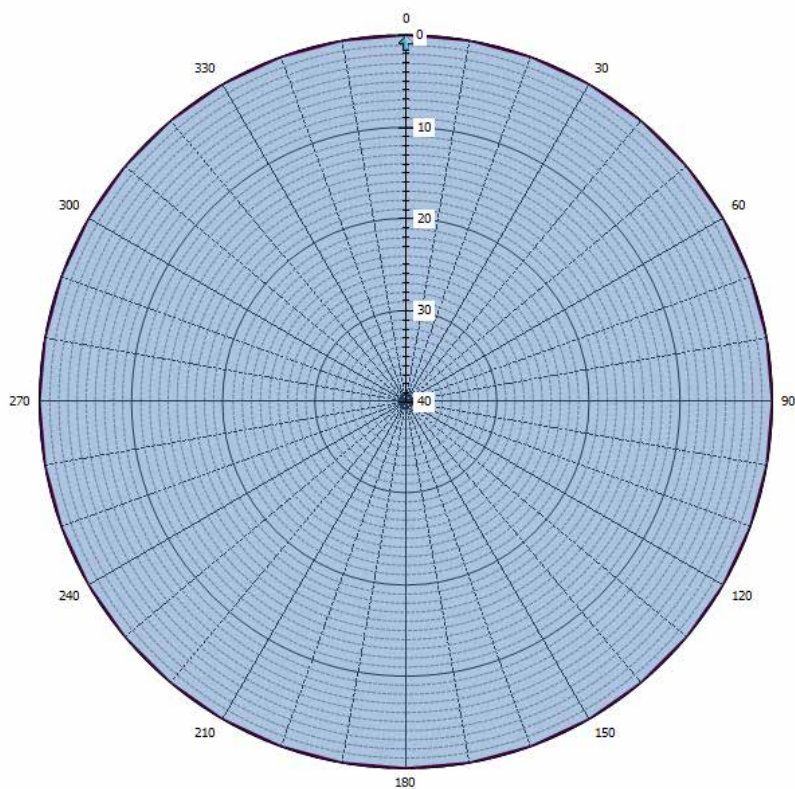
ÅRE 96.90 MHz

Mastplats och sändarparametrar

Namn	ÅRE			
Longitud (WGS84)	013E05 00	Frekvens	96.90	MHz
Latitud (WGS84)	63N25 00	ERP	0.20	kW
Antennhöjd	40.0 m.ö.m	Antenntyp	ND	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	0.0
20°	0.0	200°	0.0
30°	0.0	210°	0.0
40°	0.0	220°	0.0
50°	0.0	230°	0.0
60°	0.0	240°	0.0
70°	0.0	250°	0.0
80°	0.0	260°	0.0
90°	0.0	270°	0.0
100°	0.0	280°	0.0
110°	0.0	290°	0.0
120°	0.0	300°	0.0
130°	0.0	310°	0.0
140°	0.0	320°	0.0
150°	0.0	330°	0.0
160°	0.0	340°	0.0
170°	0.0	350°	0.0



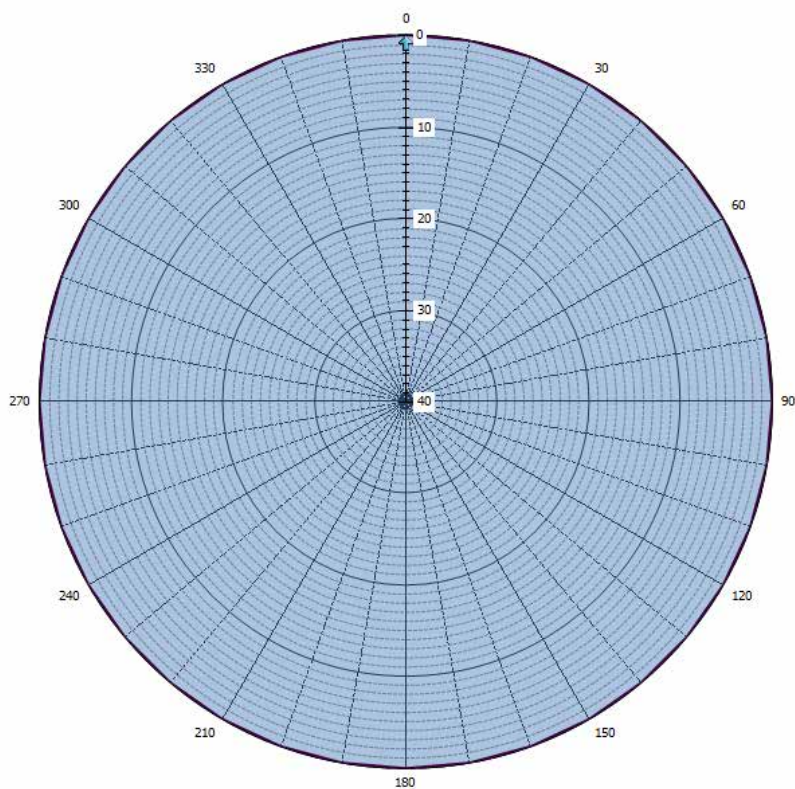
FUNÄSDALEN 104.30 MHz

Mastplats och sändarparametrar

Namn	FUNÄSDALEN			
Longitud (WGS84)	012E32 33	Frekvens	104.30	MHz
Latitud (WGS84)	62N33 21	ERP	0.20	kW
Antennhöjd	87.0 m.ö.m	Antenntyp	ND	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	0.0
20°	0.0	200°	0.0
30°	0.0	210°	0.0
40°	0.0	220°	0.0
50°	0.0	230°	0.0
60°	0.0	240°	0.0
70°	0.0	250°	0.0
80°	0.0	260°	0.0
90°	0.0	270°	0.0
100°	0.0	280°	0.0
110°	0.0	290°	0.0
120°	0.0	300°	0.0
130°	0.0	310°	0.0
140°	0.0	320°	0.0
150°	0.0	330°	0.0
160°	0.0	340°	0.0
170°	0.0	350°	0.0



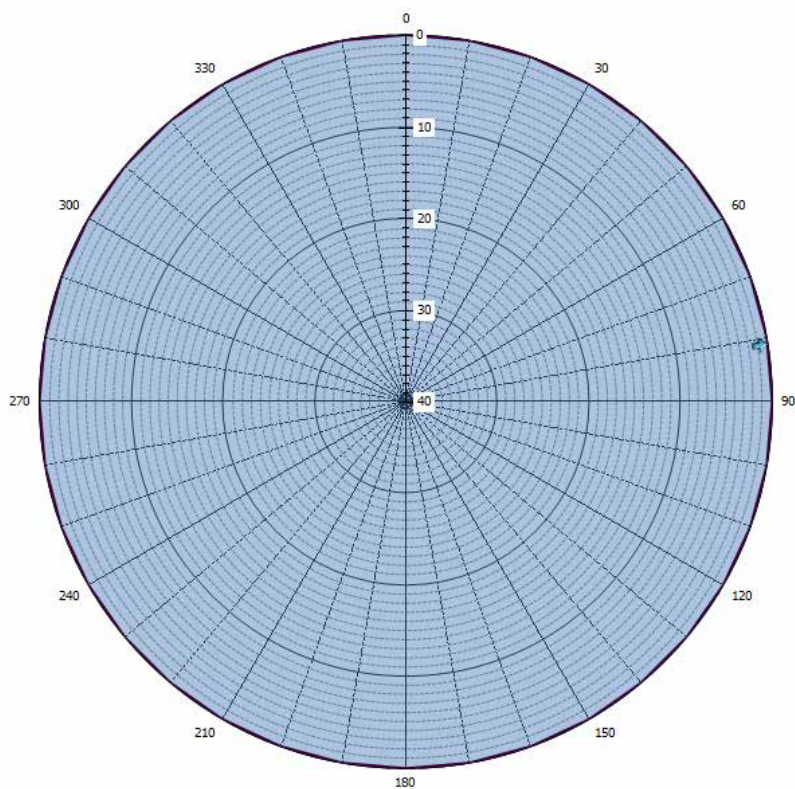
FUNÄSDALEN 106.80 MHz

Mastplats och sändarparametrar

Namn	FUNÄSDALEN			
Longitud (WGS84)	012E32 33	Frekvens	106.80	MHz
Latitud (WGS84)	62N33 21	ERP	0.20	kW
Antennhöjd	87.0 m.ö.m	Antenntyp	ND	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	0.0
20°	0.0	200°	0.0
30°	0.0	210°	0.0
40°	0.0	220°	0.0
50°	0.0	230°	0.0
60°	0.0	240°	0.0
70°	0.0	250°	0.0
80°	0.0	260°	0.0
90°	0.0	270°	0.0
100°	0.0	280°	0.0
110°	0.0	290°	0.0
120°	0.0	300°	0.0
130°	0.0	310°	0.0
140°	0.0	320°	0.0
150°	0.0	330°	0.0
160°	0.0	340°	0.0
170°	0.0	350°	0.0



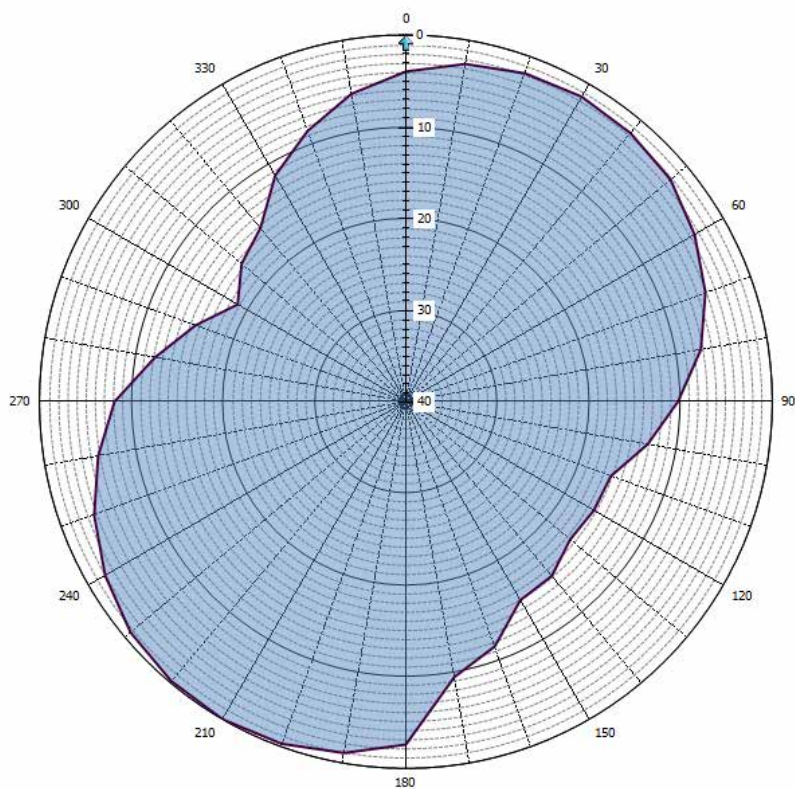
STRÖMSUND 101.70 MHz

Mastplats och sändarparametrar

Namn	STRÖMSUND			
Longitud (WGS84)	015E36 33	Frekvens	101.70	MHz
Latitud (WGS84)	63N51 52	ERP	3.98	kW
Antennhöjd	130.0 m.ö.m	Antenntyp	D	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	4.0	180°	2.6
10°	2.6	190°	1.1
20°	1.9	200°	0.3
30°	1.6	210°	0.0
40°	1.8	220°	0.2
50°	2.3	230°	0.8
60°	3.6	240°	2.1
70°	5.2	250°	3.8
80°	7.3	260°	5.9
90°	10.3	270°	8.2
100°	13.2	280°	12.2
110°	16.2	290°	15.6
120°	16.3	300°	18.8
130°	16.6	310°	16.6
140°	15.2	320°	15.3
150°	15.0	330°	11.5
160°	11.6	340°	8.6
170°	9.5	350°	5.9



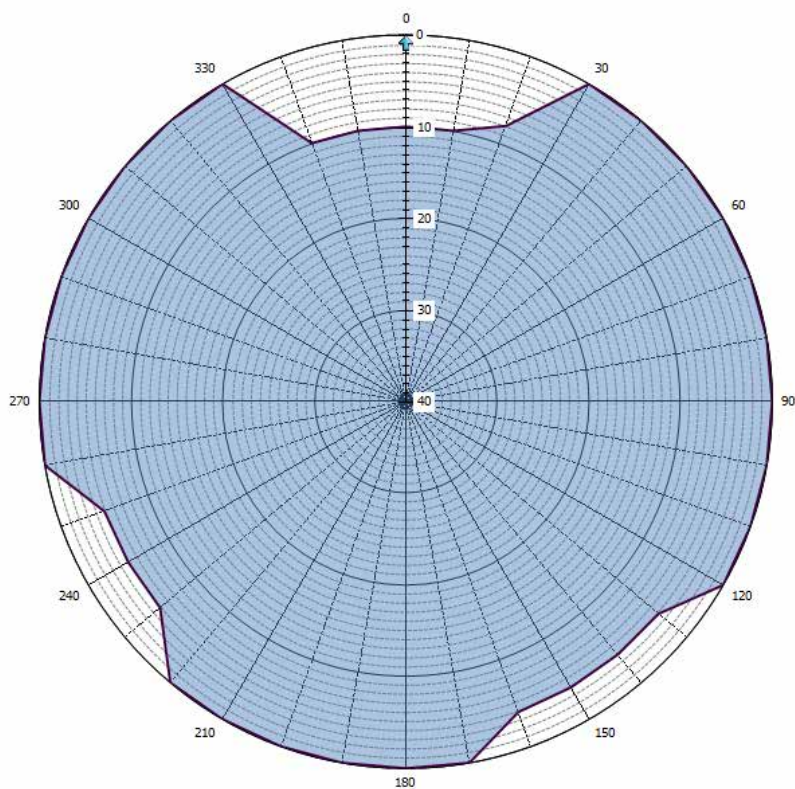
SVEG 107.90 MHz

Mastplats och sändarparametrar

Namn	SVEG			
Longitud (WGS84)	014E18 43	Frekvens	107.90	MHz
Latitud (WGS84)	61N55 26	ERP	3.50	kW
Antennhöjd	272.0 m.ö.m	Antenntyp	D	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	10.0	180°	0.0
10°	10.0	190°	0.0
20°	8.0	200°	0.0
30°	0.0	210°	0.0
40°	0.0	220°	0.0
50°	0.0	230°	5.0
60°	0.0	240°	5.0
70°	0.0	250°	5.0
80°	0.0	260°	0.0
90°	0.0	270°	0.0
100°	0.0	280°	0.0
110°	0.0	290°	0.0
120°	0.0	300°	0.0
130°	4.0	310°	0.0
140°	4.0	320°	0.0
150°	4.0	330°	0.0
160°	4.0	340°	10.0
170°	0.0	350°	10.0



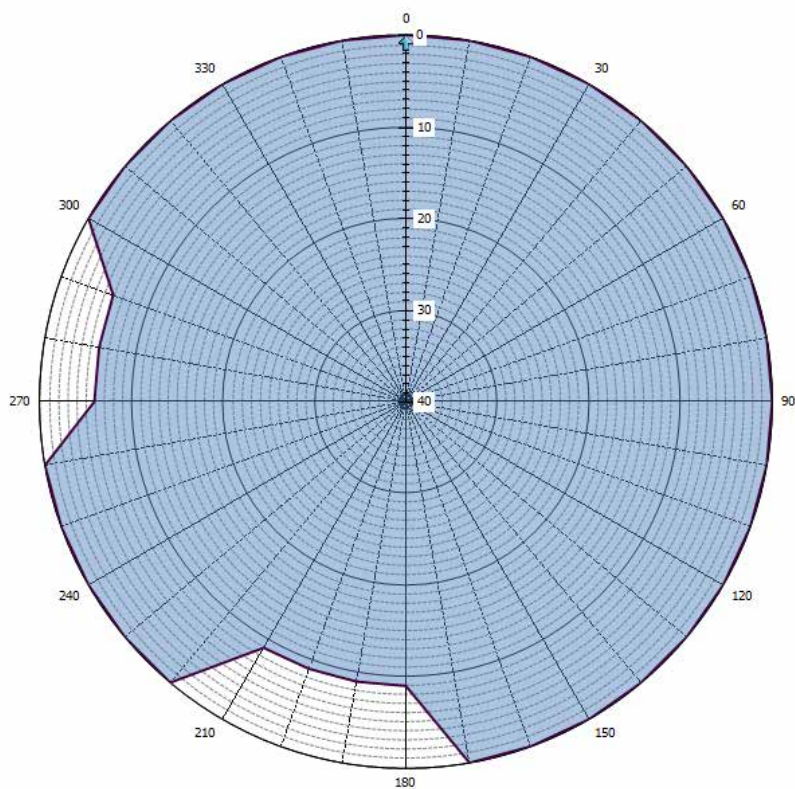
VEMDALEN 88.70 MHz

Mastplats och sändarparametrar

Namn	VEMDALEN			
Longitud (WGS84)	013E59 20	Frekvens	88.70	MHz
Latitud (WGS84)	62N25 01	ERP	0.38	kW
Antennhöjd	60.0 m.ö.m	Antenntyp	D	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	9.0
10°	0.0	190°	9.0
20°	0.0	200°	9.0
30°	0.0	210°	9.0
40°	0.0	220°	0.0
50°	0.0	230°	0.0
60°	0.0	240°	0.0
70°	0.0	250°	0.0
80°	0.0	260°	0.0
90°	0.0	270°	6.0
100°	0.0	280°	6.0
110°	0.0	290°	6.0
120°	0.0	300°	0.0
130°	0.0	310°	0.0
140°	0.0	320°	0.0
150°	0.0	330°	0.0
160°	0.0	340°	0.0
170°	0.0	350°	0.0



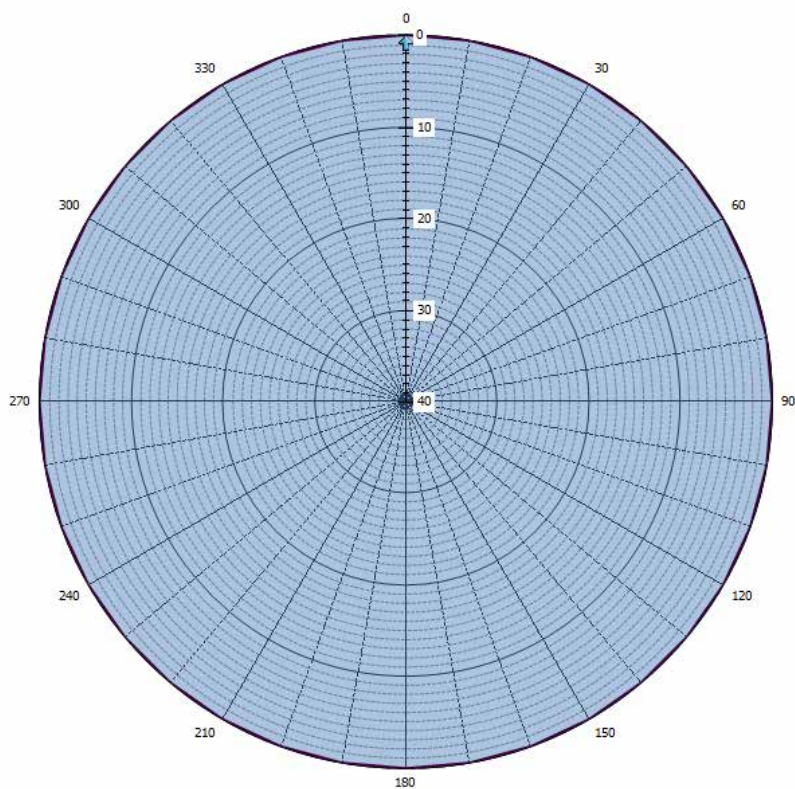
VEMDALEN 101.20 MHz

Mastplats och sändarparametrar

Namn	VEMDALEN			
Longitud (WGS84)	013E57 59	Frekvens	101.20	MHz
Latitud (WGS84)	62N27 56	ERP	0.02	kW
Antennhöjd	40.0 m.ö.m	Antenntyp	ND	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	0.0
20°	0.0	200°	0.0
30°	0.0	210°	0.0
40°	0.0	220°	0.0
50°	0.0	230°	0.0
60°	0.0	240°	0.0
70°	0.0	250°	0.0
80°	0.0	260°	0.0
90°	0.0	270°	0.0
100°	0.0	280°	0.0
110°	0.0	290°	0.0
120°	0.0	300°	0.0
130°	0.0	310°	0.0
140°	0.0	320°	0.0
150°	0.0	330°	0.0
160°	0.0	340°	0.0
170°	0.0	350°	0.0



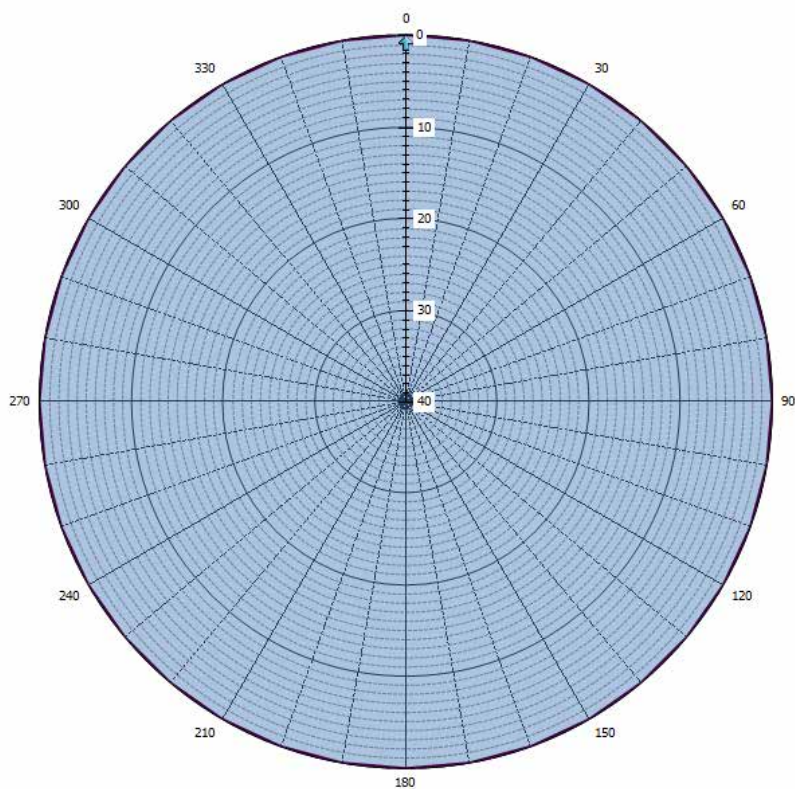
ÖSTERSUND 104.00 MHz

Mastplats och sändarparametrar

Namn	ÖSTERSUND			
Longitud (WGS84)	014E36 00	Frekvens	104.00	MHz
Latitud (WGS84)	63N07 00	ERP	3.02	kW
Antennhöjd	237.0 m.ö.m	Antenntyp	ND	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	0.0
20°	0.0	200°	0.0
30°	0.0	210°	0.0
40°	0.0	220°	0.0
50°	0.0	230°	0.0
60°	0.0	240°	0.0
70°	0.0	250°	0.0
80°	0.0	260°	0.0
90°	0.0	270°	0.0
100°	0.0	280°	0.0
110°	0.0	290°	0.0
120°	0.0	300°	0.0
130°	0.0	310°	0.0
140°	0.0	320°	0.0
150°	0.0	330°	0.0
160°	0.0	340°	0.0
170°	0.0	350°	0.0



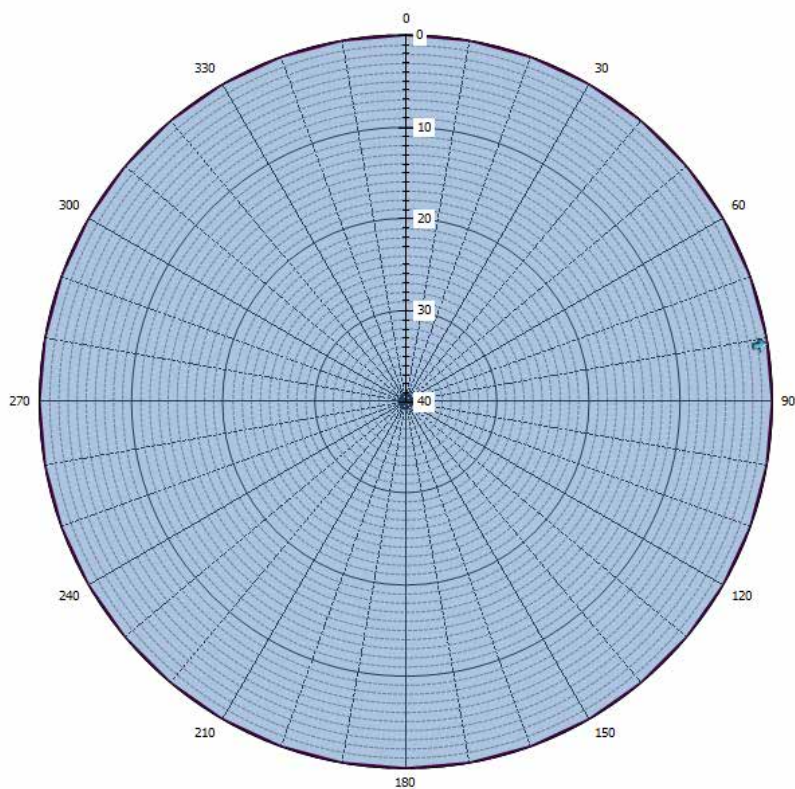
ÅRE 105.00 MHz

Mastplats och sändarparametrar

Namn	ÅRE			
Longitud (WGS84)	013E05 00	Frekvens	105.00	MHz
Latitud (WGS84)	63N25 00	ERP	0.20	kW
Antennhöjd	40.0 m.ö.m	Antenntyp	ND	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	0.0
20°	0.0	200°	0.0
30°	0.0	210°	0.0
40°	0.0	220°	0.0
50°	0.0	230°	0.0
60°	0.0	240°	0.0
70°	0.0	250°	0.0
80°	0.0	260°	0.0
90°	0.0	270°	0.0
100°	0.0	280°	0.0
110°	0.0	290°	0.0
120°	0.0	300°	0.0
130°	0.0	310°	0.0
140°	0.0	320°	0.0
150°	0.0	330°	0.0
160°	0.0	340°	0.0
170°	0.0	350°	0.0



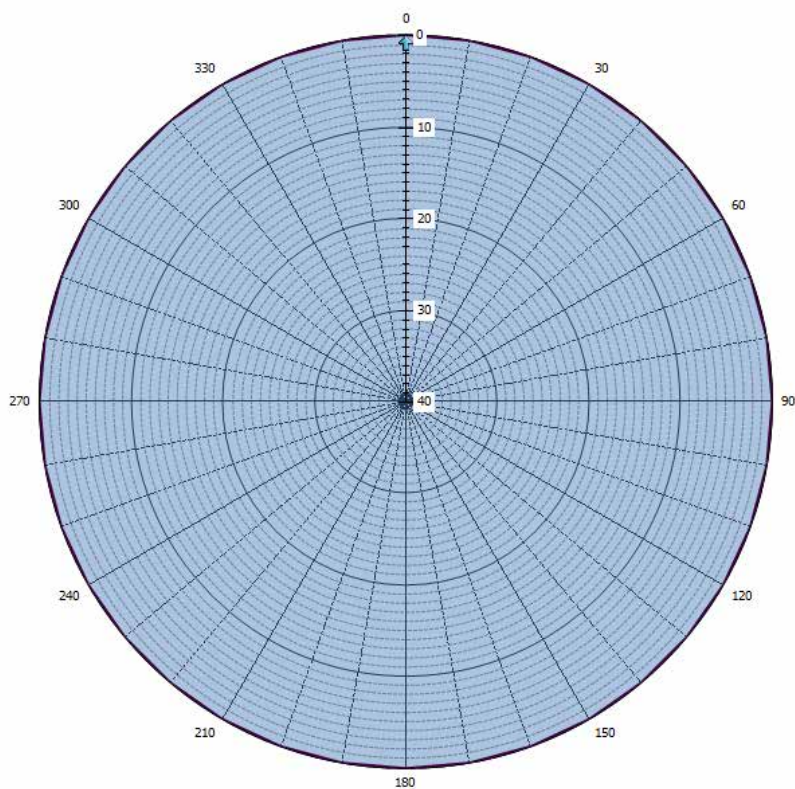
FUNÄSDALEN 105.30 MHz

Mastplats och sändarparametrar

Namn	FUNÄSDALEN			
Longitud (WGS84)	012E32 33	Frekvens	105.30	MHz
Latitud (WGS84)	62N33 21	ERP	0.20	kW
Antennhöjd	87.0 m.ö.m	Antenntyp	ND	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	0.0
20°	0.0	200°	0.0
30°	0.0	210°	0.0
40°	0.0	220°	0.0
50°	0.0	230°	0.0
60°	0.0	240°	0.0
70°	0.0	250°	0.0
80°	0.0	260°	0.0
90°	0.0	270°	0.0
100°	0.0	280°	0.0
110°	0.0	290°	0.0
120°	0.0	300°	0.0
130°	0.0	310°	0.0
140°	0.0	320°	0.0
150°	0.0	330°	0.0
160°	0.0	340°	0.0
170°	0.0	350°	0.0



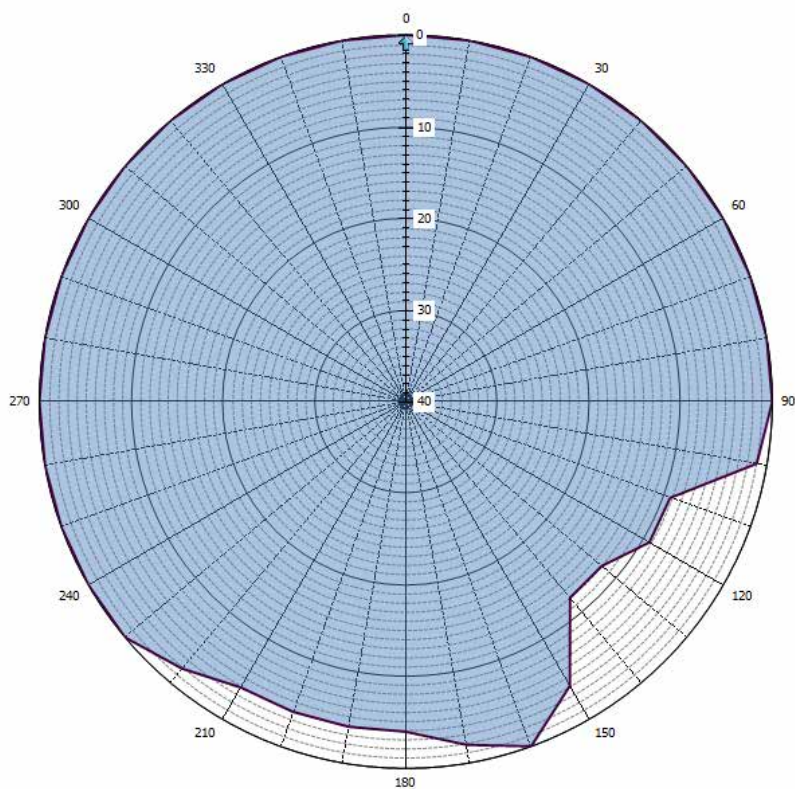
STRÖMSUND 104.90 MHz

Mastplats och sändarparametrar

Namn	STRÖMSUND			
Longitud (WGS84)	015E36 33	Frekvens	104.90	MHz
Latitud (WGS84)	63N51 52	ERP	0.50	kW
Antennhöjd	150.0 m.ö.m	Antenntyp	D	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	4.0
10°	0.0	190°	4.0
20°	0.0	200°	4.0
30°	0.0	210°	4.0
40°	0.0	220°	2.0
50°	0.0	230°	0.0
60°	0.0	240°	0.0
70°	0.0	250°	0.0
80°	0.0	260°	0.0
90°	0.0	270°	0.0
100°	1.1	280°	0.0
110°	9.3	290°	0.0
120°	9.3	300°	0.0
130°	12.1	310°	0.0
140°	12.1	320°	0.0
150°	4.2	330°	0.0
160°	0.0	340°	0.0
170°	2.0	350°	0.0



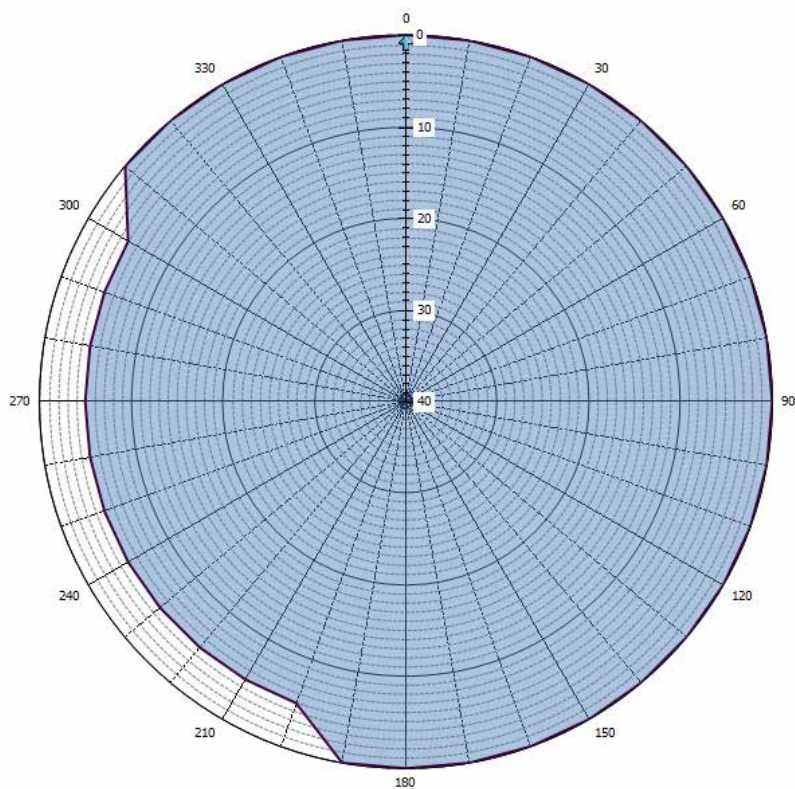
VEMDALEN 106.60 MHz

Mastplats och sändarparametrar

Namn	VEMDALEN			
Longitud (WGS84)	013E59 20	Frekvens	106.60	MHz
Latitud (WGS84)	62N25 01	ERP	1.00	kW
Antennhöjd	60.0 m.ö.m	Antenntyp	D	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	0.0
20°	0.0	200°	5.0
30°	0.0	210°	5.0
40°	0.0	220°	5.0
50°	0.0	230°	5.0
60°	0.0	240°	5.0
70°	0.0	250°	5.0
80°	0.0	260°	5.0
90°	0.0	270°	5.0
100°	0.0	280°	5.0
110°	0.0	290°	5.0
120°	0.0	300°	5.0
130°	0.0	310°	0.0
140°	0.0	320°	0.0
150°	0.0	330°	0.0
160°	0.0	340°	0.0
170°	0.0	350°	0.0



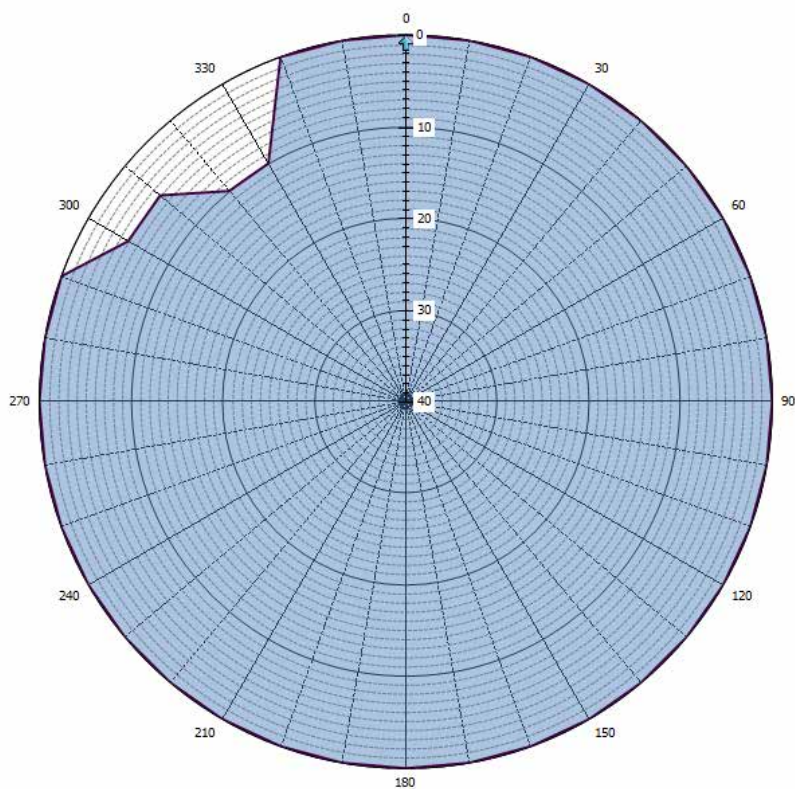
ÖSTERSUND 105.30 MHz

Mastplats och sändarparametrar

Namn	ÖSTERSUND			
Longitud (WGS84)	014E36 09	Frekvens	105.30	MHz
Latitud (WGS84)	63N06 46	ERP	3.02	kW
Antennhöjd	200.0 m.ö.m	Antenntyp	D	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	0.0
20°	0.0	200°	0.0
30°	0.0	210°	0.0
40°	0.0	220°	0.0
50°	0.0	230°	0.0
60°	0.0	240°	0.0
70°	0.0	250°	0.0
80°	0.0	260°	0.0
90°	0.0	270°	0.0
100°	0.0	280°	0.0
110°	0.0	290°	0.0
120°	0.0	300°	5.0
130°	0.0	310°	5.0
140°	0.0	320°	10.0
150°	0.0	330°	10.0
160°	0.0	340°	0.0
170°	0.0	350°	0.0



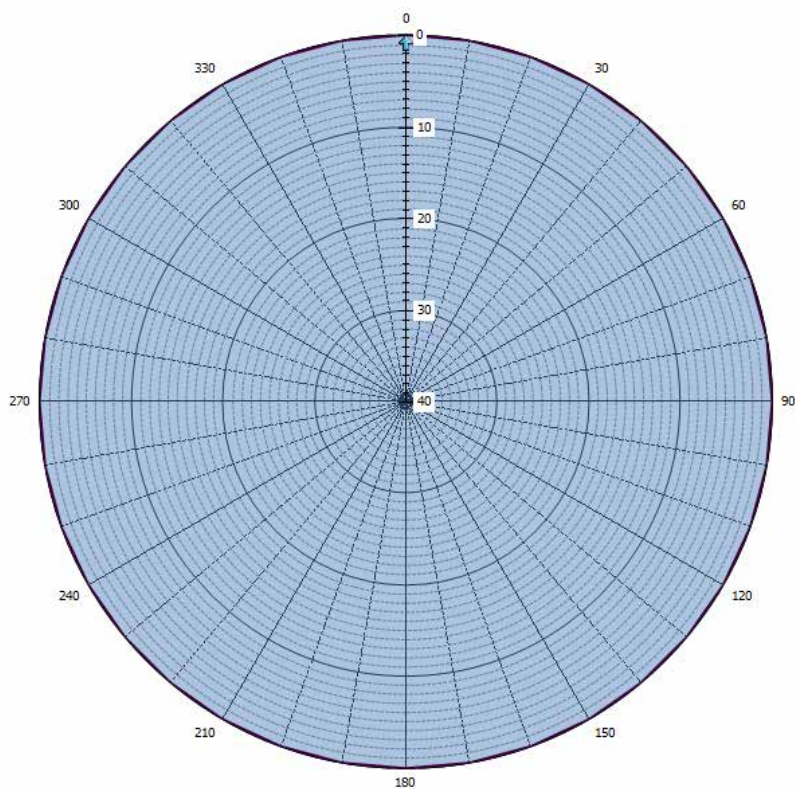
ÅRE 105.70 MHz

Mastplats och sändarparametrar

Namn	ÅRE			
Longitud (WGS84)	013E05 02	Frekvens	105.70	MHz
Latitud (WGS84)	63N24 45	ERP	0.20	kW
Antennhöjd	40.0 m.ö.m	Antenntyp	ND	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	0.0
20°	0.0	200°	0.0
30°	0.0	210°	0.0
40°	0.0	220°	0.0
50°	0.0	230°	0.0
60°	0.0	240°	0.0
70°	0.0	250°	0.0
80°	0.0	260°	0.0
90°	0.0	270°	0.0
100°	0.0	280°	0.0
110°	0.0	290°	0.0
120°	0.0	300°	0.0
130°	0.0	310°	0.0
140°	0.0	320°	0.0
150°	0.0	330°	0.0
160°	0.0	340°	0.0
170°	0.0	350°	0.0



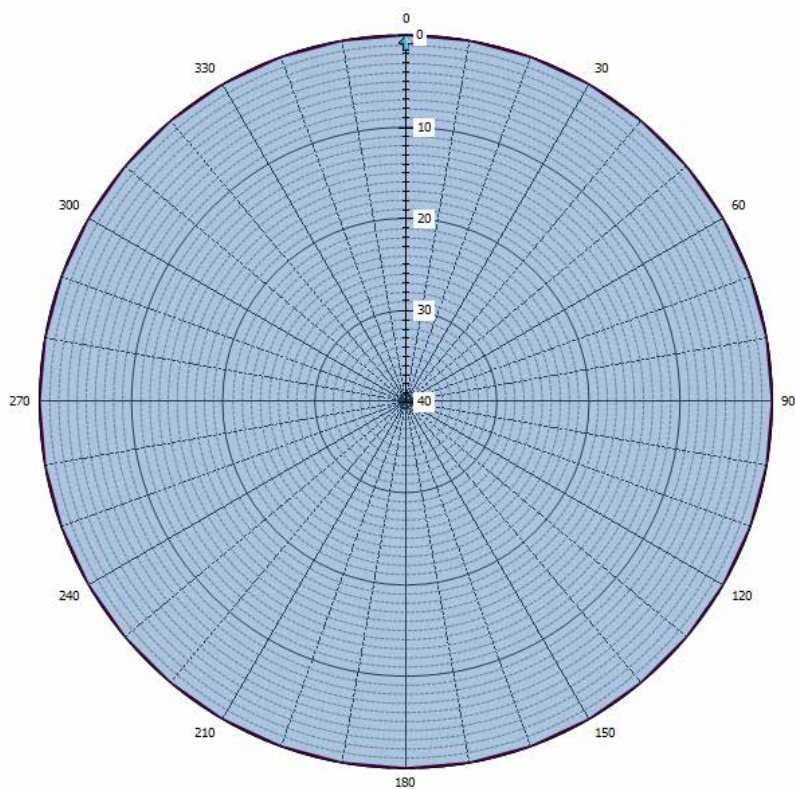
ANEBY 107.90 MHz

Mastplats och sändarparametrar

Namn	ANEBY			
Longitud (WGS84)	014E55 28	Frekvens	107.90	MHz
Latitud (WGS84)	57N50 33	ERP	0.10	kW
Antennhöjd	60.0 m.ö.m	Antenntyp	ND	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	0.0
20°	0.0	200°	0.0
30°	0.0	210°	0.0
40°	0.0	220°	0.0
50°	0.0	230°	0.0
60°	0.0	240°	0.0
70°	0.0	250°	0.0
80°	0.0	260°	0.0
90°	0.0	270°	0.0
100°	0.0	280°	0.0
110°	0.0	290°	0.0
120°	0.0	300°	0.0
130°	0.0	310°	0.0
140°	0.0	320°	0.0
150°	0.0	330°	0.0
160°	0.0	340°	0.0
170°	0.0	350°	0.0



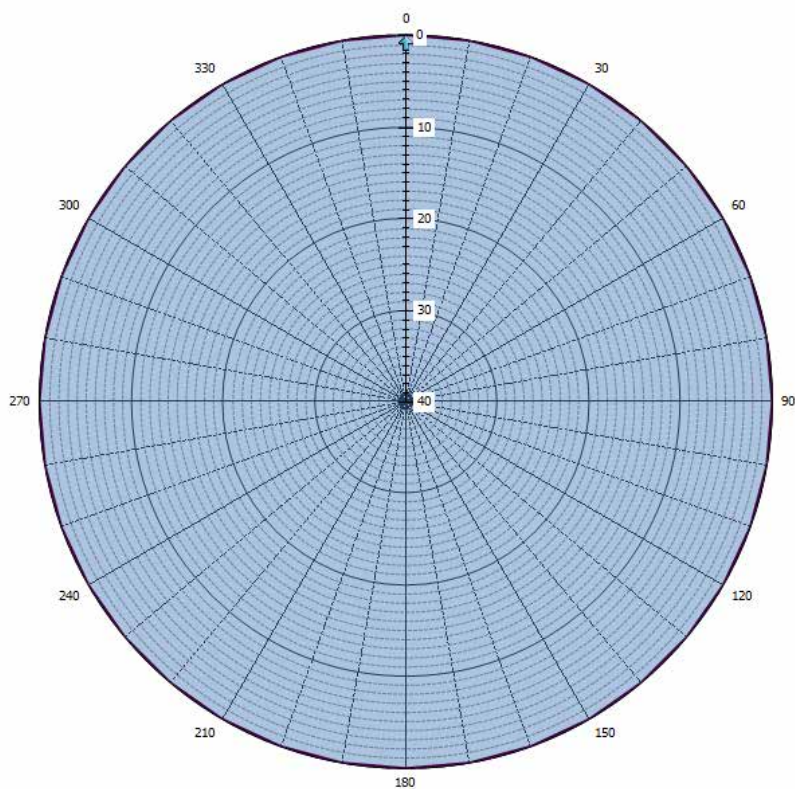
EKSJÖ 87.60 MHz

Mastplats och sändarparametrar

Namn	EKSJÖ			
Longitud (WGS84)	015E00 45	Frekvens	87.60	MHz
Latitud (WGS84)	57N40 20	ERP	0.10	kW
Antennhöjd	41.0 m.ö.m	Antenntyp	ND	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	0.0
20°	0.0	200°	0.0
30°	0.0	210°	0.0
40°	0.0	220°	0.0
50°	0.0	230°	0.0
60°	0.0	240°	0.0
70°	0.0	250°	0.0
80°	0.0	260°	0.0
90°	0.0	270°	0.0
100°	0.0	280°	0.0
110°	0.0	290°	0.0
120°	0.0	300°	0.0
130°	0.0	310°	0.0
140°	0.0	320°	0.0
150°	0.0	330°	0.0
160°	0.0	340°	0.0
170°	0.0	350°	0.0



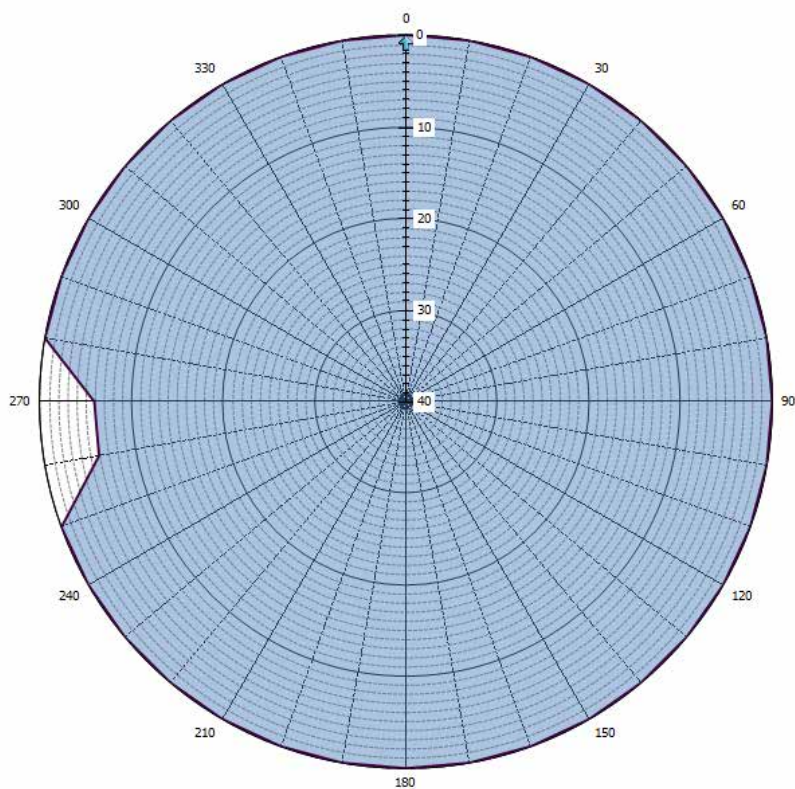
GISLAVED 99.20 MHz

Mastplats och sändarparametrar

Namn	GISLAVED			
Longitud (WGS84)	013E27 41	Frekvens	99.20	MHz
Latitud (WGS84)	57N19 19	ERP	0.50	kW
Antennhöjd	80.0 m.ö.m	Antenntyp	D	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	0.0
20°	0.0	200°	0.0
30°	0.0	210°	0.0
40°	0.0	220°	0.0
50°	0.0	230°	0.0
60°	0.0	240°	0.0
70°	0.0	250°	0.0
80°	0.0	260°	6.0
90°	0.0	270°	6.0
100°	0.0	280°	0.0
110°	0.0	290°	0.0
120°	0.0	300°	0.0
130°	0.0	310°	0.0
140°	0.0	320°	0.0
150°	0.0	330°	0.0
160°	0.0	340°	0.0
170°	0.0	350°	0.0



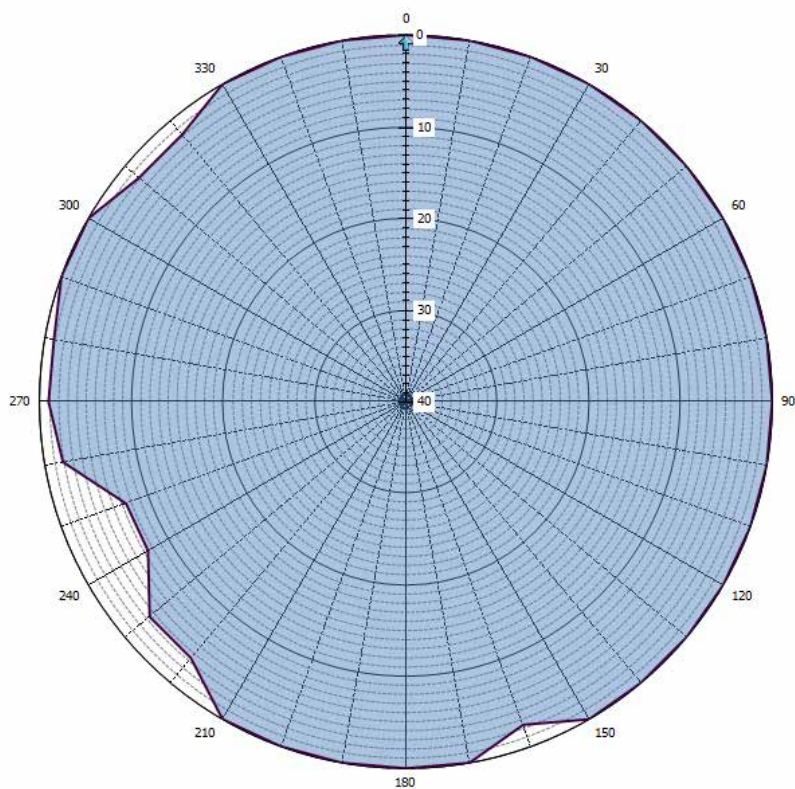
GNOSJÖ 104.60 MHz

Mastplats och sändarparametrar

Namn	GNOSJÖ			
Longitud (WGS84)	013E48 37	Frekvens	104.60	MHz
Latitud (WGS84)	57N20 32	ERP	3.00	kW
Antennhöjd	58.0 m.ö.m	Antenntyp	D	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	0.0
20°	0.0	200°	0.0
30°	0.0	210°	0.0
40°	0.0	220°	3.5
50°	0.0	230°	3.5
60°	0.0	240°	7.5
70°	0.0	250°	7.5
80°	0.0	260°	2.0
90°	0.0	270°	1.0
100°	0.0	280°	1.0
110°	0.0	290°	0.0
120°	0.0	300°	0.0
130°	0.0	310°	2.0
140°	0.0	320°	2.0
150°	0.0	330°	0.0
160°	2.5	340°	0.0
170°	0.0	350°	0.0



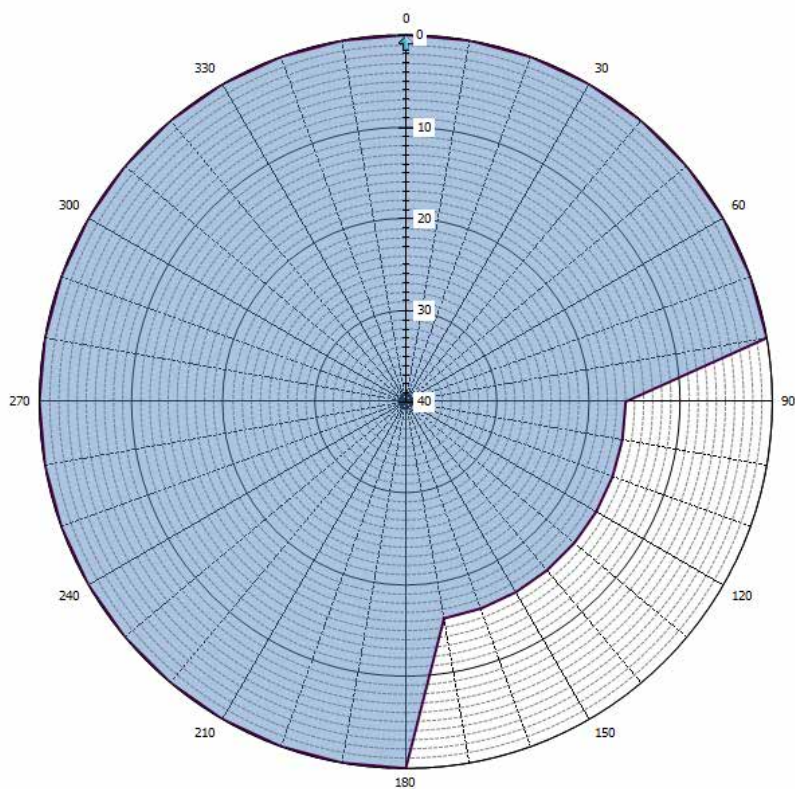
HABO 104.10 MHz

Mastplats och sändarparametrar

Namn	HABO			
Longitud (WGS84)	014E04 04	Frekvens	104.10	MHz
Latitud (WGS84)	57N52 52	ERP	0.32	kW
Antennhöjd	36.0 m.ö.m	Antenntyp	D	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	0.0
20°	0.0	200°	0.0
30°	0.0	210°	0.0
40°	0.0	220°	0.0
50°	0.0	230°	0.0
60°	0.0	240°	0.0
70°	0.0	250°	0.0
80°	0.0	260°	0.0
90°	16.0	270°	0.0
100°	16.0	280°	0.0
110°	16.0	290°	0.0
120°	16.0	300°	0.0
130°	16.0	310°	0.0
140°	16.0	320°	0.0
150°	16.0	330°	0.0
160°	16.0	340°	0.0
170°	16.0	350°	0.0



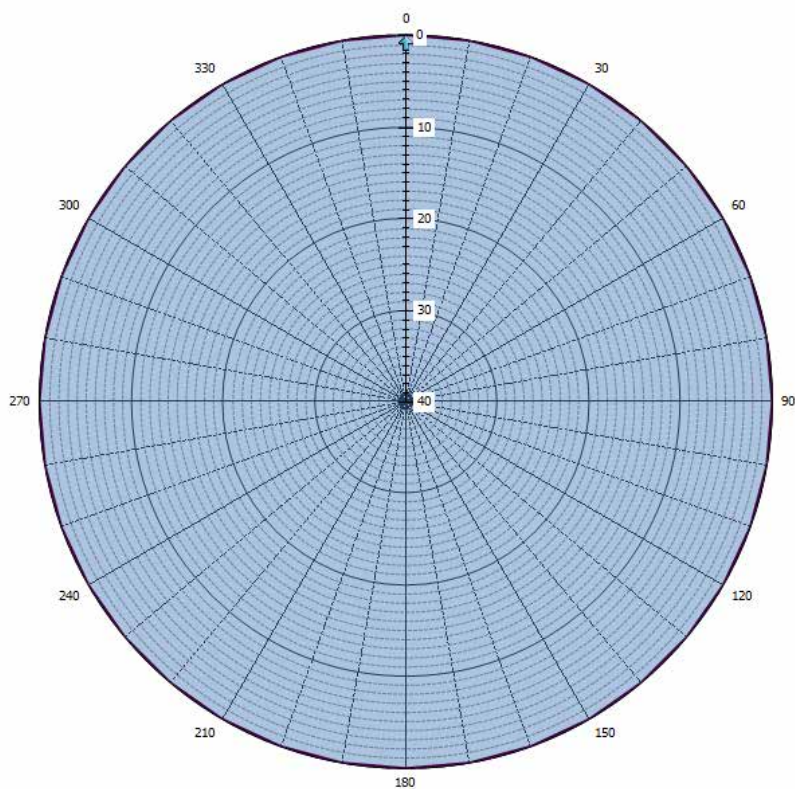
JÖNKÖPING 105.10 MHz

Mastplats och sändarparametrar

Namn	JÖNKÖPING			
Longitud (WGS84)	014E14 46	Frekvens	105.10	MHz
Latitud (WGS84)	57N46 03	ERP	5.01	kW
Antennhöjd	75.0 m.ö.m	Antenntyp	ND	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	0.0
20°	0.0	200°	0.0
30°	0.0	210°	0.0
40°	0.0	220°	0.0
50°	0.0	230°	0.0
60°	0.0	240°	0.0
70°	0.0	250°	0.0
80°	0.0	260°	0.0
90°	0.0	270°	0.0
100°	0.0	280°	0.0
110°	0.0	290°	0.0
120°	0.0	300°	0.0
130°	0.0	310°	0.0
140°	0.0	320°	0.0
150°	0.0	330°	0.0
160°	0.0	340°	0.0
170°	0.0	350°	0.0



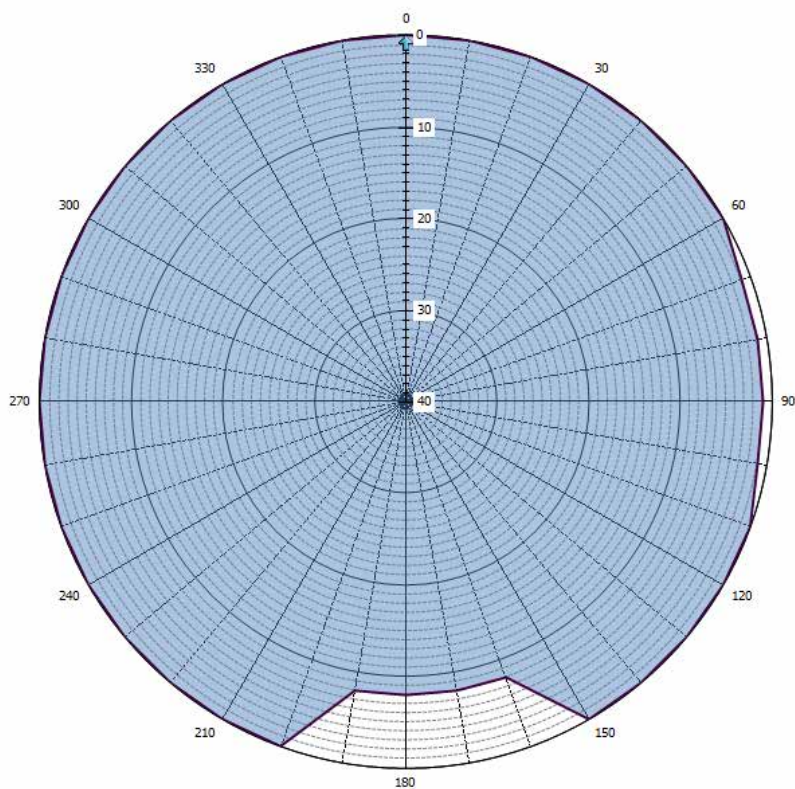
NÄSSJÖ 107.40 MHz

Mastplats och sändarparametrar

Namn	NÄSSJÖ			
Longitud (WGS84)	014E42 50	Frekvens	107.40	MHz
Latitud (WGS84)	57N39 25	ERP	1.00	kW
Antennhöjd	36.0 m.ö.m	Antenntyp	D	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	8.0
10°	0.0	190°	8.0
20°	0.0	200°	0.0
30°	0.0	210°	0.0
40°	0.0	220°	0.0
50°	0.0	230°	0.0
60°	0.0	240°	0.0
70°	1.0	250°	0.0
80°	1.0	260°	0.0
90°	1.0	270°	0.0
100°	1.0	280°	0.0
110°	0.0	290°	0.0
120°	0.0	300°	0.0
130°	0.0	310°	0.0
140°	0.0	320°	0.0
150°	0.0	330°	0.0
160°	8.0	340°	0.0
170°	8.0	350°	0.0



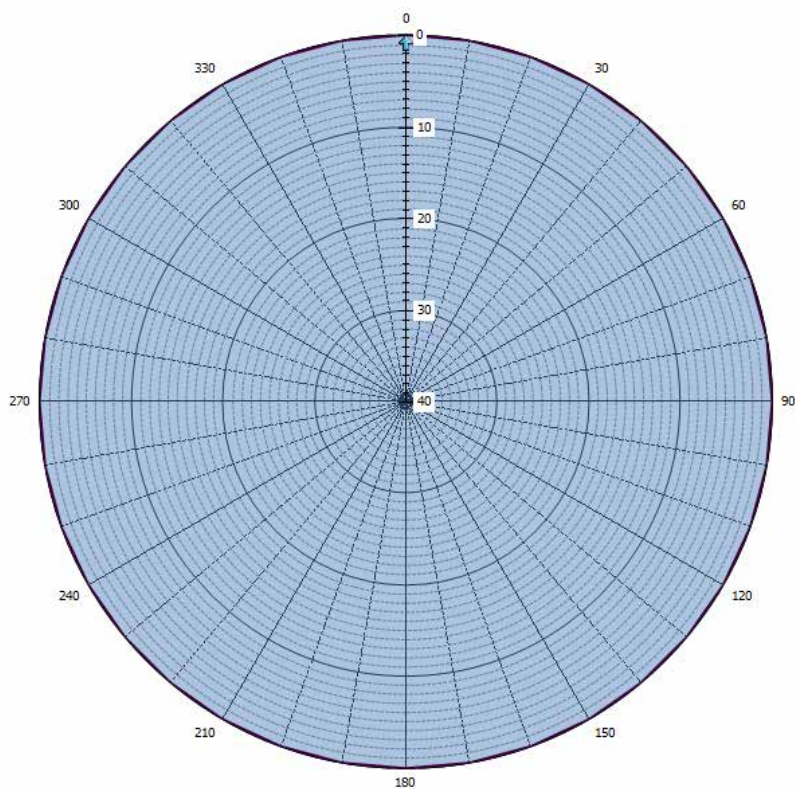
TRANÅS 94.20 MHz

Mastplats och sändarparametrar

Namn	TRANÅS			
Longitud (WGS84)	015E02 22	Frekvens	94.20	MHz
Latitud (WGS84)	58N01 00	ERP	0.02	kW
Antennhöjd	36.0 m.ö.m	Antenntyp	ND	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	0.0
20°	0.0	200°	0.0
30°	0.0	210°	0.0
40°	0.0	220°	0.0
50°	0.0	230°	0.0
60°	0.0	240°	0.0
70°	0.0	250°	0.0
80°	0.0	260°	0.0
90°	0.0	270°	0.0
100°	0.0	280°	0.0
110°	0.0	290°	0.0
120°	0.0	300°	0.0
130°	0.0	310°	0.0
140°	0.0	320°	0.0
150°	0.0	330°	0.0
160°	0.0	340°	0.0
170°	0.0	350°	0.0



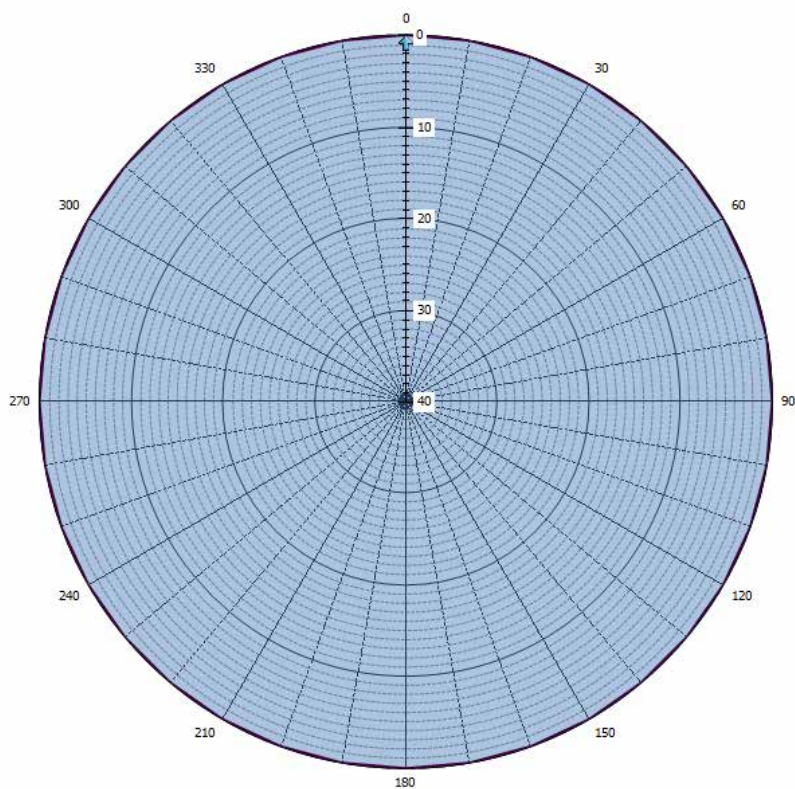
VETLANDA 104.80 MHz

Mastplats och sändarparametrar

Namn	VETLANDA			
Longitud (WGS84)	015E00 33	Frekvens	104.80	MHz
Latitud (WGS84)	57N21 25	ERP	1.00	kW
Antennhöjd	72.0 m.ö.m	Antenntyp	ND	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	0.0
20°	0.0	200°	0.0
30°	0.0	210°	0.0
40°	0.0	220°	0.0
50°	0.0	230°	0.0
60°	0.0	240°	0.0
70°	0.0	250°	0.0
80°	0.0	260°	0.0
90°	0.0	270°	0.0
100°	0.0	280°	0.0
110°	0.0	290°	0.0
120°	0.0	300°	0.0
130°	0.0	310°	0.0
140°	0.0	320°	0.0
150°	0.0	330°	0.0
160°	0.0	340°	0.0
170°	0.0	350°	0.0



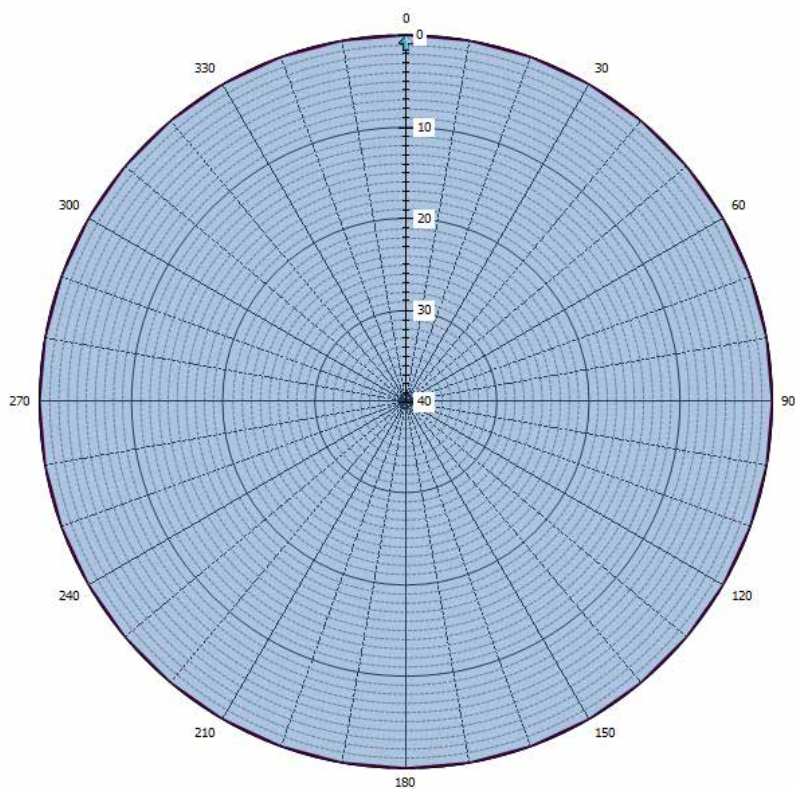
VÄRNAMO 107.70 MHz

Mastplats och sändarparametrar

Namn	VÄRNAMO			
Longitud (WGS84)	013E59 58	Frekvens	107.70	MHz
Latitud (WGS84)	57N12 08	ERP	0.07	kW
Antennhöjd	36.0 m.ö.m	Antenntyp	ND	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	0.0
20°	0.0	200°	0.0
30°	0.0	210°	0.0
40°	0.0	220°	0.0
50°	0.0	230°	0.0
60°	0.0	240°	0.0
70°	0.0	250°	0.0
80°	0.0	260°	0.0
90°	0.0	270°	0.0
100°	0.0	280°	0.0
110°	0.0	290°	0.0
120°	0.0	300°	0.0
130°	0.0	310°	0.0
140°	0.0	320°	0.0
150°	0.0	330°	0.0
160°	0.0	340°	0.0
170°	0.0	350°	0.0



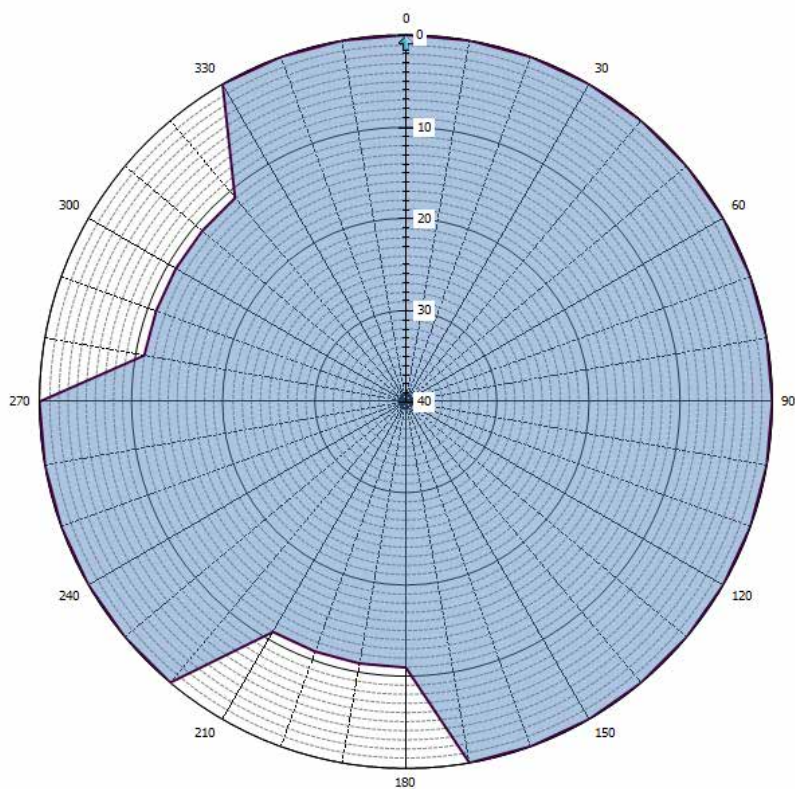
ANEBY 90.80 MHz

Mastplats och sändarparametrar

Namn	ANEBY			
Longitud (WGS84)	014E55 28	Frekvens	90.80	MHz
Latitud (WGS84)	57N50 33	ERP	2.00	kW
Antennhöjd	60.0 m.ö.m	Antenntyp	D	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	11.0
10°	0.0	190°	11.0
20°	0.0	200°	11.0
30°	0.0	210°	11.0
40°	0.0	220°	0.0
50°	0.0	230°	0.0
60°	0.0	240°	0.0
70°	0.0	250°	0.0
80°	0.0	260°	0.0
90°	0.0	270°	0.0
100°	0.0	280°	11.0
110°	0.0	290°	11.0
120°	0.0	300°	11.0
130°	0.0	310°	11.0
140°	0.0	320°	11.0
150°	0.0	330°	0.0
160°	0.0	340°	0.0
170°	0.0	350°	0.0



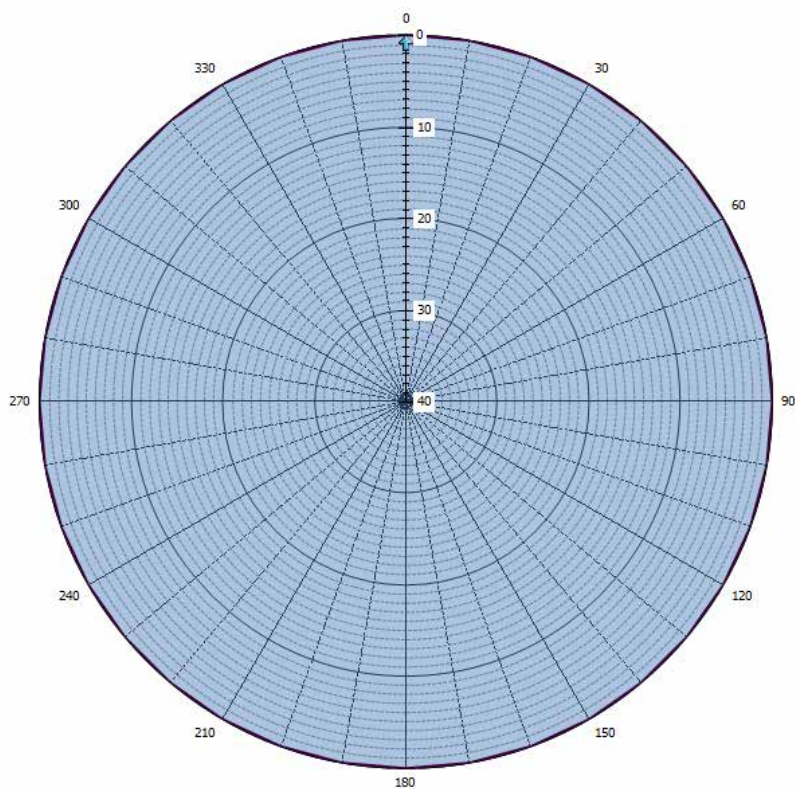
EKSJÖ 94.40 MHz

Mastplats och sändarparametrar

Namn	EKSJÖ			
Longitud (WGS84)	015E00 45	Frekvens	94.40	MHz
Latitud (WGS84)	57N40 20	ERP	0.10	kW
Antennhöjd	41.0 m.ö.m	Antenntyp	ND	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	0.0
20°	0.0	200°	0.0
30°	0.0	210°	0.0
40°	0.0	220°	0.0
50°	0.0	230°	0.0
60°	0.0	240°	0.0
70°	0.0	250°	0.0
80°	0.0	260°	0.0
90°	0.0	270°	0.0
100°	0.0	280°	0.0
110°	0.0	290°	0.0
120°	0.0	300°	0.0
130°	0.0	310°	0.0
140°	0.0	320°	0.0
150°	0.0	330°	0.0
160°	0.0	340°	0.0
170°	0.0	350°	0.0



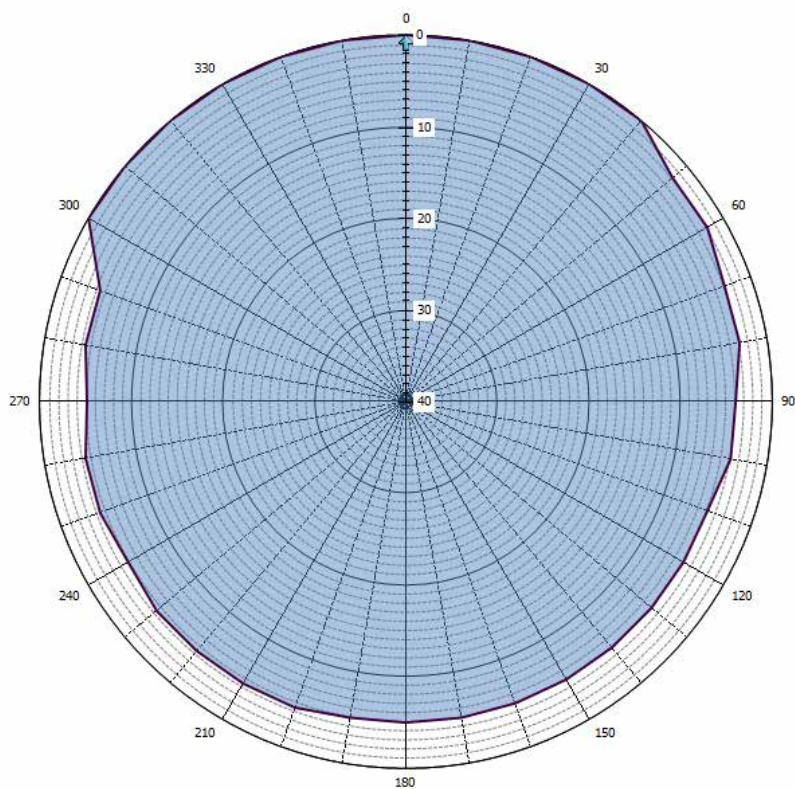
FINNVEDEN 106.80 MHz

Mastplats och sändarparametrar

Namn	FINNVEDEN			
Longitud (WGS84)	013E43 14	Frekvens	106.80	MHz
Latitud (WGS84)	57N14 11	ERP	3.16	kW
Antennhöjd	104.0 m.ö.m	Antenntyp	D	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	5.0
10°	0.0	190°	5.0
20°	0.0	200°	4.5
30°	0.0	210°	4.5
40°	0.0	220°	4.5
50°	2.0	230°	4.5
60°	2.0	240°	5.0
70°	3.0	250°	4.5
80°	3.0	260°	4.5
90°	4.0	270°	5.2
100°	4.0	280°	4.5
110°	5.0	290°	4.5
120°	5.0	300°	0.0
130°	5.0	310°	0.0
140°	5.0	320°	0.0
150°	5.0	330°	0.0
160°	5.0	340°	0.0
170°	5.0	350°	0.0



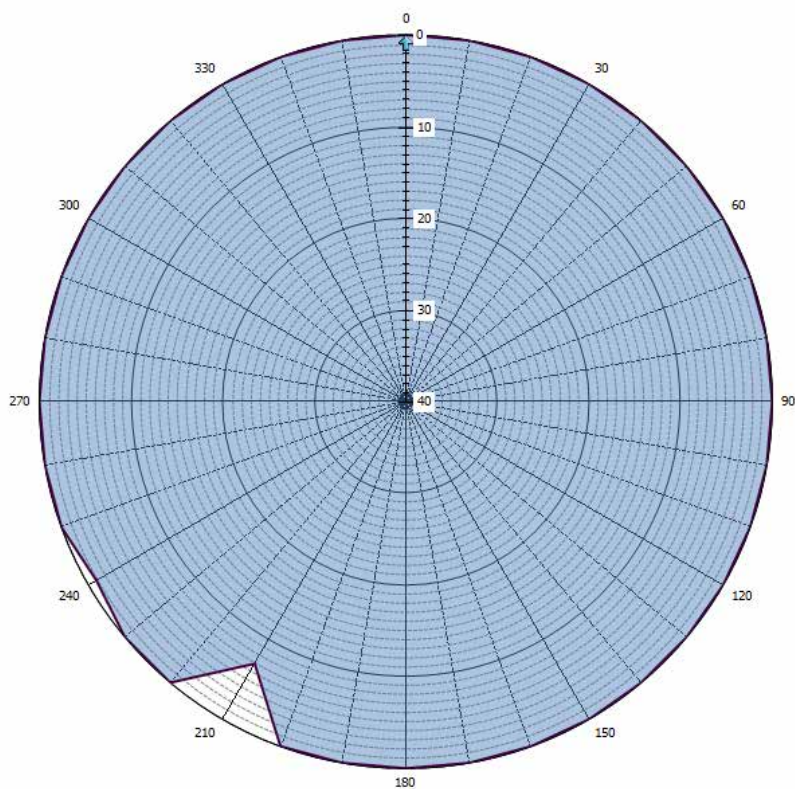
GISLAVED 93.10 MHz

Mastplats och sändarparametrar

Namn	GISLAVED			
Longitud (WGS84)	013E27 41	Frekvens	93.10	MHz
Latitud (WGS84)	57N19 19	ERP	0.50	kW
Antennhöjd	40.0 m.ö.m	Antenntyp	D	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	0.0
20°	0.0	200°	0.0
30°	0.0	210°	7.0
40°	0.0	220°	0.0
50°	0.0	230°	0.0
60°	0.0	240°	1.0
70°	0.0	250°	0.0
80°	0.0	260°	0.0
90°	0.0	270°	0.0
100°	0.0	280°	0.0
110°	0.0	290°	0.0
120°	0.0	300°	0.0
130°	0.0	310°	0.0
140°	0.0	320°	0.0
150°	0.0	330°	0.0
160°	0.0	340°	0.0
170°	0.0	350°	0.0



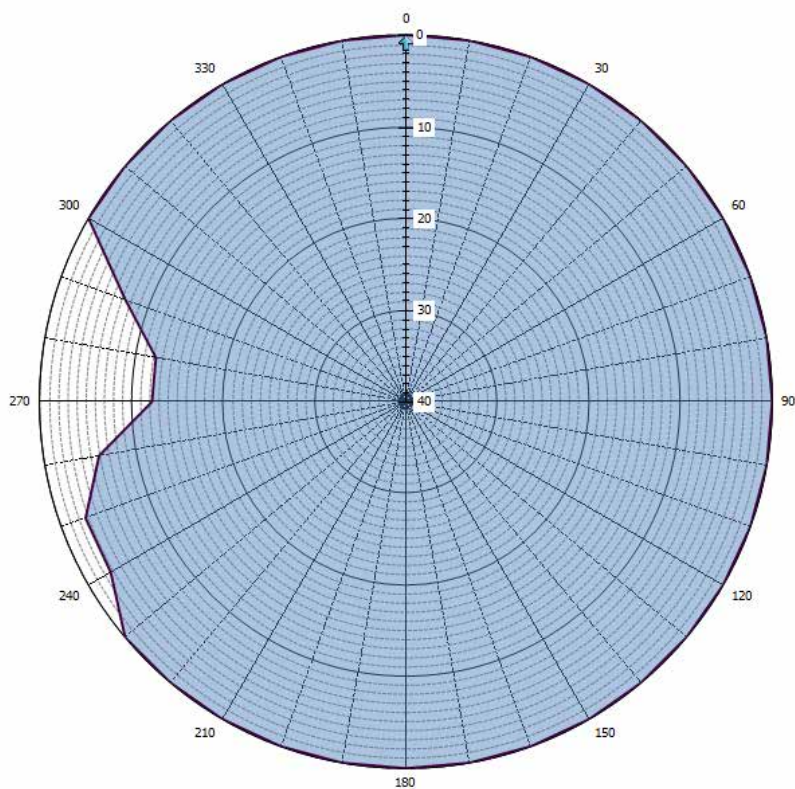
GNOSJÖ 91.00 MHz

Mastplats och sändarparametrar

Namn	GNOSJÖ			
Longitud (WGS84)	013E48 37	Frekvens	91.00	MHz
Latitud (WGS84)	57N20 32	ERP	0.50	kW
Antennhöjd	58.0 m.ö.m	Antenntyp	D	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	0.0
20°	0.0	200°	0.0
30°	0.0	210°	0.0
40°	0.0	220°	0.0
50°	0.0	230°	0.0
60°	0.0	240°	2.8
70°	0.0	250°	2.8
80°	0.0	260°	6.0
90°	0.0	270°	12.3
100°	0.0	280°	12.3
110°	0.0	290°	7.4
120°	0.0	300°	0.0
130°	0.0	310°	0.0
140°	0.0	320°	0.0
150°	0.0	330°	0.0
160°	0.0	340°	0.0
170°	0.0	350°	0.0



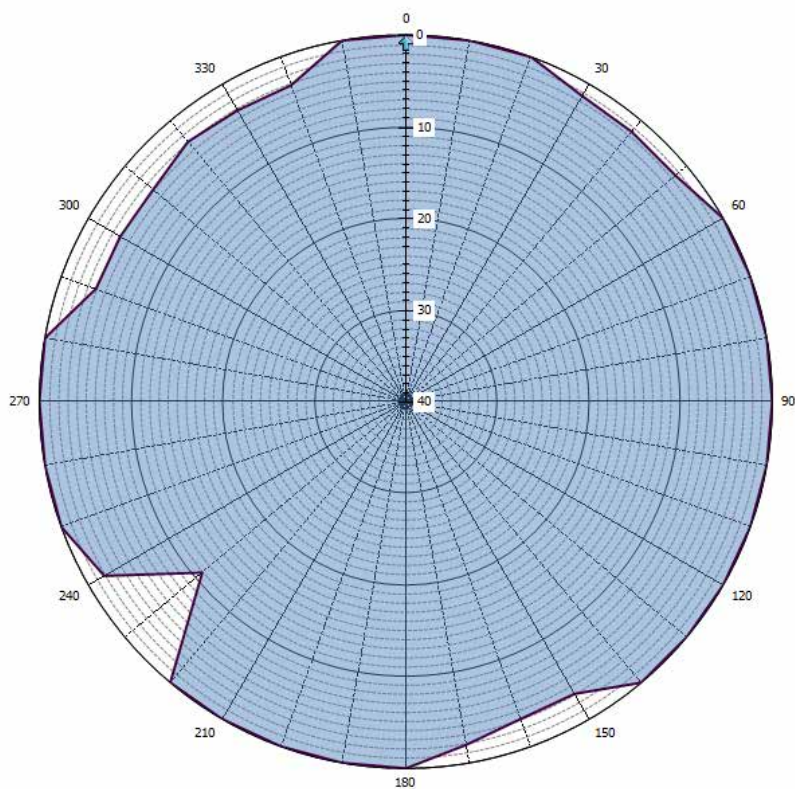
HABO 102.50 MHz

Mastplats och sändarparametrar

Namn	HABO			
Longitud (WGS84)	014E04 04	Frekvens	102.50	MHz
Latitud (WGS84)	57N52 52	ERP	5.01	kW
Antennhöjd	36.0 m.ö.m	Antenntyp	D	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	0.0
20°	0.0	200°	0.0
30°	1.5	210°	0.0
40°	1.6	220°	0.0
50°	1.6	230°	11.0
60°	0.0	240°	2.0
70°	0.0	250°	0.0
80°	0.0	260°	0.0
90°	0.0	270°	0.0
100°	0.0	280°	0.0
110°	0.0	290°	4.0
120°	0.0	300°	4.0
130°	0.0	310°	4.0
140°	0.0	320°	3.0
150°	3.2	330°	3.3
160°	3.2	340°	3.3
170°	2.0	350°	0.0



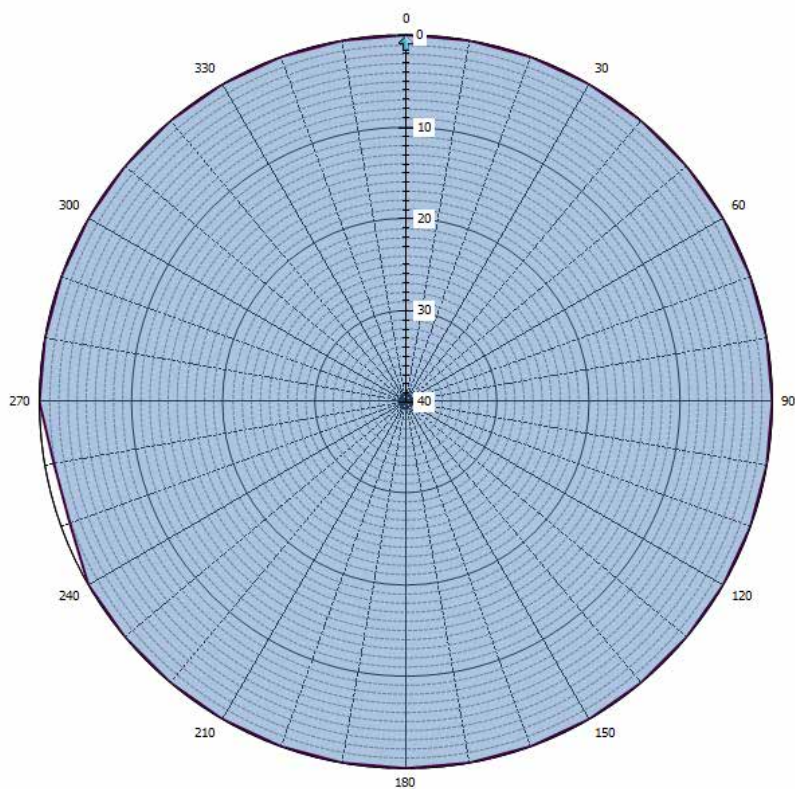
JÖNKÖPING 106.00 MHz

Mastplats och sändarparametrar

Namn	JÖNKÖPING			
Longitud (WGS84)	014E14 45	Frekvens	106.00	MHz
Latitud (WGS84)	57N46 02	ERP	10.00	kW
Antennhöjd	75.0 m.ö.m	Antenntyp	D	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	0.0
20°	0.0	200°	0.0
30°	0.0	210°	0.0
40°	0.0	220°	0.0
50°	0.0	230°	0.0
60°	0.0	240°	0.0
70°	0.0	250°	1.0
80°	0.0	260°	1.0
90°	0.0	270°	0.0
100°	0.0	280°	0.0
110°	0.0	290°	0.0
120°	0.0	300°	0.0
130°	0.0	310°	0.0
140°	0.0	320°	0.0
150°	0.0	330°	0.0
160°	0.0	340°	0.0
170°	0.0	350°	0.0



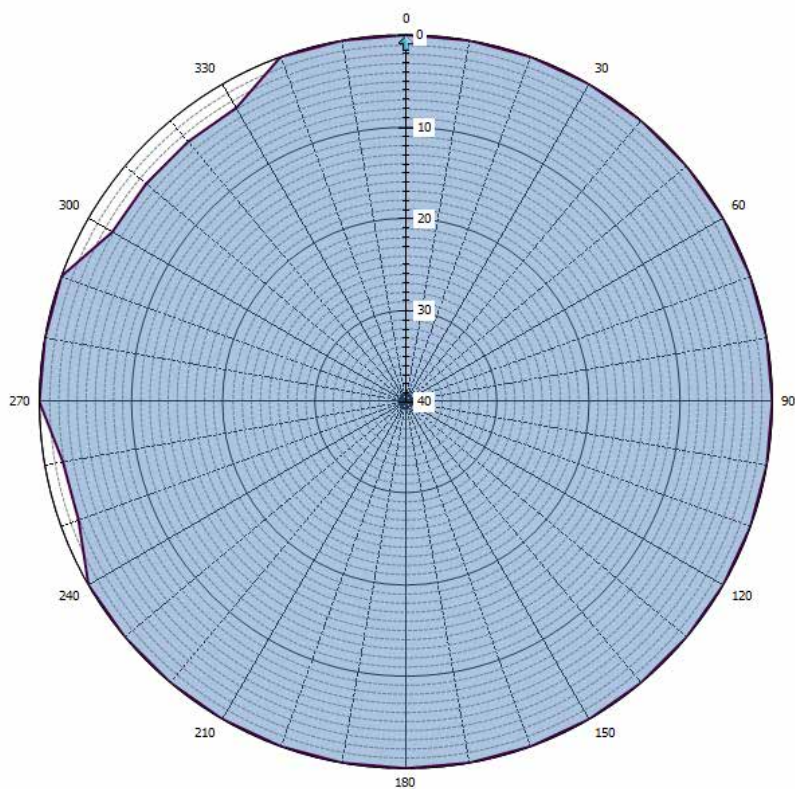
NÄSSJÖ 94.90 MHz

Mastplats och sändarparametrar

Namn	NÄSSJÖ			
Longitud (WGS84)	014E42 50	Frekvens	94.90	MHz
Latitud (WGS84)	57N39 28	ERP	2.00	kW
Antennhöjd	36.0 m.ö.m	Antenntyp	D	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	0.0
20°	0.0	200°	0.0
30°	0.0	210°	0.0
40°	0.0	220°	0.0
50°	0.0	230°	0.0
60°	0.0	240°	0.0
70°	0.0	250°	2.0
80°	0.0	260°	2.0
90°	0.0	270°	0.0
100°	0.0	280°	0.0
110°	0.0	290°	0.0
120°	0.0	300°	3.0
130°	0.0	310°	3.0
140°	0.0	320°	3.0
150°	0.0	330°	3.0
160°	0.0	340°	0.0
170°	0.0	350°	0.0



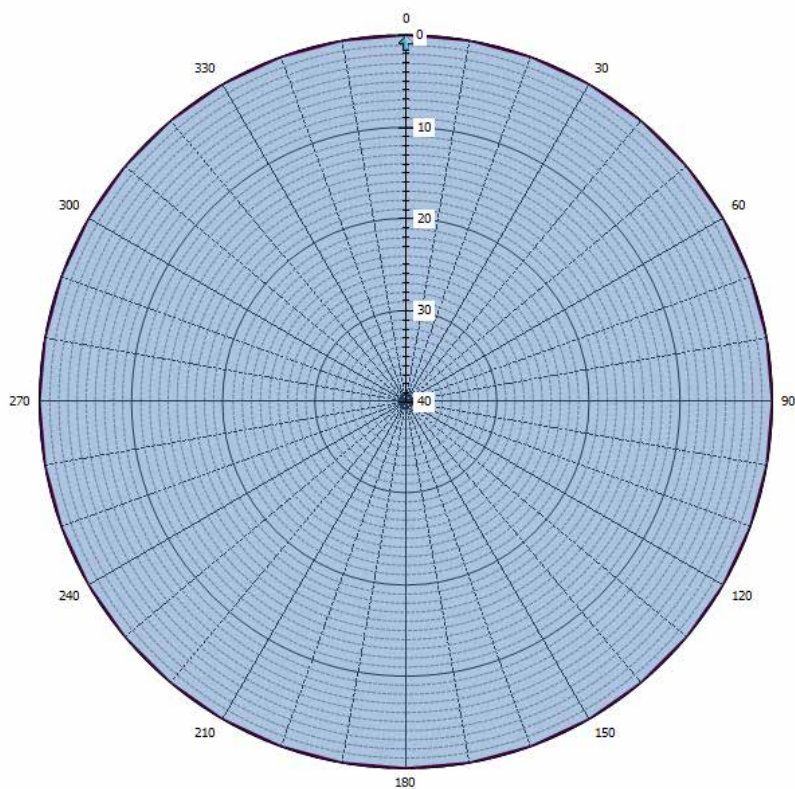
TRANÅS 107.20 MHz

Mastplats och sändarparametrar

Namn	TRANÅS			
Longitud (WGS84)	015E02 22	Frekvens	107.20	MHz
Latitud (WGS84)	58N01 00	ERP	0.30	kW
Antennhöjd	35.0 m.ö.m	Antenntyp	ND	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	0.0
20°	0.0	200°	0.0
30°	0.0	210°	0.0
40°	0.0	220°	0.0
50°	0.0	230°	0.0
60°	0.0	240°	0.0
70°	0.0	250°	0.0
80°	0.0	260°	0.0
90°	0.0	270°	0.0
100°	0.0	280°	0.0
110°	0.0	290°	0.0
120°	0.0	300°	0.0
130°	0.0	310°	0.0
140°	0.0	320°	0.0
150°	0.0	330°	0.0
160°	0.0	340°	0.0
170°	0.0	350°	0.0



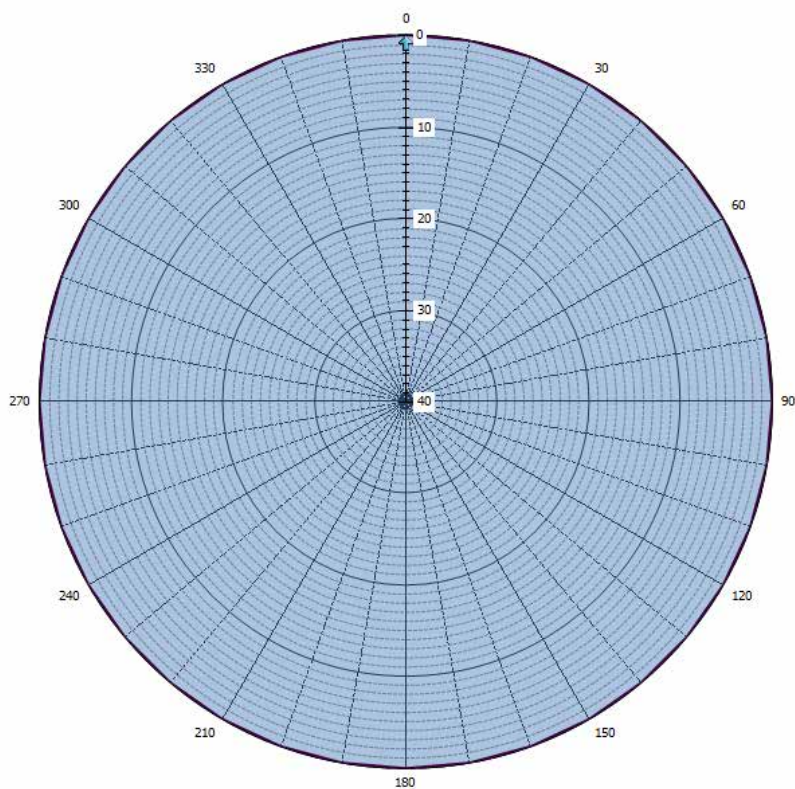
VETLANDA 100.50 MHz

Mastplats och sändarparametrar

Namn	VETLANDA			
Longitud (WGS84)	015E02 42	Frekvens	100.50	MHz
Latitud (WGS84)	57N26 01	ERP	0.25	kW
Antennhöjd	50.0 m.ö.m	Antenntyp	ND	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	0.0
20°	0.0	200°	0.0
30°	0.0	210°	0.0
40°	0.0	220°	0.0
50°	0.0	230°	0.0
60°	0.0	240°	0.0
70°	0.0	250°	0.0
80°	0.0	260°	0.0
90°	0.0	270°	0.0
100°	0.0	280°	0.0
110°	0.0	290°	0.0
120°	0.0	300°	0.0
130°	0.0	310°	0.0
140°	0.0	320°	0.0
150°	0.0	330°	0.0
160°	0.0	340°	0.0
170°	0.0	350°	0.0



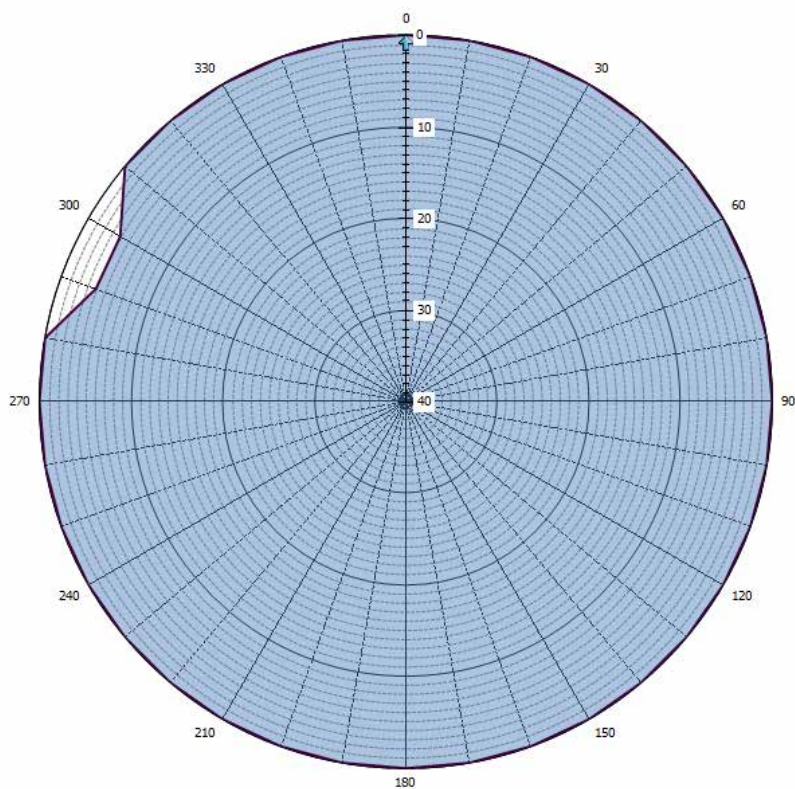
VÄRNAMO 106.30 MHz

Mastplats och sändarparametrar

Namn	VÄRNAMO			
Longitud (WGS84)	013E59 56	Frekvens	106.30	MHz
Latitud (WGS84)	57N12 05	ERP	1.26	kW
Antennhöjd	34.0 m.ö.m	Antenntyp	D	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	0.0
20°	0.0	200°	0.0
30°	0.0	210°	0.0
40°	0.0	220°	0.0
50°	0.0	230°	0.0
60°	0.0	240°	0.0
70°	0.0	250°	0.0
80°	0.0	260°	0.0
90°	0.0	270°	0.0
100°	0.0	280°	0.0
110°	0.0	290°	4.0
120°	0.0	300°	4.0
130°	0.0	310°	0.0
140°	0.0	320°	0.0
150°	0.0	330°	0.0
160°	0.0	340°	0.0
170°	0.0	350°	0.0



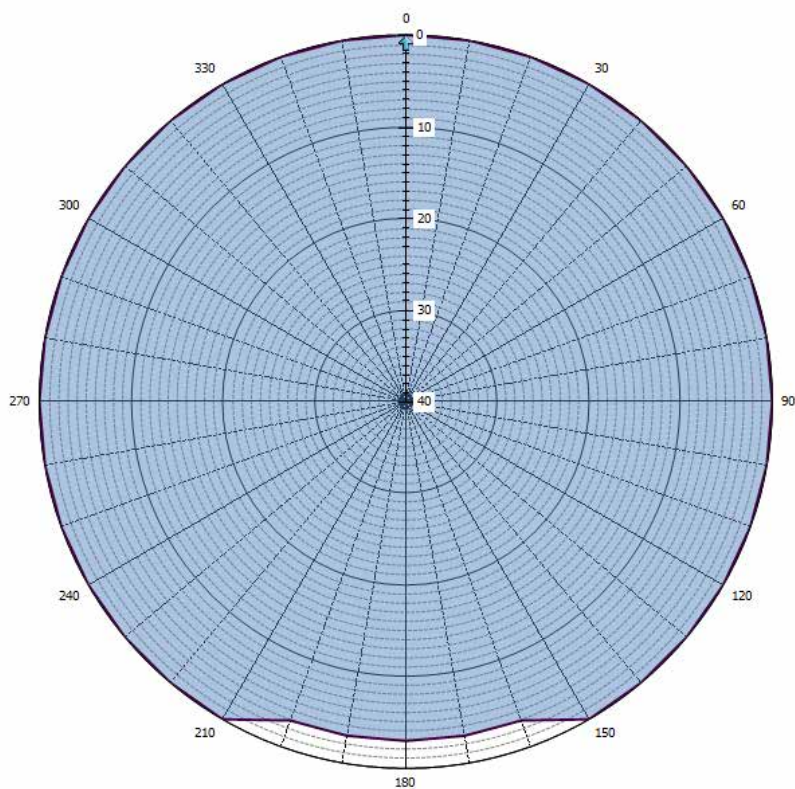
ANEBY 87.90 MHz

Mastplats och sändarparametrar

Namn	ANEBY			
Longitud (WGS84)	014E52 13	Frekvens	87.90	MHz
Latitud (WGS84)	57N50 39	ERP	0.50	kW
Antennhöjd	90.0 m.ö.m	Antenntyp	D	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	3.0
10°	0.0	190°	3.0
20°	0.0	200°	3.0
30°	0.0	210°	0.0
40°	0.0	220°	0.0
50°	0.0	230°	0.0
60°	0.0	240°	0.0
70°	0.0	250°	0.0
80°	0.0	260°	0.0
90°	0.0	270°	0.0
100°	0.0	280°	0.0
110°	0.0	290°	0.0
120°	0.0	300°	0.0
130°	0.0	310°	0.0
140°	0.0	320°	0.0
150°	0.0	330°	0.0
160°	3.0	340°	0.0
170°	3.0	350°	0.0



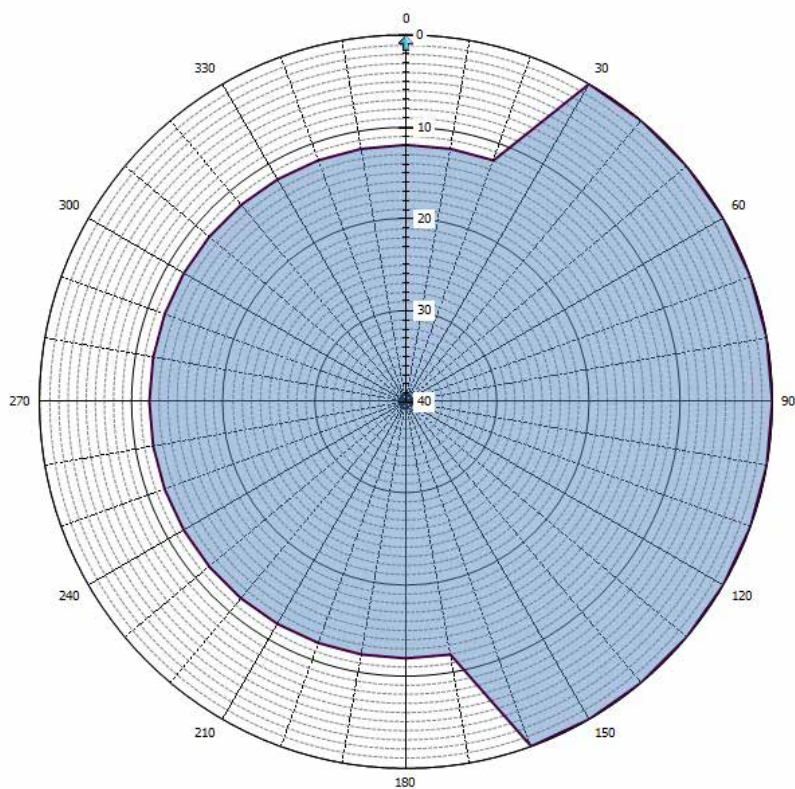
HABO 92.80 MHz

Mastplats och sändarparametrar

Namn	HABO			
Longitud (WGS84)	014E08 09	Frekvens	92.80	MHz
Latitud (WGS84)	58N01 10	ERP	1.00	kW
Antennhöjd	72.0 m.ö.m	Antenntyp	D	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	12.0	180°	12.0
10°	12.0	190°	12.0
20°	12.0	200°	12.0
30°	0.0	210°	12.0
40°	0.0	220°	12.0
50°	0.0	230°	12.0
60°	0.0	240°	12.0
70°	0.0	250°	12.0
80°	0.0	260°	12.0
90°	0.0	270°	12.0
100°	0.0	280°	12.0
110°	0.0	290°	12.0
120°	0.0	300°	12.0
130°	0.0	310°	12.0
140°	0.0	320°	12.0
150°	0.0	330°	12.0
160°	0.0	340°	12.0
170°	12.0	350°	12.0



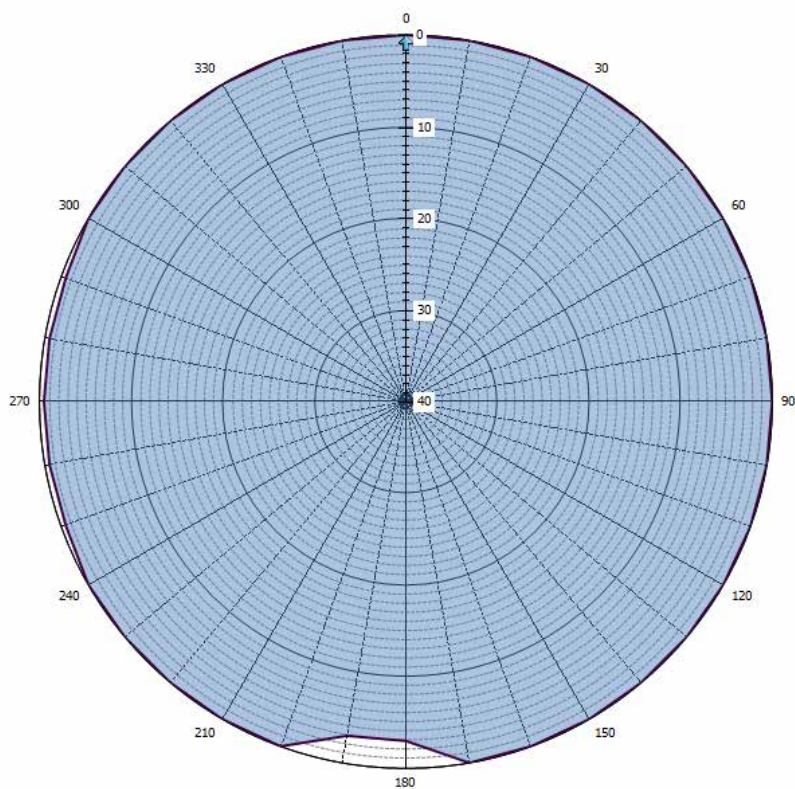
JÖNKÖPING 99.50 MHz

Mastplats och sändarparametrar

Namn	JÖNKÖPING			
Longitud (WGS84)	014E14 53	Frekvens	99.50	MHz
Latitud (WGS84)	57N46 10	ERP	5.01	kW
Antennhöjd	97.0 m.ö.m	Antenntyp	D	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	3.0
10°	0.0	190°	3.0
20°	0.0	200°	0.0
30°	0.0	210°	0.0
40°	0.0	220°	0.0
50°	0.0	230°	0.0
60°	0.0	240°	0.0
70°	0.0	250°	0.5
80°	0.0	260°	0.5
90°	0.0	270°	0.5
100°	0.0	280°	0.5
110°	0.0	290°	0.5
120°	0.0	300°	0.0
130°	0.0	310°	0.0
140°	0.0	320°	0.0
150°	0.0	330°	0.0
160°	0.0	340°	0.0
170°	0.0	350°	0.0



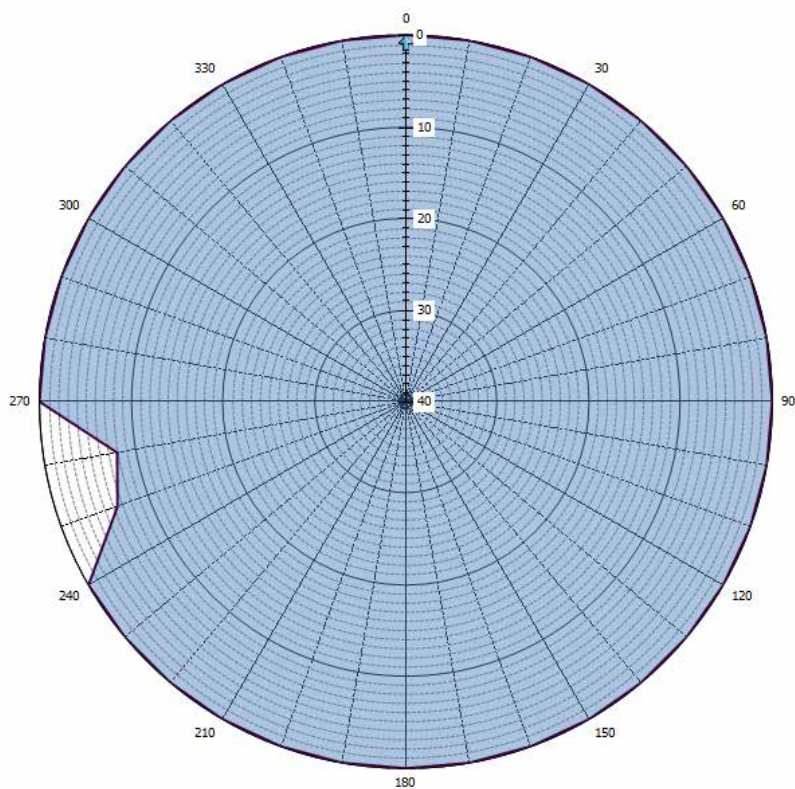
NÄSSJÖ 93.30 MHz

Mastplats och sändarparametrar

Namn	NÄSSJÖ			
Longitud (WGS84)	014E40 19	Frekvens	93.30	MHz
Latitud (WGS84)	57N38 37	ERP	0.50	kW
Antennhöjd	175.0 m.ö.m	Antenntyp	D	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	0.0
20°	0.0	200°	0.0
30°	0.0	210°	0.0
40°	0.0	220°	0.0
50°	0.0	230°	0.0
60°	0.0	240°	0.0
70°	0.0	250°	6.5
80°	0.0	260°	8.0
90°	0.0	270°	0.0
100°	0.0	280°	0.0
110°	0.0	290°	0.0
120°	0.0	300°	0.0
130°	0.0	310°	0.0
140°	0.0	320°	0.0
150°	0.0	330°	0.0
160°	0.0	340°	0.0
170°	0.0	350°	0.0



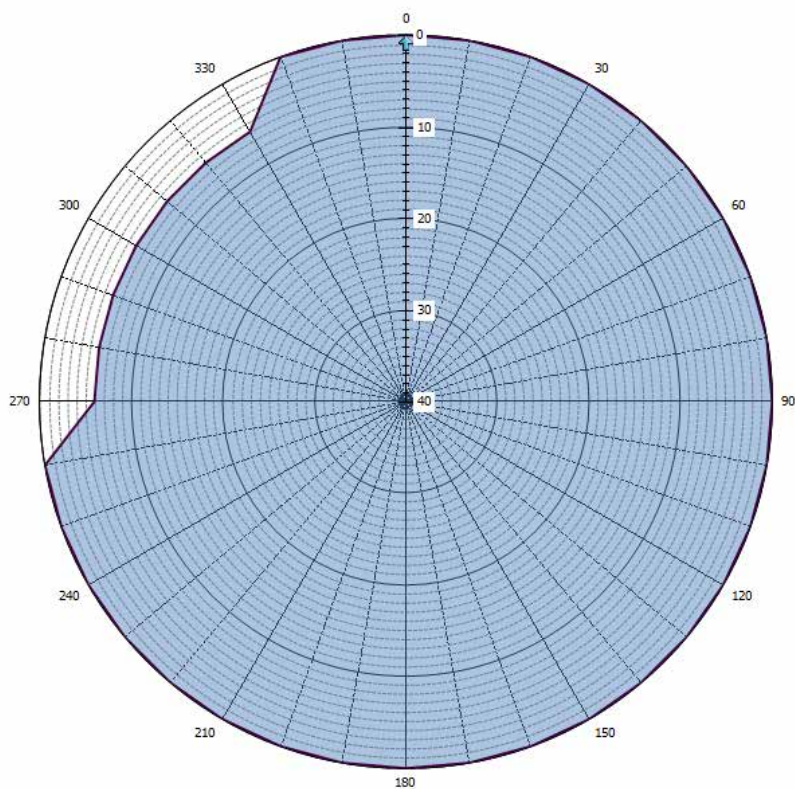
SKILLINGARYD 107.20 MHz

Mastplats och sändarparametrar

Namn	SKILLINGARYD			
Longitud (WGS84)	014E05 14	Frekvens	107.20	MHz
Latitud (WGS84)	57N24 29	ERP	0.50	kW
Antennhöjd	72.0 m.ö.m	Antenntyp	D	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	0.0
20°	0.0	200°	0.0
30°	0.0	210°	0.0
40°	0.0	220°	0.0
50°	0.0	230°	0.0
60°	0.0	240°	0.0
70°	0.0	250°	0.0
80°	0.0	260°	0.0
90°	0.0	270°	6.0
100°	0.0	280°	6.0
110°	0.0	290°	6.0
120°	0.0	300°	6.0
130°	0.0	310°	6.0
140°	0.0	320°	6.0
150°	0.0	330°	6.0
160°	0.0	340°	0.0
170°	0.0	350°	0.0



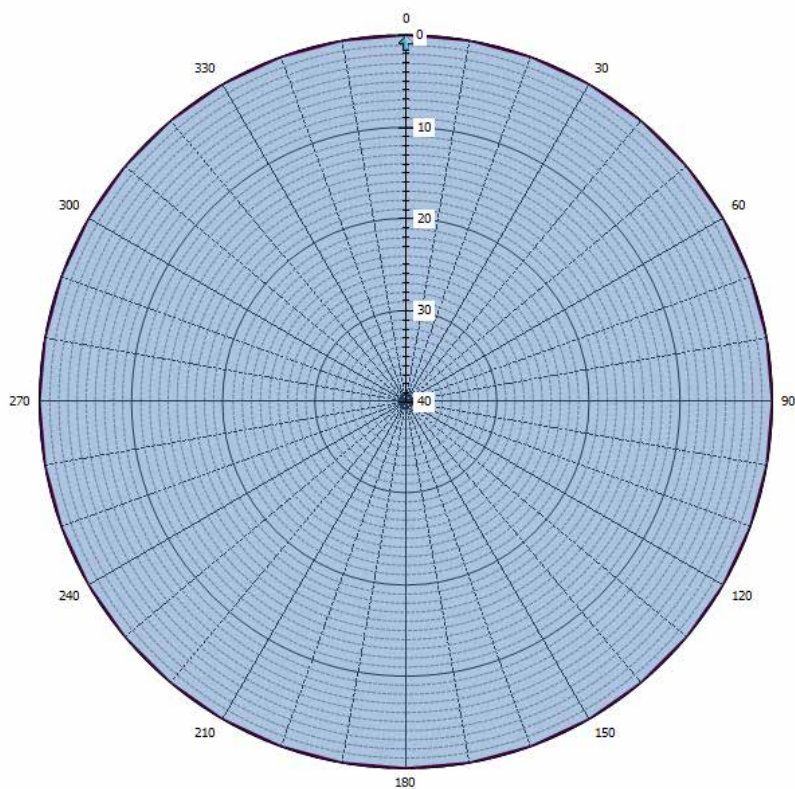
TRANÅS 106.70 MHz

Mastplats och sändarparametrar

Namn	TRANÅS			
Longitud (WGS84)	014E56 34	Frekvens	106.70	MHz
Latitud (WGS84)	58N02 08	ERP	0.10	kW
Antennhöjd	35.0 m.ö.m	Antenntyp	ND	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	0.0
20°	0.0	200°	0.0
30°	0.0	210°	0.0
40°	0.0	220°	0.0
50°	0.0	230°	0.0
60°	0.0	240°	0.0
70°	0.0	250°	0.0
80°	0.0	260°	0.0
90°	0.0	270°	0.0
100°	0.0	280°	0.0
110°	0.0	290°	0.0
120°	0.0	300°	0.0
130°	0.0	310°	0.0
140°	0.0	320°	0.0
150°	0.0	330°	0.0
160°	0.0	340°	0.0
170°	0.0	350°	0.0



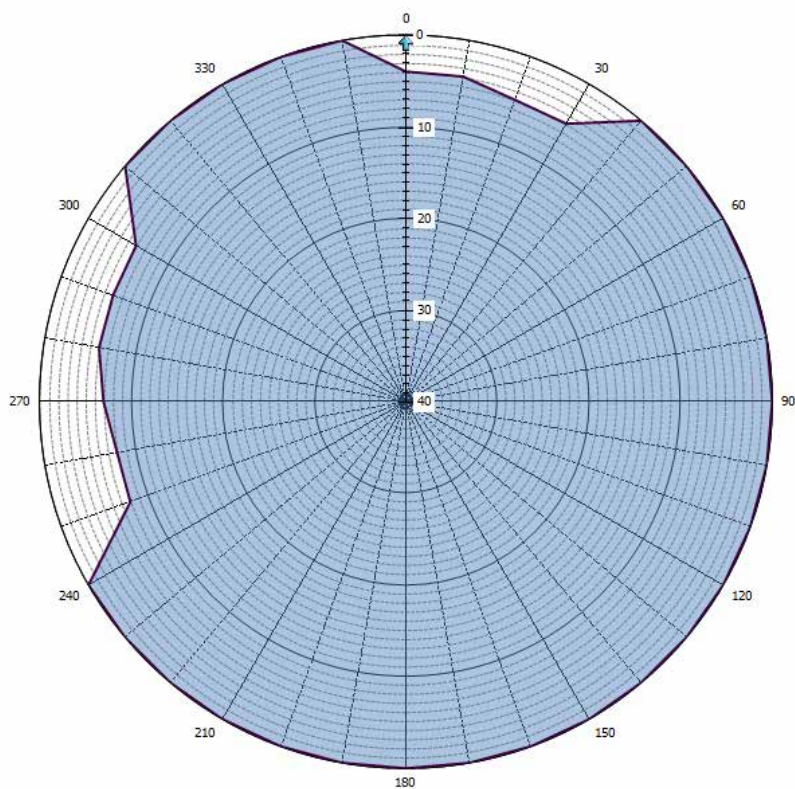
VETLANDA 101.50 MHz

Mastplats och sändarparametrar

Namn	VETLANDA			
Longitud (WGS84)	015E00 02	Frekvens	101.50	MHz
Latitud (WGS84)	57N24 34	ERP	0.25	kW
Antennhöjd	90.0 m.ö.m	Antenntyp	D	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	4.0	180°	0.0
10°	4.0	190°	0.0
20°	5.0	200°	0.0
30°	5.0	210°	0.0
40°	0.0	220°	0.0
50°	0.0	230°	0.0
60°	0.0	240°	0.0
70°	0.0	250°	8.0
80°	0.0	260°	8.0
90°	0.0	270°	7.0
100°	0.0	280°	6.0
110°	0.0	290°	6.0
120°	0.0	300°	6.0
130°	0.0	310°	0.0
140°	0.0	320°	0.0
150°	0.0	330°	0.0
160°	0.0	340°	0.0
170°	0.0	350°	0.0



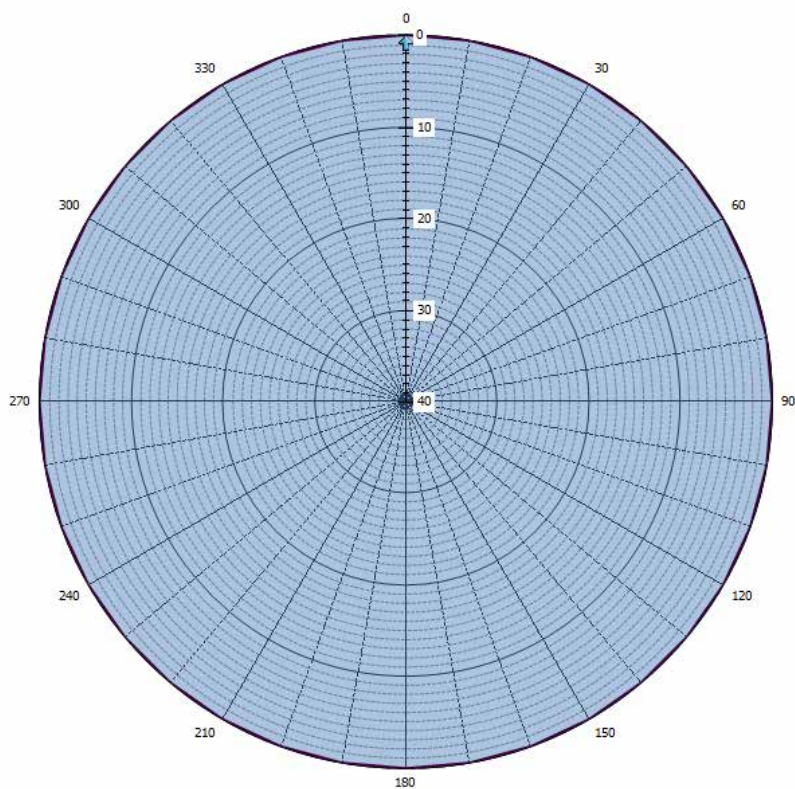
VÄRNAMO 92.80 MHz

Mastplats och sändarparametrar

Namn	VÄRNAMO			
Longitud (WGS84)	014E00 00	Frekvens	92.80	MHz
Latitud (WGS84)	57N12 00	ERP	0.05	kW
Antennhöjd	60.0 m.ö.m	Antenntyp	ND	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	0.0
20°	0.0	200°	0.0
30°	0.0	210°	0.0
40°	0.0	220°	0.0
50°	0.0	230°	0.0
60°	0.0	240°	0.0
70°	0.0	250°	0.0
80°	0.0	260°	0.0
90°	0.0	270°	0.0
100°	0.0	280°	0.0
110°	0.0	290°	0.0
120°	0.0	300°	0.0
130°	0.0	310°	0.0
140°	0.0	320°	0.0
150°	0.0	330°	0.0
160°	0.0	340°	0.0
170°	0.0	350°	0.0



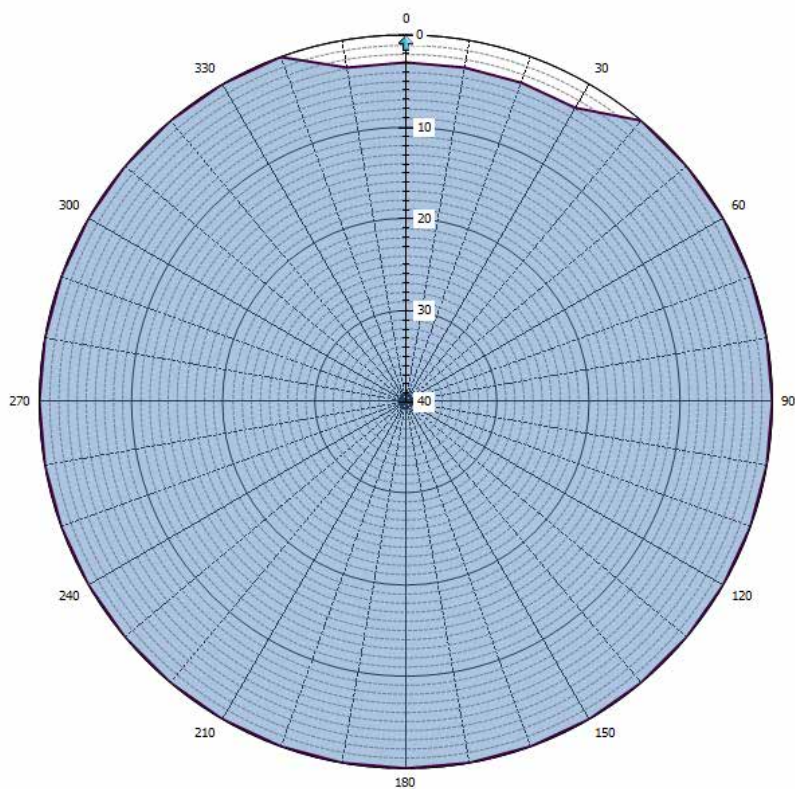
ANEBY 96.30 MHz

Mastplats och sändarparametrar

Namn	ANEBY			
Longitud (WGS84)	014E52 13	Frekvens	96.30	MHz
Latitud (WGS84)	57N50 39	ERP	0.50	kW
Antennhöjd	90.0 m.ö.m	Antenntyp	D	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	3.0	180°	0.0
10°	3.0	190°	0.0
20°	3.0	200°	0.0
30°	3.0	210°	0.0
40°	0.0	220°	0.0
50°	0.0	230°	0.0
60°	0.0	240°	0.0
70°	0.0	250°	0.0
80°	0.0	260°	0.0
90°	0.0	270°	0.0
100°	0.0	280°	0.0
110°	0.0	290°	0.0
120°	0.0	300°	0.0
130°	0.0	310°	0.0
140°	0.0	320°	0.0
150°	0.0	330°	0.0
160°	0.0	340°	0.0
170°	0.0	350°	3.0



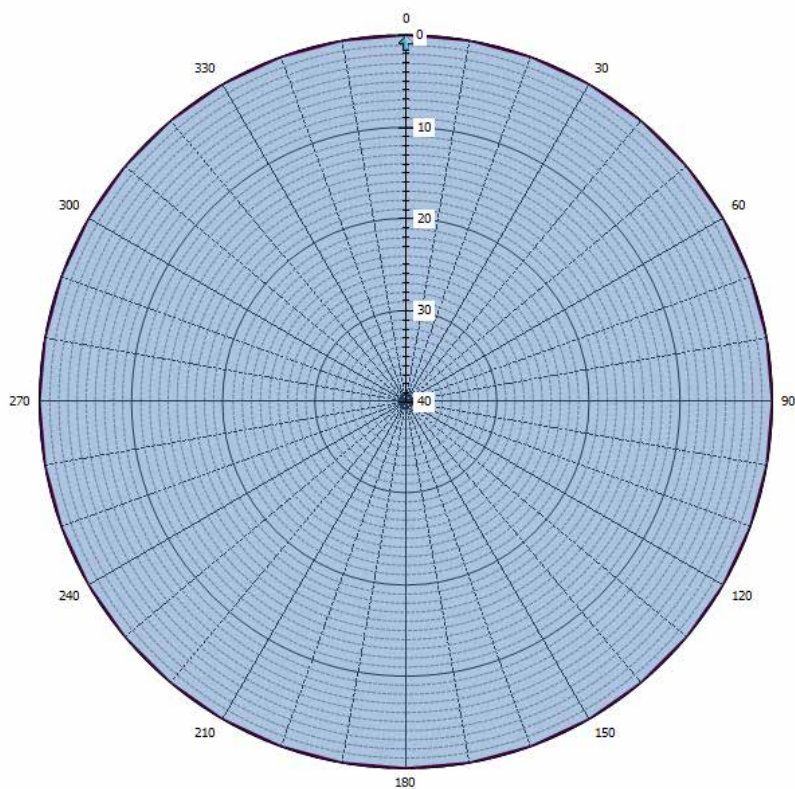
GISLAVED 105.60 MHz

Mastplats och sändarparametrar

Namn	GISLAVED			
Longitud (WGS84)	013E31 32	Frekvens	105.60	MHz
Latitud (WGS84)	57N18 10	ERP	0.25	kW
Antennhöjd	40.0 m.ö.m	Antenntyp	ND	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	0.0
20°	0.0	200°	0.0
30°	0.0	210°	0.0
40°	0.0	220°	0.0
50°	0.0	230°	0.0
60°	0.0	240°	0.0
70°	0.0	250°	0.0
80°	0.0	260°	0.0
90°	0.0	270°	0.0
100°	0.0	280°	0.0
110°	0.0	290°	0.0
120°	0.0	300°	0.0
130°	0.0	310°	0.0
140°	0.0	320°	0.0
150°	0.0	330°	0.0
160°	0.0	340°	0.0
170°	0.0	350°	0.0



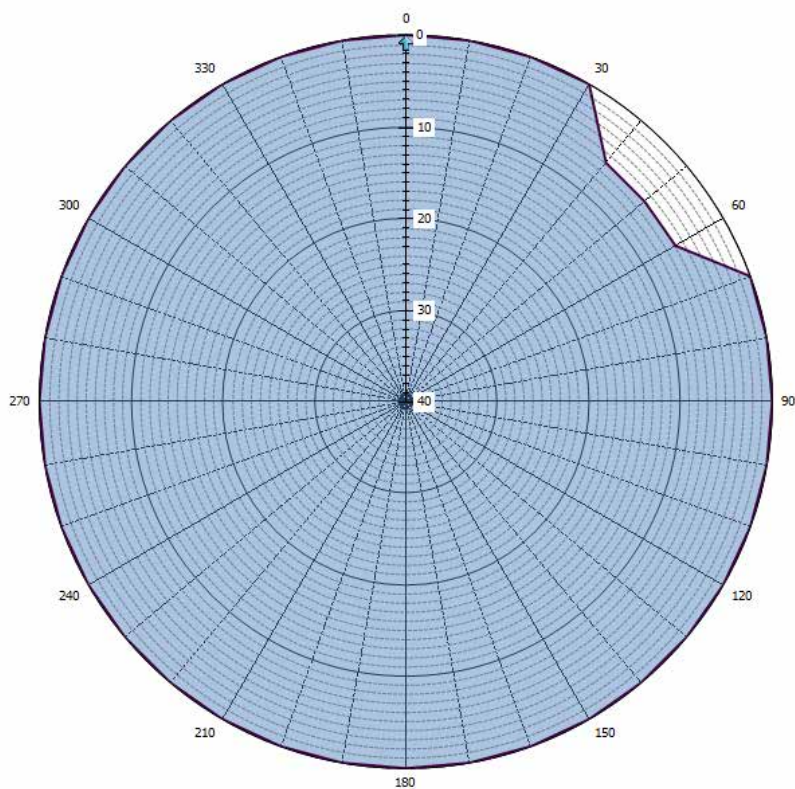
HABO 96.10 MHz

Mastplats och sändarparametrar

Namn	HABO			
Longitud (WGS84)	014E08 09	Frekvens	96.10	MHz
Latitud (WGS84)	58N01 10	ERP	0.50	kW
Antennhöjd	73.0 m.ö.m	Antenntyp	D	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	0.0
20°	0.0	200°	0.0
30°	0.0	210°	0.0
40°	6.0	220°	0.0
50°	6.0	230°	0.0
60°	6.0	240°	0.0
70°	0.0	250°	0.0
80°	0.0	260°	0.0
90°	0.0	270°	0.0
100°	0.0	280°	0.0
110°	0.0	290°	0.0
120°	0.0	300°	0.0
130°	0.0	310°	0.0
140°	0.0	320°	0.0
150°	0.0	330°	0.0
160°	0.0	340°	0.0
170°	0.0	350°	0.0



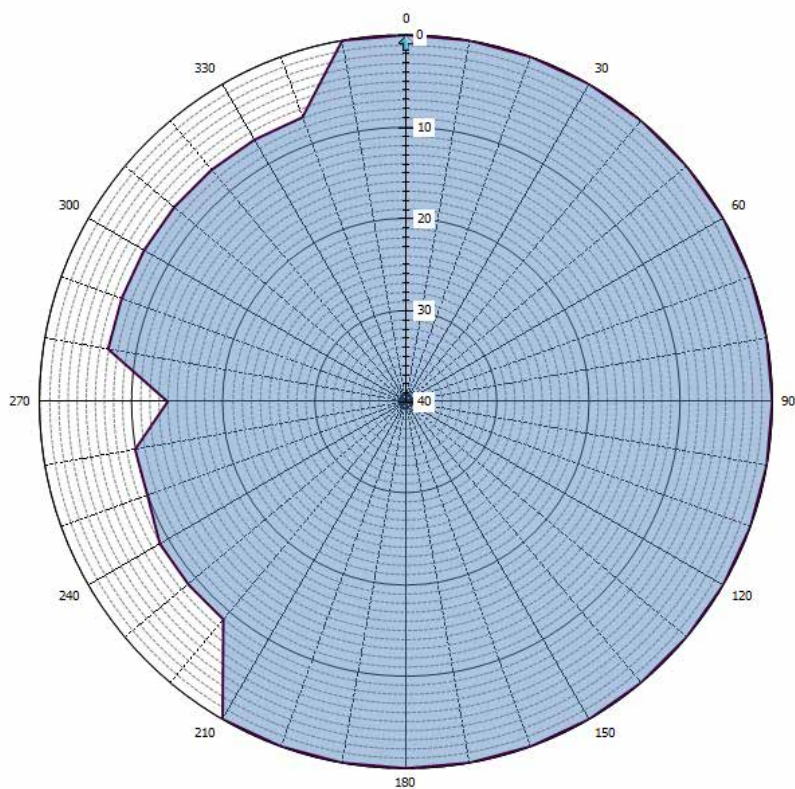
JÖNKÖPING 107.00 MHz

Mastplats och sändarparametrar

Namn	JÖNKÖPING			
Longitud (WGS84)	014E14 53	Frekvens	107.00	MHz
Latitud (WGS84)	57N46 10	ERP	2.51	kW
Antennhöjd	97.0 m.ö.m	Antenntyp	D	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	0.0
20°	0.0	200°	0.0
30°	0.0	210°	0.0
40°	0.0	220°	9.0
50°	0.0	230°	9.0
60°	0.0	240°	9.0
70°	0.0	250°	10.0
80°	0.0	260°	10.0
90°	0.0	270°	14.0
100°	0.0	280°	7.0
110°	0.0	290°	7.0
120°	0.0	300°	7.0
130°	0.0	310°	7.0
140°	0.0	320°	7.0
150°	0.0	330°	7.0
160°	0.0	340°	7.0
170°	0.0	350°	0.0



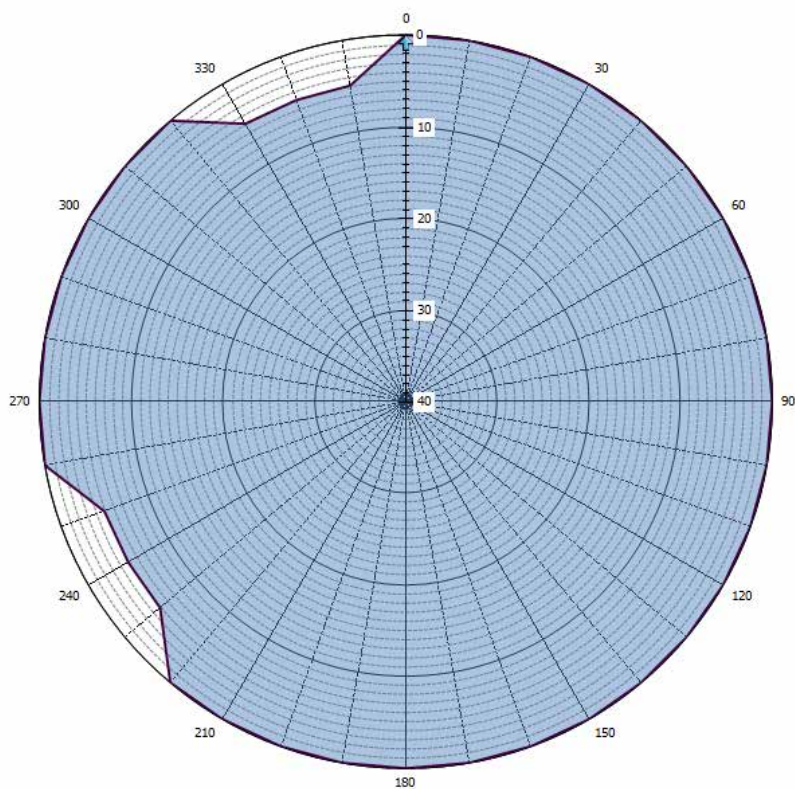
NÄSSJÖ 105.60 MHz

Mastplats och sändarparametrar

Namn	NÄSSJÖ			
Longitud (WGS84)	014E40 09	Frekvens	105.60	MHz
Latitud (WGS84)	57N38 37	ERP	0.10	kW
Antennhöjd	250.0 m.ö.m	Antenntyp	D	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	0.0
20°	0.0	200°	0.0
30°	0.0	210°	0.0
40°	0.0	220°	0.0
50°	0.0	230°	5.0
60°	0.0	240°	5.0
70°	0.0	250°	5.0
80°	0.0	260°	0.0
90°	0.0	270°	0.0
100°	0.0	280°	0.0
110°	0.0	290°	0.0
120°	0.0	300°	0.0
130°	0.0	310°	0.0
140°	0.0	320°	0.0
150°	0.0	330°	5.0
160°	0.0	340°	5.0
170°	0.0	350°	5.0



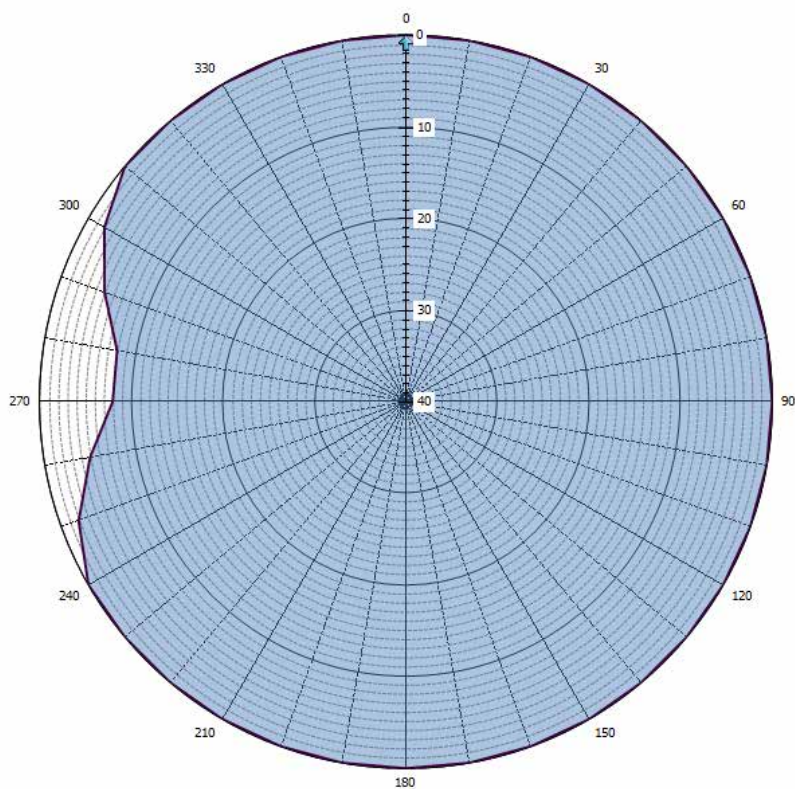
SKILLINGARYD 101.30 MHz

Mastplats och sändarparametrar

Namn	SKILLINGARYD			
Longitud (WGS84)	014E05 14	Frekvens	101.30	MHz
Latitud (WGS84)	57N24 29	ERP	0.50	kW
Antennhöjd	72.0 m.ö.m	Antenntyp	D	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	0.0
20°	0.0	200°	0.0
30°	0.0	210°	0.0
40°	0.0	220°	0.0
50°	0.0	230°	0.0
60°	0.0	240°	0.0
70°	0.0	250°	2.0
80°	0.0	260°	5.0
90°	0.0	270°	8.0
100°	0.0	280°	8.0
110°	0.0	290°	5.0
120°	0.0	300°	2.0
130°	0.0	310°	0.0
140°	0.0	320°	0.0
150°	0.0	330°	0.0
160°	0.0	340°	0.0
170°	0.0	350°	0.0



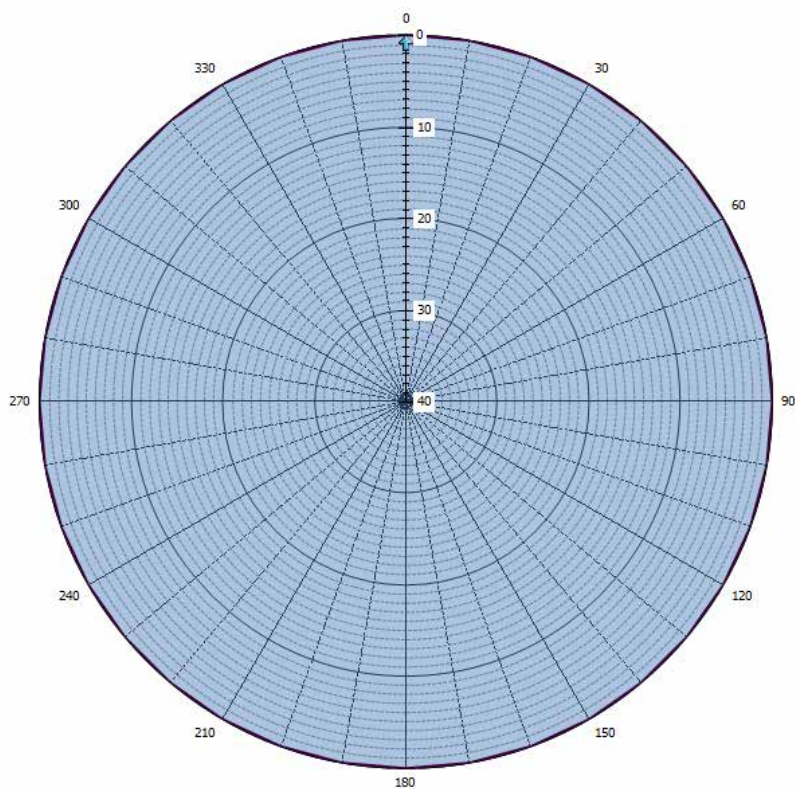
TRANÅS 104.50 MHz

Mastplats och sändarparametrar

Namn	TRANÅS			
Longitud (WGS84)	014E56 34	Frekvens	104.50	MHz
Latitud (WGS84)	58N02 08	ERP	0.10	kW
Antennhöjd	35.0 m.ö.m	Antenntyp	ND	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	0.0
20°	0.0	200°	0.0
30°	0.0	210°	0.0
40°	0.0	220°	0.0
50°	0.0	230°	0.0
60°	0.0	240°	0.0
70°	0.0	250°	0.0
80°	0.0	260°	0.0
90°	0.0	270°	0.0
100°	0.0	280°	0.0
110°	0.0	290°	0.0
120°	0.0	300°	0.0
130°	0.0	310°	0.0
140°	0.0	320°	0.0
150°	0.0	330°	0.0
160°	0.0	340°	0.0
170°	0.0	350°	0.0



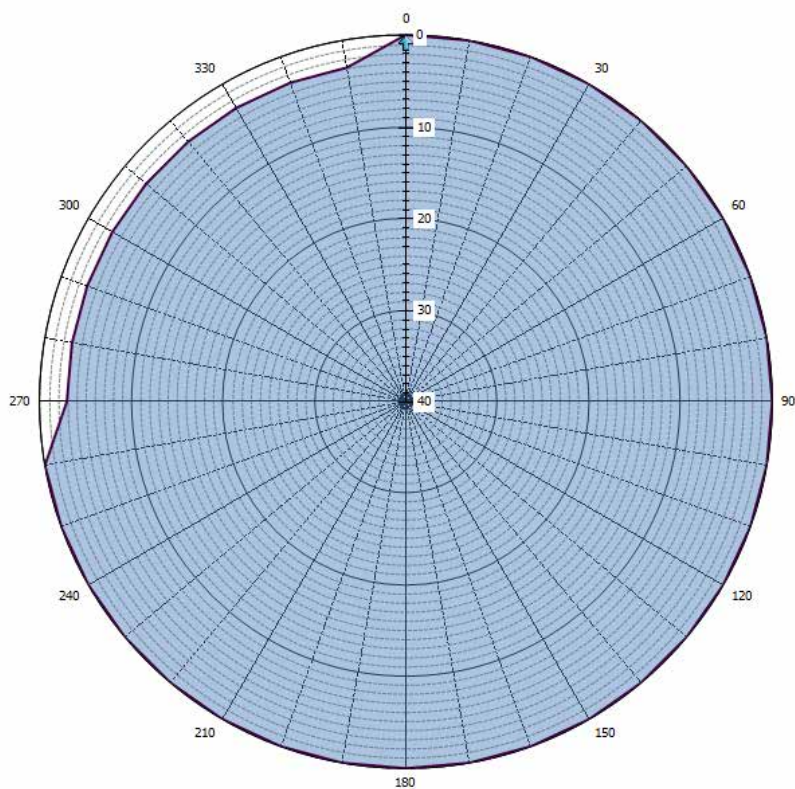
VETLANDA 104.10 MHz

Mastplats och sändarparametrar

Namn	VETLANDA			
Longitud (WGS84)	015E00 02	Frekvens	104.10	MHz
Latitud (WGS84)	57N24 34	ERP	0.10	kW
Antennhöjd	90.0 m.ö.m	Antenntyp	D	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	0.0
20°	0.0	200°	0.0
30°	0.0	210°	0.0
40°	0.0	220°	0.0
50°	0.0	230°	0.0
60°	0.0	240°	0.0
70°	0.0	250°	0.0
80°	0.0	260°	0.0
90°	0.0	270°	3.0
100°	0.0	280°	3.0
110°	0.0	290°	3.0
120°	0.0	300°	3.0
130°	0.0	310°	3.0
140°	0.0	320°	3.0
150°	0.0	330°	3.0
160°	0.0	340°	3.0
170°	0.0	350°	3.0



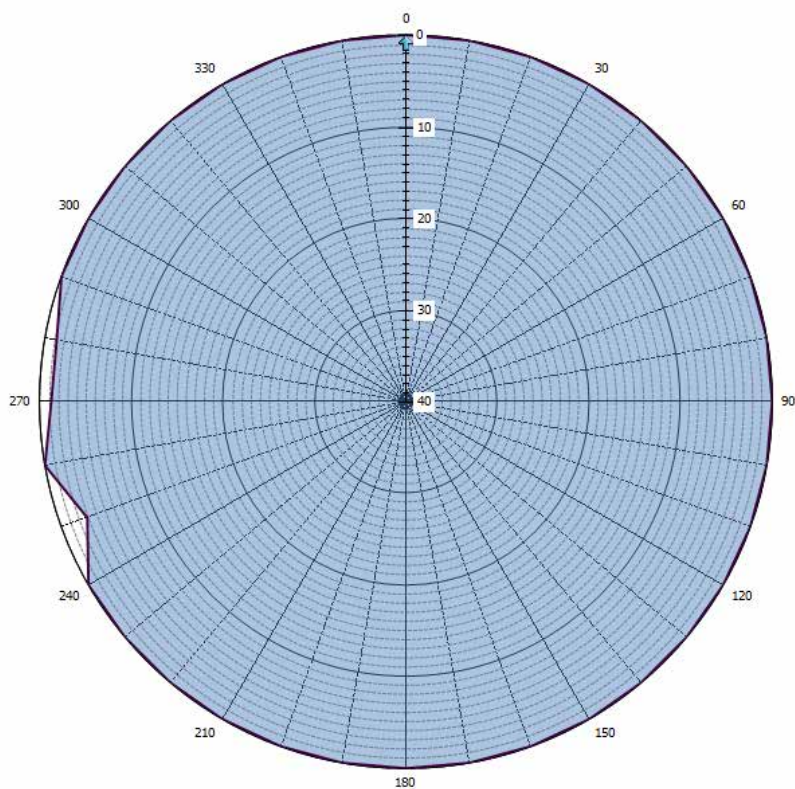
VÄRNAMO 100.60 MHz

Mastplats och sändarparametrar

Namn	VÄRNAMO			
Longitud (WGS84)	013E59 58	Frekvens	100.60	MHz
Latitud (WGS84)	57N12 08	ERP	0.50	kW
Antennhöjd	36.0 m.ö.m	Antenntyp	D	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	0.0
20°	0.0	200°	0.0
30°	0.0	210°	0.0
40°	0.0	220°	0.0
50°	0.0	230°	0.0
60°	0.0	240°	0.0
70°	0.0	250°	3.0
80°	0.0	260°	0.0
90°	0.0	270°	1.3
100°	0.0	280°	1.3
110°	0.0	290°	0.0
120°	0.0	300°	0.0
130°	0.0	310°	0.0
140°	0.0	320°	0.0
150°	0.0	330°	0.0
160°	0.0	340°	0.0
170°	0.0	350°	0.0



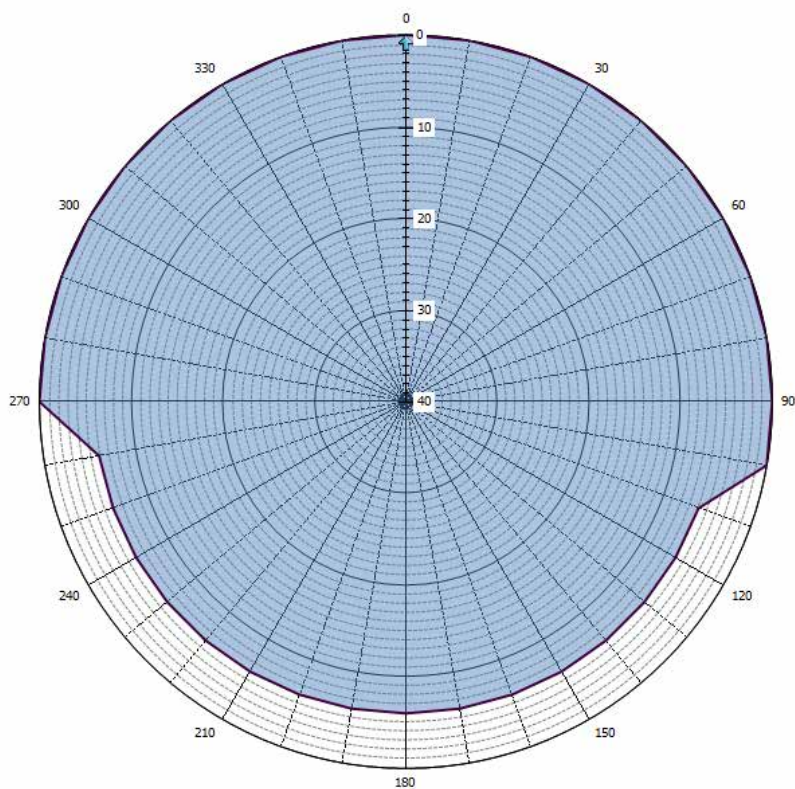
BORGHOLM 89.80 MHz

Mastplats och sändarparametrar

Namn	BORGHOLM			
Longitud (WGS84)	016E42 15	Frekvens	89.80	MHz
Latitud (WGS84)	56N51 17	ERP	0.50	kW
Antennhöjd	70.0 m.ö.m	Antenntyp	D	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	6.0
10°	0.0	190°	6.0
20°	0.0	200°	6.0
30°	0.0	210°	6.0
40°	0.0	220°	6.0
50°	0.0	230°	6.0
60°	0.0	240°	6.0
70°	0.0	250°	6.0
80°	0.0	260°	6.0
90°	0.0	270°	0.0
100°	0.0	280°	0.0
110°	6.0	290°	0.0
120°	6.0	300°	0.0
130°	6.0	310°	0.0
140°	6.0	320°	0.0
150°	6.0	330°	0.0
160°	6.0	340°	0.0
170°	6.0	350°	0.0



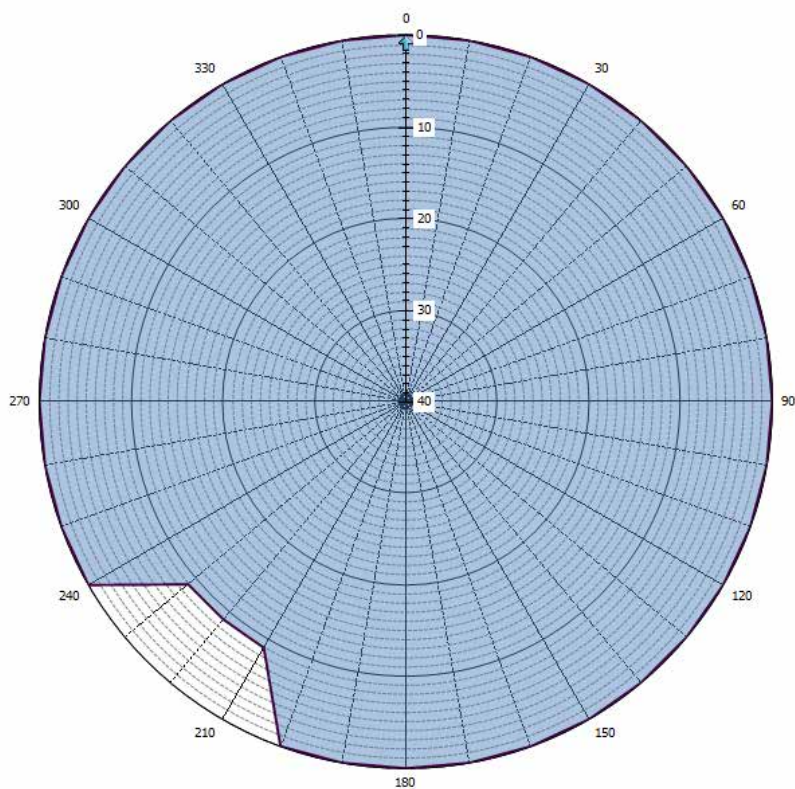
EMMABODA 88.60 MHz

Mastplats och sändarparametrar

Namn	EMMABODA			
Longitud (WGS84)	015E33 44	Frekvens	88.60	MHz
Latitud (WGS84)	56N38 20	ERP	1.00	kW
Antennhöjd	40.0 m.ö.m	Antenntyp	D	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	0.0
20°	0.0	200°	0.0
30°	0.0	210°	9.0
40°	0.0	220°	9.0
50°	0.0	230°	9.0
60°	0.0	240°	0.0
70°	0.0	250°	0.0
80°	0.0	260°	0.0
90°	0.0	270°	0.0
100°	0.0	280°	0.0
110°	0.0	290°	0.0
120°	0.0	300°	0.0
130°	0.0	310°	0.0
140°	0.0	320°	0.0
150°	0.0	330°	0.0
160°	0.0	340°	0.0
170°	0.0	350°	0.0



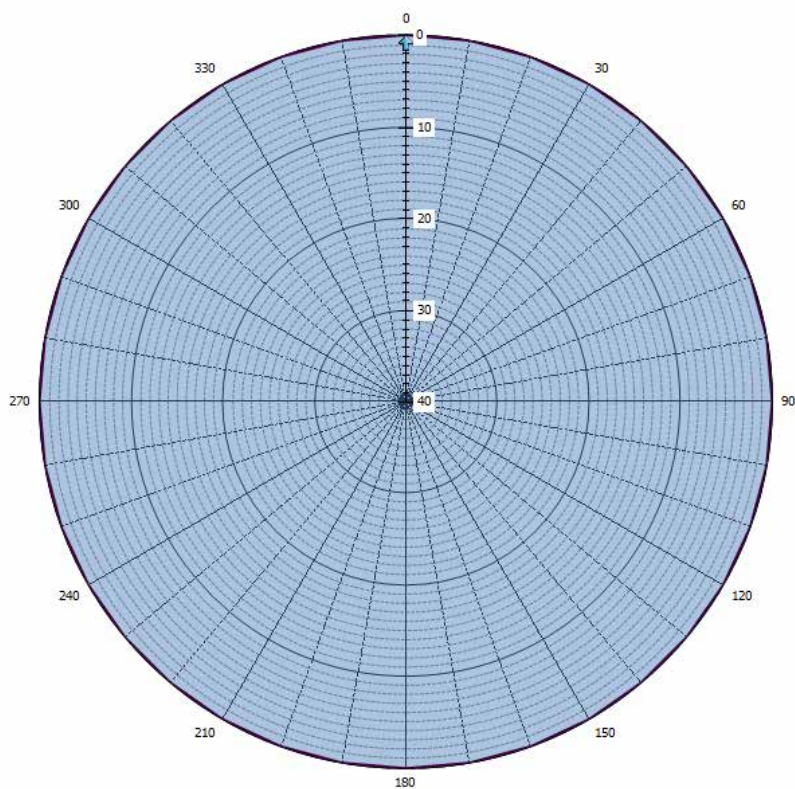
FÄRJESTADEN 105.40 MHz

Mastplats och sändarparametrar

Namn	FÄRJESTADEN			
Longitud (WGS84)	016E33 53	Frekvens	105.40	MHz
Latitud (WGS84)	56N40 58	ERP	3.02	kW
Antennhöjd	144.0 m.ö.m	Antenntyp	ND	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	0.0
20°	0.0	200°	0.0
30°	0.0	210°	0.0
40°	0.0	220°	0.0
50°	0.0	230°	0.0
60°	0.0	240°	0.0
70°	0.0	250°	0.0
80°	0.0	260°	0.0
90°	0.0	270°	0.0
100°	0.0	280°	0.0
110°	0.0	290°	0.0
120°	0.0	300°	0.0
130°	0.0	310°	0.0
140°	0.0	320°	0.0
150°	0.0	330°	0.0
160°	0.0	340°	0.0
170°	0.0	350°	0.0



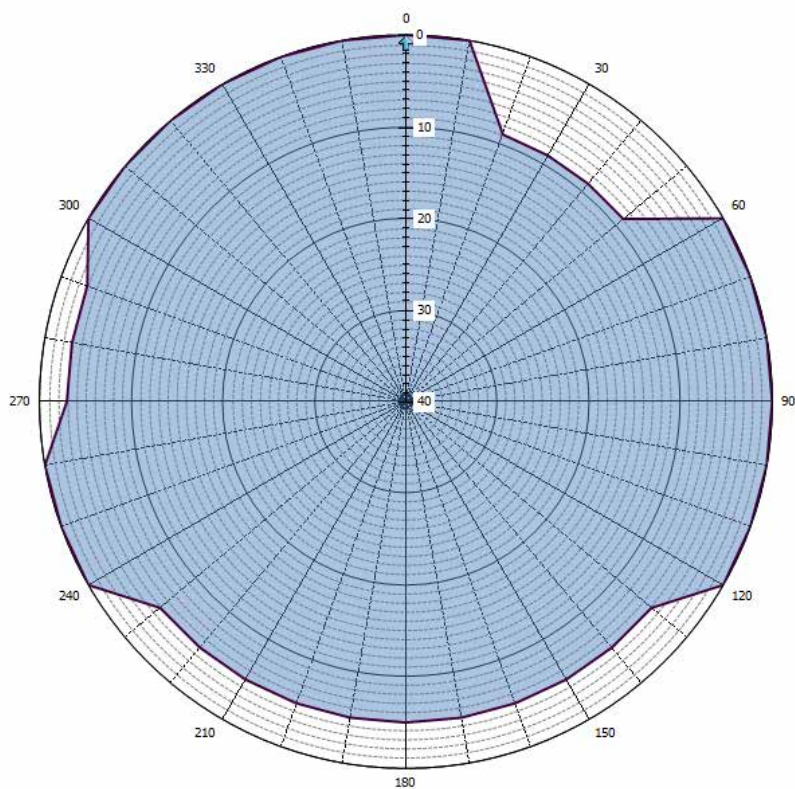
HULTSFRED 99.40 MHz

Mastplats och sändarparametrar

Namn	HULTSFRED			
Longitud (WGS84)	015E53 32	Frekvens	99.40	MHz
Latitud (WGS84)	57N33 06	ERP	5.01	kW
Antennhöjd	30.0 m.ö.m	Antenntyp	D	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	5.0
10°	0.0	190°	5.0
20°	9.0	200°	5.0
30°	9.0	210°	5.0
40°	9.0	220°	5.0
50°	9.0	230°	5.0
60°	0.0	240°	0.0
70°	0.0	250°	0.0
80°	0.0	260°	0.0
90°	0.0	270°	3.0
100°	0.0	280°	3.0
110°	0.0	290°	3.0
120°	0.0	300°	0.0
130°	5.0	310°	0.0
140°	5.0	320°	0.0
150°	5.0	330°	0.0
160°	5.0	340°	0.0
170°	5.0	350°	0.0



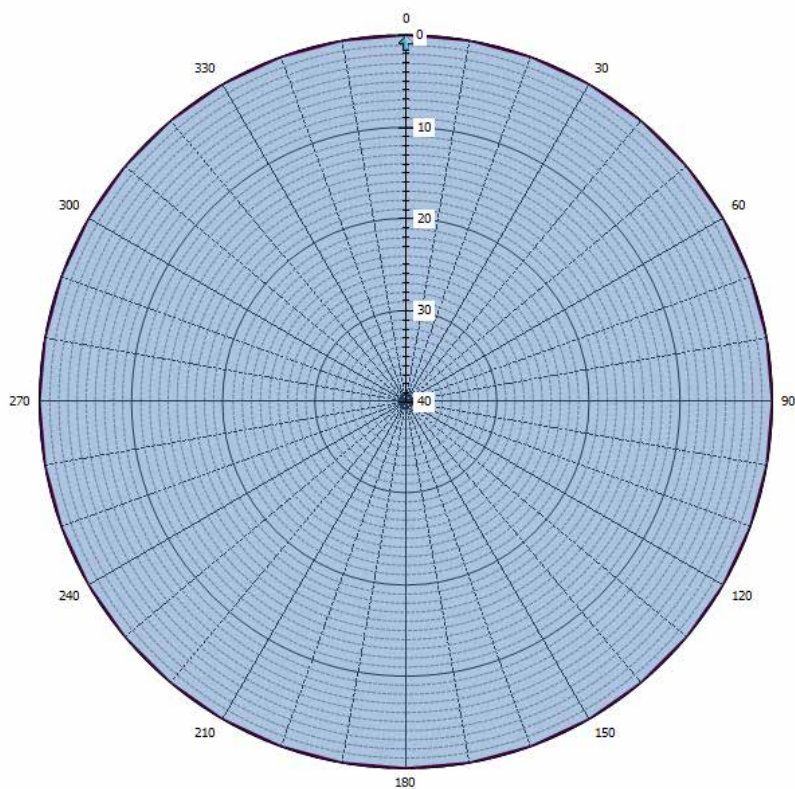
NYBRO 89.40 MHz

Mastplats och sändarparametrar

Namn	NYBRO			
Longitud (WGS84)	015E54 35	Frekvens	89.40	MHz
Latitud (WGS84)	56N45 05	ERP	0.20	kW
Antennhöjd	30.0 m.ö.m	Antenntyp	ND	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	0.0
20°	0.0	200°	0.0
30°	0.0	210°	0.0
40°	0.0	220°	0.0
50°	0.0	230°	0.0
60°	0.0	240°	0.0
70°	0.0	250°	0.0
80°	0.0	260°	0.0
90°	0.0	270°	0.0
100°	0.0	280°	0.0
110°	0.0	290°	0.0
120°	0.0	300°	0.0
130°	0.0	310°	0.0
140°	0.0	320°	0.0
150°	0.0	330°	0.0
160°	0.0	340°	0.0
170°	0.0	350°	0.0



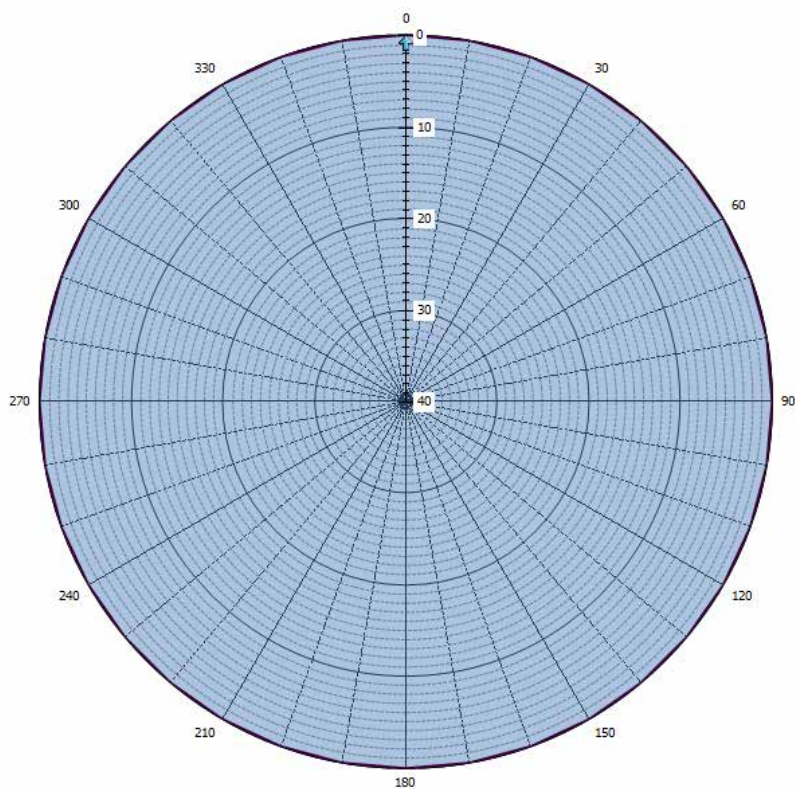
OSKARSHAMN 89.40 MHz

Mastplats och sändarparametrar

Namn	OSKARSHAMN			
Longitud (WGS84)	016E26 08	Frekvens	89.40	MHz
Latitud (WGS84)	57N16 15	ERP	2.00	kW
Antennhöjd	40.0 m.ö.m	Antenntyp	ND	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	0.0
20°	0.0	200°	0.0
30°	0.0	210°	0.0
40°	0.0	220°	0.0
50°	0.0	230°	0.0
60°	0.0	240°	0.0
70°	0.0	250°	0.0
80°	0.0	260°	0.0
90°	0.0	270°	0.0
100°	0.0	280°	0.0
110°	0.0	290°	0.0
120°	0.0	300°	0.0
130°	0.0	310°	0.0
140°	0.0	320°	0.0
150°	0.0	330°	0.0
160°	0.0	340°	0.0
170°	0.0	350°	0.0



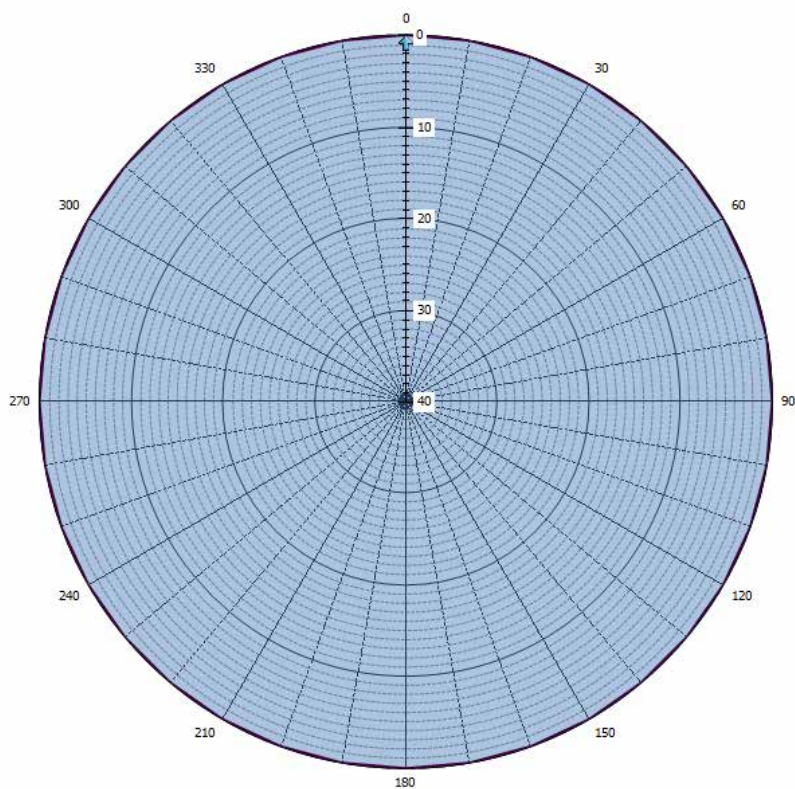
VÄSTERVIK 101.60 MHz

Mastplats och sändarparametrar

Namn	VÄSTERVIK			
Longitud (WGS84)	016E37 05	Frekvens	101.60	MHz
Latitud (WGS84)	57N45 24	ERP	2.00	kW
Antennhöjd	70.0 m.ö.m	Antenntyp	ND	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	0.0
20°	0.0	200°	0.0
30°	0.0	210°	0.0
40°	0.0	220°	0.0
50°	0.0	230°	0.0
60°	0.0	240°	0.0
70°	0.0	250°	0.0
80°	0.0	260°	0.0
90°	0.0	270°	0.0
100°	0.0	280°	0.0
110°	0.0	290°	0.0
120°	0.0	300°	0.0
130°	0.0	310°	0.0
140°	0.0	320°	0.0
150°	0.0	330°	0.0
160°	0.0	340°	0.0
170°	0.0	350°	0.0



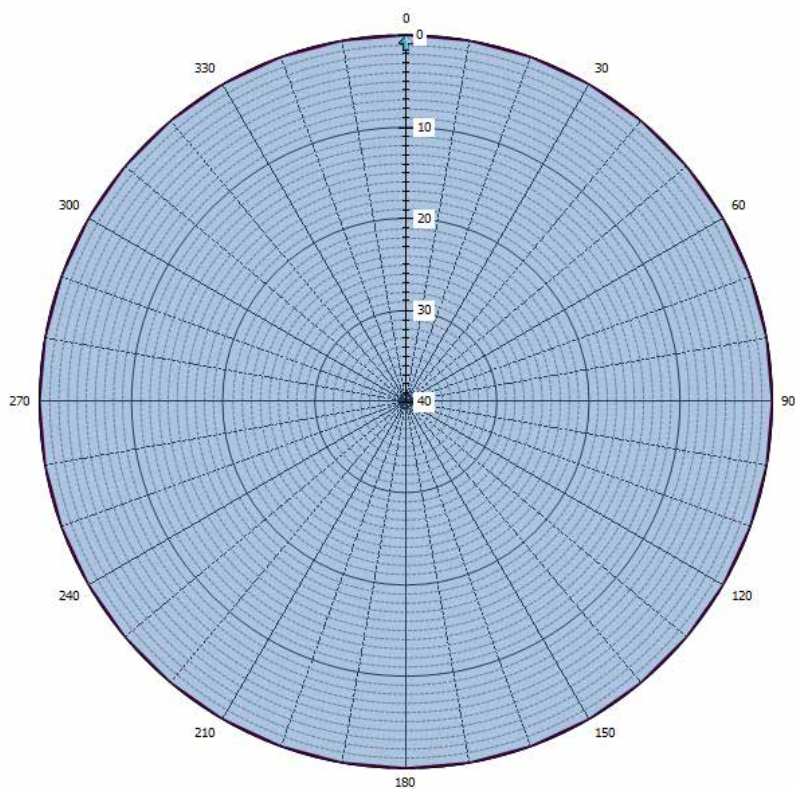
BORGHOLM 103.20 MHz

Mastplats och sändarparametrar

Namn	BORGHOLM			
Longitud (WGS84)	016E42 15	Frekvens	103.20	MHz
Latitud (WGS84)	56N51 17	ERP	0.10	kW
Antennhöjd	70.0 m.ö.m	Antenntyp	ND	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	0.0
20°	0.0	200°	0.0
30°	0.0	210°	0.0
40°	0.0	220°	0.0
50°	0.0	230°	0.0
60°	0.0	240°	0.0
70°	0.0	250°	0.0
80°	0.0	260°	0.0
90°	0.0	270°	0.0
100°	0.0	280°	0.0
110°	0.0	290°	0.0
120°	0.0	300°	0.0
130°	0.0	310°	0.0
140°	0.0	320°	0.0
150°	0.0	330°	0.0
160°	0.0	340°	0.0
170°	0.0	350°	0.0



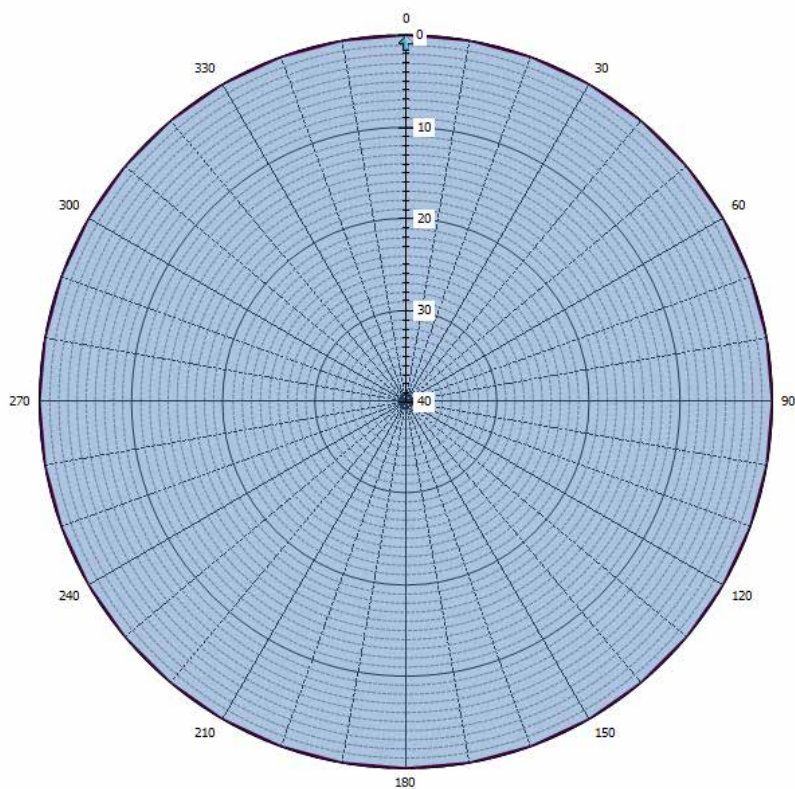
EMMABODA 94.50 MHz

Mastplats och sändarparametrar

Namn	EMMABODA			
Longitud (WGS84)	015E33 44	Frekvens	94.50	MHz
Latitud (WGS84)	56N38 20	ERP	0.50	kW
Antennhöjd	40.0 m.ö.m	Antenntyp	ND	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	0.0
20°	0.0	200°	0.0
30°	0.0	210°	0.0
40°	0.0	220°	0.0
50°	0.0	230°	0.0
60°	0.0	240°	0.0
70°	0.0	250°	0.0
80°	0.0	260°	0.0
90°	0.0	270°	0.0
100°	0.0	280°	0.0
110°	0.0	290°	0.0
120°	0.0	300°	0.0
130°	0.0	310°	0.0
140°	0.0	320°	0.0
150°	0.0	330°	0.0
160°	0.0	340°	0.0
170°	0.0	350°	0.0



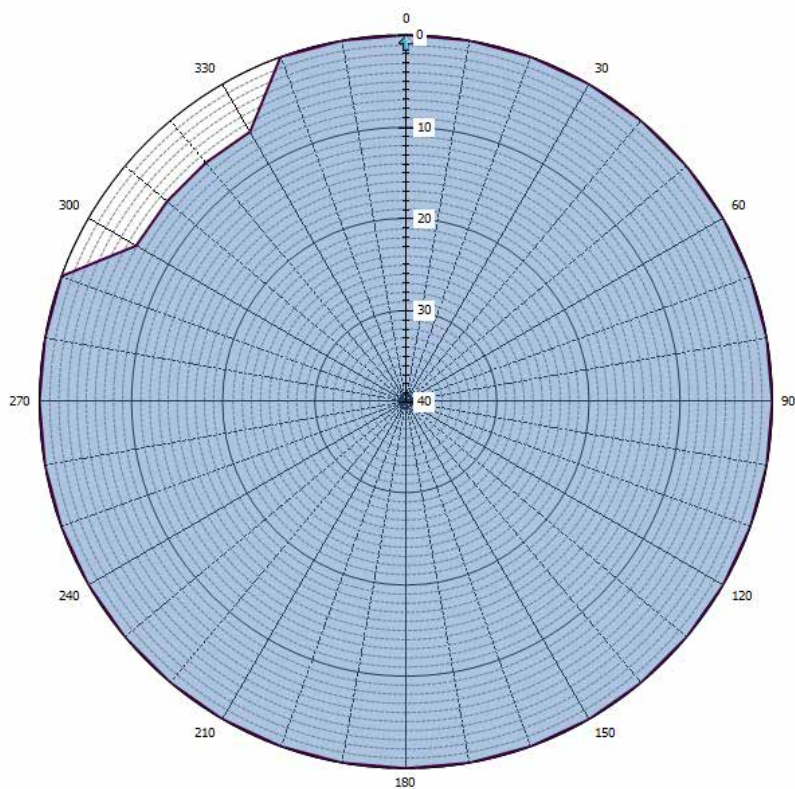
FÄRJESTADEN 92.20 MHz

Mastplats och sändarparametrar

Namn	FÄRJESTADEN			
Longitud (WGS84)	016E33 53	Frekvens	92.20	MHz
Latitud (WGS84)	56N40 58	ERP	1.51	kW
Antennhöjd	120.0 m.ö.m	Antenntyp	D	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	0.0
20°	0.0	200°	0.0
30°	0.0	210°	0.0
40°	0.0	220°	0.0
50°	0.0	230°	0.0
60°	0.0	240°	0.0
70°	0.0	250°	0.0
80°	0.0	260°	0.0
90°	0.0	270°	0.0
100°	0.0	280°	0.0
110°	0.0	290°	0.0
120°	0.0	300°	6.0
130°	0.0	310°	6.0
140°	0.0	320°	6.0
150°	0.0	330°	6.0
160°	0.0	340°	0.0
170°	0.0	350°	0.0



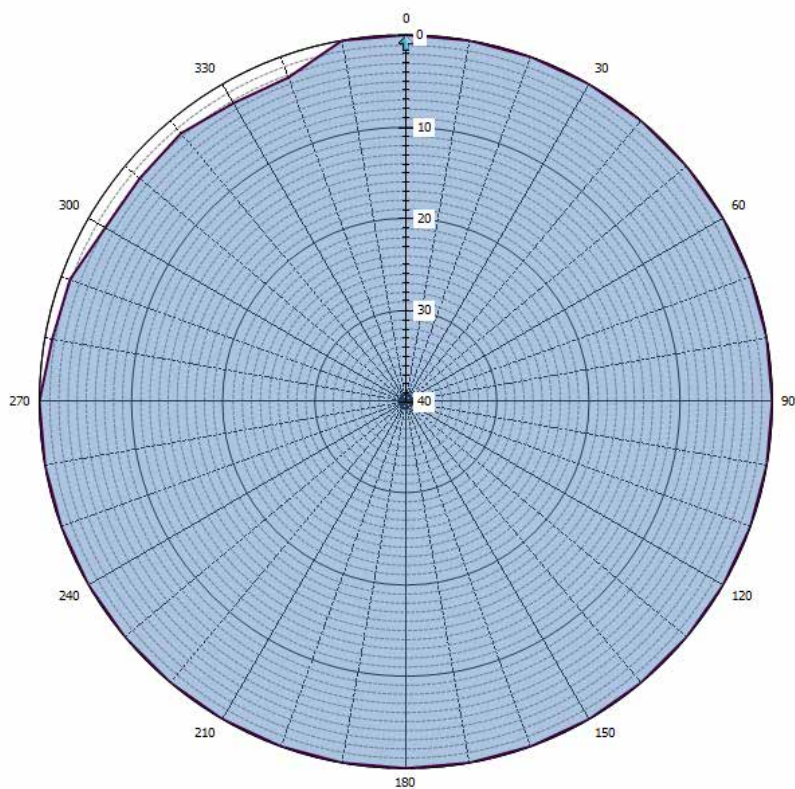
HULTSFRED 95.20 MHz

Mastplats och sändarparametrar

Namn	HULTSFRED			
Longitud (WGS84)	015E53 32	Frekvens	95.20	MHz
Latitud (WGS84)	57N33 06	ERP	2.00	kW
Antennhöjd	30.0 m.ö.m	Antenntyp	D	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	0.0
20°	0.0	200°	0.0
30°	0.0	210°	0.0
40°	0.0	220°	0.0
50°	0.0	230°	0.0
60°	0.0	240°	0.0
70°	0.0	250°	0.0
80°	0.0	260°	0.0
90°	0.0	270°	0.0
100°	0.0	280°	0.8
110°	0.0	290°	1.0
120°	0.0	300°	2.1
130°	0.0	310°	2.1
140°	0.0	320°	1.8
150°	0.0	330°	2.4
160°	0.0	340°	2.4
170°	0.0	350°	0.0



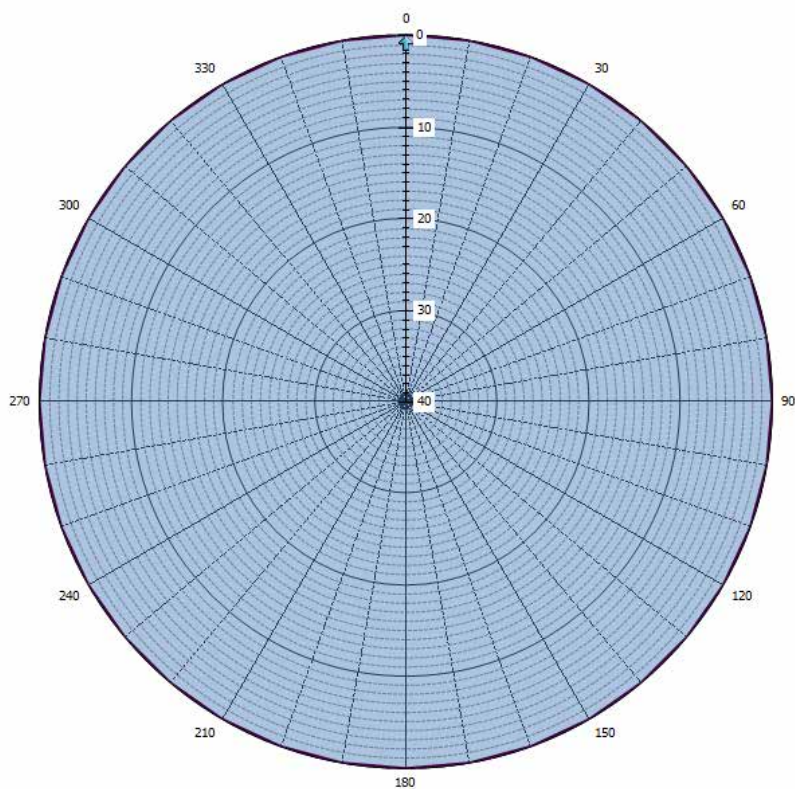
NYBRO 103.00 MHz

Mastplats och sändarparametrar

Namn	NYBRO			
Longitud (WGS84)	015E54 35	Frekvens	103.00	MHz
Latitud (WGS84)	56N45 05	ERP	0.20	kW
Antennhöjd	30.0 m.ö.m	Antenntyp	ND	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	0.0
20°	0.0	200°	0.0
30°	0.0	210°	0.0
40°	0.0	220°	0.0
50°	0.0	230°	0.0
60°	0.0	240°	0.0
70°	0.0	250°	0.0
80°	0.0	260°	0.0
90°	0.0	270°	0.0
100°	0.0	280°	0.0
110°	0.0	290°	0.0
120°	0.0	300°	0.0
130°	0.0	310°	0.0
140°	0.0	320°	0.0
150°	0.0	330°	0.0
160°	0.0	340°	0.0
170°	0.0	350°	0.0



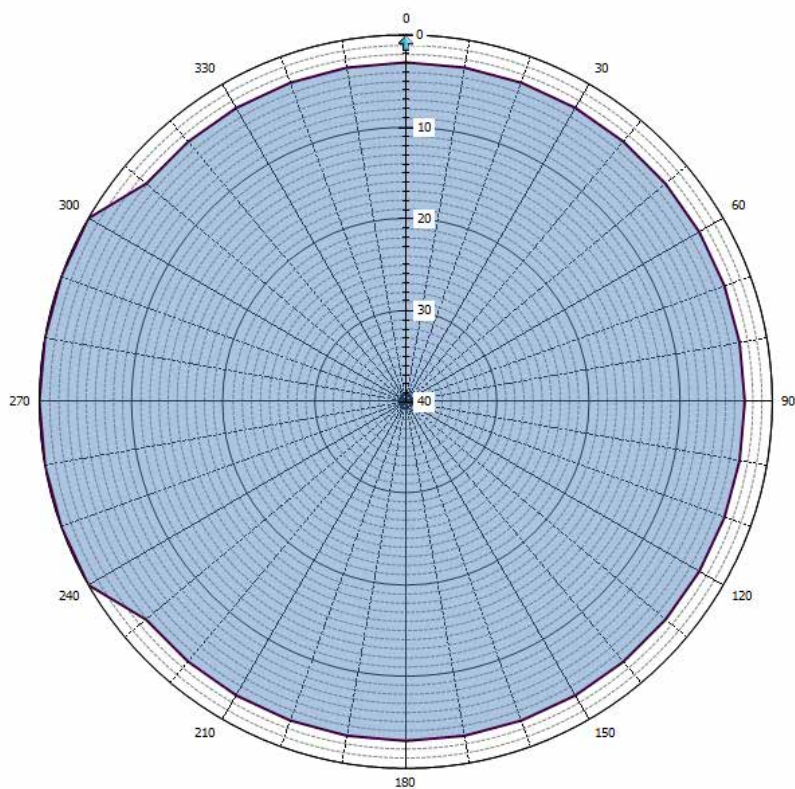
OSKARSHAMN 87.80 MHz

Mastplats och sändarparametrar

Namn	OSKARSHAMN			
Longitud (WGS84)	016E26 00	Frekvens	87.80	MHz
Latitud (WGS84)	57N16 19	ERP	0.50	kW
Antennhöjd	40.0 m.ö.m	Antenntyp	D	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	3.0	180°	3.0
10°	3.0	190°	3.0
20°	3.0	200°	3.0
30°	3.0	210°	3.0
40°	3.0	220°	3.0
50°	3.0	230°	3.0
60°	3.0	240°	0.0
70°	3.0	250°	0.0
80°	3.0	260°	0.0
90°	3.0	270°	0.0
100°	3.0	280°	0.0
110°	3.0	290°	0.0
120°	3.0	300°	0.0
130°	3.0	310°	3.0
140°	3.0	320°	3.0
150°	3.0	330°	3.0
160°	3.0	340°	3.0
170°	3.0	350°	3.0



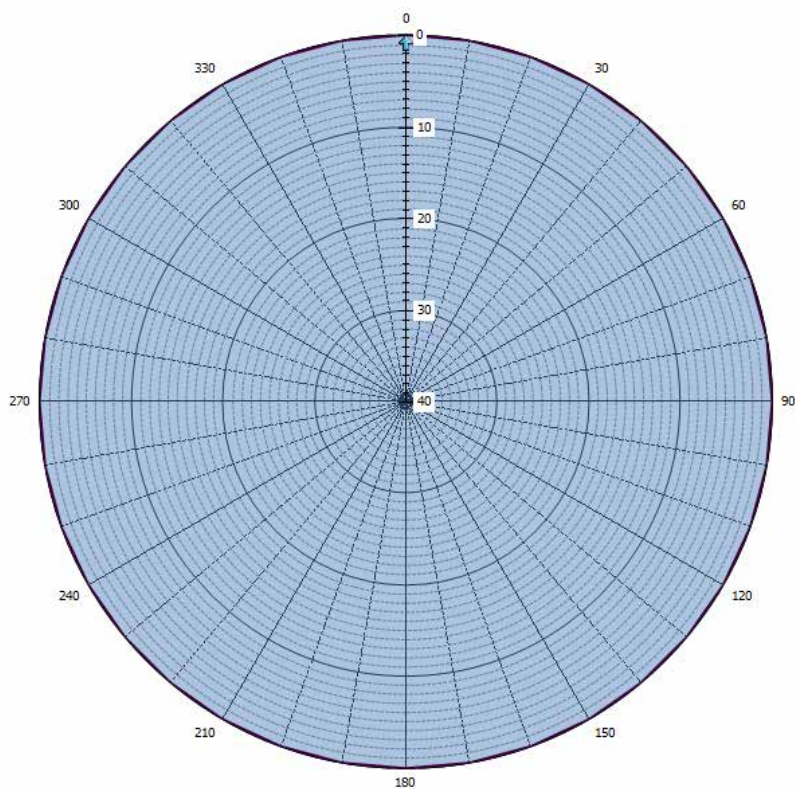
VÄSTERVIK 96.50 MHz

Mastplats och sändarparametrar

Namn	VÄSTERVIK			
Longitud (WGS84)	016E35 53	Frekvens	96.50	MHz
Latitud (WGS84)	57N46 04	ERP	0.50	kW
Antennhöjd	60.0 m.ö.m	Antenntyp	ND	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	0.0
20°	0.0	200°	0.0
30°	0.0	210°	0.0
40°	0.0	220°	0.0
50°	0.0	230°	0.0
60°	0.0	240°	0.0
70°	0.0	250°	0.0
80°	0.0	260°	0.0
90°	0.0	270°	0.0
100°	0.0	280°	0.0
110°	0.0	290°	0.0
120°	0.0	300°	0.0
130°	0.0	310°	0.0
140°	0.0	320°	0.0
150°	0.0	330°	0.0
160°	0.0	340°	0.0
170°	0.0	350°	0.0



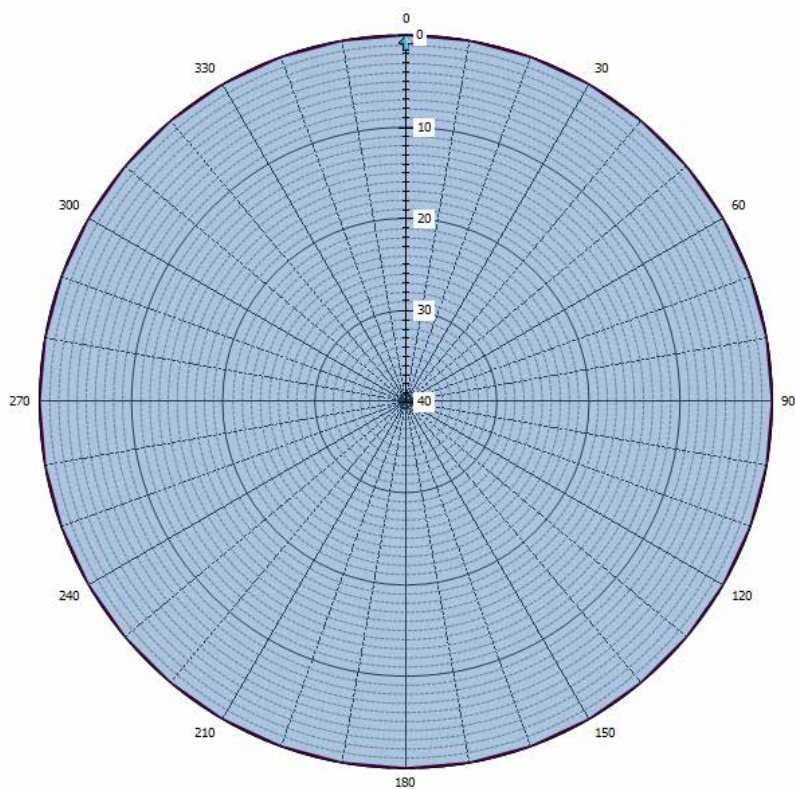
BORGHOLM 107.30 MHz

Mastplats och sändarparametrar

Namn	BORGHOLM			
Longitud (WGS84)	016E44 22	Frekvens	107.30	MHz
Latitud (WGS84)	56N54 05	ERP	0.50	kW
Antennhöjd	60.0 m.ö.m	Antenntyp	ND	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	0.0
20°	0.0	200°	0.0
30°	0.0	210°	0.0
40°	0.0	220°	0.0
50°	0.0	230°	0.0
60°	0.0	240°	0.0
70°	0.0	250°	0.0
80°	0.0	260°	0.0
90°	0.0	270°	0.0
100°	0.0	280°	0.0
110°	0.0	290°	0.0
120°	0.0	300°	0.0
130°	0.0	310°	0.0
140°	0.0	320°	0.0
150°	0.0	330°	0.0
160°	0.0	340°	0.0
170°	0.0	350°	0.0



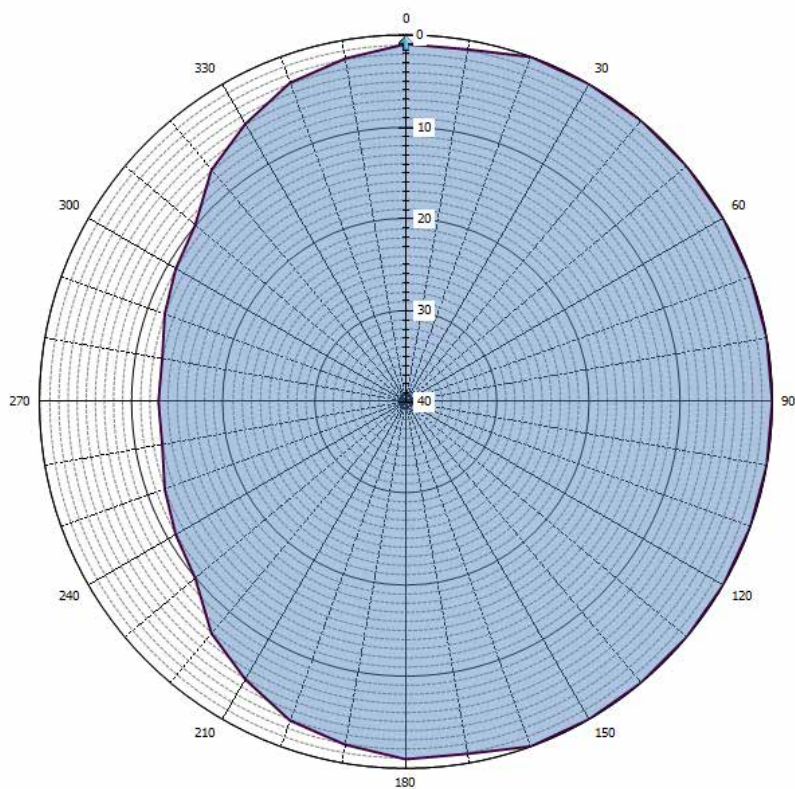
EMMABODA 107.00 MHz

Mastplats och sändarparametrar

Namn	EMMABODA			
Longitud (WGS84)	015E31 29	Frekvens	107.00	MHz
Latitud (WGS84)	56N39 04	ERP	0.50	kW
Antennhöjd	40.0 m.ö.m	Antenntyp	D	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	1.0	180°	1.0
10°	1.0	190°	2.0
20°	0.0	200°	3.0
30°	0.0	210°	5.0
40°	0.0	220°	7.0
50°	0.0	230°	10.0
60°	0.0	240°	11.0
70°	0.0	250°	12.0
80°	0.0	260°	13.0
90°	0.0	270°	13.0
100°	0.0	280°	13.0
110°	0.0	290°	12.0
120°	0.0	300°	11.0
130°	0.0	310°	10.0
140°	0.0	320°	7.0
150°	0.0	330°	5.0
160°	0.0	340°	3.0
170°	1.0	350°	2.0



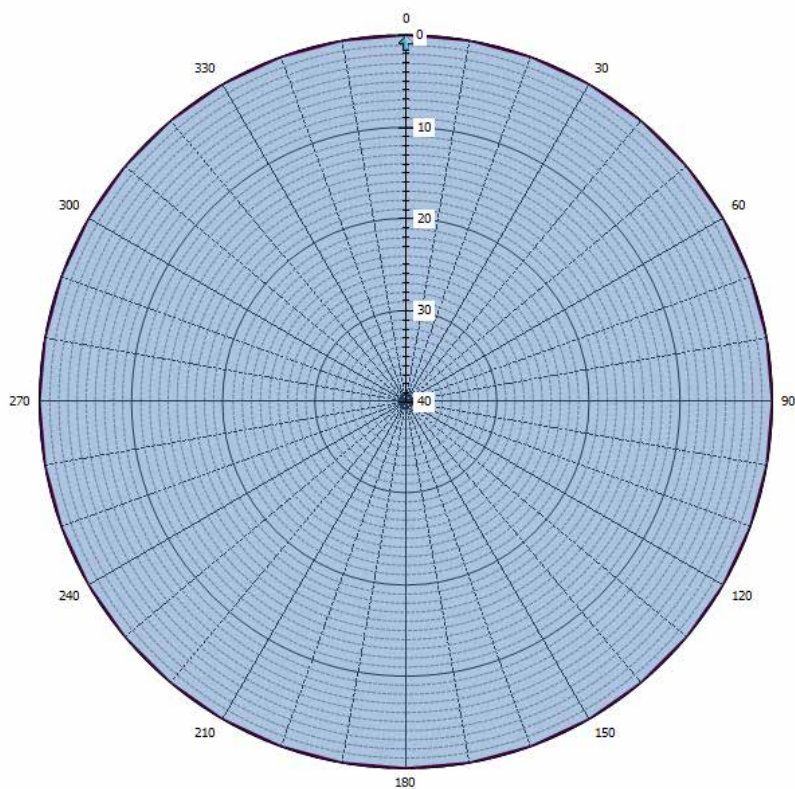
FÄRJESTADEN 104.00 MHz

Mastplats och sändarparametrar

Namn	FÄRJESTADEN			
Longitud (WGS84)	016E33 53	Frekvens	104.00	MHz
Latitud (WGS84)	56N40 58	ERP	3.00	kW
Antennhöjd	144.0 m.ö.m	Antenntyp	ND	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	0.0
20°	0.0	200°	0.0
30°	0.0	210°	0.0
40°	0.0	220°	0.0
50°	0.0	230°	0.0
60°	0.0	240°	0.0
70°	0.0	250°	0.0
80°	0.0	260°	0.0
90°	0.0	270°	0.0
100°	0.0	280°	0.0
110°	0.0	290°	0.0
120°	0.0	300°	0.0
130°	0.0	310°	0.0
140°	0.0	320°	0.0
150°	0.0	330°	0.0
160°	0.0	340°	0.0
170°	0.0	350°	0.0



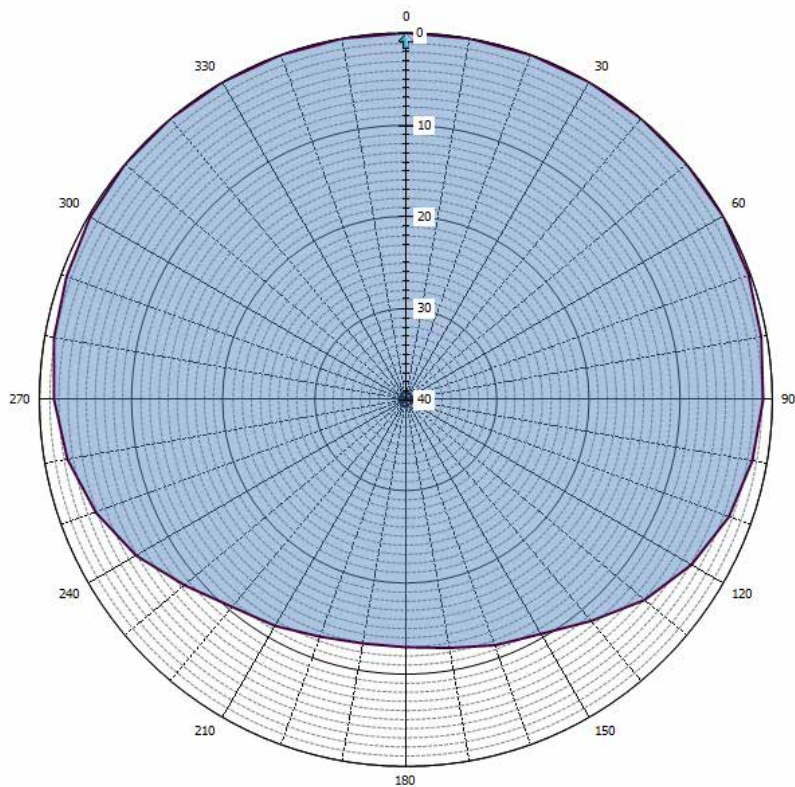
GAMLEBY 107.30 MHz

Mastplats och sändarparametrar

Namn	GAMLEBY			
Longitud (WGS84)	016E15 54	Frekvens	107.30	MHz
Latitud (WGS84)	57N54 28	ERP	0.25	kW
Antennhöjd	90.0 m.ö.m	Antenntyp	D	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	13.0
10°	0.0	190°	13.0
20°	0.0	200°	12.5
30°	0.0	210°	11.5
40°	0.0	220°	10.5
50°	0.0	230°	8.5
60°	0.0	240°	6.0
70°	0.2	250°	4.0
80°	0.6	260°	2.5
90°	1.0	270°	1.6
100°	1.6	280°	1.0
110°	2.5	290°	0.6
120°	4.0	300°	0.2
130°	6.0	310°	0.0
140°	8.5	320°	0.0
150°	10.5	330°	0.0
160°	11.5	340°	0.0
170°	12.5	350°	0.0



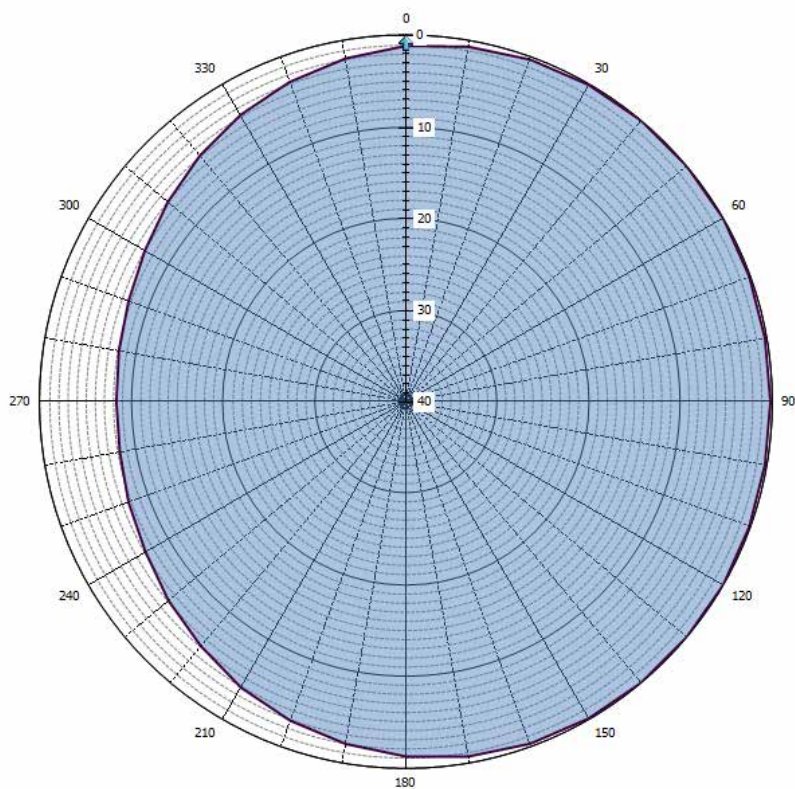
HULTSFRED 107.70 MHz

Mastplats och sändarparametrar

Namn	HULTSFRED			
Longitud (WGS84)	015E48 38	Frekvens	107.70	MHz
Latitud (WGS84)	57N26 39	ERP	1.00	kW
Antennhöjd	72.0 m.ö.m	Antenntyp	D	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	1.2	180°	1.3
10°	0.7	190°	2.1
20°	0.3	200°	3.0
30°	0.1	210°	4.0
40°	0.0	220°	5.2
50°	0.0	230°	6.2
60°	0.0	240°	7.2
70°	0.1	250°	7.8
80°	0.2	260°	8.3
90°	0.2	270°	8.4
100°	0.2	280°	8.2
110°	0.1	290°	7.8
120°	0.0	300°	7.1
130°	0.0	310°	6.1
140°	0.0	320°	5.0
150°	0.1	330°	3.9
160°	0.3	340°	2.9
170°	0.7	350°	2.0



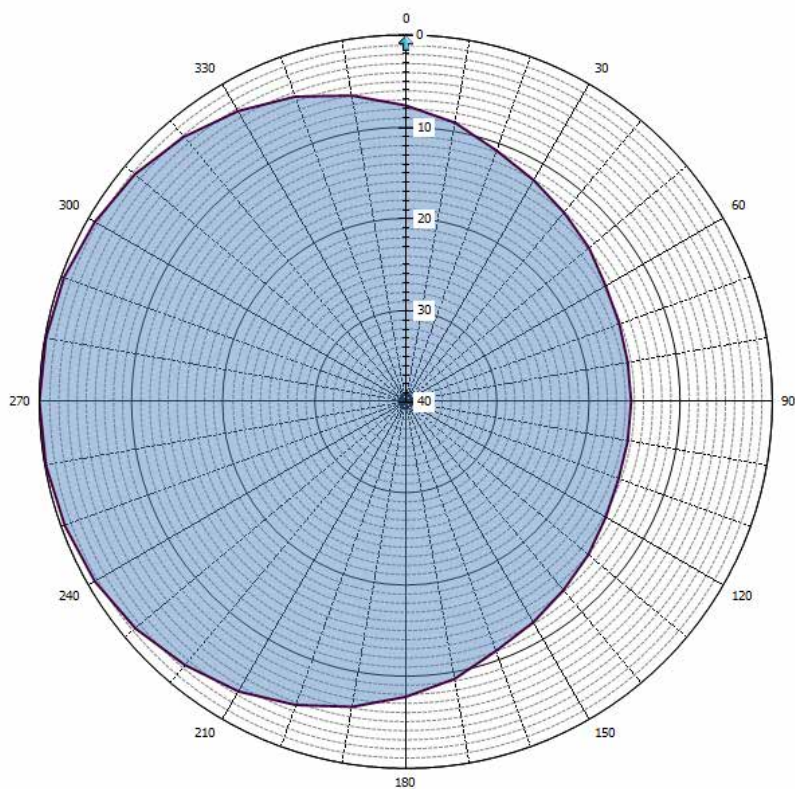
HÖGSBY 90.90 MHz

Mastplats och sändarparametrar

Namn	HÖGSBY			
Longitud (WGS84)	016E00 44	Frekvens	90.90	MHz
Latitud (WGS84)	57N10 45	ERP	1.00	kW
Antennhöjd	90.0 m.ö.m	Antenntyp	D	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	7.7	180°	7.8
10°	9.1	190°	6.2
20°	10.9	200°	4.8
30°	12.1	210°	3.5
40°	13.1	220°	2.5
50°	13.9	230°	1.5
60°	14.8	240°	0.8
70°	15.2	250°	0.4
80°	15.4	260°	0.1
90°	15.4	270°	0.0
100°	15.4	280°	0.1
110°	15.3	290°	0.3
120°	14.8	300°	0.8
130°	14.0	310°	1.4
140°	13.2	320°	2.3
150°	12.2	330°	3.4
160°	11.1	340°	4.6
170°	9.3	350°	6.1



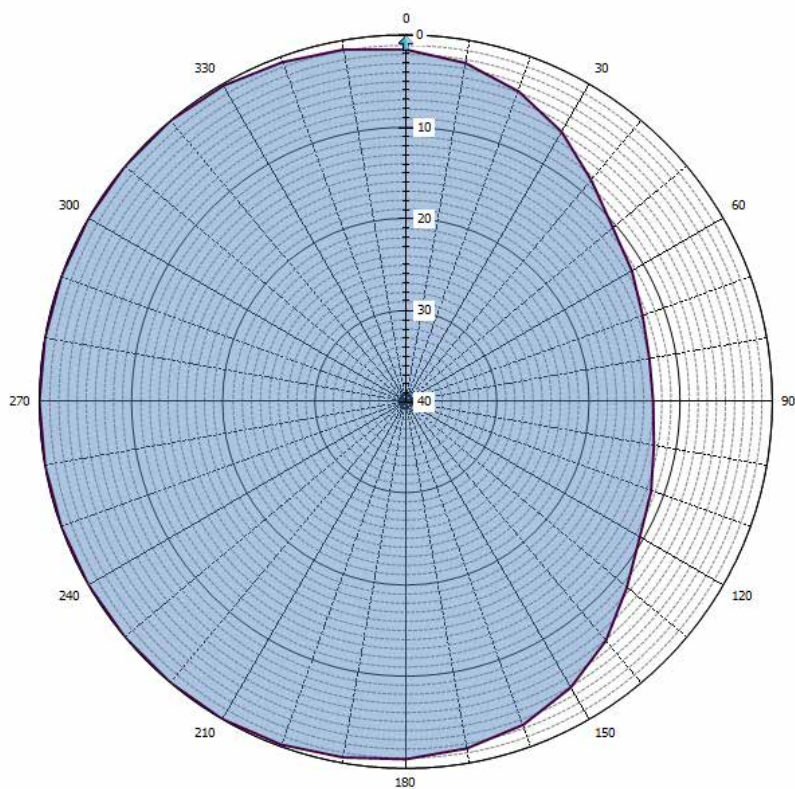
MISTERHULT 107.50 MHz

Mastplats och sändarparametrar

Namn	MISTERHULT			
Longitud (WGS84)	016E29 30	Frekvens	107.50	MHz
Latitud (WGS84)	57N31 25	ERP	0.50	kW
Antennhöjd	66.0 m.ö.m	Antenntyp	D	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	1.6	180°	1.0
10°	2.5	190°	0.6
20°	4.0	200°	0.2
30°	6.0	210°	0.0
40°	8.5	220°	0.0
50°	10.5	230°	0.0
60°	11.5	240°	0.0
70°	12.5	250°	0.0
80°	13.0	260°	0.0
90°	13.0	270°	0.0
100°	12.5	280°	0.0
110°	11.5	290°	0.0
120°	10.5	300°	0.0
130°	8.5	310°	0.0
140°	6.0	320°	0.0
150°	4.0	330°	0.2
160°	2.5	340°	0.6
170°	1.6	350°	1.0



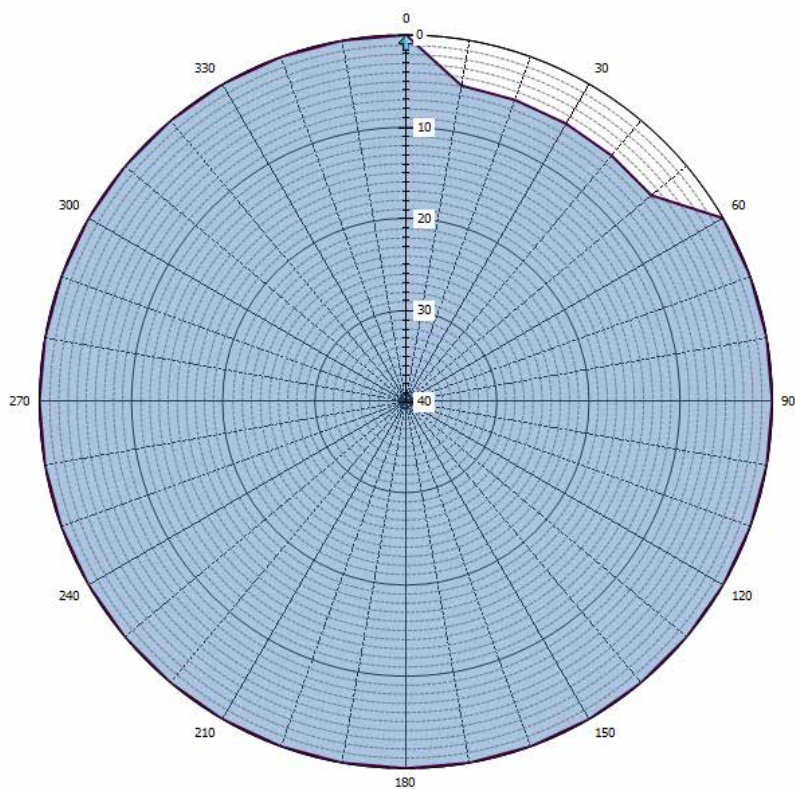
NYBRO 93.90 MHz

Mastplats och sändarparametrar

Namn	NYBRO			
Longitud (WGS84)	015E50 57	Frekvens	93.90	MHz
Latitud (WGS84)	56N46 38	ERP	0.40	kW
Antennhöjd	90.0 m.ö.m	Antenntyp	D	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	5.0	190°	0.0
20°	5.0	200°	0.0
30°	5.0	210°	0.0
40°	5.0	220°	0.0
50°	5.0	230°	0.0
60°	0.0	240°	0.0
70°	0.0	250°	0.0
80°	0.0	260°	0.0
90°	0.0	270°	0.0
100°	0.0	280°	0.0
110°	0.0	290°	0.0
120°	0.0	300°	0.0
130°	0.0	310°	0.0
140°	0.0	320°	0.0
150°	0.0	330°	0.0
160°	0.0	340°	0.0
170°	0.0	350°	0.0



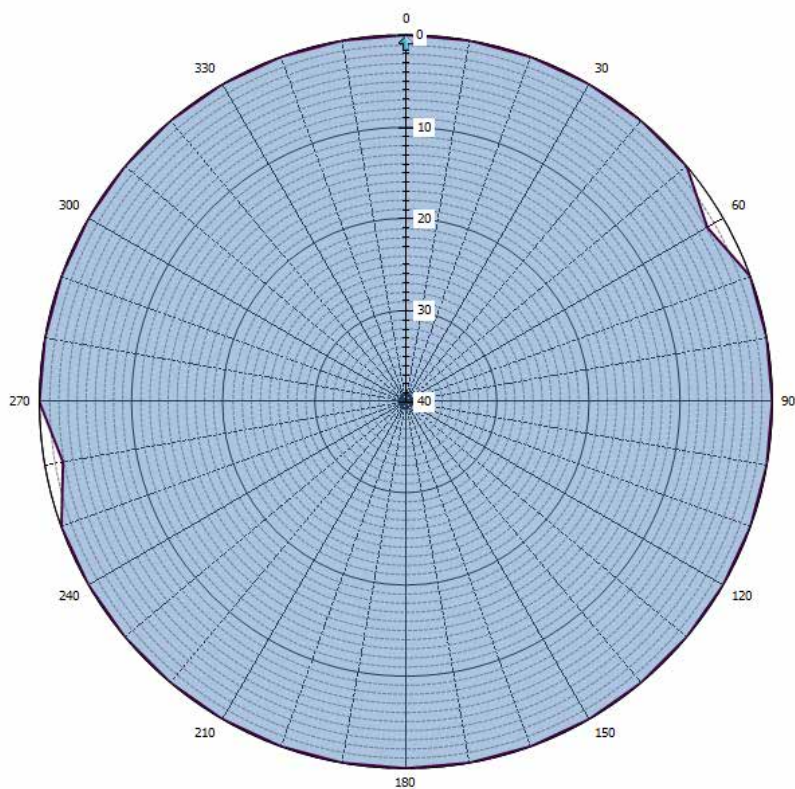
OSKARSHAMN 107.10 MHz

Mastplats och sändarparametrar

Namn	OSKARSHAMN			
Longitud (WGS84)	016E26 37	Frekvens	107.10	MHz
Latitud (WGS84)	57N16 13	ERP	0.50	kW
Antennhöjd	39.0 m.ö.m	Antenntyp	D	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	0.0
20°	0.0	200°	0.0
30°	0.0	210°	0.0
40°	0.0	220°	0.0
50°	0.0	230°	0.0
60°	2.0	240°	0.0
70°	0.0	250°	0.0
80°	0.0	260°	2.0
90°	0.0	270°	0.0
100°	0.0	280°	0.0
110°	0.0	290°	0.0
120°	0.0	300°	0.0
130°	0.0	310°	0.0
140°	0.0	320°	0.0
150°	0.0	330°	0.0
160°	0.0	340°	0.0
170°	0.0	350°	0.0



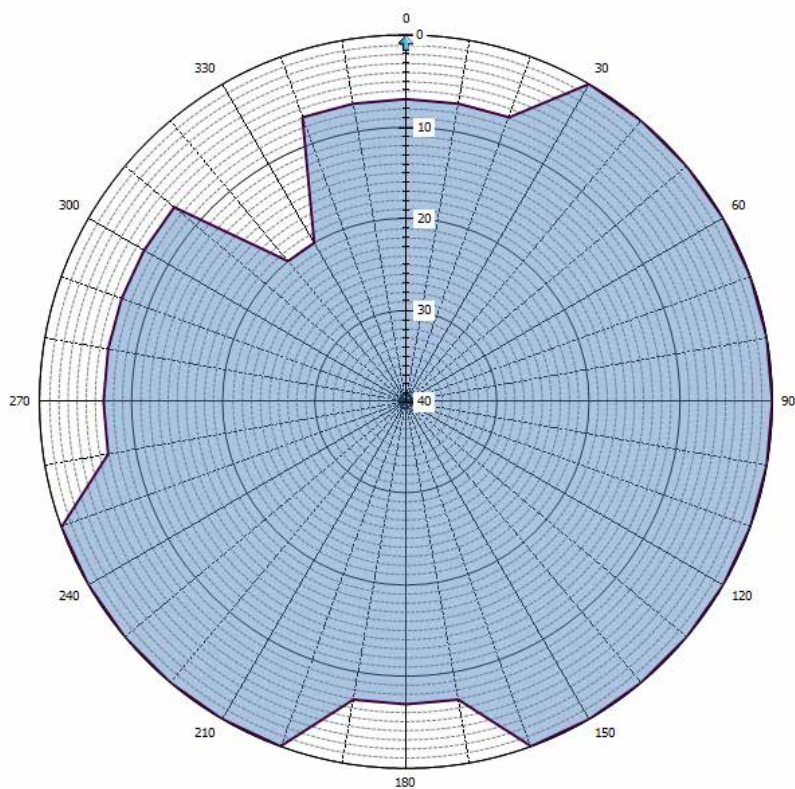
VIMMERBY 100.70 MHz

Mastplats och sändarparametrar

Namn	VIMMERBY			
Longitud (WGS84)	015E51 58	Frekvens	100.70	MHz
Latitud (WGS84)	57N42 14	ERP	0.50	kW
Antennhöjd	90.0 m.ö.m	Antenntyp	D	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	7.0	180°	7.0
10°	7.0	190°	7.0
20°	7.0	200°	0.0
30°	0.0	210°	0.0
40°	0.0	220°	0.0
50°	0.0	230°	0.0
60°	0.0	240°	0.0
70°	0.0	250°	0.0
80°	0.0	260°	7.0
90°	0.0	270°	7.0
100°	0.0	280°	7.0
110°	0.0	290°	7.0
120°	0.0	300°	7.0
130°	0.0	310°	7.0
140°	0.0	320°	20.0
150°	0.0	330°	20.0
160°	0.0	340°	7.0
170°	7.0	350°	7.0



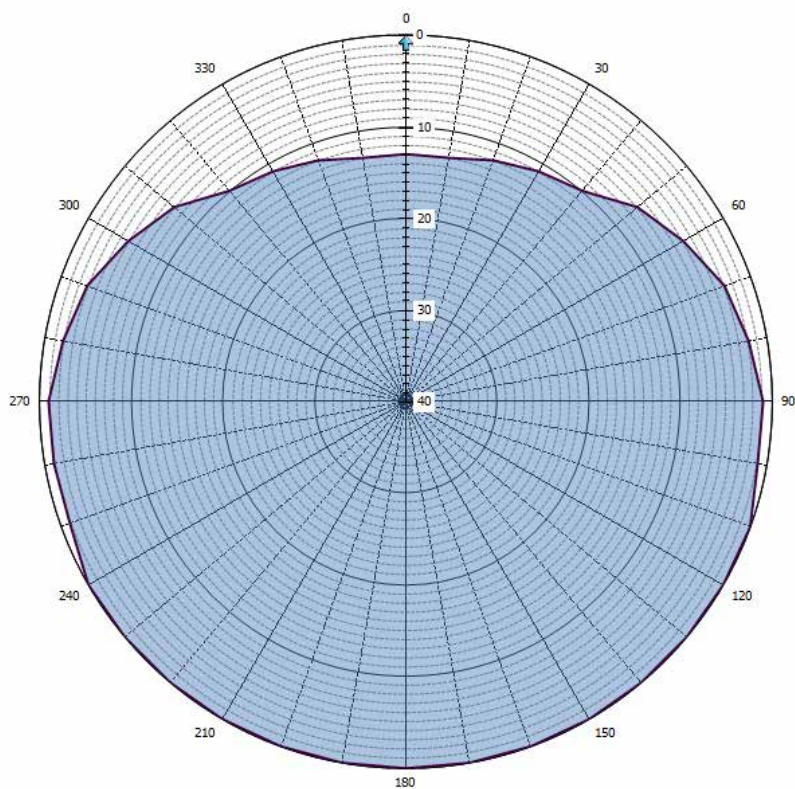
VÄSTERVIK 105.60 MHz

Mastplats och sändarparametrar

Namn	VÄSTERVIK			
Longitud (WGS84)	016E35 53	Frekvens	105.60	MHz
Latitud (WGS84)	57N46 04	ERP	1.12	kW
Antennhöjd	60.0 m.ö.m	Antenntyp	D	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	13.0	180°	0.0
10°	13.0	190°	0.0
20°	12.0	200°	0.0
30°	11.0	210°	0.0
40°	10.0	220°	0.0
50°	7.0	230°	0.0
60°	5.0	240°	0.0
70°	3.0	250°	1.0
80°	2.0	260°	1.0
90°	1.0	270°	1.0
100°	1.0	280°	2.0
110°	0.0	290°	3.0
120°	0.0	300°	5.0
130°	0.0	310°	7.0
140°	0.0	320°	10.0
150°	0.0	330°	11.0
160°	0.0	340°	12.0
170°	0.0	350°	13.0



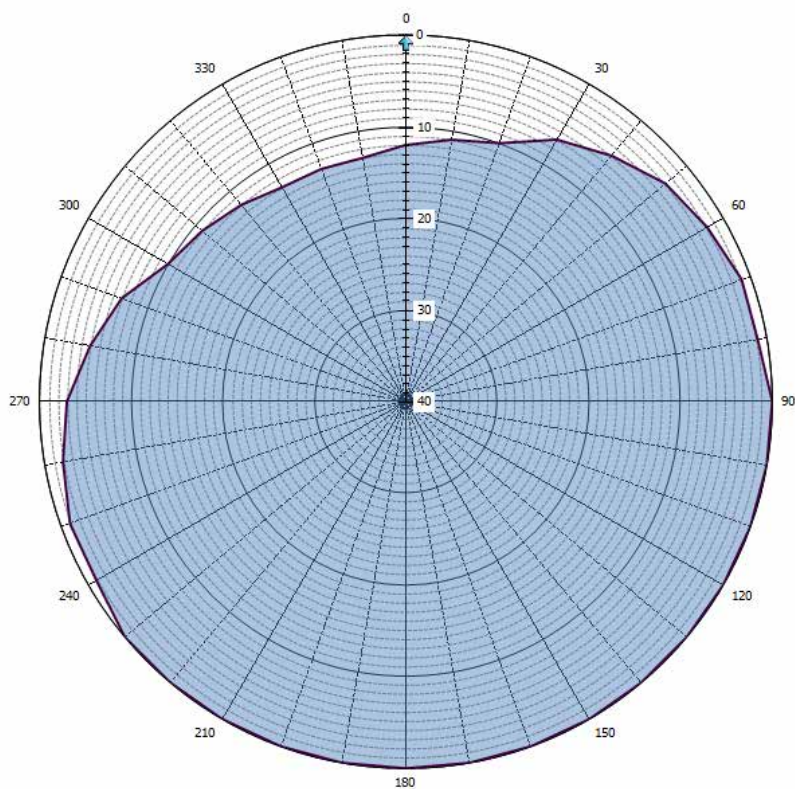
EMMABODA 106.10 MHz

Mastplats och sändarparametrar

Namn	EMMABODA			
Longitud (WGS84)	015E33 45	Frekvens	106.10	MHz
Latitud (WGS84)	56N38 18	ERP	0.50	kW
Antennhöjd	96.0 m.ö.m	Antenntyp	D	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	12.0	180°	0.0
10°	11.0	190°	0.0
20°	10.0	200°	0.0
30°	7.0	210°	0.0
40°	5.0	220°	0.0
50°	3.0	230°	0.0
60°	2.0	240°	1.0
70°	1.0	250°	1.0
80°	1.0	260°	2.0
90°	0.0	270°	3.0
100°	0.0	280°	5.0
110°	0.0	290°	7.0
120°	0.0	300°	10.0
130°	0.0	310°	11.0
140°	0.0	320°	12.0
150°	0.0	330°	13.0
160°	0.0	340°	13.0
170°	0.0	350°	13.0



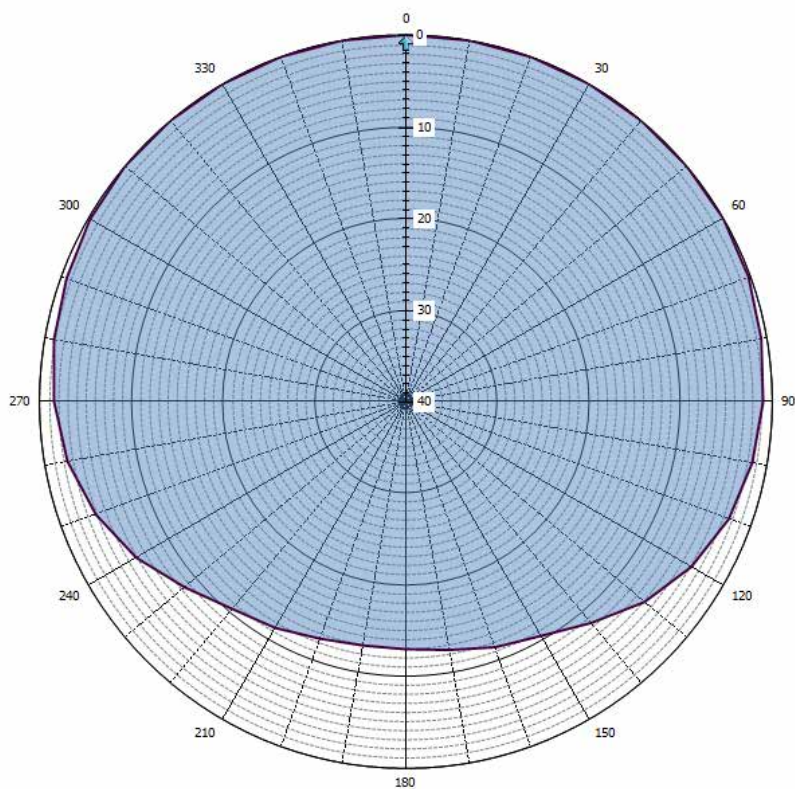
GAMLEBY 95.40 MHz

Mastplats och sändarparametrar

Namn	GAMLEBY			
Longitud (WGS84)	016E15 54	Frekvens	95.40	MHz
Latitud (WGS84)	57N54 28	ERP	0.25	kW
Antennhöjd	90.0 m.ö.m	Antenntyp	D	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	13.0
10°	0.0	190°	13.0
20°	0.0	200°	12.5
30°	0.0	210°	11.5
40°	0.0	220°	10.5
50°	0.0	230°	8.5
60°	0.0	240°	6.0
70°	0.2	250°	4.0
80°	0.6	260°	2.5
90°	1.0	270°	1.6
100°	1.6	280°	1.0
110°	2.5	290°	0.6
120°	4.0	300°	0.2
130°	6.0	310°	0.0
140°	8.5	320°	0.0
150°	10.5	330°	0.0
160°	11.5	340°	0.0
170°	12.5	350°	0.0



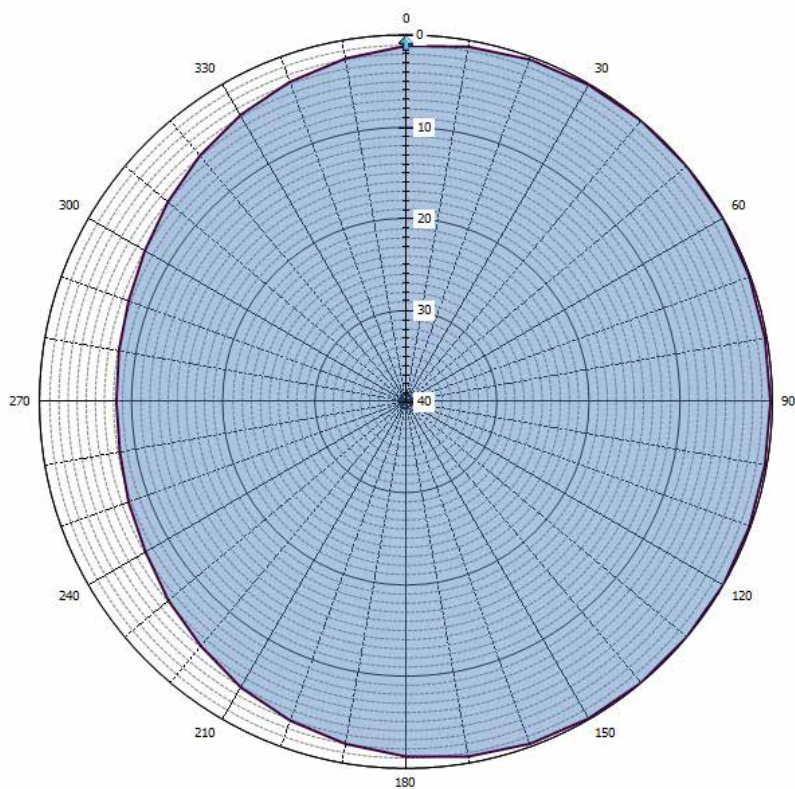
HULTSFRED 98.40 MHz

Mastplats och sändarparametrar

Namn	HULTSFRED			
Longitud (WGS84)	015E48 37	Frekvens	98.40	MHz
Latitud (WGS84)	57N26 39	ERP	1.00	kW
Antennhöjd	72.0 m.ö.m	Antenntyp	D	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	1.2	180°	1.3
10°	0.7	190°	2.1
20°	0.3	200°	3.0
30°	0.1	210°	4.0
40°	0.0	220°	5.2
50°	0.0	230°	6.2
60°	0.0	240°	7.2
70°	0.1	250°	7.8
80°	0.2	260°	8.3
90°	0.2	270°	8.4
100°	0.2	280°	8.2
110°	0.1	290°	7.8
120°	0.0	300°	7.1
130°	0.0	310°	6.1
140°	0.0	320°	5.0
150°	0.1	330°	3.9
160°	0.3	340°	2.9
170°	0.7	350°	2.0



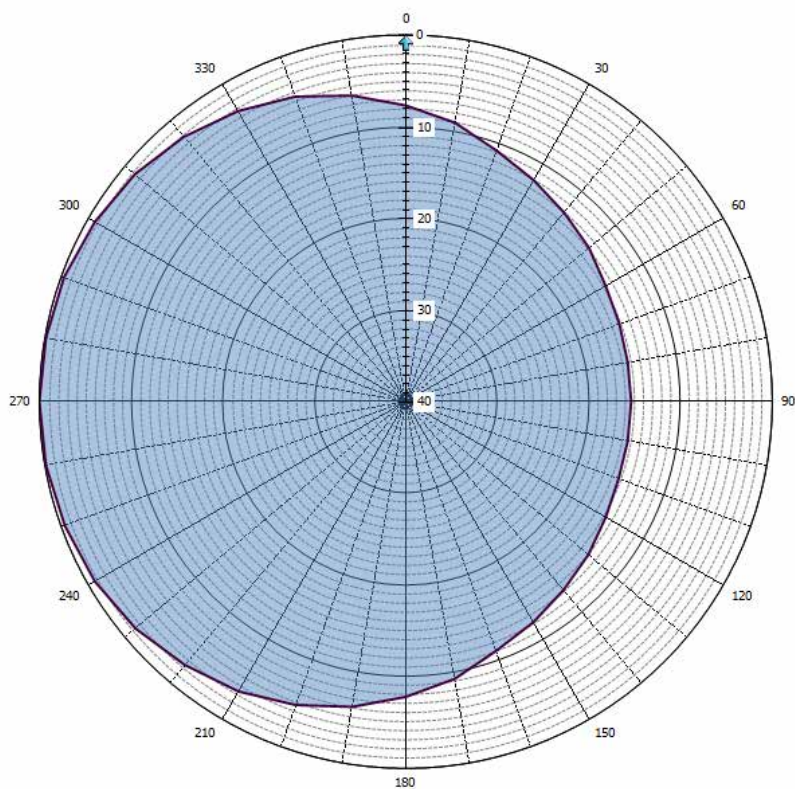
HÖGSBY 97.40 MHz

Mastplats och sändarparametrar

Namn	HÖGSBY			
Longitud (WGS84)	016E00 44	Frekvens	97.40	MHz
Latitud (WGS84)	57N10 45	ERP	2.00	kW
Antennhöjd	90.0 m.ö.m	Antenntyp	D	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	7.7	180°	7.8
10°	9.1	190°	6.2
20°	10.9	200°	4.8
30°	12.1	210°	3.5
40°	13.1	220°	2.5
50°	13.9	230°	1.5
60°	14.8	240°	0.8
70°	15.2	250°	0.4
80°	15.4	260°	0.1
90°	15.4	270°	0.0
100°	15.4	280°	0.1
110°	15.3	290°	0.3
120°	14.8	300°	0.8
130°	14.0	310°	1.4
140°	13.2	320°	2.3
150°	12.2	330°	3.4
160°	11.1	340°	4.6
170°	9.3	350°	6.1



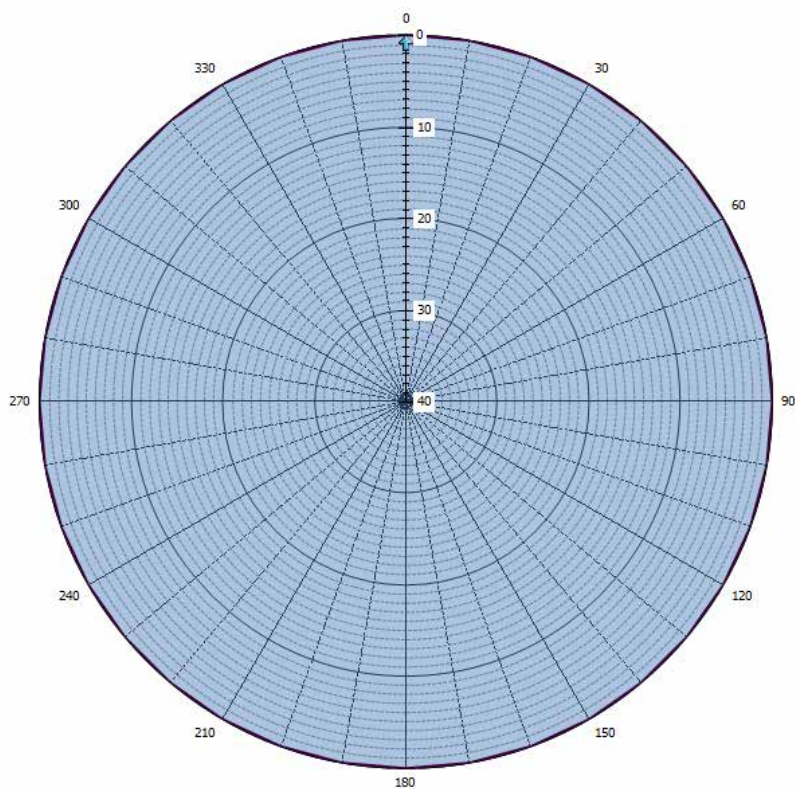
KALMAR 101.30 MHz

Mastplats och sändarparametrar

Namn	KALMAR			
Longitud (WGS84)	016E21 34	Frekvens	101.30	MHz
Latitud (WGS84)	56N40 45	ERP	3.02	kW
Antennhöjd	60.0 m.ö.m	Antenntyp	ND	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	0.0
20°	0.0	200°	0.0
30°	0.0	210°	0.0
40°	0.0	220°	0.0
50°	0.0	230°	0.0
60°	0.0	240°	0.0
70°	0.0	250°	0.0
80°	0.0	260°	0.0
90°	0.0	270°	0.0
100°	0.0	280°	0.0
110°	0.0	290°	0.0
120°	0.0	300°	0.0
130°	0.0	310°	0.0
140°	0.0	320°	0.0
150°	0.0	330°	0.0
160°	0.0	340°	0.0
170°	0.0	350°	0.0



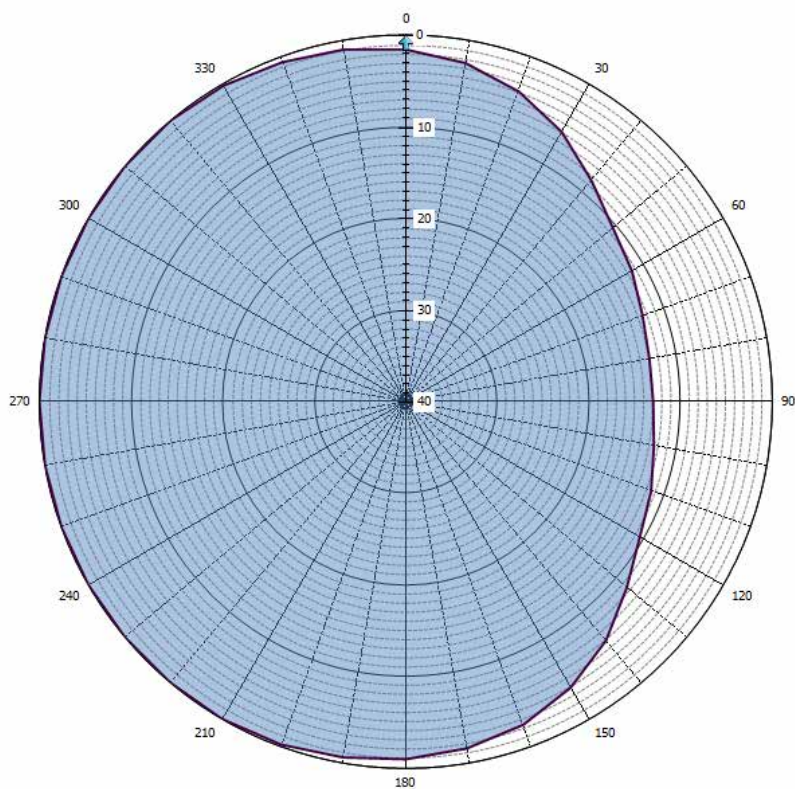
MISTERHULT 104.20 MHz

Mastplats och sändarparametrar

Namn	MISTERHULT			
Longitud (WGS84)	016E29 30	Frekvens	104.20	MHz
Latitud (WGS84)	57N31 25	ERP	0.50	kW
Antennhöjd	66.0 m.ö.m	Antenntyp	D	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	1.6	180°	1.0
10°	2.5	190°	0.6
20°	4.0	200°	0.2
30°	6.0	210°	0.0
40°	8.5	220°	0.0
50°	10.5	230°	0.0
60°	11.5	240°	0.0
70°	12.5	250°	0.0
80°	13.0	260°	0.0
90°	13.0	270°	0.0
100°	12.5	280°	0.0
110°	11.5	290°	0.0
120°	10.5	300°	0.0
130°	8.5	310°	0.0
140°	6.0	320°	0.0
150°	4.0	330°	0.2
160°	2.5	340°	0.6
170°	1.6	350°	1.0



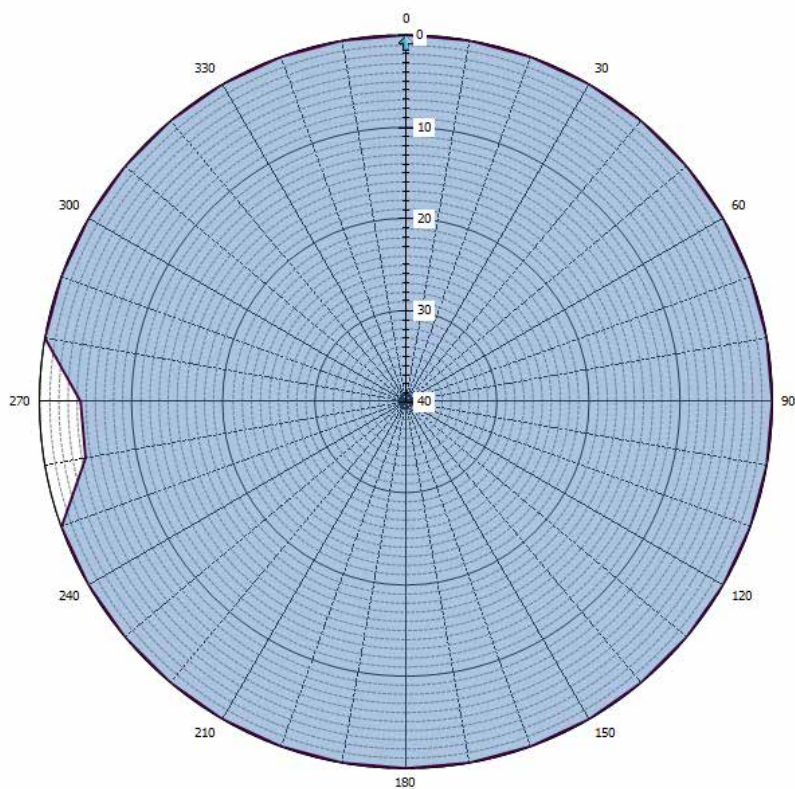
MISTERHULT 106.60 MHz

Mastplats och sändarparametrar

Namn	MISTERHULT			
Longitud (WGS84)	016E29 13	Frekvens	106.60	MHz
Latitud (WGS84)	57N31 28	ERP	0.20	kW
Antennhöjd	66.0 m.ö.m	Antenntyp	D	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	0.0
20°	0.0	200°	0.0
30°	0.0	210°	0.0
40°	0.0	220°	0.0
50°	0.0	230°	0.0
60°	0.0	240°	0.0
70°	0.0	250°	0.0
80°	0.0	260°	4.5
90°	0.0	270°	4.5
100°	0.0	280°	0.0
110°	0.0	290°	0.0
120°	0.0	300°	0.0
130°	0.0	310°	0.0
140°	0.0	320°	0.0
150°	0.0	330°	0.0
160°	0.0	340°	0.0
170°	0.0	350°	0.0



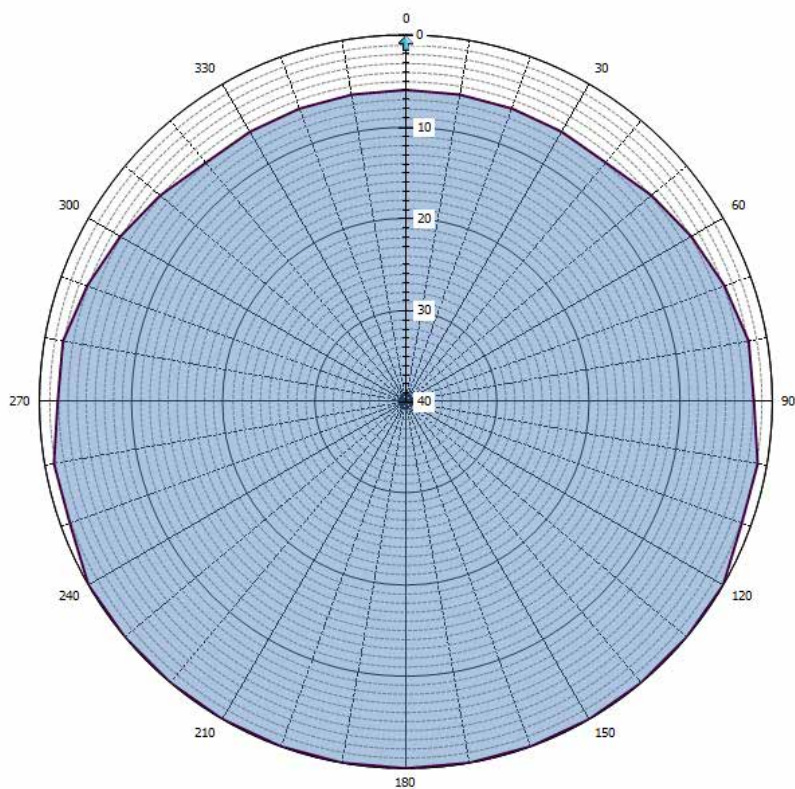
NYBRO 91.40 MHz

Mastplats och sändarparametrar

Namn	NYBRO			
Longitud (WGS84)	015E50 57	Frekvens	91.40	MHz
Latitud (WGS84)	56N46 38	ERP	0.10	kW
Antennhöjd	92.0 m.ö.m	Antenntyp	D	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	6.0	180°	0.0
10°	6.0	190°	0.0
20°	6.0	200°	0.0
30°	6.0	210°	0.0
40°	6.0	220°	0.0
50°	5.0	230°	0.0
60°	4.0	240°	0.0
70°	3.0	250°	1.0
80°	2.0	260°	1.0
90°	2.0	270°	2.0
100°	1.0	280°	2.0
110°	1.0	290°	3.0
120°	0.0	300°	4.0
130°	0.0	310°	5.0
140°	0.0	320°	6.0
150°	0.0	330°	6.0
160°	0.0	340°	6.0
170°	0.0	350°	6.0



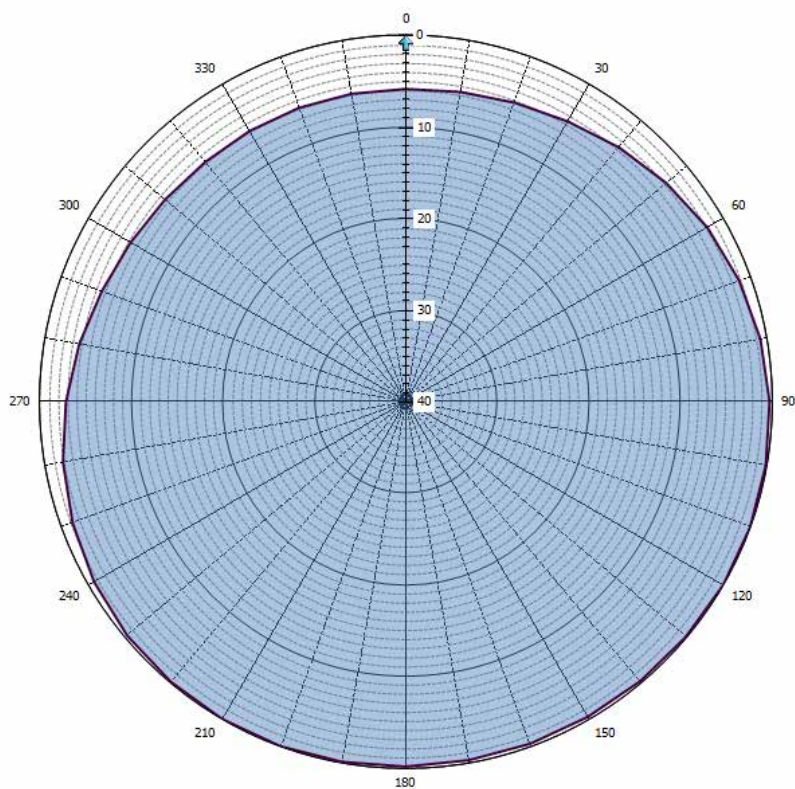
OSKARSHAMN 106.30 MHz

Mastplats och sändarparametrar

Namn	OSKARSHAMN			
Longitud (WGS84)	016E26 37	Frekvens	106.30	MHz
Latitud (WGS84)	57N16 13	ERP	0.50	kW
Antennhöjd	39.0 m.ö.m	Antenntyp	D	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	5.9	180°	0.2
10°	5.7	190°	0.1
20°	5.3	200°	0.0
30°	4.7	210°	0.0
40°	3.8	220°	0.1
50°	2.9	230°	0.3
60°	2.0	240°	0.7
70°	1.3	250°	1.3
80°	0.7	260°	2.0
90°	0.3	270°	2.9
100°	0.1	280°	3.8
110°	0.0	290°	4.7
120°	0.0	300°	5.3
130°	0.1	310°	5.7
140°	0.2	320°	5.9
150°	0.3	330°	5.9
160°	0.3	340°	5.9
170°	0.3	350°	5.9



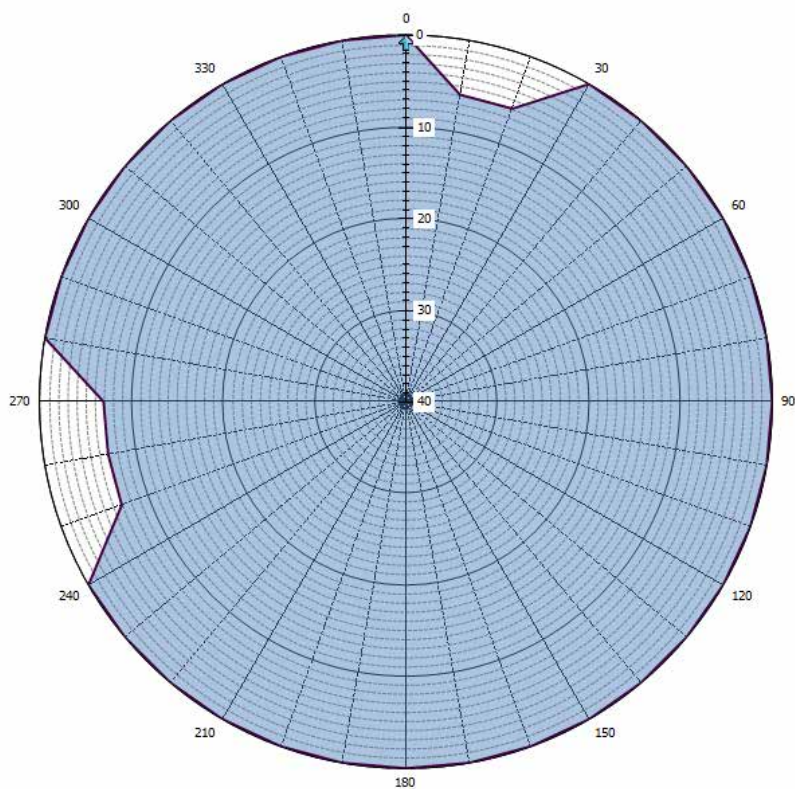
VÄSTERVIK 104.60 MHz

Mastplats och sändarparametrar

Namn	VÄSTERVIK			
Longitud (WGS84)	016E35 53	Frekvens	104.60	MHz
Latitud (WGS84)	57N46 04	ERP	0.50	kW
Antennhöjd	60.0 m.ö.m	Antenntyp	D	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	6.0	190°	0.0
20°	6.0	200°	0.0
30°	0.0	210°	0.0
40°	0.0	220°	0.0
50°	0.0	230°	0.0
60°	0.0	240°	0.0
70°	0.0	250°	7.0
80°	0.0	260°	7.0
90°	0.0	270°	7.0
100°	0.0	280°	0.0
110°	0.0	290°	0.0
120°	0.0	300°	0.0
130°	0.0	310°	0.0
140°	0.0	320°	0.0
150°	0.0	330°	0.0
160°	0.0	340°	0.0
170°	0.0	350°	0.0



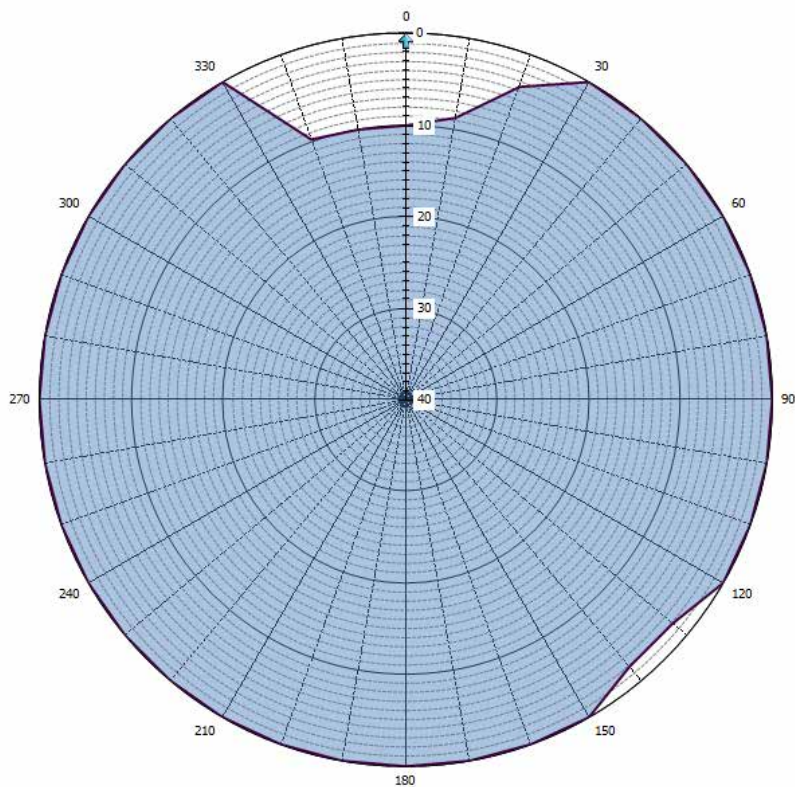
BORGHOLM 104.70 MHz

Mastplats och sändarparametrar

Namn	BORGHOLM			
Longitud (WGS84)	016E42 15	Frekvens	104.70	MHz
Latitud (WGS84)	56N51 17	ERP	0.50	kW
Antennhöjd	70.0 m.ö.m	Antenntyp	D	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	10.1	180°	0.0
10°	8.8	190°	0.0
20°	3.7	200°	0.0
30°	0.0	210°	0.0
40°	0.0	220°	0.0
50°	0.0	230°	0.0
60°	0.0	240°	0.0
70°	0.0	250°	0.0
80°	0.0	260°	0.0
90°	0.0	270°	0.0
100°	0.0	280°	0.0
110°	0.0	290°	0.0
120°	0.0	300°	0.0
130°	2.0	310°	0.0
140°	2.0	320°	0.0
150°	0.0	330°	0.0
160°	0.0	340°	9.8
170°	0.0	350°	10.1



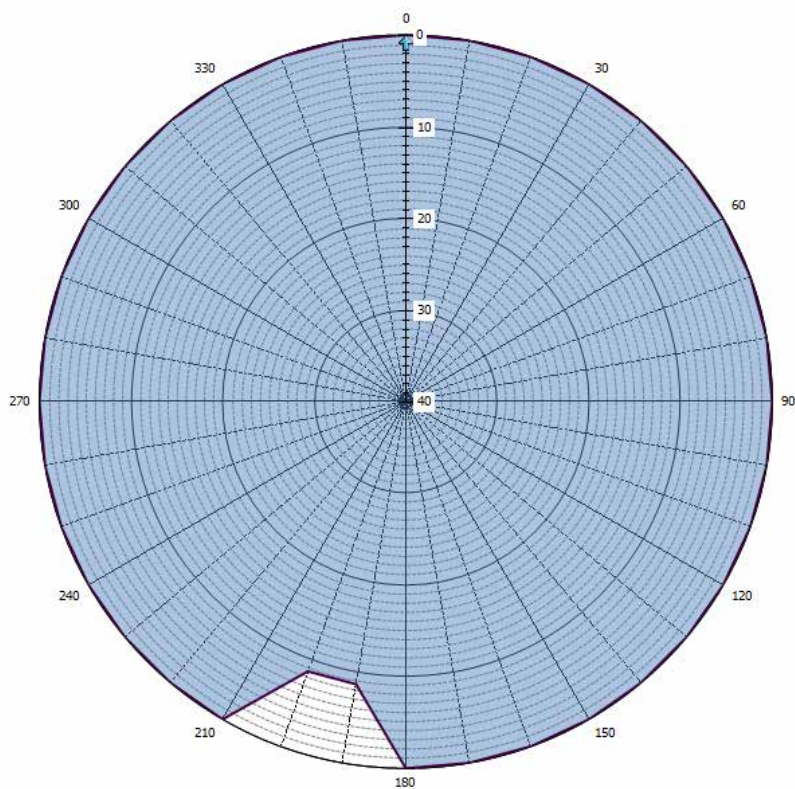
EMMABODA 104.90 MHz

Mastplats och sändarparametrar

Namn	EMMABODA			
Longitud (WGS84)	015E33 44	Frekvens	104.90	MHz
Latitud (WGS84)	56N38 20	ERP	0.50	kW
Antennhöjd	40.0 m.ö.m	Antenntyp	D	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	8.7
20°	0.0	200°	8.7
30°	0.0	210°	0.0
40°	0.0	220°	0.0
50°	0.0	230°	0.0
60°	0.0	240°	0.0
70°	0.0	250°	0.0
80°	0.0	260°	0.0
90°	0.0	270°	0.0
100°	0.0	280°	0.0
110°	0.0	290°	0.0
120°	0.0	300°	0.0
130°	0.0	310°	0.0
140°	0.0	320°	0.0
150°	0.0	330°	0.0
160°	0.0	340°	0.0
170°	0.0	350°	0.0



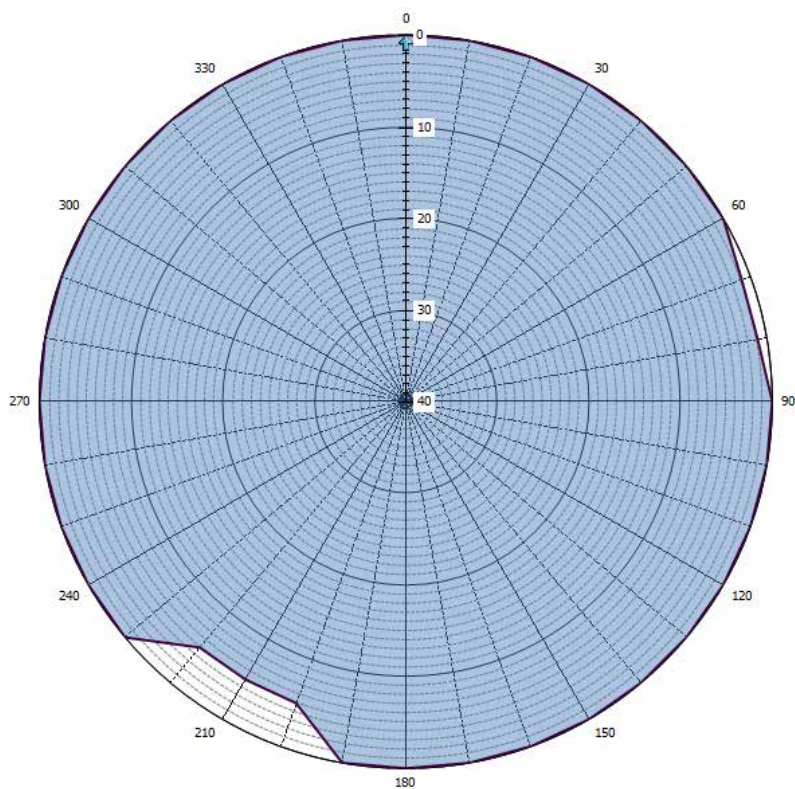
FÄRJESTADEN 99.20 MHz

Mastplats och sändarparametrar

Namn	FÄRJESTADEN			
Longitud (WGS84)	016E33 53	Frekvens	99.20	MHz
Latitud (WGS84)	56N40 58	ERP	0.50	kW
Antennhöjd	120.0 m.ö.m	Antenntyp	D	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	0.0
20°	0.0	200°	5.0
30°	0.0	210°	5.0
40°	0.0	220°	5.0
50°	0.0	230°	0.0
60°	0.0	240°	0.0
70°	1.0	250°	0.0
80°	1.0	260°	0.0
90°	0.0	270°	0.0
100°	0.0	280°	0.0
110°	0.0	290°	0.0
120°	0.0	300°	0.0
130°	0.0	310°	0.0
140°	0.0	320°	0.0
150°	0.0	330°	0.0
160°	0.0	340°	0.0
170°	0.0	350°	0.0



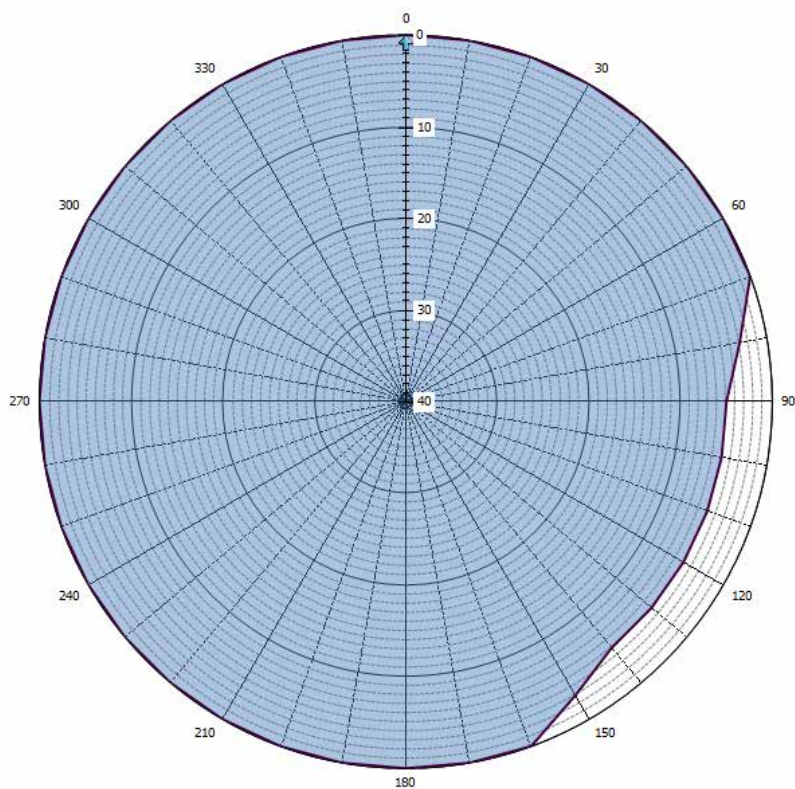
HULTSFRED 105.20 MHz

Mastplats och sändarparametrar

Namn	HULTSFRED			
Longitud (WGS84)	015E53 32	Frekvens	105.20	MHz
Latitud (WGS84)	57N33 06	ERP	0.50	kW
Antennhöjd	30.0 m.ö.m	Antenntyp	D	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	0.0
20°	0.0	200°	0.0
30°	0.0	210°	0.0
40°	0.0	220°	0.0
50°	0.0	230°	0.0
60°	0.0	240°	0.0
70°	0.0	250°	0.0
80°	3.0	260°	0.0
90°	5.0	270°	0.0
100°	5.0	280°	0.0
110°	5.0	290°	0.0
120°	5.0	300°	0.0
130°	5.0	310°	0.0
140°	5.0	320°	0.0
150°	3.0	330°	0.0
160°	0.0	340°	0.0
170°	0.0	350°	0.0



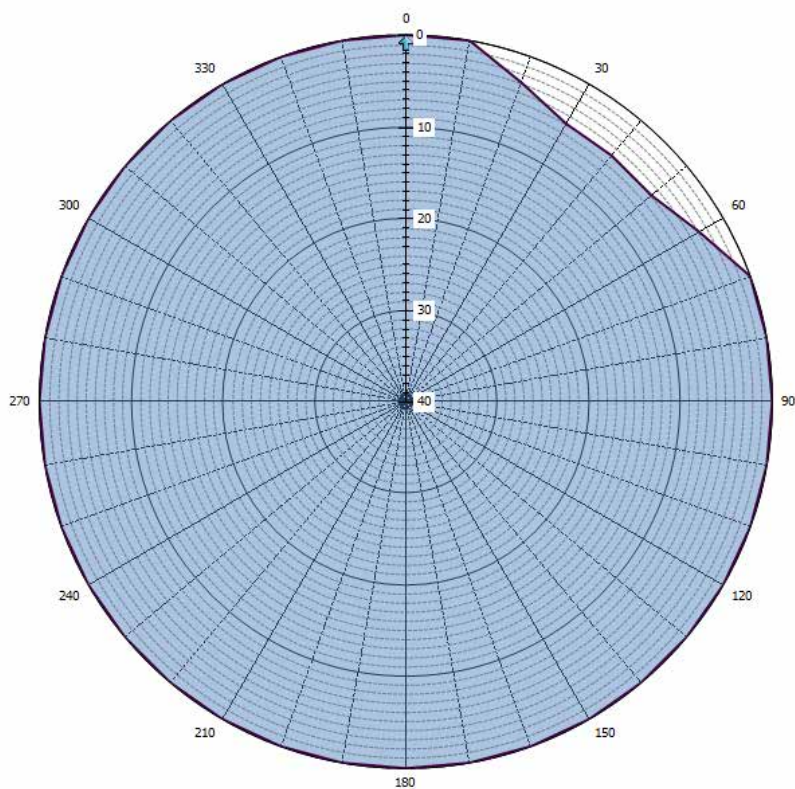
NYBRO 106.70 MHz

Mastplats och sändarparametrar

Namn	NYBRO			
Longitud (WGS84)	015E54 35	Frekvens	106.70	MHz
Latitud (WGS84)	56N45 05	ERP	0.20	kW
Antennhöjd	30.0 m.ö.m	Antenntyp	D	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	0.0
20°	3.0	200°	0.0
30°	5.0	210°	0.0
40°	5.0	220°	0.0
50°	5.0	230°	0.0
60°	3.0	240°	0.0
70°	0.0	250°	0.0
80°	0.0	260°	0.0
90°	0.0	270°	0.0
100°	0.0	280°	0.0
110°	0.0	290°	0.0
120°	0.0	300°	0.0
130°	0.0	310°	0.0
140°	0.0	320°	0.0
150°	0.0	330°	0.0
160°	0.0	340°	0.0
170°	0.0	350°	0.0



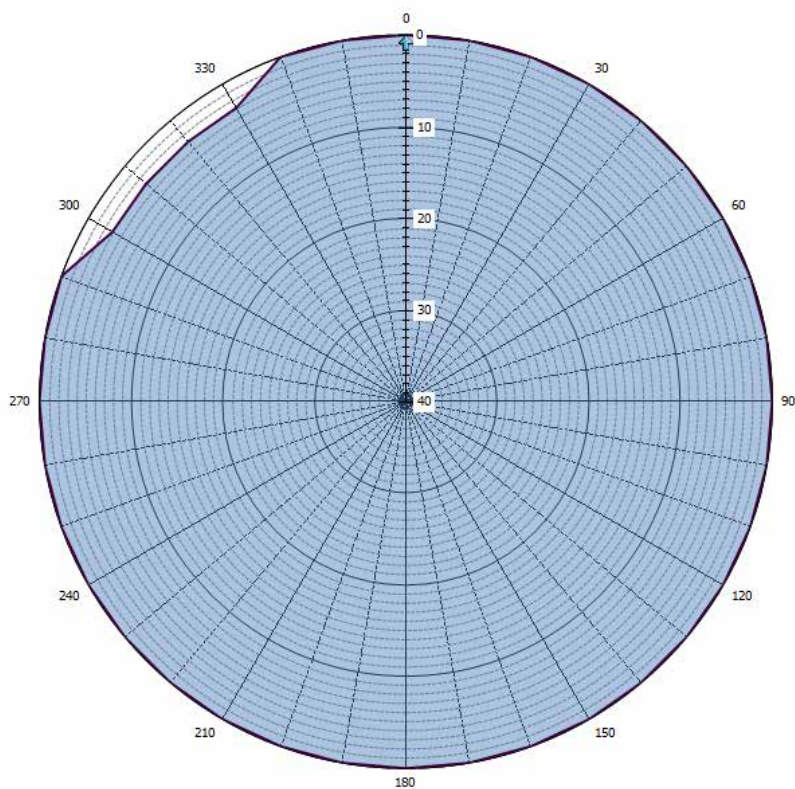
OSKARSHAMN 97.80 MHz

Mastplats och sändarparametrar

Namn	OSKARSHAMN			
Longitud (WGS84)	016E26 08	Frekvens	97.80	MHz
Latitud (WGS84)	57N16 15	ERP	0.50	kW
Antennhöjd	40.0 m.ö.m	Antenntyp	D	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	0.0
20°	0.0	200°	0.0
30°	0.0	210°	0.0
40°	0.0	220°	0.0
50°	0.0	230°	0.0
60°	0.0	240°	0.0
70°	0.0	250°	0.0
80°	0.0	260°	0.0
90°	0.0	270°	0.0
100°	0.0	280°	0.0
110°	0.0	290°	0.0
120°	0.0	300°	3.0
130°	0.0	310°	3.0
140°	0.0	320°	3.0
150°	0.0	330°	3.0
160°	0.0	340°	0.0
170°	0.0	350°	0.0



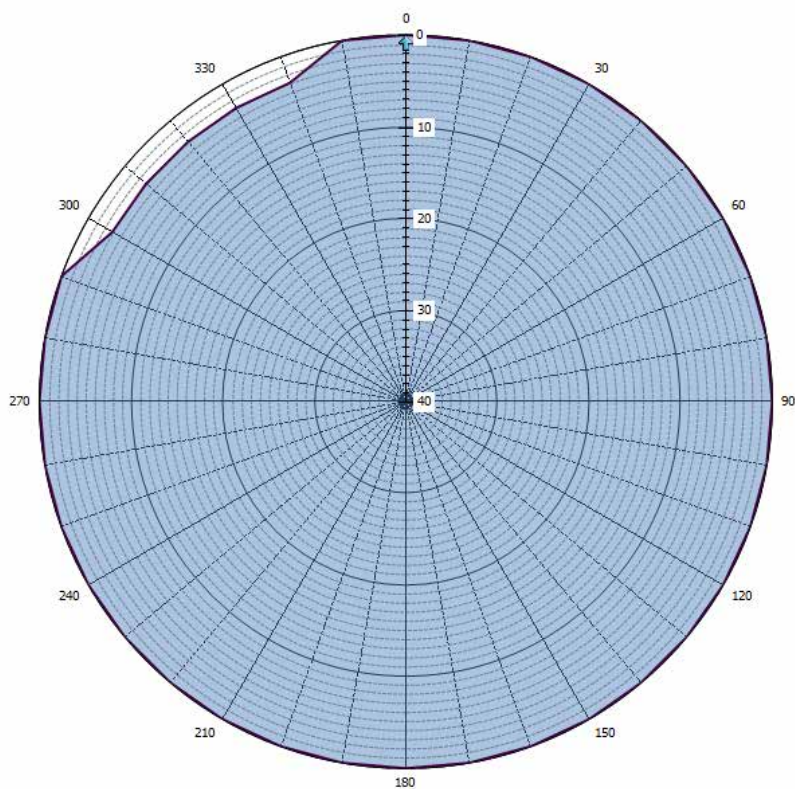
VÄSTERVIK 93.20 MHz

Mastplats och sändarparametrar

Namn	VÄSTERVIK			
Longitud (WGS84)	016E35 53	Frekvens	93.20	MHz
Latitud (WGS84)	57N46 04	ERP	0.50	kW
Antennhöjd	60.0 m.ö.m	Antenntyp	D	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	0.0
20°	0.0	200°	0.0
30°	0.0	210°	0.0
40°	0.0	220°	0.0
50°	0.0	230°	0.0
60°	0.0	240°	0.0
70°	0.0	250°	0.0
80°	0.0	260°	0.0
90°	0.0	270°	0.0
100°	0.0	280°	0.0
110°	0.0	290°	0.0
120°	0.0	300°	3.0
130°	0.0	310°	3.0
140°	0.0	320°	3.0
150°	0.0	330°	3.0
160°	0.0	340°	3.0
170°	0.0	350°	0.0



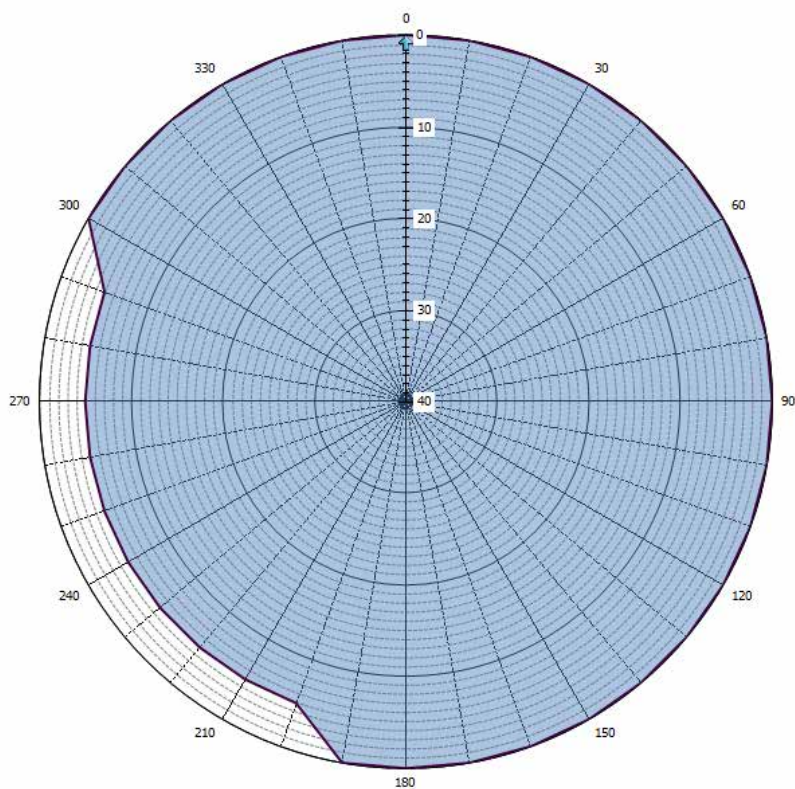
LJUNGBY 105.60 MHz

Mastplats och sändarparametrar

Namn	LJUNGBY			
Longitud (WGS84)	013E56 33	Frekvens	105.60	MHz
Latitud (WGS84)	56N48 12	ERP	0.15	kW
Antennhöjd	45.0 m.ö.m	Antenntyp	D	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	0.0
20°	0.0	200°	5.0
30°	0.0	210°	5.0
40°	0.0	220°	5.0
50°	0.0	230°	5.0
60°	0.0	240°	5.0
70°	0.0	250°	5.0
80°	0.0	260°	5.0
90°	0.0	270°	5.0
100°	0.0	280°	5.0
110°	0.0	290°	5.0
120°	0.0	300°	0.0
130°	0.0	310°	0.0
140°	0.0	320°	0.0
150°	0.0	330°	0.0
160°	0.0	340°	0.0
170°	0.0	350°	0.0



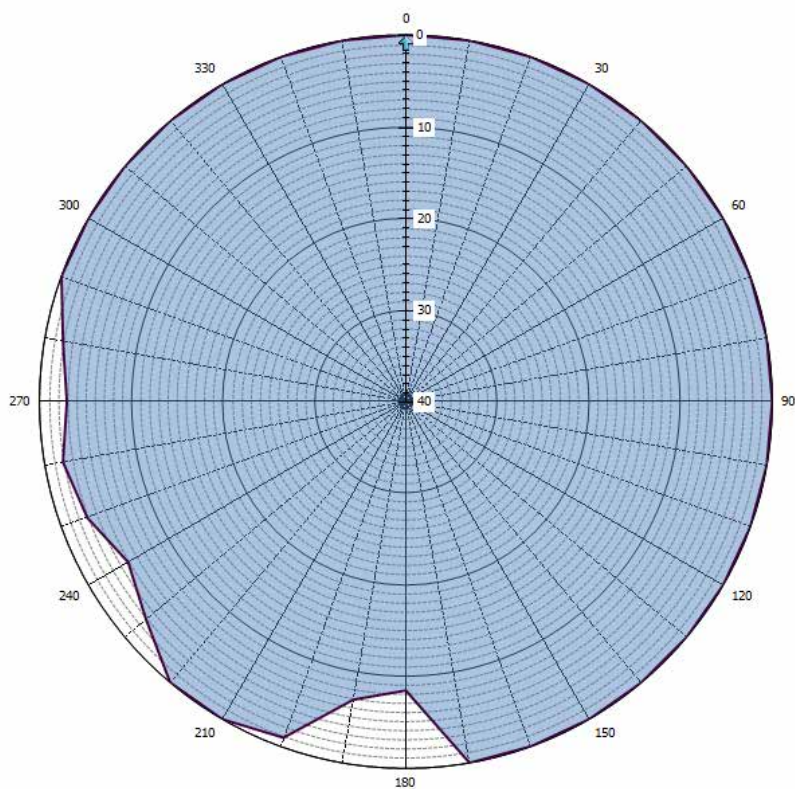
VÄXJÖ 105.80 MHz

Mastplats och sändarparametrar

Namn	VÄXJÖ			
Longitud (WGS84)	014E53 06	Frekvens	105.80	MHz
Latitud (WGS84)	56N52 00	ERP	7.00	kW
Antennhöjd	200.0 m.ö.m	Antenntyp	D	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	8.5
10°	0.0	190°	7.0
20°	0.0	200°	1.0
30°	0.0	210°	0.0
40°	0.0	220°	0.0
50°	0.0	230°	3.0
60°	0.0	240°	5.0
70°	0.0	250°	3.0
80°	0.0	260°	2.0
90°	0.0	270°	3.0
100°	0.0	280°	2.0
110°	0.0	290°	0.0
120°	0.0	300°	0.0
130°	0.0	310°	0.0
140°	0.0	320°	0.0
150°	0.0	330°	0.0
160°	0.0	340°	0.0
170°	0.0	350°	0.0



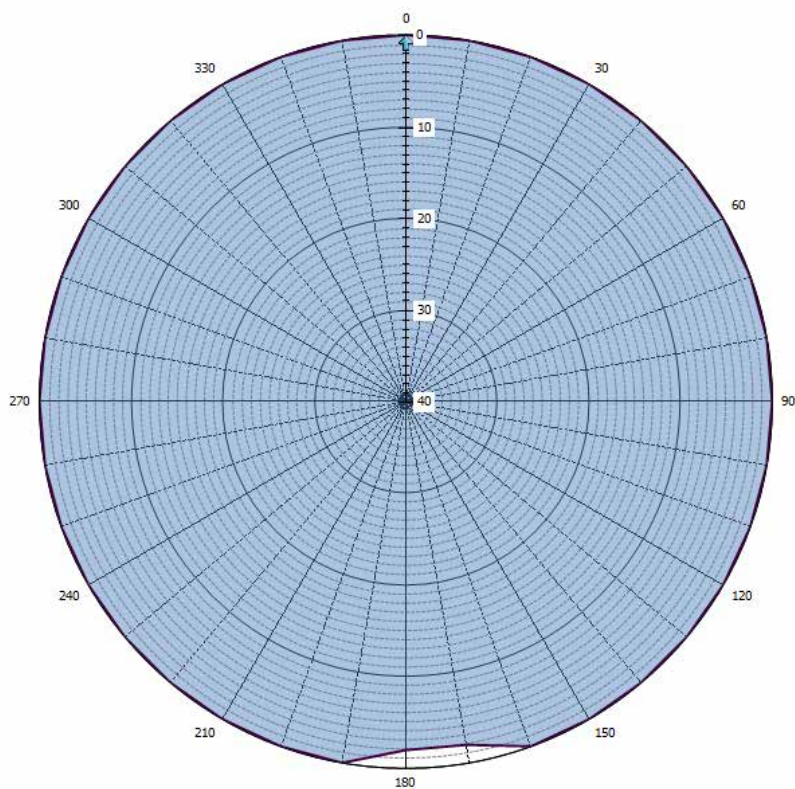
ÄLMHULT 97.60 MHz

Mastplats och sändarparametrar

Namn	ÄLMHULT			
Longitud (WGS84)	014E04 28	Frekvens	97.60	MHz
Latitud (WGS84)	56N32 40	ERP	1.00	kW
Antennhöjd	60.0 m.ö.m	Antenntyp	D	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	2.0
10°	0.0	190°	0.0
20°	0.0	200°	0.0
30°	0.0	210°	0.0
40°	0.0	220°	0.0
50°	0.0	230°	0.0
60°	0.0	240°	0.0
70°	0.0	250°	0.0
80°	0.0	260°	0.0
90°	0.0	270°	0.0
100°	0.0	280°	0.0
110°	0.0	290°	0.0
120°	0.0	300°	0.0
130°	0.0	310°	0.0
140°	0.0	320°	0.0
150°	0.0	330°	0.0
160°	0.0	340°	0.0
170°	2.0	350°	0.0



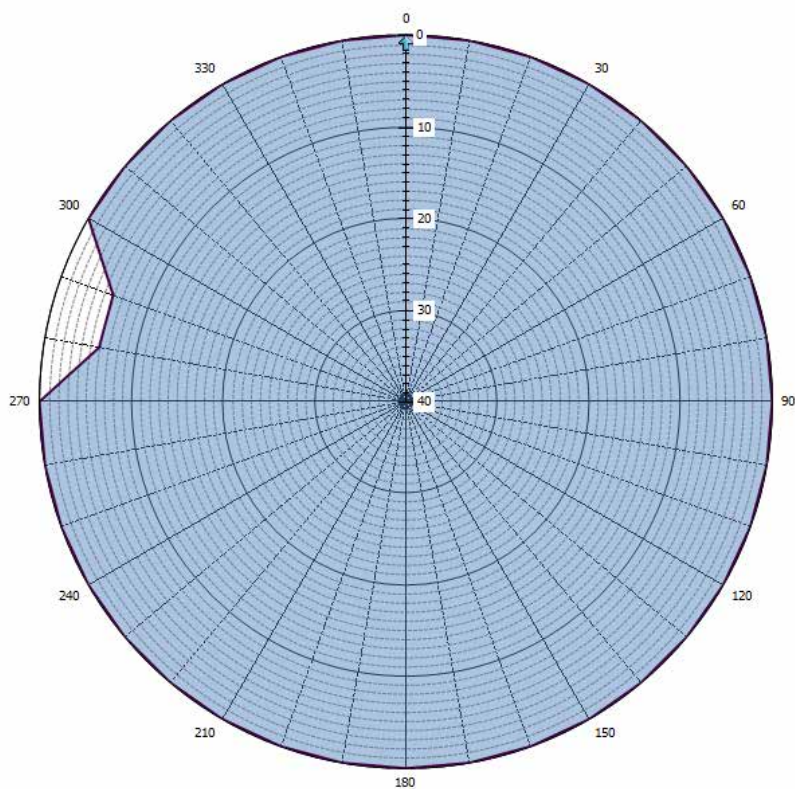
LJUNGBY 104.00 MHz

Mastplats och sändarparametrar

Namn	LJUNGBY			
Longitud (WGS84)	013E56 33	Frekvens	104.00	MHz
Latitud (WGS84)	56N48 12	ERP	0.15	kW
Antennhöjd	45.0 m.ö.m	Antenntyp	D	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	0.0
20°	0.0	200°	0.0
30°	0.0	210°	0.0
40°	0.0	220°	0.0
50°	0.0	230°	0.0
60°	0.0	240°	0.0
70°	0.0	250°	0.0
80°	0.0	260°	0.0
90°	0.0	270°	0.0
100°	0.0	280°	6.0
110°	0.0	290°	6.0
120°	0.0	300°	0.0
130°	0.0	310°	0.0
140°	0.0	320°	0.0
150°	0.0	330°	0.0
160°	0.0	340°	0.0
170°	0.0	350°	0.0



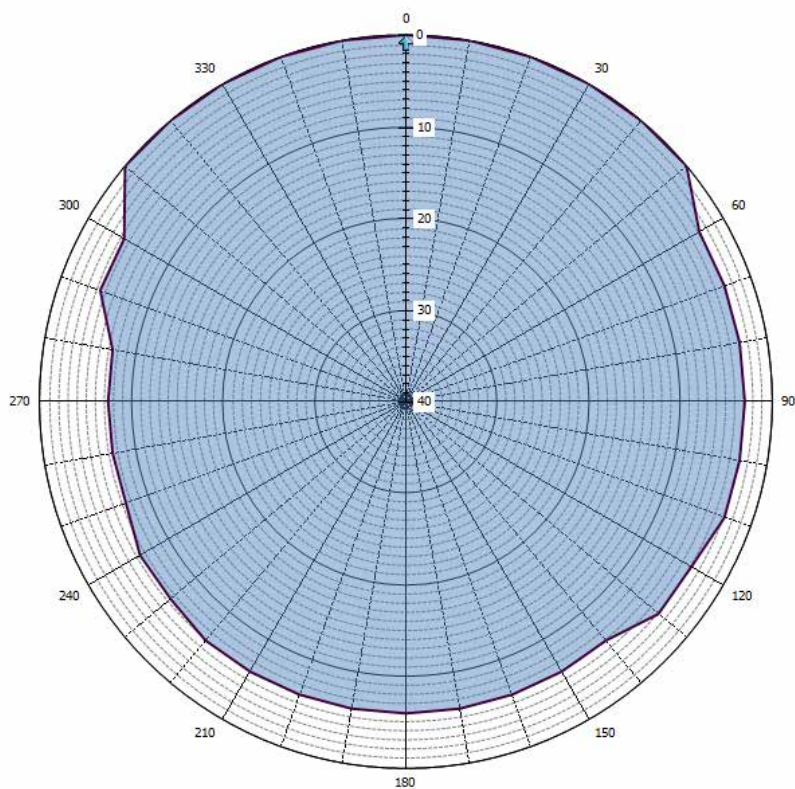
VÄXJÖ 104.30 MHz

Mastplats och sändarparametrar

Namn	VÄXJÖ			
Longitud (WGS84)	014E52 51	Frekvens	104.30	MHz
Latitud (WGS84)	56N52 01	ERP	14.13	kW
Antennhöjd	200.0 m.ö.m	Antenntyp	D	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	6.0
10°	0.0	190°	6.0
20°	0.0	200°	6.0
30°	0.0	210°	6.0
40°	0.0	220°	6.0
50°	0.0	230°	6.5
60°	3.0	240°	6.5
70°	3.0	250°	7.5
80°	3.0	260°	7.5
90°	3.0	270°	7.5
100°	3.0	280°	7.5
110°	3.0	290°	4.5
120°	4.0	300°	4.5
130°	4.0	310°	0.0
140°	6.0	320°	0.0
150°	6.0	330°	0.0
160°	6.0	340°	0.0
170°	6.0	350°	0.0



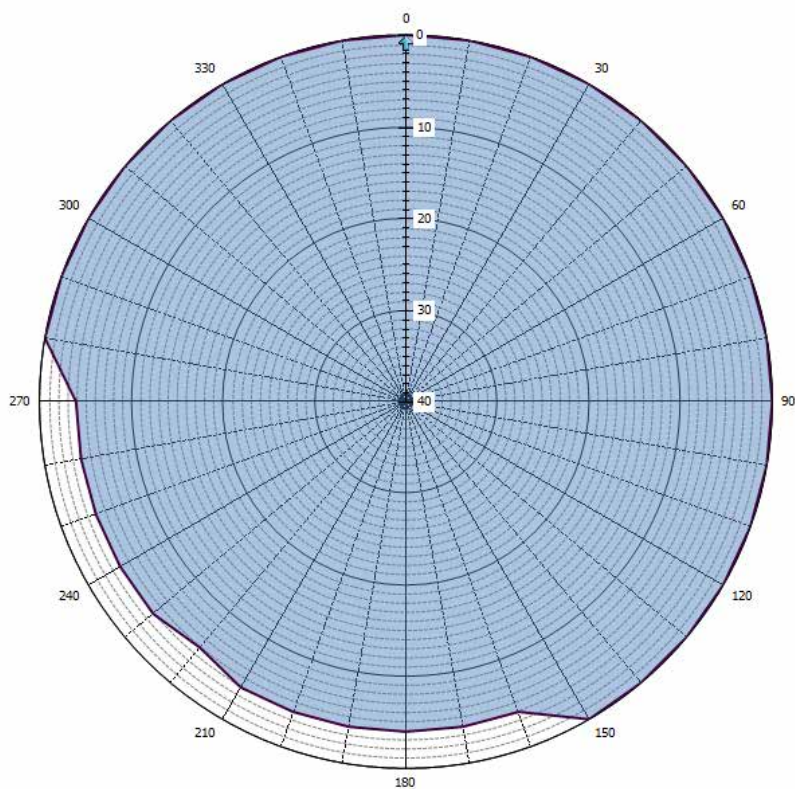
ÄLMHULT 93.80 MHz

Mastplats och sändarparametrar

Namn	ÄLMHULT			
Longitud (WGS84)	014E09 00	Frekvens	93.80	MHz
Latitud (WGS84)	56N33 00	ERP	1.00	kW
Antennhöjd	50.0 m.ö.m	Antenntyp	D	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	4.0
10°	0.0	190°	4.0
20°	0.0	200°	4.0
30°	0.0	210°	4.0
40°	0.0	220°	5.0
50°	0.0	230°	4.0
60°	0.0	240°	4.0
70°	0.0	250°	4.0
80°	0.0	260°	4.0
90°	0.0	270°	4.0
100°	0.0	280°	0.0
110°	0.0	290°	0.0
120°	0.0	300°	0.0
130°	0.0	310°	0.0
140°	0.0	320°	0.0
150°	0.0	330°	0.0
160°	4.0	340°	0.0
170°	4.0	350°	0.0



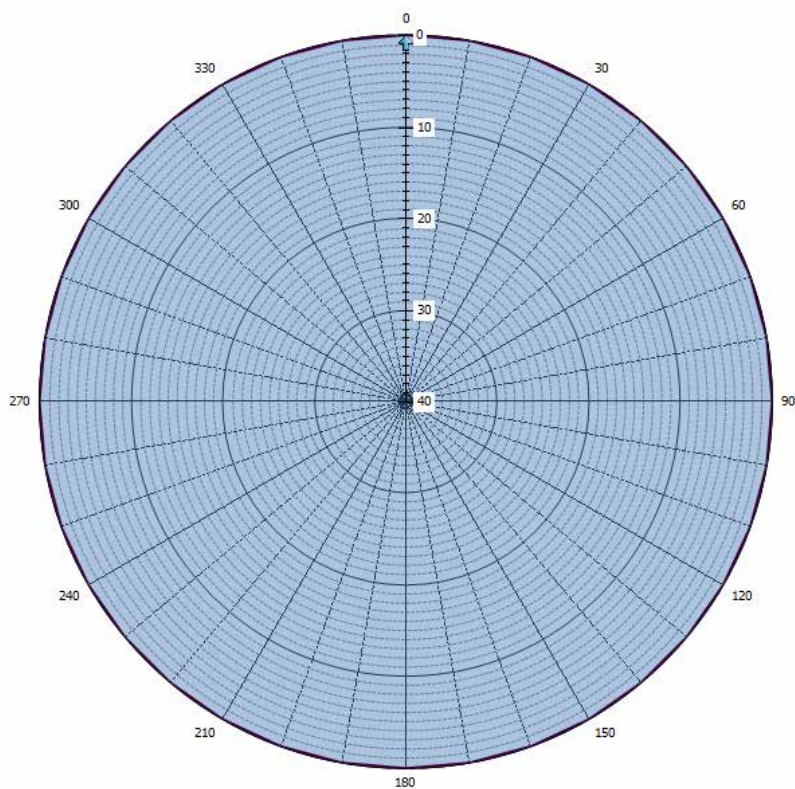
LJUNGBY 105.20 MHz

Mastplats och sändarparametrar

Namn	LJUNGBY			
Longitud (WGS84)	013E57 00	Frekvens	105.20	MHz
Latitud (WGS84)	56N49 00	ERP	0.15	kW
Antennhöjd	102.0 m.ö.m	Antenntyp	ND	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	0.0
20°	0.0	200°	0.0
30°	0.0	210°	0.0
40°	0.0	220°	0.0
50°	0.0	230°	0.0
60°	0.0	240°	0.0
70°	0.0	250°	0.0
80°	0.0	260°	0.0
90°	0.0	270°	0.0
100°	0.0	280°	0.0
110°	0.0	290°	0.0
120°	0.0	300°	0.0
130°	0.0	310°	0.0
140°	0.0	320°	0.0
150°	0.0	330°	0.0
160°	0.0	340°	0.0
170°	0.0	350°	0.0



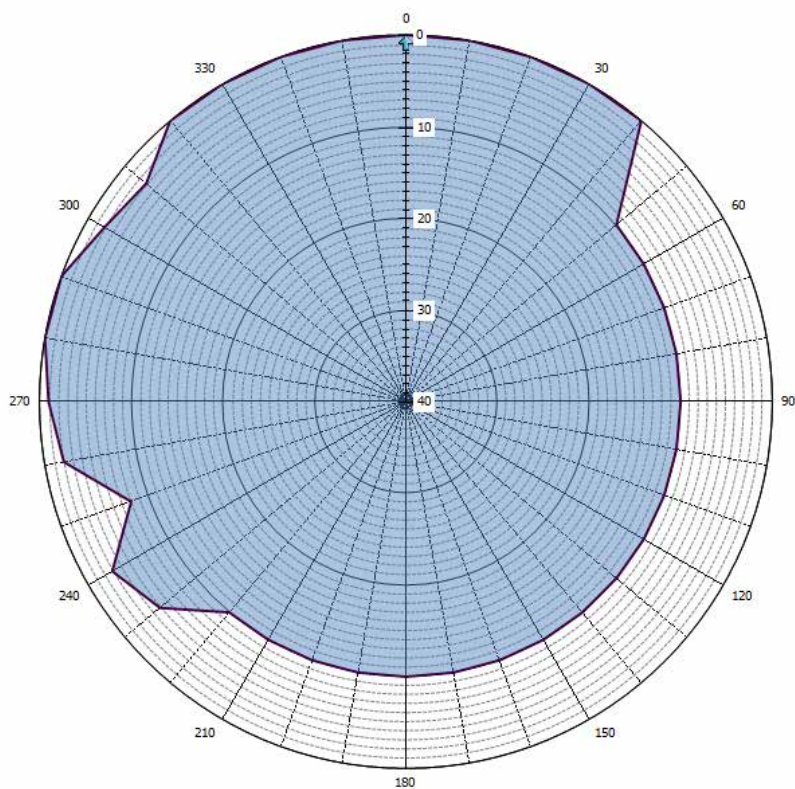
MARKARYD 105.20 MHz

Mastplats och sändarparametrar

Namn	MARKARYD			
Longitud (WGS84)	013E35 26	Frekvens	105.20	MHz
Latitud (WGS84)	56N27 17	ERP	0.50	kW
Antennhöjd	54.0 m.ö.m	Antenntyp	D	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	10.0
10°	0.0	190°	10.0
20°	0.0	200°	10.0
30°	0.0	210°	10.0
40°	0.0	220°	10.0
50°	10.0	230°	5.0
60°	10.0	240°	3.0
70°	10.0	250°	8.1
80°	10.0	260°	2.1
90°	10.0	270°	1.0
100°	10.0	280°	0.0
110°	10.0	290°	0.0
120°	10.0	300°	2.0
130°	10.0	310°	3.0
140°	10.0	320°	0.0
150°	10.0	330°	0.0
160°	10.0	340°	0.0
170°	10.0	350°	0.0



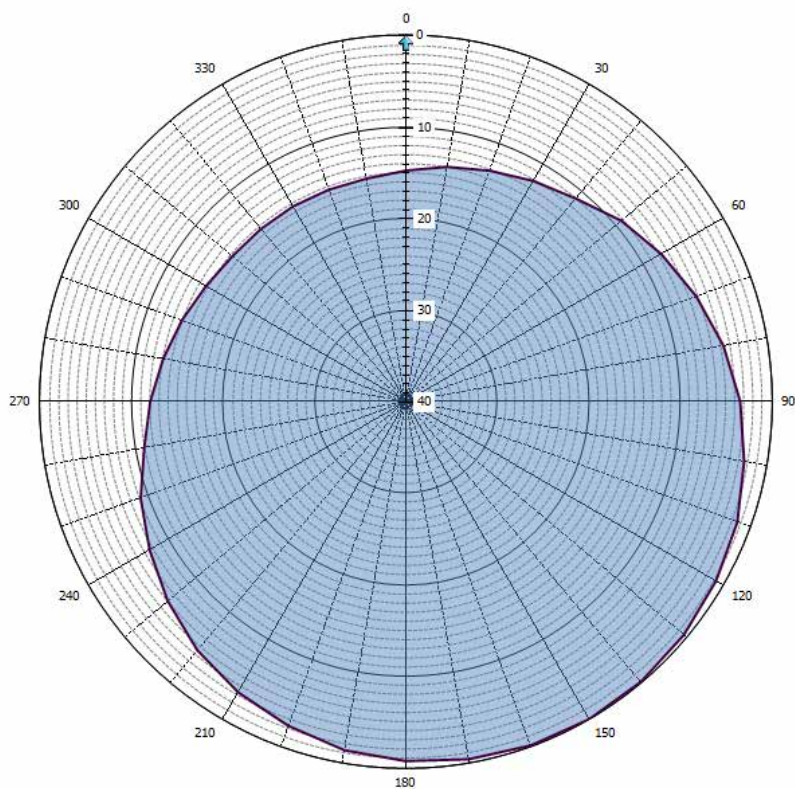
TINGSRYD 102.80 MHz

Mastplats och sändarparametrar

Namn	TINGSRYD			
Longitud (WGS84)	014E56 51	Frekvens	102.80	MHz
Latitud (WGS84)	56N32 47	ERP	1.00	kW
Antennhöjd	60.0 m.ö.m	Antenntyp	D	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	14.8	180°	0.8
10°	14.0	190°	1.4
20°	13.2	200°	2.4
30°	12.2	210°	3.4
40°	11.1	220°	4.6
50°	9.3	230°	6.1
60°	7.8	240°	7.7
70°	6.3	250°	9.2
80°	4.8	260°	11.0
90°	3.5	270°	12.1
100°	2.5	280°	13.1
110°	1.5	290°	14.0
120°	0.9	300°	14.8
130°	0.4	310°	15.3
140°	0.1	320°	15.4
150°	0.0	330°	15.4
160°	0.1	340°	15.4
170°	0.4	350°	15.3



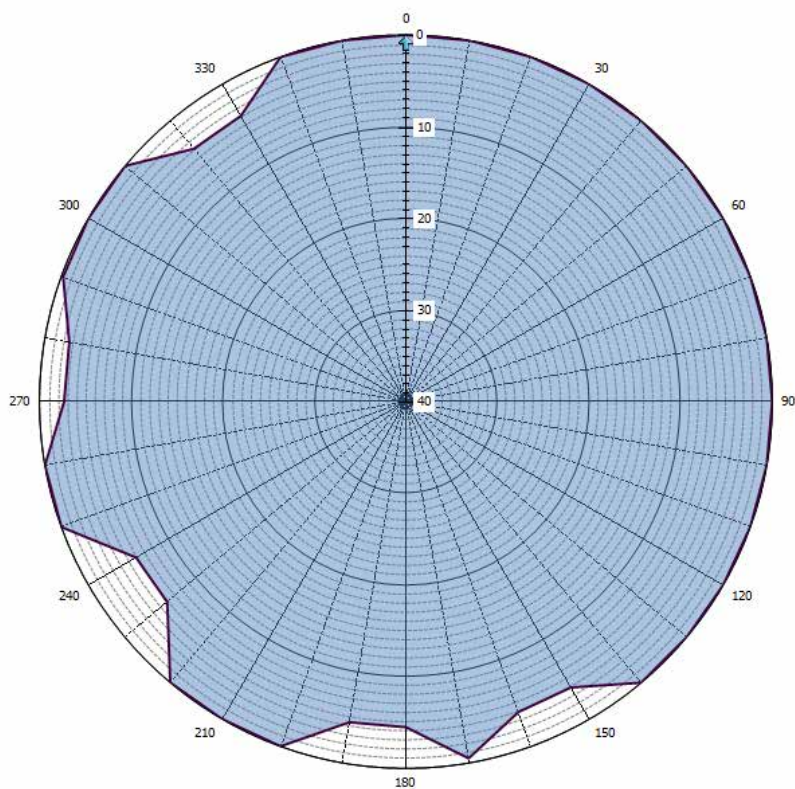
TRARYD 93.20 MHz

Mastplats och sändarparametrar

Namn	TRARYD			
Longitud (WGS84)	013E49 32	Frekvens	93.20	MHz
Latitud (WGS84)	56N33 22	ERP	1.00	kW
Antennhöjd	92.0 m.ö.m	Antenntyp	D	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	4.5
10°	0.0	190°	4.5
20°	0.0	200°	0.0
30°	0.0	210°	0.0
40°	0.0	220°	0.0
50°	0.0	230°	6.0
60°	0.0	240°	6.0
70°	0.0	250°	0.0
80°	0.0	260°	0.0
90°	0.0	270°	2.7
100°	0.0	280°	2.7
110°	0.0	290°	0.2
120°	0.0	300°	0.0
130°	0.0	310°	0.0
140°	0.0	320°	4.0
150°	4.0	330°	4.0
160°	4.0	340°	0.0
170°	0.5	350°	0.0



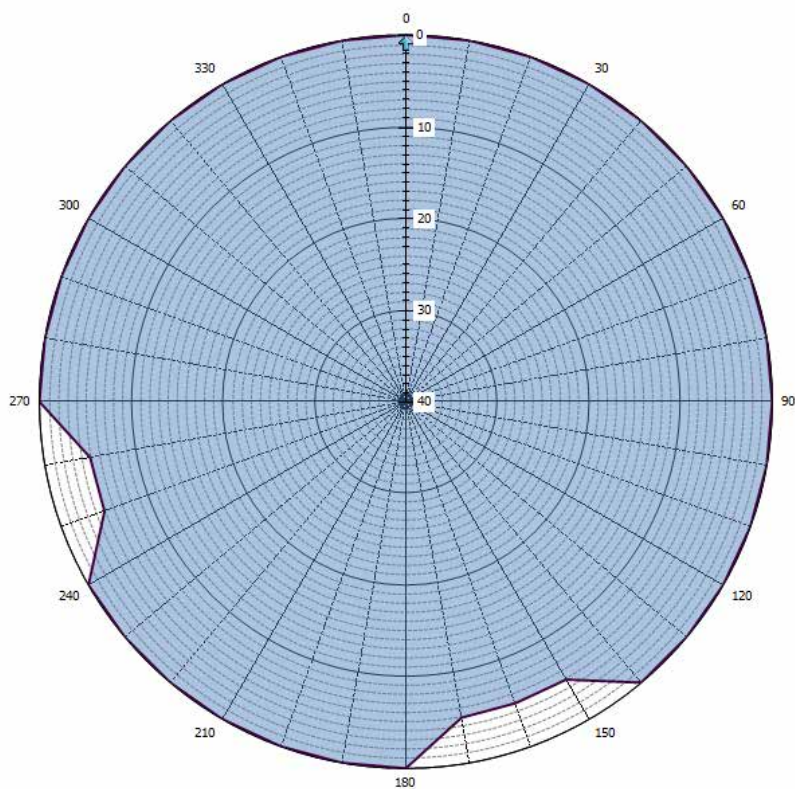
VÄXJÖ 103.10 MHz

Mastplats och sändarparametrar

Namn	VÄXJÖ			
Longitud (WGS84)	014E53 06	Frekvens	103.10	MHz
Latitud (WGS84)	56N52 00	ERP	7.00	kW
Antennhöjd	190.0 m.ö.m	Antenntyp	D	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	0.0
20°	0.0	200°	0.0
30°	0.0	210°	0.0
40°	0.0	220°	0.0
50°	0.0	230°	0.0
60°	0.0	240°	0.0
70°	0.0	250°	5.0
80°	0.0	260°	5.0
90°	0.0	270°	0.0
100°	0.0	280°	0.0
110°	0.0	290°	0.0
120°	0.0	300°	0.0
130°	0.0	310°	0.0
140°	0.0	320°	0.0
150°	5.0	330°	0.0
160°	5.0	340°	0.0
170°	5.0	350°	0.0



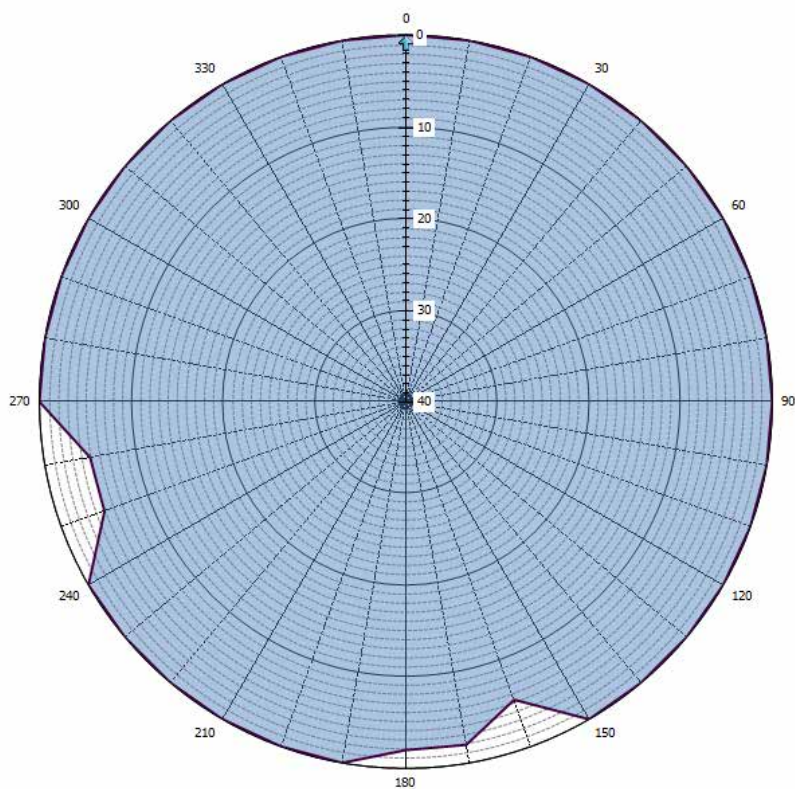
ÄLMHULT 91.70 MHz

Mastplats och sändarparametrar

Namn	ÄLMHULT			
Longitud (WGS84)	014E08 54	Frekvens	91.70	MHz
Latitud (WGS84)	56N33 00	ERP	1.00	kW
Antennhöjd	60.0 m.ö.m	Antenntyp	D	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	2.0
10°	0.0	190°	0.0
20°	0.0	200°	0.0
30°	0.0	210°	0.0
40°	0.0	220°	0.0
50°	0.0	230°	0.0
60°	0.0	240°	0.0
70°	0.0	250°	5.0
80°	0.0	260°	5.0
90°	0.0	270°	0.0
100°	0.0	280°	0.0
110°	0.0	290°	0.0
120°	0.0	300°	0.0
130°	0.0	310°	0.0
140°	0.0	320°	0.0
150°	0.0	330°	0.0
160°	5.4	340°	0.0
170°	2.0	350°	0.0



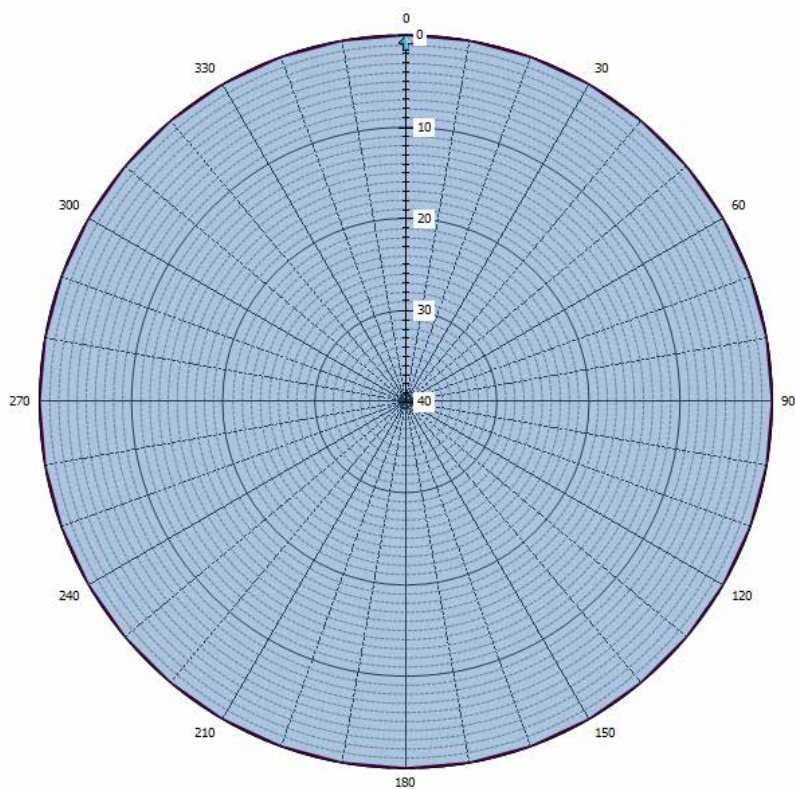
ALVESTA 98.70 MHz

Mastplats och sändarparametrar

Namn	ALVESTA			
Longitud (WGS84)	014E31 59	Frekvens	98.70	MHz
Latitud (WGS84)	56N55 00	ERP	0.10	kW
Antennhöjd	72.0 m.ö.m	Antenntyp	ND	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	0.0
20°	0.0	200°	0.0
30°	0.0	210°	0.0
40°	0.0	220°	0.0
50°	0.0	230°	0.0
60°	0.0	240°	0.0
70°	0.0	250°	0.0
80°	0.0	260°	0.0
90°	0.0	270°	0.0
100°	0.0	280°	0.0
110°	0.0	290°	0.0
120°	0.0	300°	0.0
130°	0.0	310°	0.0
140°	0.0	320°	0.0
150°	0.0	330°	0.0
160°	0.0	340°	0.0
170°	0.0	350°	0.0



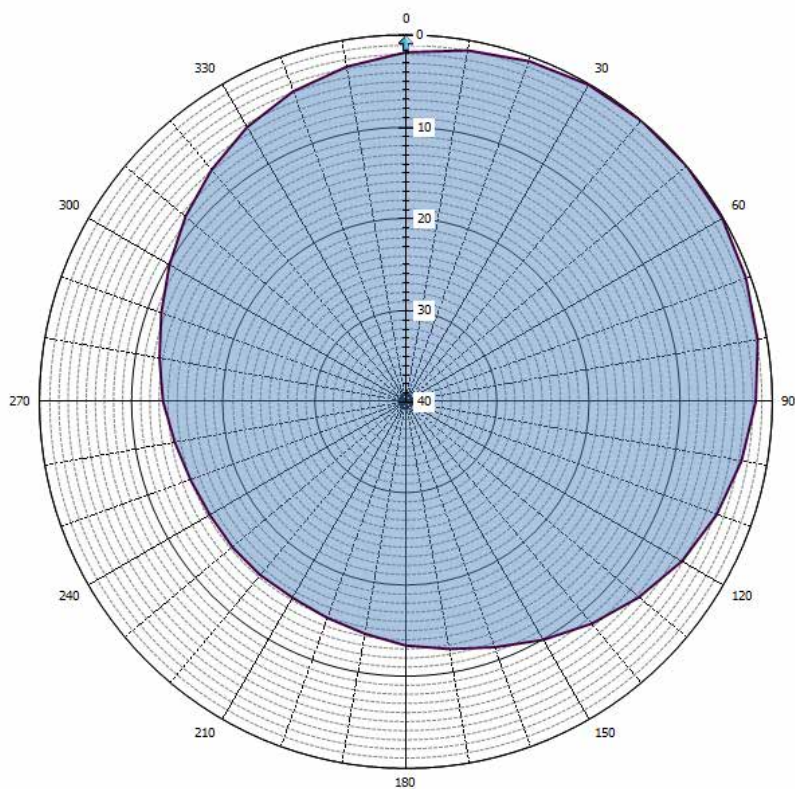
BRAÅS 89.90 MHz

Mastplats och sändarparametrar

Namn	BRAÅS			
Longitud (WGS84)	015E10 32	Frekvens	89.90	MHz
Latitud (WGS84)	57N04 33	ERP	0.49	kW
Antennhöjd	80.0 m.ö.m	Antenntyp	D	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	1.9	180°	13.4
10°	1.1	190°	14.3
20°	0.5	200°	14.9
30°	0.1	210°	15.3
40°	0.0	220°	15.3
50°	0.0	230°	15.3
60°	0.1	240°	15.3
70°	0.5	250°	15.0
80°	1.0	260°	14.4
90°	1.8	270°	13.5
100°	2.8	280°	12.7
110°	3.9	290°	11.6
120°	5.2	300°	10.2
130°	6.8	310°	8.6
140°	8.4	320°	7.0
150°	10.0	330°	5.4
160°	11.5	340°	4.0
170°	12.6	350°	2.9



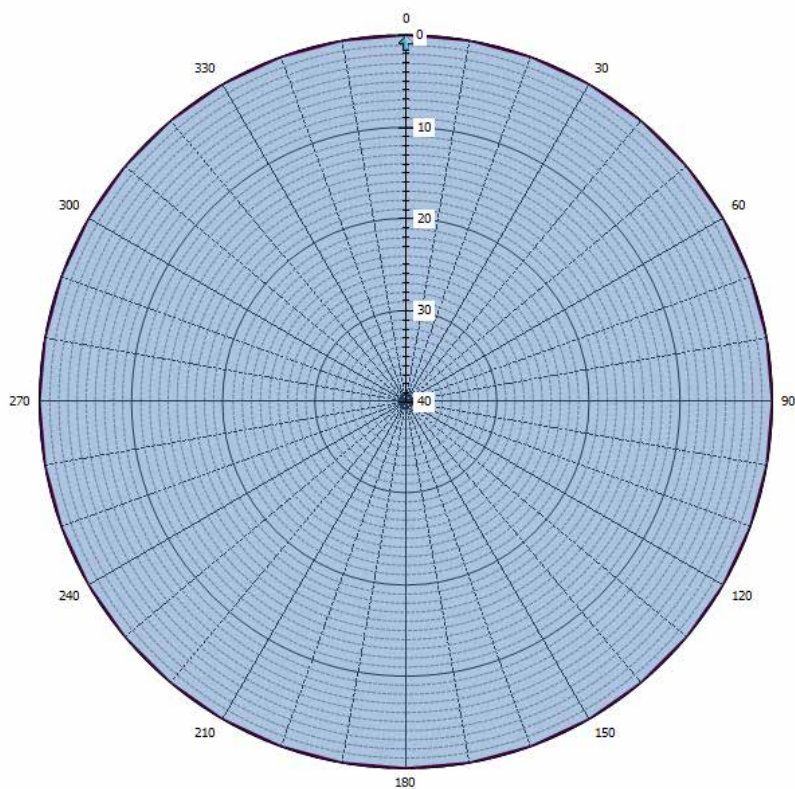
LJUNGBY 101.60 MHz

Mastplats och sändarparametrar

Namn	LJUNGBY			
Longitud (WGS84)	013E51 56	Frekvens	101.60	MHz
Latitud (WGS84)	56N47 38	ERP	0.15	kW
Antennhöjd	90.0 m.ö.m	Antenntyp	ND	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	0.0
20°	0.0	200°	0.0
30°	0.0	210°	0.0
40°	0.0	220°	0.0
50°	0.0	230°	0.0
60°	0.0	240°	0.0
70°	0.0	250°	0.0
80°	0.0	260°	0.0
90°	0.0	270°	0.0
100°	0.0	280°	0.0
110°	0.0	290°	0.0
120°	0.0	300°	0.0
130°	0.0	310°	0.0
140°	0.0	320°	0.0
150°	0.0	330°	0.0
160°	0.0	340°	0.0
170°	0.0	350°	0.0



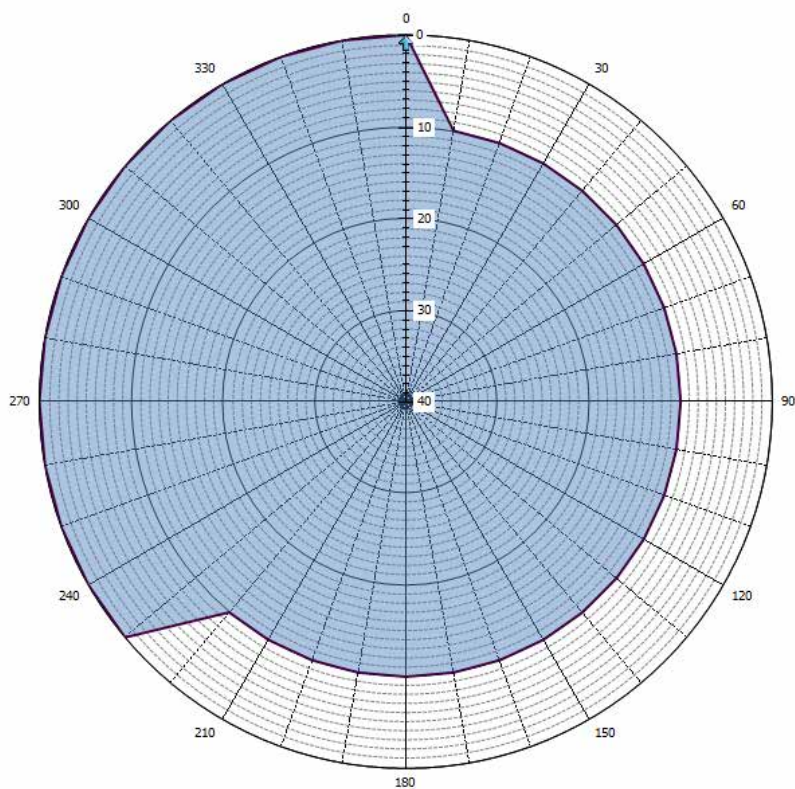
MARKARYD 88.30 MHz

Mastplats och sändarparametrar

Namn	MARKARYD			
Longitud (WGS84)	013E41 32	Frekvens	88.30	MHz
Latitud (WGS84)	56N27 04	ERP	0.03	kW
Antennhöjd	90.0 m.ö.m	Antenntyp	D	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	10.0
10°	10.0	190°	10.0
20°	10.0	200°	10.0
30°	10.0	210°	10.0
40°	10.0	220°	10.0
50°	10.0	230°	0.0
60°	10.0	240°	0.0
70°	10.0	250°	0.0
80°	10.0	260°	0.0
90°	10.0	270°	0.0
100°	10.0	280°	0.0
110°	10.0	290°	0.0
120°	10.0	300°	0.0
130°	10.0	310°	0.0
140°	10.0	320°	0.0
150°	10.0	330°	0.0
160°	10.0	340°	0.0
170°	10.0	350°	0.0



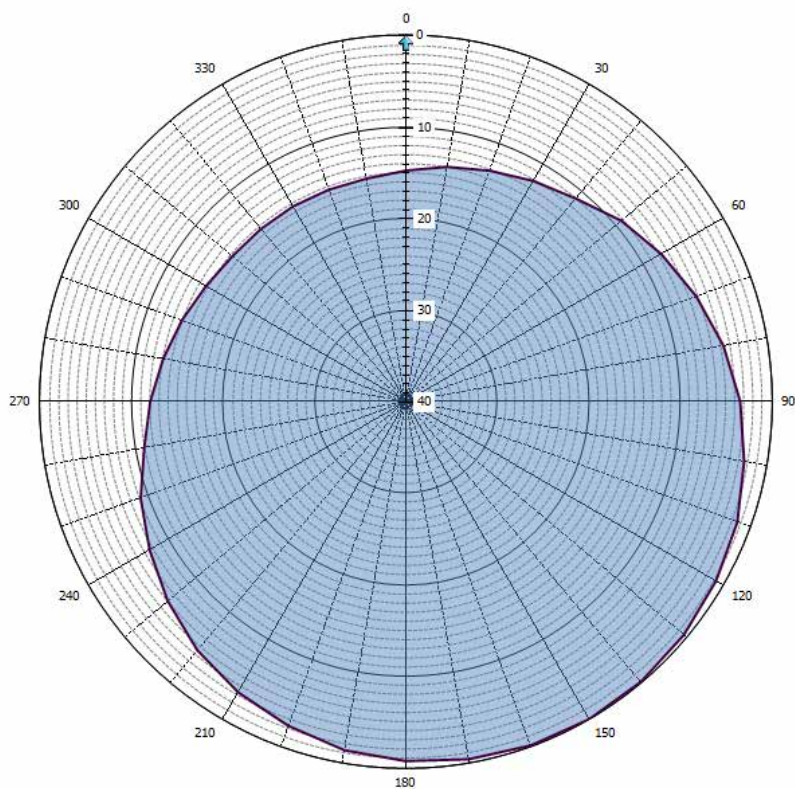
TINGSRYD 103.80 MHz

Mastplats och sändarparametrar

Namn	TINGSRYD			
Longitud (WGS84)	014E56 54	Frekvens	103.80	MHz
Latitud (WGS84)	56N32 50	ERP	0.05	kW
Antennhöjd	60.0 m.ö.m	Antenntyp	D	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	14.8	180°	0.8
10°	14.0	190°	1.4
20°	13.2	200°	2.4
30°	12.2	210°	3.4
40°	11.1	220°	4.6
50°	9.3	230°	6.1
60°	7.8	240°	7.7
70°	6.3	250°	9.2
80°	4.8	260°	11.0
90°	3.5	270°	12.1
100°	2.5	280°	13.1
110°	1.5	290°	14.0
120°	0.9	300°	14.8
130°	0.4	310°	15.3
140°	0.1	320°	15.4
150°	0.0	330°	15.4
160°	0.1	340°	15.4
170°	0.4	350°	15.3



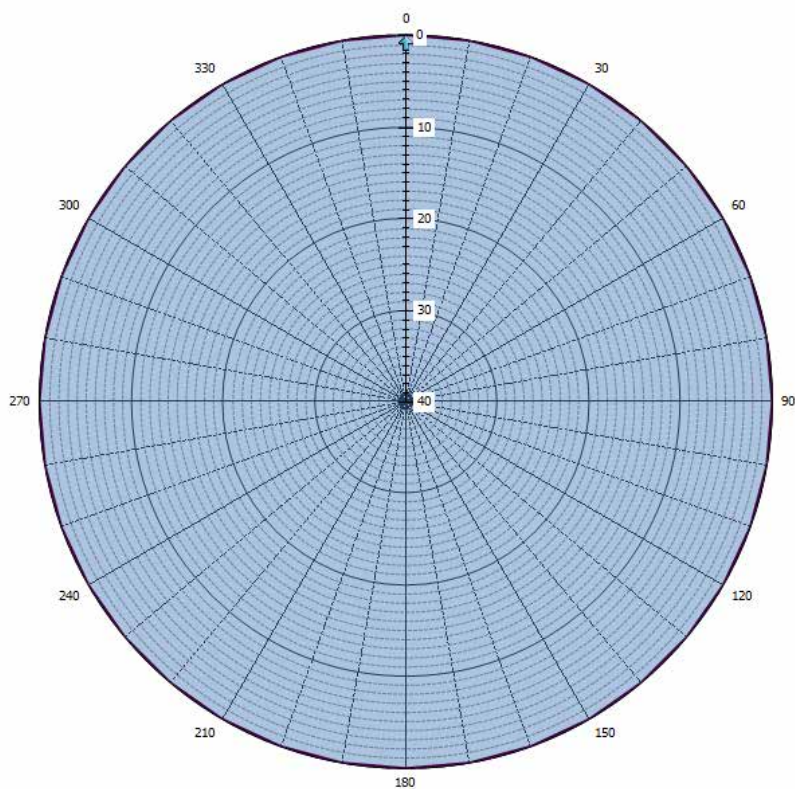
TRARYD 89.30 MHz

Mastplats och sändarparametrar

Namn	TRARYD			
Longitud (WGS84)	013E49 32	Frekvens	89.30	MHz
Latitud (WGS84)	56N33 22	ERP	0.25	kW
Antennhöjd	92.0 m.ö.m	Antenntyp	ND	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	0.0
20°	0.0	200°	0.0
30°	0.0	210°	0.0
40°	0.0	220°	0.0
50°	0.0	230°	0.0
60°	0.0	240°	0.0
70°	0.0	250°	0.0
80°	0.0	260°	0.0
90°	0.0	270°	0.0
100°	0.0	280°	0.0
110°	0.0	290°	0.0
120°	0.0	300°	0.0
130°	0.0	310°	0.0
140°	0.0	320°	0.0
150°	0.0	330°	0.0
160°	0.0	340°	0.0
170°	0.0	350°	0.0



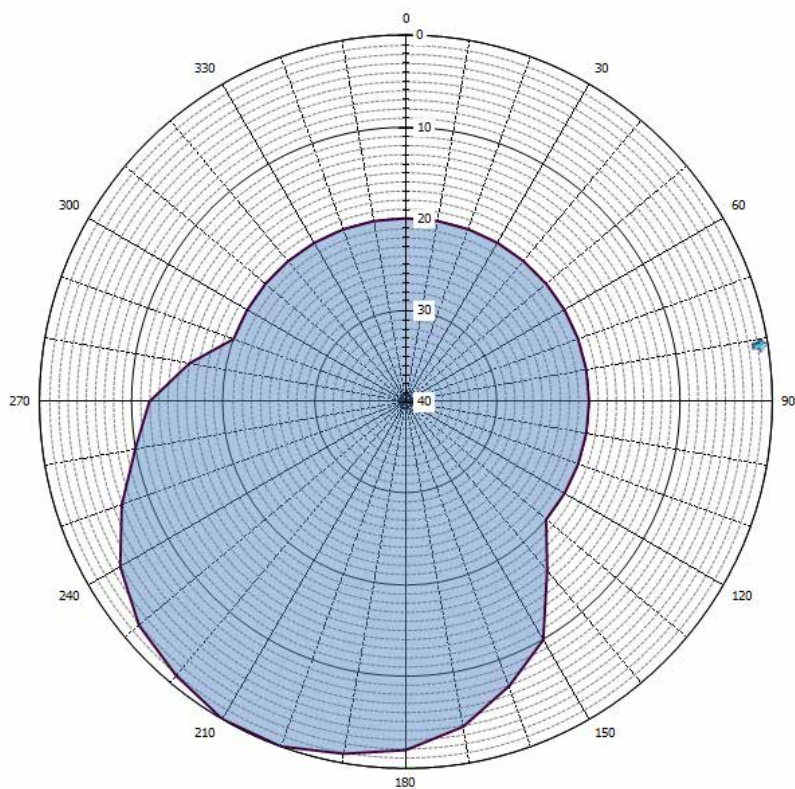
VÄXJÖ 107.50 MHz

Mastplats och sändarparametrar

Namn	VÄXJÖ			
Longitud (WGS84)	014E53 00	Frekvens	107.50	MHz
Latitud (WGS84)	56N52 00	ERP	1.00	kW
Antennhöjd	190.0 m.ö.m	Antenntyp	D	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	20.0	180°	2.0
10°	20.0	190°	1.0
20°	20.0	200°	0.0
30°	20.0	210°	0.0
40°	20.0	220°	1.0
50°	20.0	230°	2.0
60°	20.0	240°	4.0
70°	20.0	250°	7.0
80°	20.0	260°	10.0
90°	20.0	270°	12.0
100°	20.0	280°	16.0
110°	20.0	290°	20.0
120°	20.0	300°	20.0
130°	20.0	310°	20.0
140°	16.0	320°	20.0
150°	10.0	330°	20.0
160°	7.0	340°	20.0
170°	4.0	350°	20.0



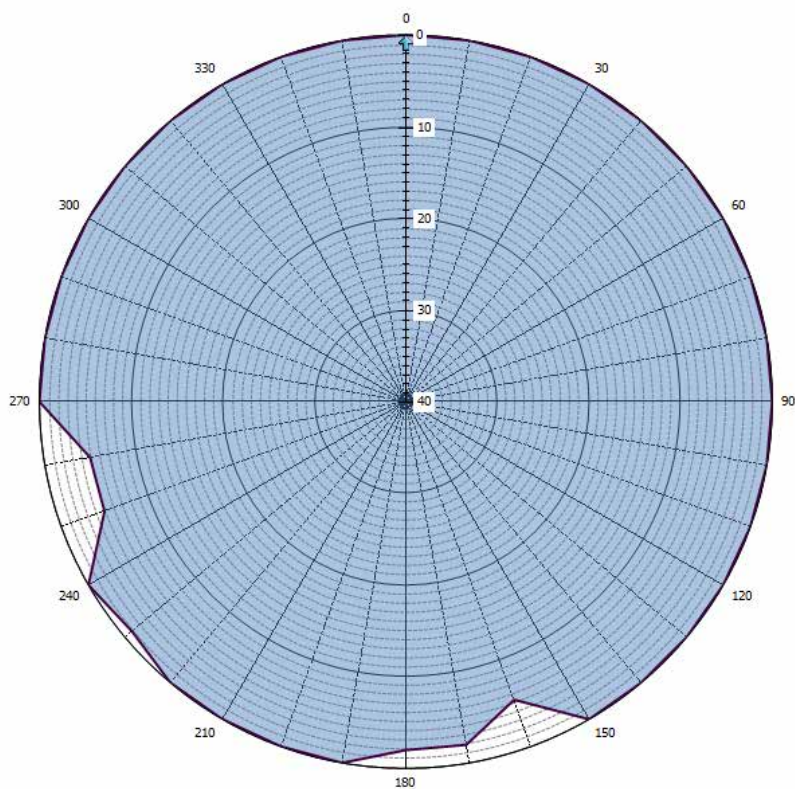
ÄLMHULT 96.10 MHz

Mastplats och sändarparametrar

Namn	ÄLMHULT			
Longitud (WGS84)	014E08 54	Frekvens	96.10	MHz
Latitud (WGS84)	56N33 00	ERP	0.25	kW
Antennhöjd	60.0 m.ö.m	Antenntyp	D	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	2.0
10°	0.0	190°	0.0
20°	0.0	200°	0.0
30°	0.0	210°	0.0
40°	0.0	220°	0.0
50°	0.0	230°	1.0
60°	0.0	240°	0.0
70°	0.0	250°	5.0
80°	0.0	260°	5.0
90°	0.0	270°	0.0
100°	0.0	280°	0.0
110°	0.0	290°	0.0
120°	0.0	300°	0.0
130°	0.0	310°	0.0
140°	0.0	320°	0.0
150°	0.0	330°	0.0
160°	5.4	340°	0.0
170°	2.0	350°	0.0



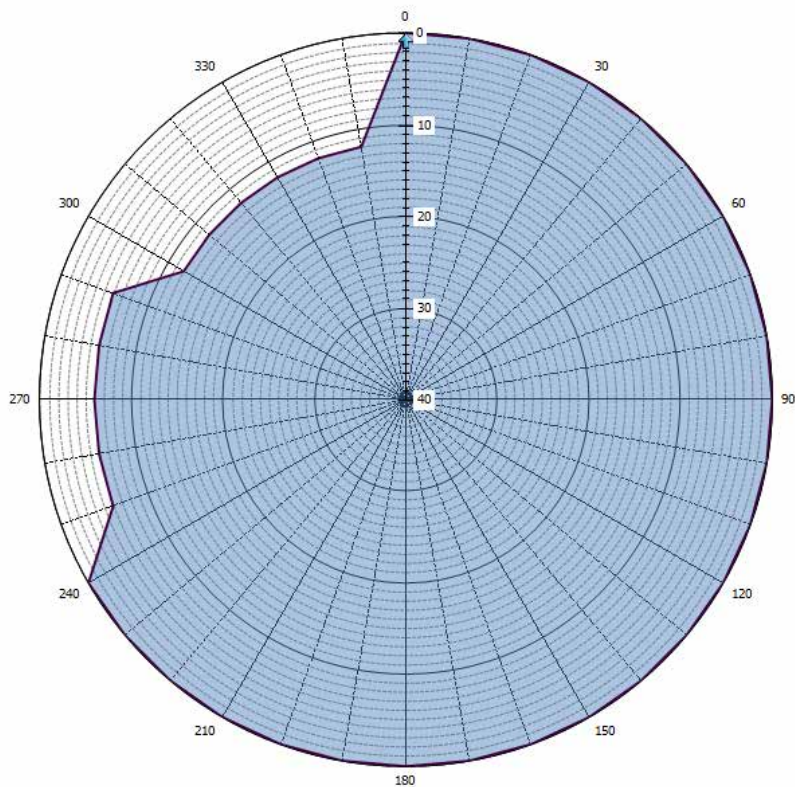
ARJEPLOG 106.80 MHz

Mastplats och sändarparametrar

Namn	ARJEPLOG			
Longitud (WGS84)	017E56 15	Frekvens	106.80	MHz
Latitud (WGS84)	66N07 13	ERP	0.50	kW
Antennhöjd	10.0 m.ö.m	Antenntyp	D	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	0.0
20°	0.0	200°	0.0
30°	0.0	210°	0.0
40°	0.0	220°	0.0
50°	0.0	230°	0.0
60°	0.0	240°	0.0
70°	0.0	250°	6.0
80°	0.0	260°	6.0
90°	0.0	270°	6.0
100°	0.0	280°	6.0
110°	0.0	290°	6.0
120°	0.0	300°	12.0
130°	0.0	310°	12.0
140°	0.0	320°	12.0
150°	0.0	330°	12.0
160°	0.0	340°	12.0
170°	0.0	350°	12.0



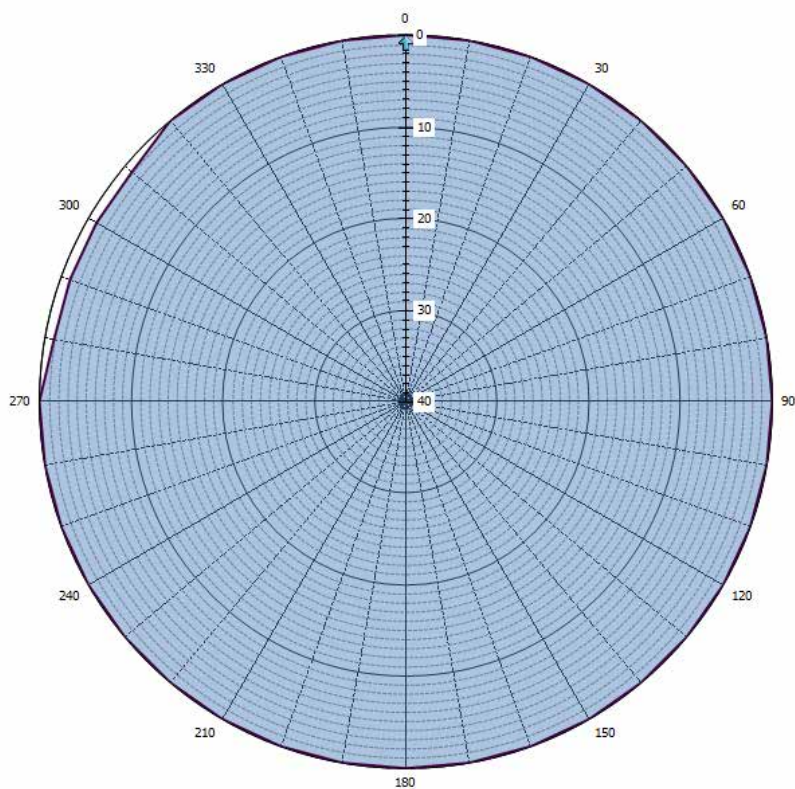
ARVIDSJAUR 105.30 MHz

Mastplats och sändarparametrar

Namn	ARVIDSJAUR			
Longitud (WGS84)	019E08 22	Frekvens	105.30	MHz
Latitud (WGS84)	65N35 04	ERP	3.02	kW
Antennhöjd	36.0 m.ö.m	Antenntyp	D	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	0.0
20°	0.0	200°	0.0
30°	0.0	210°	0.0
40°	0.0	220°	0.0
50°	0.0	230°	0.0
60°	0.0	240°	0.0
70°	0.0	250°	0.0
80°	0.0	260°	0.0
90°	0.0	270°	0.0
100°	0.0	280°	1.0
110°	0.0	290°	1.0
120°	0.0	300°	1.0
130°	0.0	310°	1.0
140°	0.0	320°	0.0
150°	0.0	330°	0.0
160°	0.0	340°	0.0
170°	0.0	350°	0.0



BODEN 103.60 MHz

Mastplats och sändarparametrar

Namn	BODEN			
Longitud (WGS84)	021E32 06	Frekvens	103.60	MHz
Latitud (WGS84)	65N47 18	ERP	0.25	kW
Antennhöjd	45.0 m.ö.m	Antenntyp	ND	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	0.0
20°	0.0	200°	0.0
30°	0.0	210°	0.0
40°	0.0	220°	0.0
50°	0.0	230°	0.0
60°	0.0	240°	0.0
70°	0.0	250°	0.0
80°	0.0	260°	0.0
90°	0.0	270°	0.0
100°	0.0	280°	0.0
110°	0.0	290°	0.0
120°	0.0	300°	0.0
130°	0.0	310°	0.0
140°	0.0	320°	0.0
150°	0.0	330°	0.0
160°	0.0	340°	0.0
170°	0.0	350°	0.0



GÄLLIVARE 105.20 MHz

Mastplats och sändarparametrar

Namn	GÄLLIVARE			
Longitud (WGS84)	020E36 54	Frekvens	105.20	MHz
Latitud (WGS84)	67N06 06	ERP	10.00	kW
Antennhöjd	190.0 m.ö.m	Antenntyp	ND	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	0.0
20°	0.0	200°	0.0
30°	0.0	210°	0.0
40°	0.0	220°	0.0
50°	0.0	230°	0.0
60°	0.0	240°	0.0
70°	0.0	250°	0.0
80°	0.0	260°	0.0
90°	0.0	270°	0.0
100°	0.0	280°	0.0
110°	0.0	290°	0.0
120°	0.0	300°	0.0
130°	0.0	310°	0.0
140°	0.0	320°	0.0
150°	0.0	330°	0.0
160°	0.0	340°	0.0
170°	0.0	350°	0.0



JOKKMOKK 107.20 MHz

Mastplats och sändarparametrar

Namn	JOKKMOKK			
Longitud (WGS84)	019E49 09	Frekvens	107.20	MHz
Latitud (WGS84)	66N32 49	ERP	1.00	kW
Antennhöjd	90.0 m.ö.m	Antenntyp	ND	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	0.0
20°	0.0	200°	0.0
30°	0.0	210°	0.0
40°	0.0	220°	0.0
50°	0.0	230°	0.0
60°	0.0	240°	0.0
70°	0.0	250°	0.0
80°	0.0	260°	0.0
90°	0.0	270°	0.0
100°	0.0	280°	0.0
110°	0.0	290°	0.0
120°	0.0	300°	0.0
130°	0.0	310°	0.0
140°	0.0	320°	0.0
150°	0.0	330°	0.0
160°	0.0	340°	0.0
170°	0.0	350°	0.0



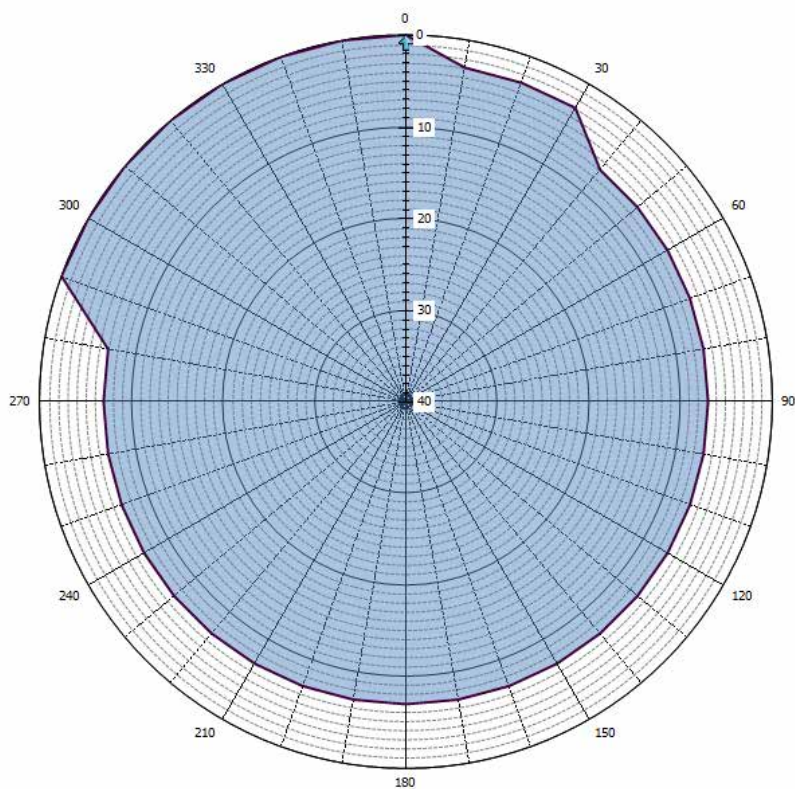
KALIX 104.30 MHz

Mastplats och sändarparametrar

Namn	KALIX			
Longitud (WGS84)	023E31 12	Frekvens	104.30	MHz
Latitud (WGS84)	65N56 12	ERP	15.14	kW
Antennhöjd	245.0 m.ö.m	Antenntyp	D	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	7.0
10°	3.0	190°	7.0
20°	3.0	200°	7.0
30°	3.0	210°	7.0
40°	7.0	220°	7.0
50°	7.0	230°	7.0
60°	7.0	240°	7.0
70°	7.0	250°	7.0
80°	7.0	260°	7.0
90°	7.0	270°	7.0
100°	7.0	280°	7.0
110°	7.0	290°	0.0
120°	7.0	300°	0.0
130°	7.0	310°	0.0
140°	7.0	320°	0.0
150°	7.0	330°	0.0
160°	7.0	340°	0.0
170°	7.0	350°	0.0



KIRUNA 107.00 MHz

Mastplats och sändarparametrar

Namn	KIRUNA			
Longitud (WGS84)	020E13 41	Frekvens	107.00	MHz
Latitud (WGS84)	67N52 34	ERP	15.00	kW
Antennhöjd	40.0 m.ö.m	Antenntyp	ND	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	0.0
20°	0.0	200°	0.0
30°	0.0	210°	0.0
40°	0.0	220°	0.0
50°	0.0	230°	0.0
60°	0.0	240°	0.0
70°	0.0	250°	0.0
80°	0.0	260°	0.0
90°	0.0	270°	0.0
100°	0.0	280°	0.0
110°	0.0	290°	0.0
120°	0.0	300°	0.0
130°	0.0	310°	0.0
140°	0.0	320°	0.0
150°	0.0	330°	0.0
160°	0.0	340°	0.0
170°	0.0	350°	0.0



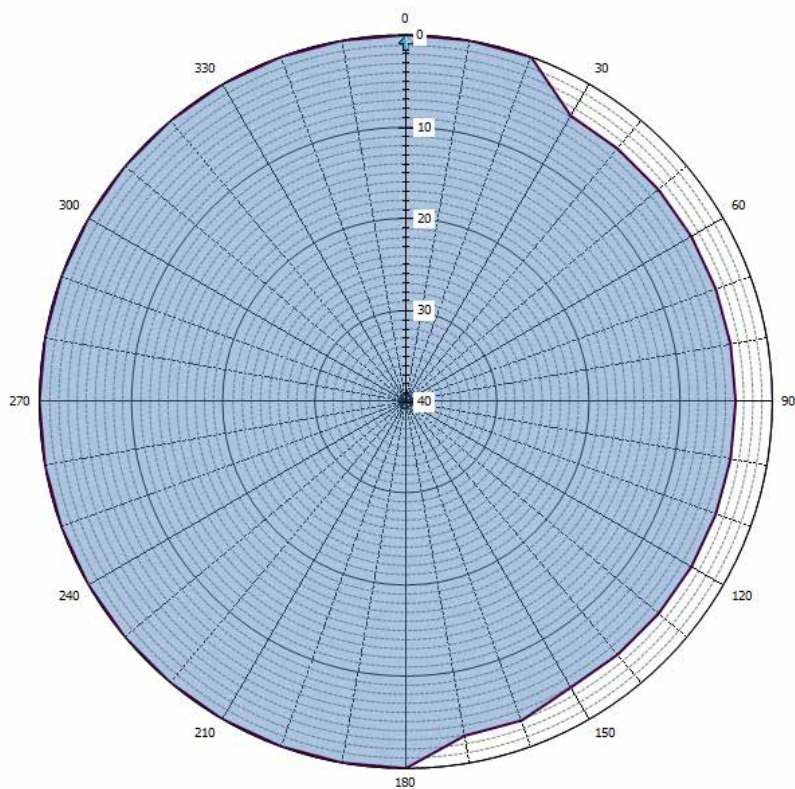
LULEÅ 106.30 MHz

Mastplats och sändarparametrar

Namn	LULEÅ			
Longitud (WGS84)	022E09 06	Frekvens	106.30	MHz
Latitud (WGS84)	65N36 23	ERP	5.00	kW
Antennhöjd	70.0 m.ö.m	Antenntyp	D	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	0.0
20°	0.0	200°	0.0
30°	4.0	210°	0.0
40°	4.0	220°	0.0
50°	4.0	230°	0.0
60°	4.0	240°	0.0
70°	4.0	250°	0.0
80°	4.0	260°	0.0
90°	4.0	270°	0.0
100°	4.0	280°	0.0
110°	4.0	290°	0.0
120°	4.0	300°	0.0
130°	4.0	310°	0.0
140°	4.0	320°	0.0
150°	4.0	330°	0.0
160°	3.0	340°	0.0
170°	3.0	350°	0.0



PITEÅ 95.30 MHz

Mastplats och sändarparametrar

Namn	PITEÅ			
Longitud (WGS84)	021E20 39	Frekvens	95.30	MHz
Latitud (WGS84)	65N14 40	ERP	0.50	kW
Antennhöjd	58.0 m.ö.m	Antenntyp	ND	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	0.0
20°	0.0	200°	0.0
30°	0.0	210°	0.0
40°	0.0	220°	0.0
50°	0.0	230°	0.0
60°	0.0	240°	0.0
70°	0.0	250°	0.0
80°	0.0	260°	0.0
90°	0.0	270°	0.0
100°	0.0	280°	0.0
110°	0.0	290°	0.0
120°	0.0	300°	0.0
130°	0.0	310°	0.0
140°	0.0	320°	0.0
150°	0.0	330°	0.0
160°	0.0	340°	0.0
170°	0.0	350°	0.0



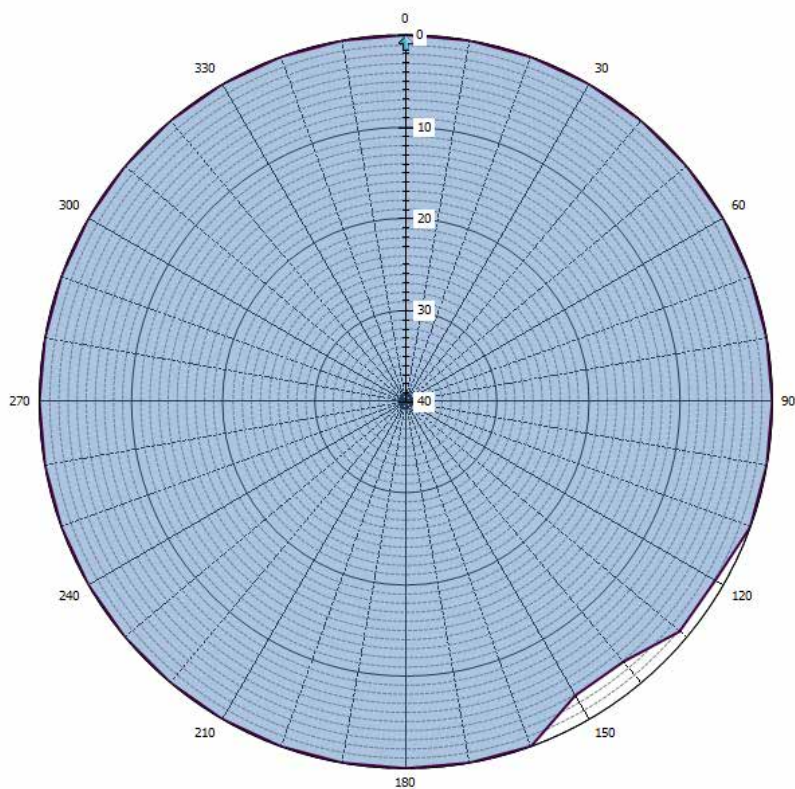
ÄLVSBY 106.10 MHz

Mastplats och sändarparametrar

Namn	ÄLVSBY			
Longitud (WGS84)	020E57 08	Frekvens	106.10	MHz
Latitud (WGS84)	65N39 43	ERP	3.02	kW
Antennhöjd	50.0 m.ö.m	Antenntyp	D	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	0.0
20°	0.0	200°	0.0
30°	0.0	210°	0.0
40°	0.0	220°	0.0
50°	0.0	230°	0.0
60°	0.0	240°	0.0
70°	0.0	250°	0.0
80°	0.0	260°	0.0
90°	0.0	270°	0.0
100°	0.0	280°	0.0
110°	0.0	290°	0.0
120°	1.0	300°	0.0
130°	1.0	310°	0.0
140°	3.0	320°	0.0
150°	3.0	330°	0.0
160°	0.0	340°	0.0
170°	0.0	350°	0.0



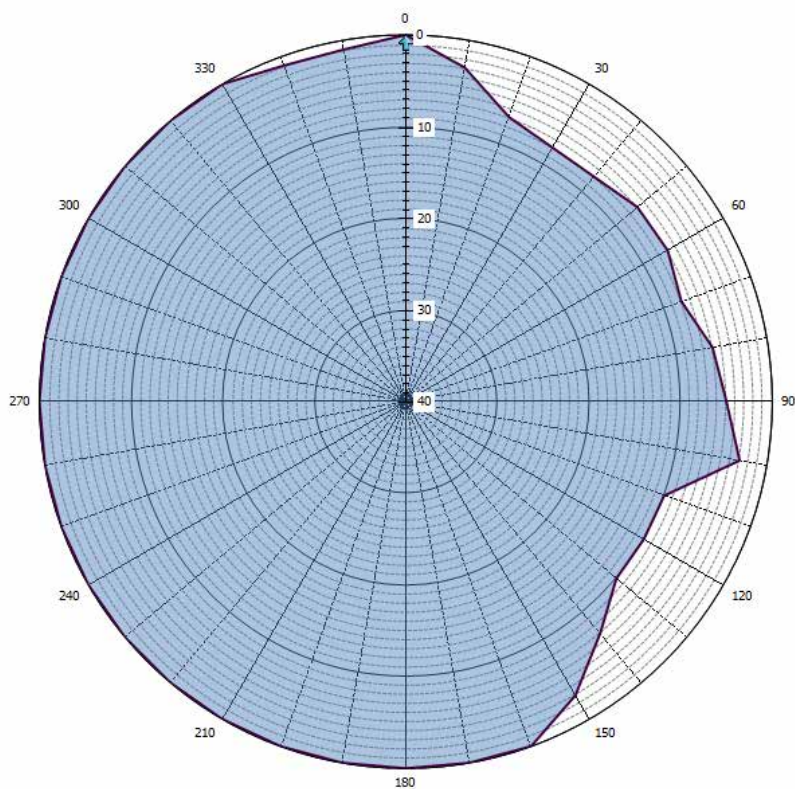
ÖVERKALIX 105.90 MHz

Mastplats och sändarparametrar

Namn	ÖVERKALIX			
Longitud (WGS84)	022E51 30	Frekvens	105.90	MHz
Latitud (WGS84)	66N18 08	ERP	2.00	kW
Antennhöjd	250.0 m.ö.m	Antenntyp	D	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	3.0	190°	0.0
20°	7.0	200°	0.0
30°	8.0	210°	0.0
40°	8.0	220°	0.0
50°	7.0	230°	0.0
60°	7.0	240°	0.0
70°	8.0	250°	0.0
80°	6.0	260°	0.0
90°	5.0	270°	0.0
100°	3.0	280°	0.0
110°	10.0	290°	0.0
120°	10.0	300°	0.0
130°	10.0	310°	0.0
140°	7.0	320°	0.0
150°	3.0	330°	0.0
160°	0.0	340°	1.0
170°	0.0	350°	1.0



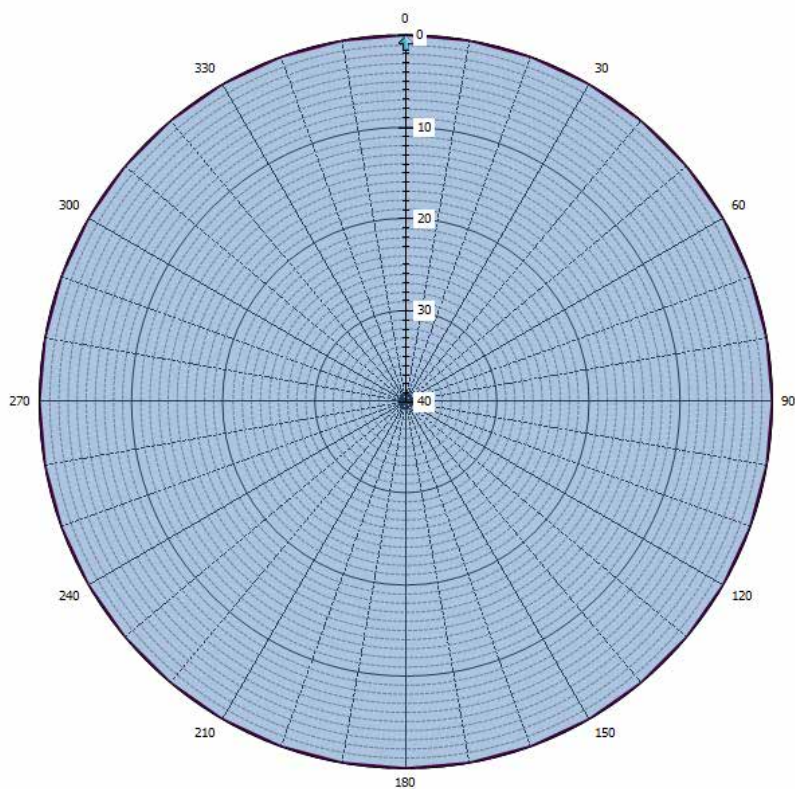
ARJEPLOG 93.20 MHz

Mastplats och sändarparametrar

Namn	ARJEPLOG			
Longitud (WGS84)	017E56 15	Frekvens	93.20	MHz
Latitud (WGS84)	66N07 13	ERP	0.50	kW
Antennhöjd	10.0 m.ö.m	Antenntyp	ND	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	0.0
20°	0.0	200°	0.0
30°	0.0	210°	0.0
40°	0.0	220°	0.0
50°	0.0	230°	0.0
60°	0.0	240°	0.0
70°	0.0	250°	0.0
80°	0.0	260°	0.0
90°	0.0	270°	0.0
100°	0.0	280°	0.0
110°	0.0	290°	0.0
120°	0.0	300°	0.0
130°	0.0	310°	0.0
140°	0.0	320°	0.0
150°	0.0	330°	0.0
160°	0.0	340°	0.0
170°	0.0	350°	0.0



ARVIDSJÄUR 98.30 MHz

Mastplats och sändarparametrar

Namn	ARVIDSJÄUR			
Longitud (WGS84)	019E08 22	Frekvens	98.30	MHz
Latitud (WGS84)	65N35 04	ERP	1.00	kW
Antennhöjd	36.0 m.ö.m	Antenntyp	ND	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	0.0
20°	0.0	200°	0.0
30°	0.0	210°	0.0
40°	0.0	220°	0.0
50°	0.0	230°	0.0
60°	0.0	240°	0.0
70°	0.0	250°	0.0
80°	0.0	260°	0.0
90°	0.0	270°	0.0
100°	0.0	280°	0.0
110°	0.0	290°	0.0
120°	0.0	300°	0.0
130°	0.0	310°	0.0
140°	0.0	320°	0.0
150°	0.0	330°	0.0
160°	0.0	340°	0.0
170°	0.0	350°	0.0



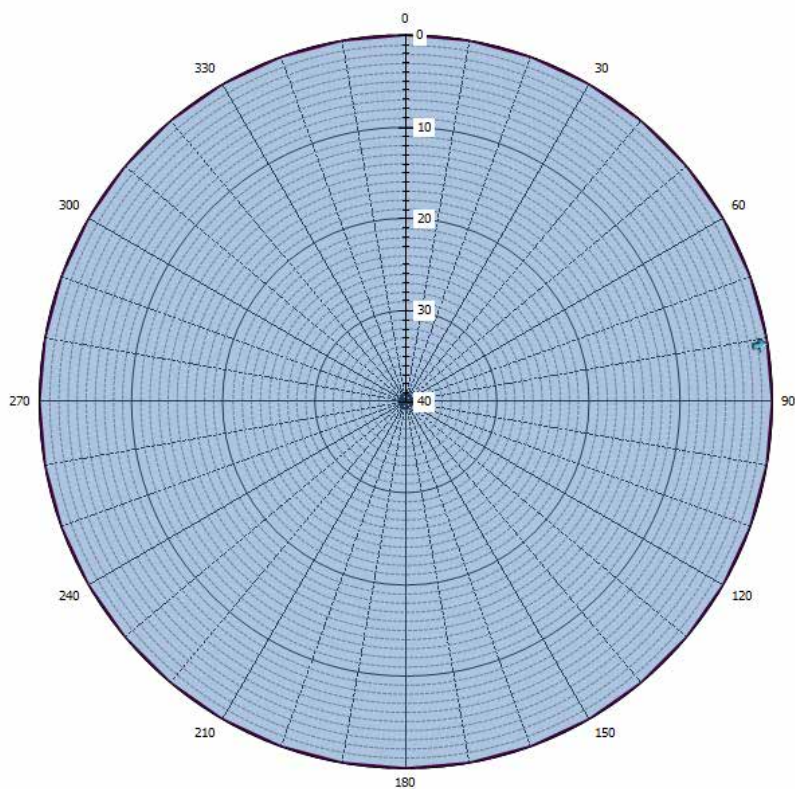
BODEN 101.20 MHz

Mastplats och sändarparametrar

Namn	BODEN			
Longitud (WGS84)	021E32 00	Frekvens	101.20	MHz
Latitud (WGS84)	65N47 18	ERP	0.50	kW
Antennhöjd	30.0 m.ö.m	Antenntyp	ND	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	0.0
20°	0.0	200°	0.0
30°	0.0	210°	0.0
40°	0.0	220°	0.0
50°	0.0	230°	0.0
60°	0.0	240°	0.0
70°	0.0	250°	0.0
80°	0.0	260°	0.0
90°	0.0	270°	0.0
100°	0.0	280°	0.0
110°	0.0	290°	0.0
120°	0.0	300°	0.0
130°	0.0	310°	0.0
140°	0.0	320°	0.0
150°	0.0	330°	0.0
160°	0.0	340°	0.0
170°	0.0	350°	0.0



GÄLLIVARE 101.80 MHz

Mastplats och sändarparametrar

Namn	GÄLLIVARE			
Longitud (WGS84)	020E36 53	Frekvens	101.80	MHz
Latitud (WGS84)	67N06 00	ERP	1.00	kW
Antennhöjd	78.0 m.ö.m	Antenntyp	ND	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	0.0
20°	0.0	200°	0.0
30°	0.0	210°	0.0
40°	0.0	220°	0.0
50°	0.0	230°	0.0
60°	0.0	240°	0.0
70°	0.0	250°	0.0
80°	0.0	260°	0.0
90°	0.0	270°	0.0
100°	0.0	280°	0.0
110°	0.0	290°	0.0
120°	0.0	300°	0.0
130°	0.0	310°	0.0
140°	0.0	320°	0.0
150°	0.0	330°	0.0
160°	0.0	340°	0.0
170°	0.0	350°	0.0



JOKKMOKK 104.70 MHz

Mastplats och sändarparametrar

Namn	JOKKMOKK			
Longitud (WGS84)	019E49 09	Frekvens	104.70	MHz
Latitud (WGS84)	66N32 49	ERP	1.00	kW
Antennhöjd	90.0 m.ö.m	Antenntyp	ND	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	0.0
20°	0.0	200°	0.0
30°	0.0	210°	0.0
40°	0.0	220°	0.0
50°	0.0	230°	0.0
60°	0.0	240°	0.0
70°	0.0	250°	0.0
80°	0.0	260°	0.0
90°	0.0	270°	0.0
100°	0.0	280°	0.0
110°	0.0	290°	0.0
120°	0.0	300°	0.0
130°	0.0	310°	0.0
140°	0.0	320°	0.0
150°	0.0	330°	0.0
160°	0.0	340°	0.0
170°	0.0	350°	0.0



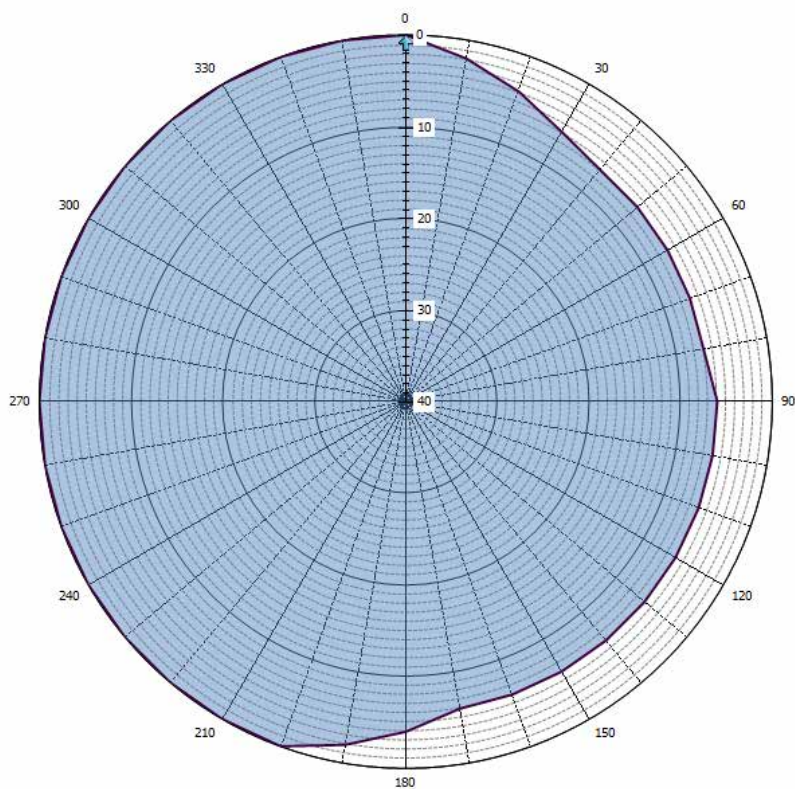
KALIX 106.60 MHz

Mastplats och sändarparametrar

Namn	KALIX			
Longitud (WGS84)	023E31 12	Frekvens	106.60	MHz
Latitud (WGS84)	65N56 12	ERP	5.01	kW
Antennhöjd	245.0 m.ö.m	Antenntyp	D	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	4.0
10°	2.0	190°	2.0
20°	4.0	200°	0.0
30°	6.0	210°	0.0
40°	7.0	220°	0.0
50°	7.0	230°	0.0
60°	7.0	240°	0.0
70°	7.0	250°	0.0
80°	7.0	260°	0.0
90°	6.0	270°	0.0
100°	6.0	280°	0.0
110°	6.0	290°	0.0
120°	6.0	300°	0.0
130°	6.0	310°	0.0
140°	6.0	320°	0.0
150°	6.0	330°	0.0
160°	6.0	340°	0.0
170°	6.0	350°	0.0



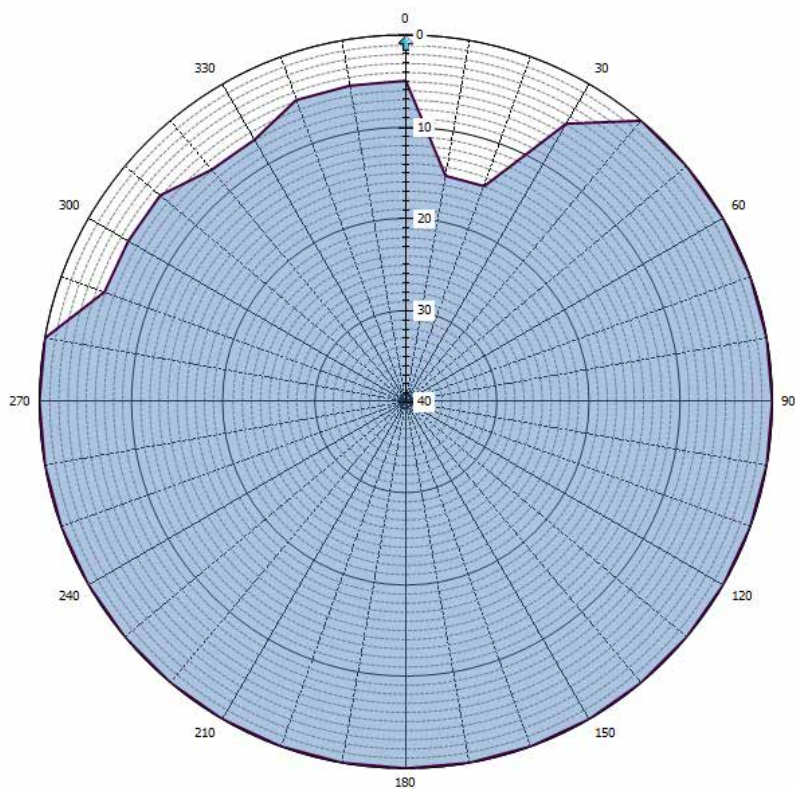
KIRUNA 104.40 MHz

Mastplats och sändarparametrar

Namn	KIRUNA			
Longitud (WGS84)	020E13 18	Frekvens	104.40	MHz
Latitud (WGS84)	67N52 35	ERP	1.00	kW
Antennhöjd	40.0 m.ö.m	Antenntyp	D	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	5.0	180°	0.0
10°	15.0	190°	0.0
20°	15.0	200°	0.0
30°	5.0	210°	0.0
40°	0.0	220°	0.0
50°	0.0	230°	0.0
60°	0.0	240°	0.0
70°	0.0	250°	0.0
80°	0.0	260°	0.0
90°	0.0	270°	0.0
100°	0.0	280°	0.0
110°	0.0	290°	5.0
120°	0.0	300°	5.0
130°	0.0	310°	5.0
140°	0.0	320°	7.0
150°	0.0	330°	7.0
160°	0.0	340°	5.0
170°	0.0	350°	5.0



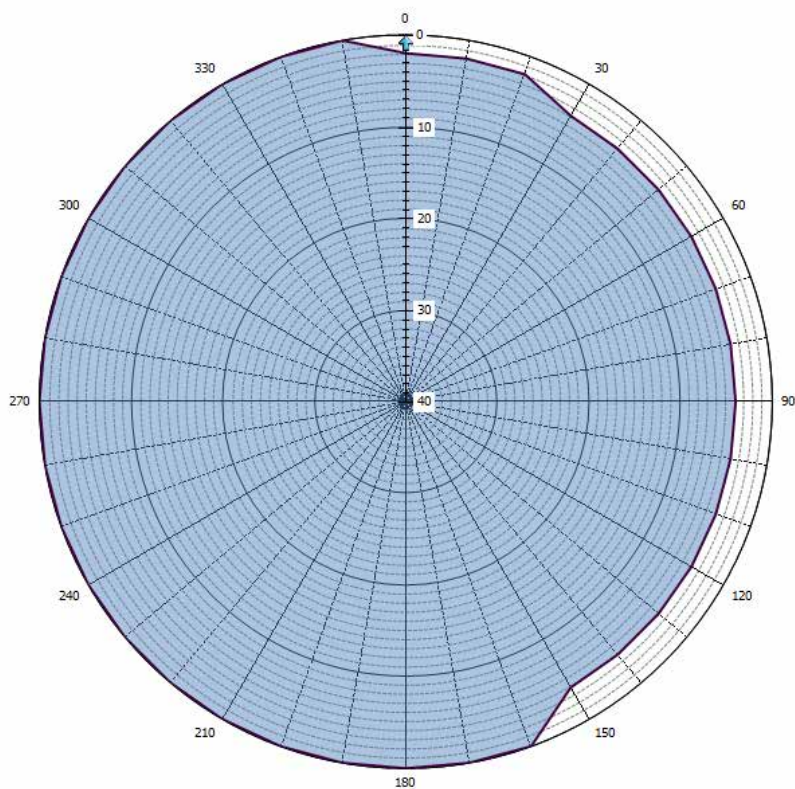
LULEÅ 105.60 MHz

Mastplats och sändarparametrar

Namn	LULEÅ			
Longitud (WGS84)	022E09 06	Frekvens	105.60	MHz
Latitud (WGS84)	65N36 24	ERP	5.01	kW
Antennhöjd	70.0 m.ö.m	Antenntyp	D	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	2.0	180°	0.0
10°	2.0	190°	0.0
20°	2.0	200°	0.0
30°	4.0	210°	0.0
40°	4.0	220°	0.0
50°	4.0	230°	0.0
60°	4.0	240°	0.0
70°	4.0	250°	0.0
80°	4.0	260°	0.0
90°	4.0	270°	0.0
100°	4.0	280°	0.0
110°	4.0	290°	0.0
120°	4.0	300°	0.0
130°	4.0	310°	0.0
140°	4.0	320°	0.0
150°	4.0	330°	0.0
160°	0.0	340°	0.0
170°	0.0	350°	0.0



PITEÅ 107.10 MHz

Mastplats och sändarparametrar

Namn	PITEÅ			
Longitud (WGS84)	021E16 43	Frekvens	107.10	MHz
Latitud (WGS84)	65N18 41	ERP	1.00	kW
Antennhöjd	42.0 m.ö.m	Antenntyp	ND	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	0.0
20°	0.0	200°	0.0
30°	0.0	210°	0.0
40°	0.0	220°	0.0
50°	0.0	230°	0.0
60°	0.0	240°	0.0
70°	0.0	250°	0.0
80°	0.0	260°	0.0
90°	0.0	270°	0.0
100°	0.0	280°	0.0
110°	0.0	290°	0.0
120°	0.0	300°	0.0
130°	0.0	310°	0.0
140°	0.0	320°	0.0
150°	0.0	330°	0.0
160°	0.0	340°	0.0
170°	0.0	350°	0.0



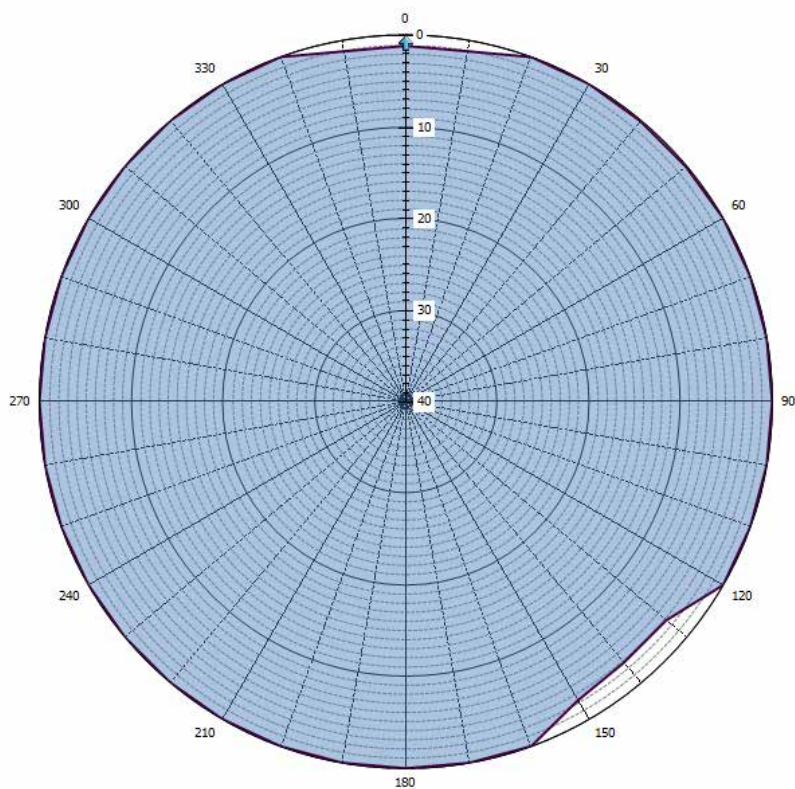
ÄLVSBY 104.60 MHz

Mastplats och sändarparametrar

Namn	ÄLVSBY			
Longitud (WGS84)	020E57 07	Frekvens	104.60	MHz
Latitud (WGS84)	65N39 42	ERP	6.31	kW
Antennhöjd	50.0 m.ö.m	Antenntyp	D	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	1.2	180°	0.0
10°	1.2	190°	0.0
20°	0.0	200°	0.0
30°	0.0	210°	0.0
40°	0.1	220°	0.0
50°	0.1	230°	0.0
60°	0.0	240°	0.0
70°	0.0	250°	0.0
80°	0.0	260°	0.0
90°	0.0	270°	0.0
100°	0.0	280°	0.0
110°	0.0	290°	0.0
120°	0.0	300°	0.0
130°	2.9	310°	0.0
140°	2.9	320°	0.0
150°	2.4	330°	0.0
160°	0.0	340°	0.0
170°	0.0	350°	1.2



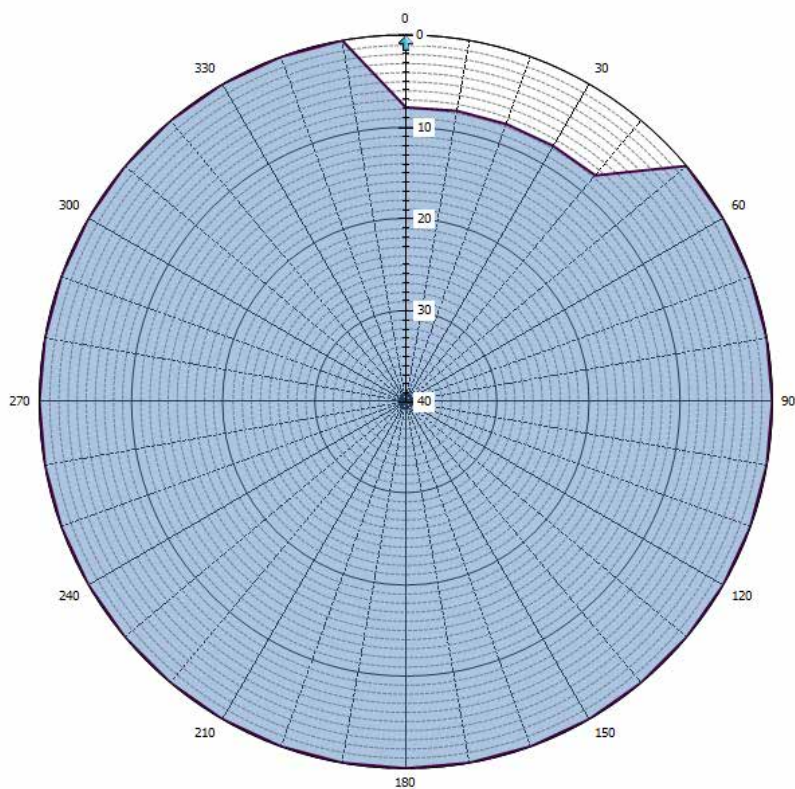
ÖVERKALIX 107.90 MHz

Mastplats och sändarparametrar

Namn	ÖVERKALIX			
Longitud (WGS84)	022E47 21	Frekvens	107.90	MHz
Latitud (WGS84)	66N18 58	ERP	0.30	kW
Antennhöjd	20.0 m.ö.m	Antenntyp	D	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	7.9	180°	0.0
10°	7.8	190°	0.0
20°	7.8	200°	0.0
30°	7.8	210°	0.0
40°	7.8	220°	0.0
50°	0.0	230°	0.0
60°	0.0	240°	0.0
70°	0.0	250°	0.0
80°	0.0	260°	0.0
90°	0.0	270°	0.0
100°	0.0	280°	0.0
110°	0.0	290°	0.0
120°	0.0	300°	0.0
130°	0.0	310°	0.0
140°	0.0	320°	0.0
150°	0.0	330°	0.0
160°	0.0	340°	0.0
170°	0.0	350°	0.0



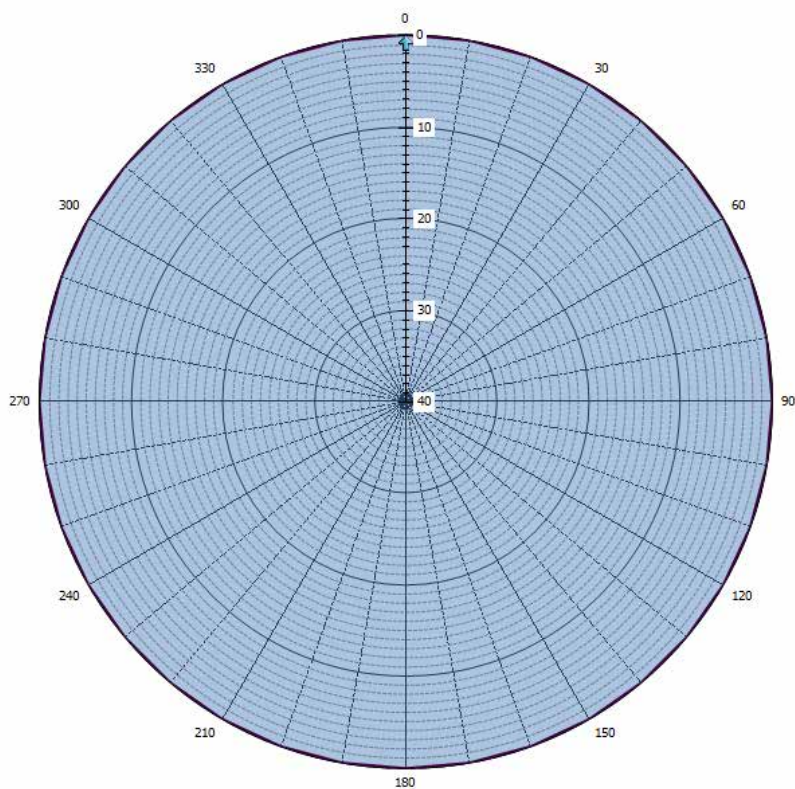
BODEN 107.30 MHz

Mastplats och sändarparametrar

Namn	BODEN			
Longitud (WGS84)	021E32 00	Frekvens	107.30	MHz
Latitud (WGS84)	65N47 18	ERP	0.50	kW
Antennhöjd	30.0 m.ö.m	Antenntyp	ND	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	0.0
20°	0.0	200°	0.0
30°	0.0	210°	0.0
40°	0.0	220°	0.0
50°	0.0	230°	0.0
60°	0.0	240°	0.0
70°	0.0	250°	0.0
80°	0.0	260°	0.0
90°	0.0	270°	0.0
100°	0.0	280°	0.0
110°	0.0	290°	0.0
120°	0.0	300°	0.0
130°	0.0	310°	0.0
140°	0.0	320°	0.0
150°	0.0	330°	0.0
160°	0.0	340°	0.0
170°	0.0	350°	0.0



GÄLLIVARE 106.50 MHz

Mastplats och sändarparametrar

Namn	GÄLLIVARE			
Longitud (WGS84)	020E36 41	Frekvens	106.50	MHz
Latitud (WGS84)	67N05 57	ERP	1.00	kW
Antennhöjd	68.0 m.ö.m	Antenntyp	ND	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	0.0
20°	0.0	200°	0.0
30°	0.0	210°	0.0
40°	0.0	220°	0.0
50°	0.0	230°	0.0
60°	0.0	240°	0.0
70°	0.0	250°	0.0
80°	0.0	260°	0.0
90°	0.0	270°	0.0
100°	0.0	280°	0.0
110°	0.0	290°	0.0
120°	0.0	300°	0.0
130°	0.0	310°	0.0
140°	0.0	320°	0.0
150°	0.0	330°	0.0
160°	0.0	340°	0.0
170°	0.0	350°	0.0



KALIX 107.10 MHz

Mastplats och sändarparametrar

Namn	KALIX			
Longitud (WGS84)	023E08 51	Frekvens	107.10	MHz
Latitud (WGS84)	65N52 53	ERP	0.50	kW
Antennhöjd	41.0 m.ö.m	Antenntyp	ND	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	0.0
20°	0.0	200°	0.0
30°	0.0	210°	0.0
40°	0.0	220°	0.0
50°	0.0	230°	0.0
60°	0.0	240°	0.0
70°	0.0	250°	0.0
80°	0.0	260°	0.0
90°	0.0	270°	0.0
100°	0.0	280°	0.0
110°	0.0	290°	0.0
120°	0.0	300°	0.0
130°	0.0	310°	0.0
140°	0.0	320°	0.0
150°	0.0	330°	0.0
160°	0.0	340°	0.0
170°	0.0	350°	0.0



KIRUNA 105.80 MHz

Mastplats och sändarparametrar

Namn	KIRUNA			
Longitud (WGS84)	020E11 06	Frekvens	105.80	MHz
Latitud (WGS84)	67N50 01	ERP	2.00	kW
Antennhöjd	100.0 m.ö.m	Antenntyp	ND	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	0.0
20°	0.0	200°	0.0
30°	0.0	210°	0.0
40°	0.0	220°	0.0
50°	0.0	230°	0.0
60°	0.0	240°	0.0
70°	0.0	250°	0.0
80°	0.0	260°	0.0
90°	0.0	270°	0.0
100°	0.0	280°	0.0
110°	0.0	290°	0.0
120°	0.0	300°	0.0
130°	0.0	310°	0.0
140°	0.0	320°	0.0
150°	0.0	330°	0.0
160°	0.0	340°	0.0
170°	0.0	350°	0.0



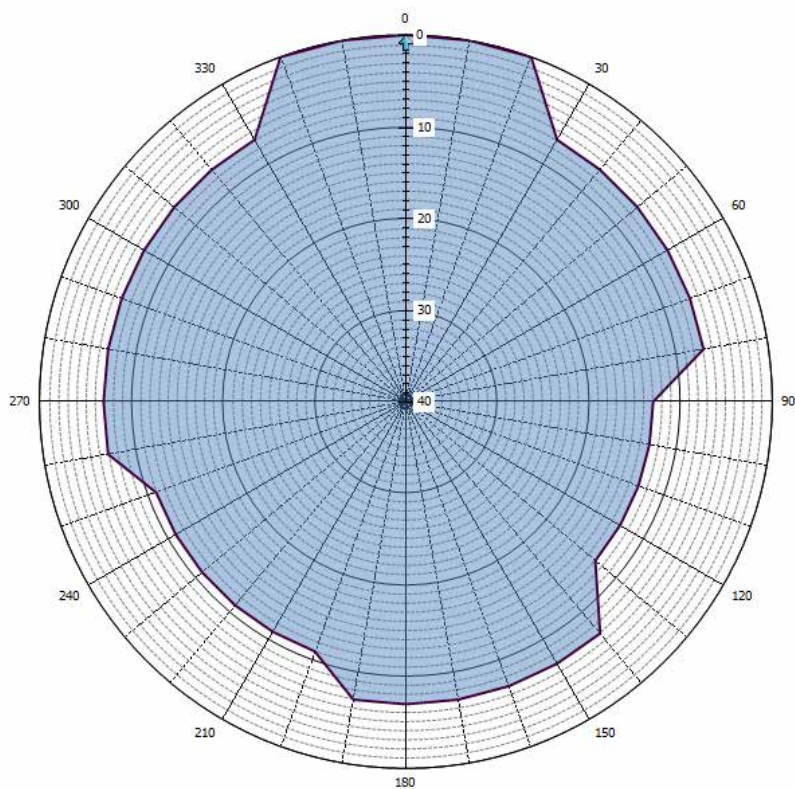
LULEÅ 106.90 MHz

Mastplats och sändarparametrar

Namn	LULEÅ			
Longitud (WGS84)	022E12 07	Frekvens	106.90	MHz
Latitud (WGS84)	65N36 50	ERP	2.51	kW
Antennhöjd	90.0 m.ö.m	Antenntyp	D	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	7.0
10°	0.0	190°	7.0
20°	0.0	200°	11.0
30°	7.0	210°	11.0
40°	7.0	220°	11.0
50°	7.0	230°	11.0
60°	7.0	240°	11.0
70°	7.0	250°	11.0
80°	7.0	260°	7.0
90°	13.0	270°	7.0
100°	13.0	280°	7.0
110°	13.0	290°	7.0
120°	13.0	300°	7.0
130°	13.0	310°	7.0
140°	7.0	320°	7.0
150°	7.0	330°	7.0
160°	7.0	340°	0.0
170°	7.0	350°	0.0



PITEÅ 105.00 MHz

Mastplats och sändarparametrar

Namn	PITEÅ			
Longitud (WGS84)	021E27 42	Frekvens	105.00	MHz
Latitud (WGS84)	65N20 07	ERP	1.00	kW
Antennhöjd	70.0 m.ö.m	Antenntyp	ND	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	0.0
20°	0.0	200°	0.0
30°	0.0	210°	0.0
40°	0.0	220°	0.0
50°	0.0	230°	0.0
60°	0.0	240°	0.0
70°	0.0	250°	0.0
80°	0.0	260°	0.0
90°	0.0	270°	0.0
100°	0.0	280°	0.0
110°	0.0	290°	0.0
120°	0.0	300°	0.0
130°	0.0	310°	0.0
140°	0.0	320°	0.0
150°	0.0	330°	0.0
160°	0.0	340°	0.0
170°	0.0	350°	0.0



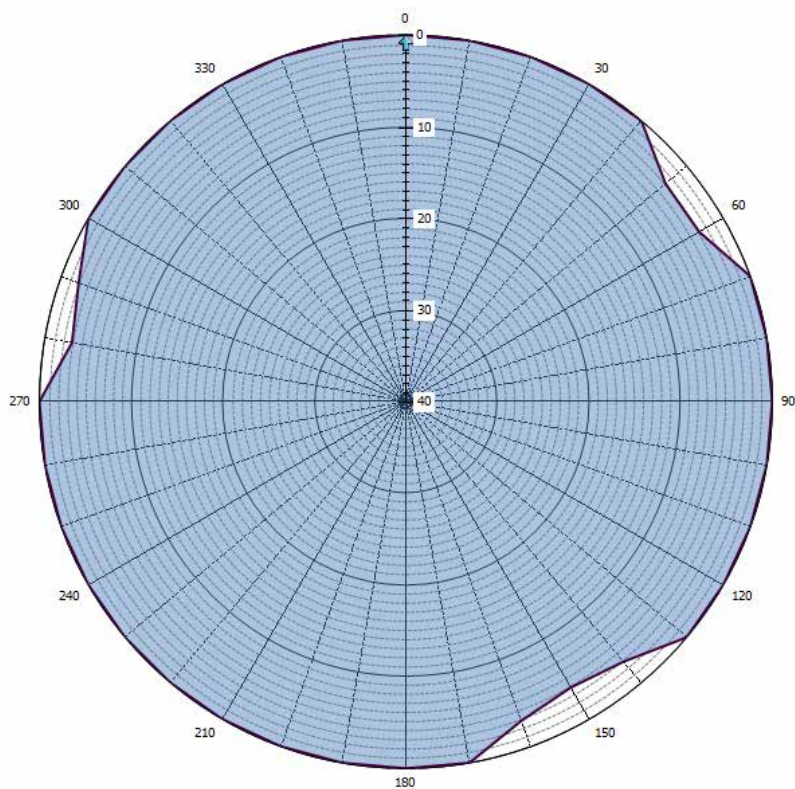
ÄLVSBY 99.80 MHz

Mastplats och sändarparametrar

Namn	ÄLVSBY			
Longitud (WGS84)	021E16 11	Frekvens	99.80	MHz
Latitud (WGS84)	65N41 22	ERP	1.00	kW
Antennhöjd	273.0 m.ö.m	Antenntyp	D	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	0.0
20°	0.0	200°	0.0
30°	0.0	210°	0.0
40°	0.0	220°	0.0
50°	3.0	230°	0.0
60°	3.0	240°	0.0
70°	0.0	250°	0.0
80°	0.0	260°	0.0
90°	0.0	270°	0.0
100°	0.0	280°	3.0
110°	0.0	290°	2.0
120°	0.0	300°	0.0
130°	0.0	310°	0.0
140°	3.0	320°	0.0
150°	4.0	330°	0.0
160°	3.0	340°	0.0
170°	0.0	350°	0.0



ÖVERKALIX 105.00 MHz

Mastplats och sändarparametrar

Namn	ÖVERKALIX			
Longitud (WGS84)	022E51 12	Frekvens	105.00	MHz
Latitud (WGS84)	66N18 04	ERP	5.01	kW
Antennhöjd	200.0 m.ö.m	Antenntyp	ND	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	0.0
20°	0.0	200°	0.0
30°	0.0	210°	0.0
40°	0.0	220°	0.0
50°	0.0	230°	0.0
60°	0.0	240°	0.0
70°	0.0	250°	0.0
80°	0.0	260°	0.0
90°	0.0	270°	0.0
100°	0.0	280°	0.0
110°	0.0	290°	0.0
120°	0.0	300°	0.0
130°	0.0	310°	0.0
140°	0.0	320°	0.0
150°	0.0	330°	0.0
160°	0.0	340°	0.0
170°	0.0	350°	0.0



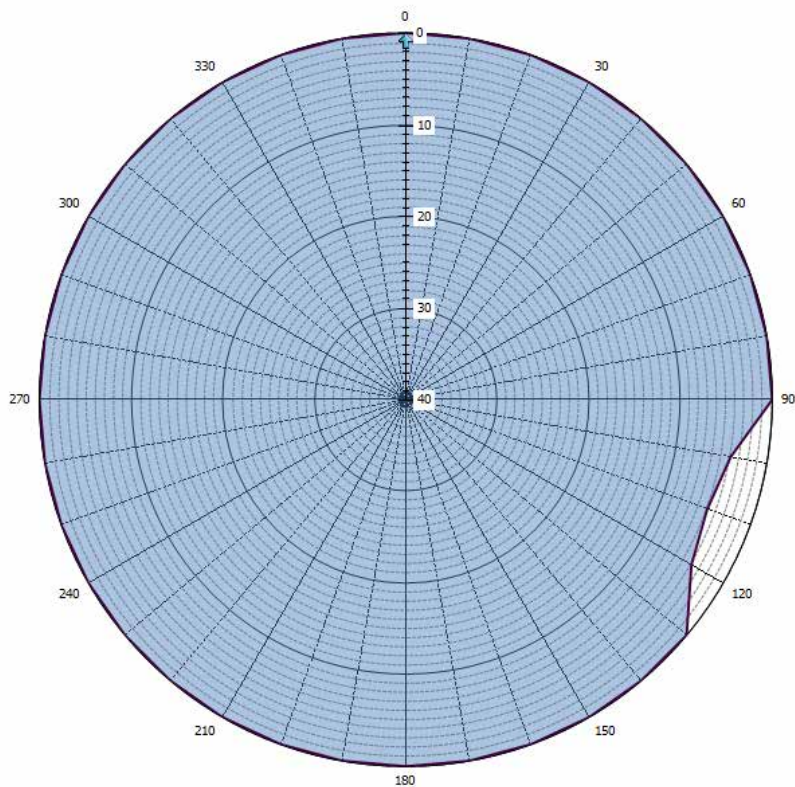
BODEN 98.70 MHz

Mastplats och sändarparametrar

Namn	BODEN			
Longitud (WGS84)	021E32 00	Frekvens	98.70	MHz
Latitud (WGS84)	65N47 18	ERP	0.50	kW
Antennhöjd	30.0 m.ö.m	Antenntyp	D	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	0.0
20°	0.0	200°	0.0
30°	0.0	210°	0.0
40°	0.0	220°	0.0
50°	0.0	230°	0.0
60°	0.0	240°	0.0
70°	0.0	250°	0.0
80°	0.0	260°	0.0
90°	0.0	270°	0.0
100°	4.0	280°	0.0
110°	5.0	290°	0.0
120°	4.0	300°	0.0
130°	0.0	310°	0.0
140°	0.0	320°	0.0
150°	0.0	330°	0.0
160°	0.0	340°	0.0
170°	0.0	350°	0.0



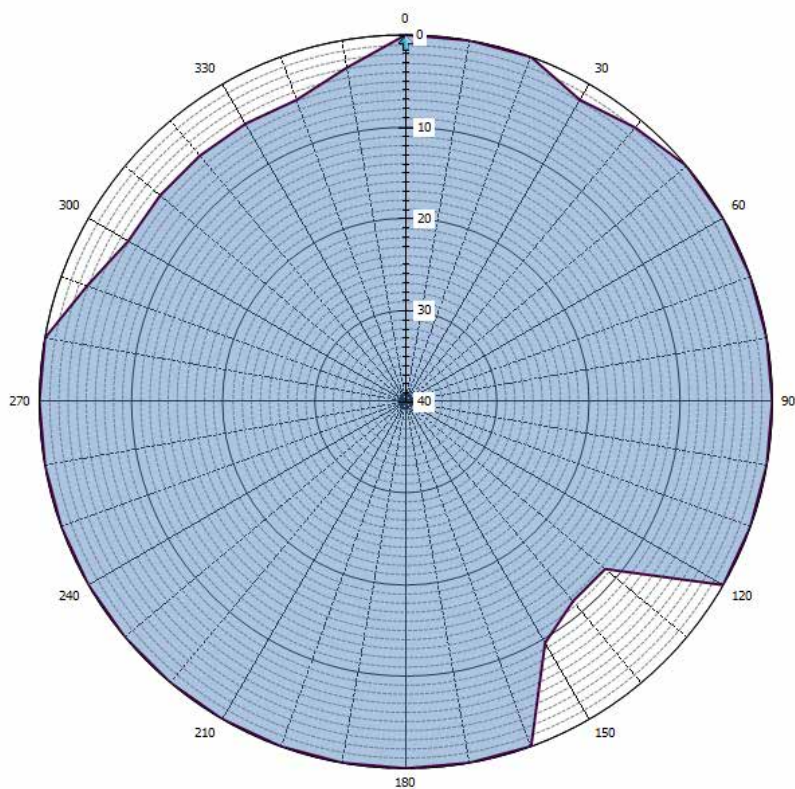
KALIX 88.40 MHz

Mastplats och sändarparametrar

Namn	KALIX			
Longitud (WGS84)	023E11 06	Frekvens	88.40	MHz
Latitud (WGS84)	65N54 04	ERP	0.50	kW
Antennhöjd	90.0 m.ö.m	Antenntyp	D	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	0.0
20°	0.0	200°	0.0
30°	2.0	210°	0.0
40°	1.0	220°	0.0
50°	0.0	230°	0.0
60°	0.0	240°	0.0
70°	0.0	250°	0.0
80°	0.0	260°	0.0
90°	0.0	270°	0.0
100°	0.0	280°	0.0
110°	0.0	290°	3.0
120°	0.0	300°	5.0
130°	11.6	310°	5.0
140°	11.6	320°	5.0
150°	9.6	330°	5.0
160°	0.0	340°	5.0
170°	0.0	350°	3.0



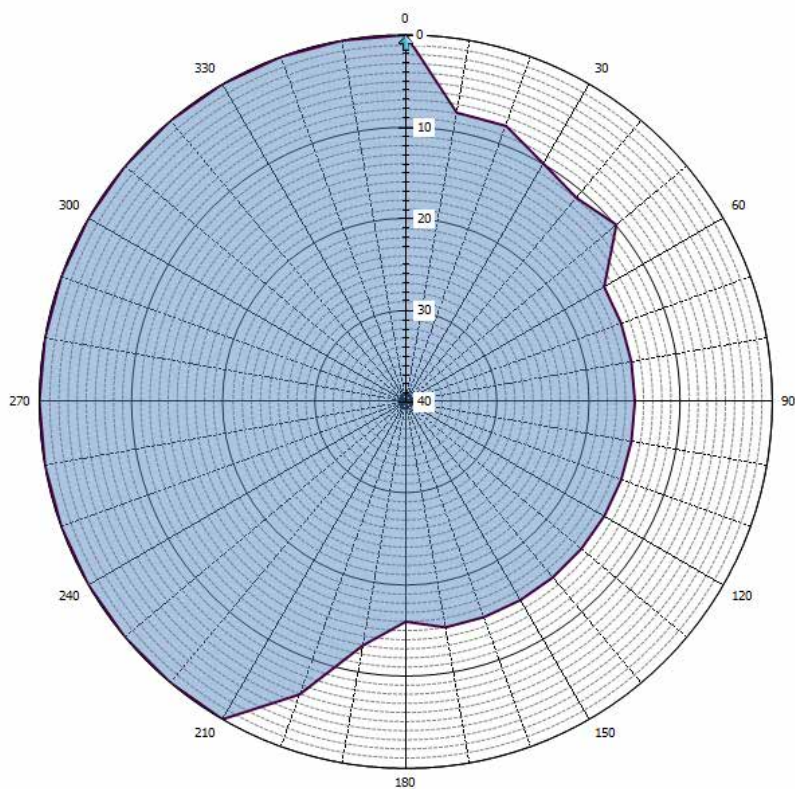
LULEÅ 90.10 MHz

Mastplats och sändarparametrar

Namn	LULEÅ			
Longitud (WGS84)	022E08 48	Frekvens	90.10	MHz
Latitud (WGS84)	65N36 19	ERP	2.51	kW
Antennhöjd	70.0 m.ö.m	Antenntyp	D	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	16.0
10°	8.0	190°	13.0
20°	8.0	200°	6.0
30°	10.0	210°	0.0
40°	11.0	220°	0.0
50°	10.0	230°	0.0
60°	15.0	240°	0.0
70°	15.0	250°	0.0
80°	15.0	260°	0.0
90°	15.0	270°	0.0
100°	15.0	280°	0.0
110°	15.0	290°	0.0
120°	15.0	300°	0.0
130°	15.0	310°	0.0
140°	15.0	320°	0.0
150°	15.0	330°	0.0
160°	15.0	340°	0.0
170°	15.0	350°	0.0



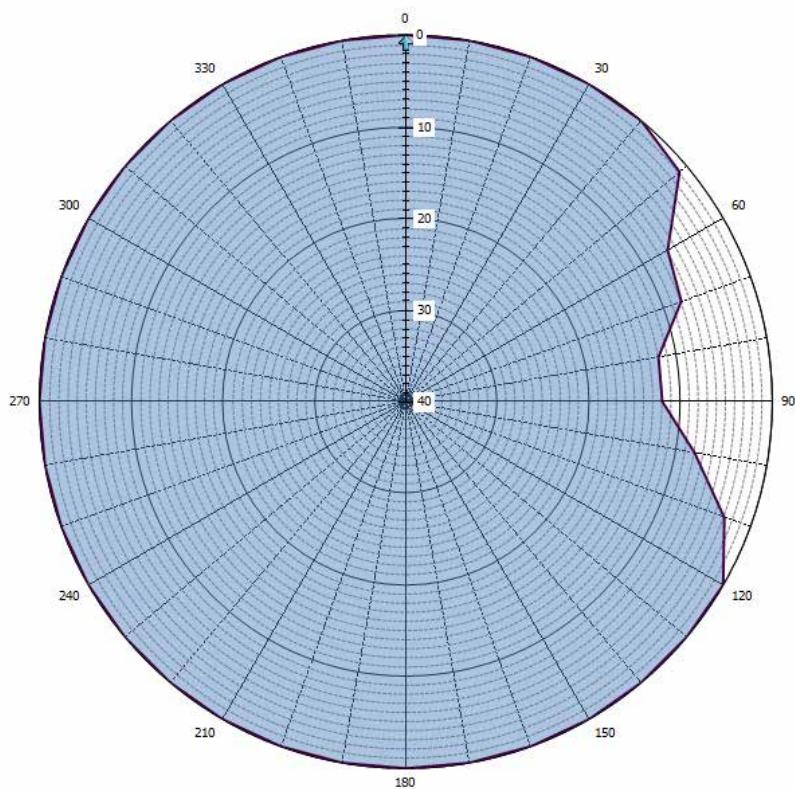
PITEÅ 91.90 MHz

Mastplats och sändarparametrar

Namn	PITEÅ			
Longitud (WGS84)	021E20 39	Frekvens	91.90	MHz
Latitud (WGS84)	65N14 40	ERP	1.00	kW
Antennhöjd	56.0 m.ö.m	Antenntyp	D	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	0.0
20°	0.0	200°	0.0
30°	0.0	210°	0.0
40°	0.0	220°	0.0
50°	1.0	230°	0.0
60°	7.0	240°	0.0
70°	8.0	250°	0.0
80°	12.0	260°	0.0
90°	12.0	270°	0.0
100°	8.0	280°	0.0
110°	3.0	290°	0.0
120°	0.0	300°	0.0
130°	0.0	310°	0.0
140°	0.0	320°	0.0
150°	0.0	330°	0.0
160°	0.0	340°	0.0
170°	0.0	350°	0.0



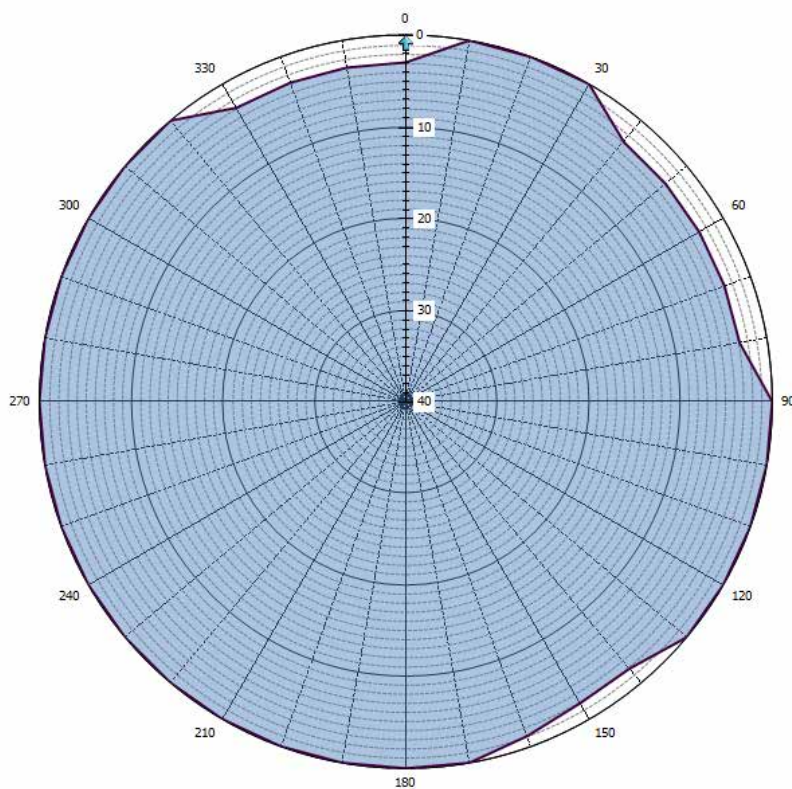
ÄLVSBYN 97.60 MHz

Mastplats och sändarparametrar

Namn	ÄLVSBYN			
Longitud (WGS84)	021E15 57	Frekvens	97.60	MHz
Latitud (WGS84)	65N41 17	ERP	0.23	kW
Antennhöjd	255.0 m.ö.m	Antenntyp	D	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	3.0	180°	0.0
10°	0.0	190°	0.0
20°	0.0	200°	0.0
30°	0.0	210°	0.0
40°	3.0	220°	0.0
50°	3.0	230°	0.0
60°	3.0	240°	0.0
70°	3.0	250°	0.0
80°	3.0	260°	0.0
90°	0.0	270°	0.0
100°	0.0	280°	0.0
110°	0.0	290°	0.0
120°	0.0	300°	0.0
130°	0.0	310°	0.0
140°	2.0	320°	0.0
150°	2.0	330°	3.0
160°	1.2	340°	3.0
170°	0.0	350°	3.0



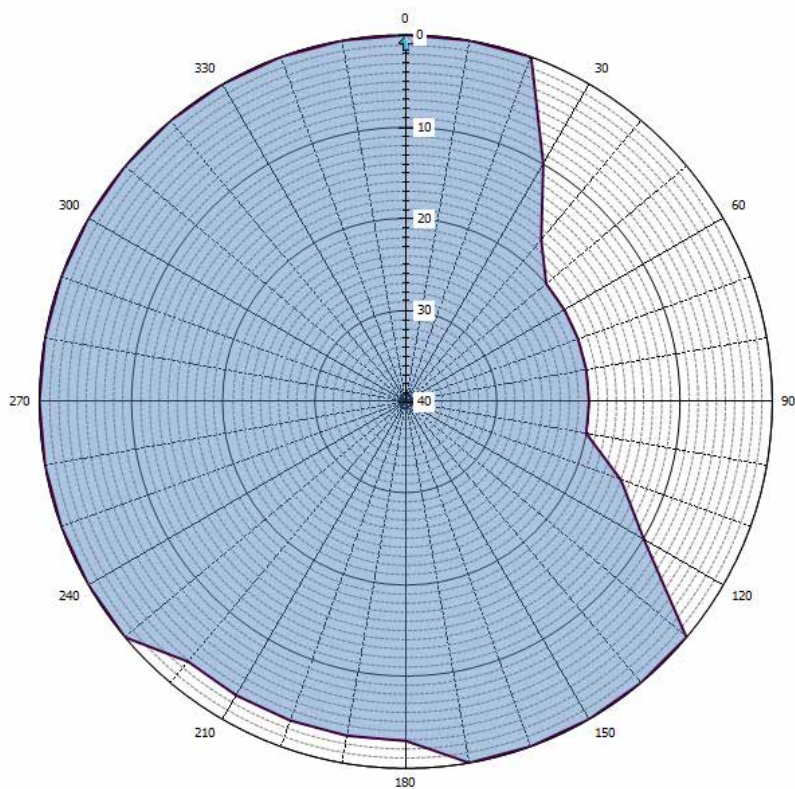
ÖVERKALIX 96.70 MHz

Mastplats och sändarparametrar

Namn	ÖVERKALIX			
Longitud (WGS84)	022E51 12	Frekvens	96.70	MHz
Latitud (WGS84)	66N18 04	ERP	0.40	kW
Antennhöjd	235.0 m.ö.m	Antenntyp	D	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	3.0
10°	0.0	190°	3.0
20°	0.0	200°	3.0
30°	10.0	210°	3.0
40°	17.0	220°	3.0
50°	20.0	230°	0.0
60°	20.0	240°	0.0
70°	20.0	250°	0.0
80°	20.0	260°	0.0
90°	20.0	270°	0.0
100°	20.0	280°	0.0
110°	15.0	290°	0.0
120°	10.0	300°	0.0
130°	0.0	310°	0.0
140°	0.0	320°	0.0
150°	0.0	330°	0.0
160°	0.0	340°	0.0
170°	0.0	350°	0.0



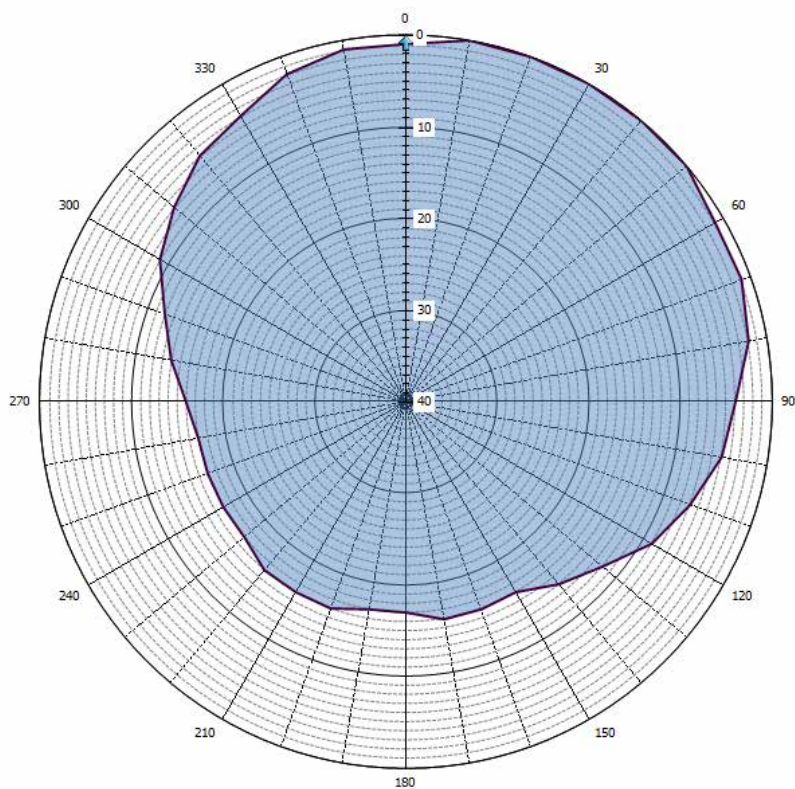
BROMÖLLA 106.20 MHz

Mastplats och sändarparametrar

Namn	BROMÖLLA			
Longitud (WGS84)	014E29 11	Frekvens	106.20	MHz
Latitud (WGS84)	56N02 39	ERP	0.20	kW
Antennhöjd	60.0 m.ö.m	Antenntyp	D	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	1.0	180°	17.0
10°	0.0	190°	17.0
20°	0.0	200°	16.0
30°	0.0	210°	16.0
40°	0.0	220°	16.0
50°	0.0	230°	17.0
60°	1.0	240°	17.0
70°	1.0	250°	17.0
80°	2.0	260°	17.0
90°	4.0	270°	16.0
100°	5.0	280°	14.0
110°	7.0	290°	12.0
120°	9.0	300°	9.0
130°	12.0	310°	7.0
140°	14.0	320°	5.0
150°	16.0	330°	4.0
160°	15.9	340°	2.0
170°	15.9	350°	1.0



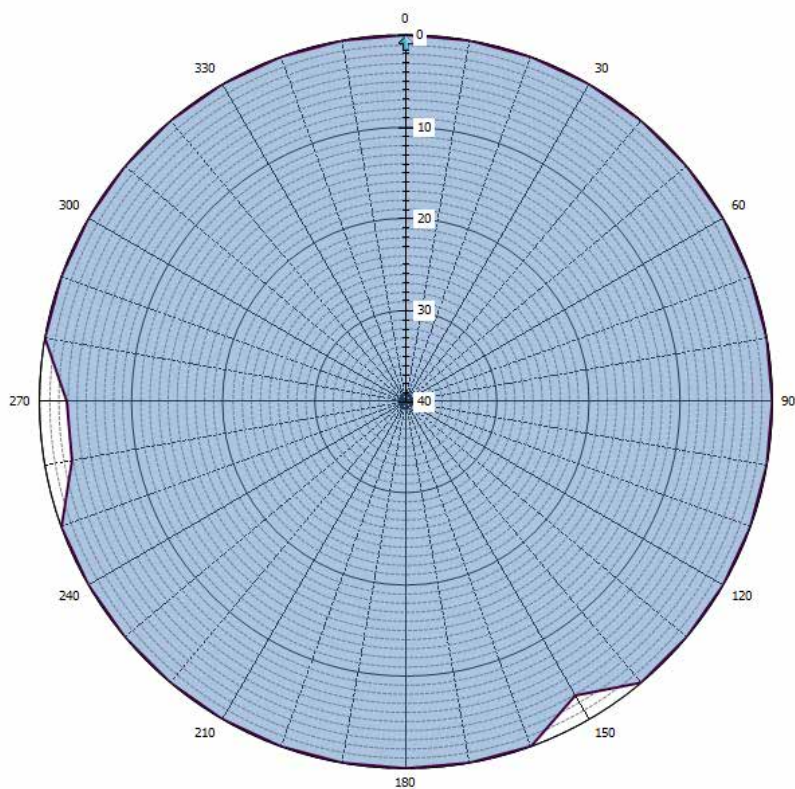
BRÖSARP 91.30 MHz

Mastplats och sändarparametrar

Namn	BRÖSARP			
Longitud (WGS84)	014E07 52	Frekvens	91.30	MHz
Latitud (WGS84)	55N43 59	ERP	0.50	kW
Antennhöjd	60.0 m.ö.m	Antenntyp	D	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	0.0
20°	0.0	200°	0.0
30°	0.0	210°	0.0
40°	0.0	220°	0.0
50°	0.0	230°	0.0
60°	0.0	240°	0.0
70°	0.0	250°	0.0
80°	0.0	260°	3.0
90°	0.0	270°	3.0
100°	0.0	280°	0.0
110°	0.0	290°	0.0
120°	0.0	300°	0.0
130°	0.0	310°	0.0
140°	0.0	320°	0.0
150°	3.0	330°	0.0
160°	0.0	340°	0.0
170°	0.0	350°	0.0



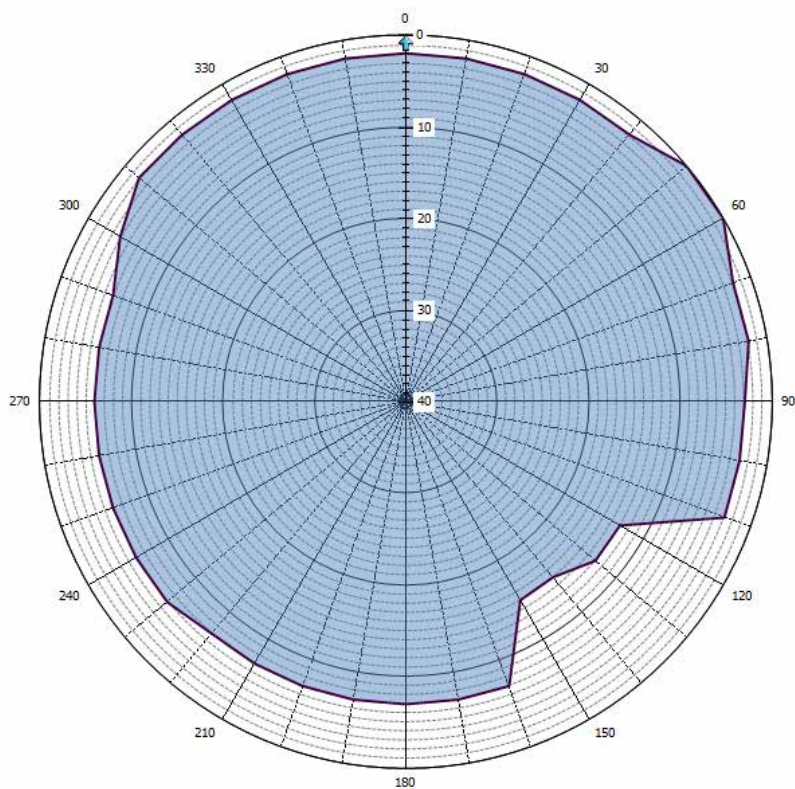
HELSINGBORG 106.00 MHz

Mastplats och sändarparametrar

Namn	HELSINGBORG			
Longitud (WGS84)	012E41 38	Frekvens	106.00	MHz
Latitud (WGS84)	56N02 03	ERP	1.89	kW
Antennhöjd	120.0 m.ö.m	Antenntyp	D	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	2.0	180°	7.0
10°	2.0	190°	7.0
20°	2.0	200°	7.0
30°	2.0	210°	7.0
40°	2.0	220°	7.0
50°	0.0	230°	6.0
60°	0.0	240°	6.0
70°	2.0	250°	6.0
80°	2.0	260°	6.0
90°	3.0	270°	6.0
100°	3.0	280°	6.0
110°	3.0	290°	6.0
120°	13.0	300°	4.0
130°	13.0	310°	2.0
140°	15.0	320°	2.0
150°	15.0	330°	2.0
160°	7.0	340°	2.0
170°	7.0	350°	2.0



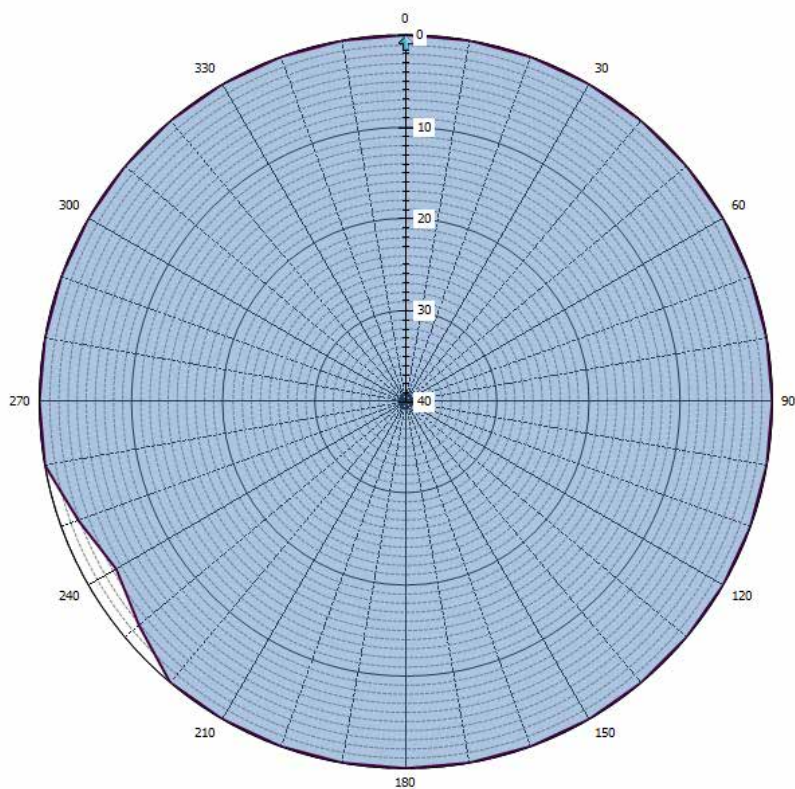
HÄSSLEHOLM 102.90 MHz

Mastplats och sändarparametrar

Namn	HÄSSLEHOLM			
Longitud (WGS84)	013E45 33	Frekvens	102.90	MHz
Latitud (WGS84)	56N06 21	ERP	1.26	kW
Antennhöjd	55.0 m.ö.m	Antenntyp	D	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	0.0
20°	0.0	200°	0.0
30°	0.0	210°	0.0
40°	0.0	220°	0.0
50°	0.0	230°	2.0
60°	0.0	240°	3.5
70°	0.0	250°	2.0
80°	0.0	260°	0.0
90°	0.0	270°	0.0
100°	0.0	280°	0.0
110°	0.0	290°	0.0
120°	0.0	300°	0.0
130°	0.0	310°	0.0
140°	0.0	320°	0.0
150°	0.0	330°	0.0
160°	0.0	340°	0.0
170°	0.0	350°	0.0



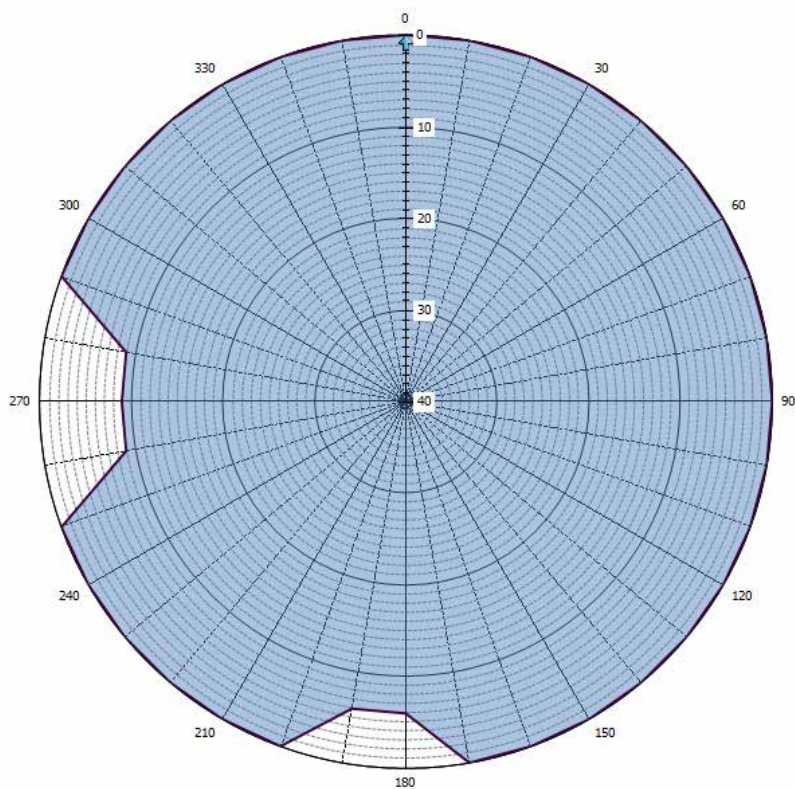
HÖGANÄS 93.50 MHz

Mastplats och sändarparametrar

Namn	HÖGANÄS			
Longitud (WGS84)	012E35 08	Frekvens	93.50	MHz
Latitud (WGS84)	56N12 00	ERP	0.20	kW
Antennhöjd	36.0 m.ö.m	Antenntyp	D	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	6.0
10°	0.0	190°	6.0
20°	0.0	200°	0.0
30°	0.0	210°	0.0
40°	0.0	220°	0.0
50°	0.0	230°	0.0
60°	0.0	240°	0.0
70°	0.0	250°	0.0
80°	0.0	260°	9.0
90°	0.0	270°	9.0
100°	0.0	280°	9.0
110°	0.0	290°	0.0
120°	0.0	300°	0.0
130°	0.0	310°	0.0
140°	0.0	320°	0.0
150°	0.0	330°	0.0
160°	0.0	340°	0.0
170°	0.0	350°	0.0



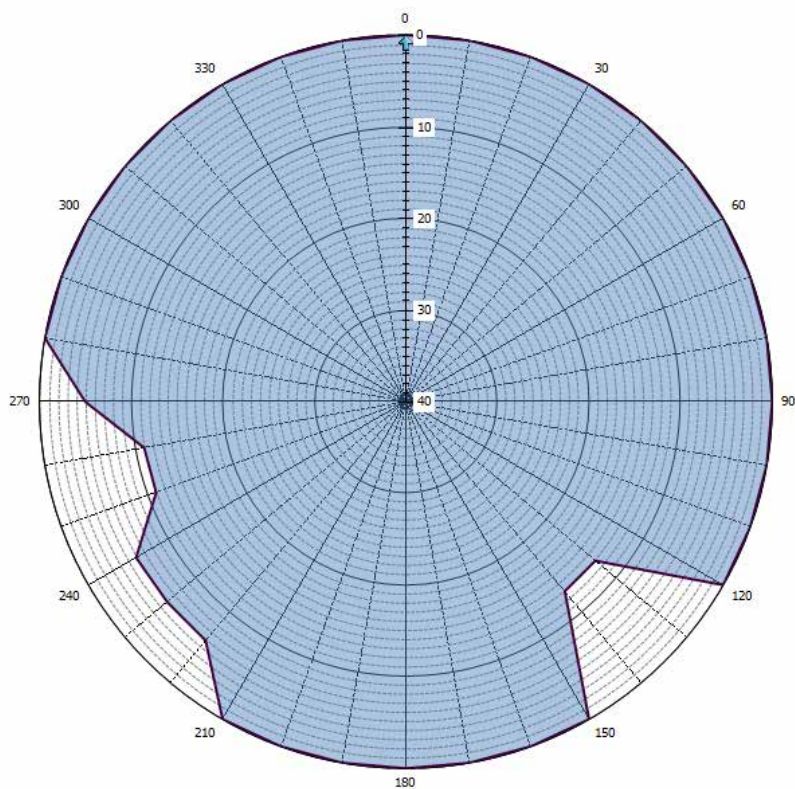
HÖÖR 91.90 MHz

Mastplats och sändarparametrar

Namn	HÖÖR			
Longitud (WGS84)	013E35 52	Frekvens	91.90	MHz
Latitud (WGS84)	55N57 27	ERP	0.50	kW
Antennhöjd	48.0 m.ö.m	Antenntyp	D	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	0.0
20°	0.0	200°	0.0
30°	0.0	210°	0.0
40°	0.0	220°	6.0
50°	0.0	230°	6.0
60°	0.0	240°	6.0
70°	0.0	250°	11.0
80°	0.0	260°	11.0
90°	0.0	270°	5.0
100°	0.0	280°	0.0
110°	0.0	290°	0.0
120°	0.0	300°	0.0
130°	13.0	310°	0.0
140°	13.0	320°	0.0
150°	0.0	330°	0.0
160°	0.0	340°	0.0
170°	0.0	350°	0.0



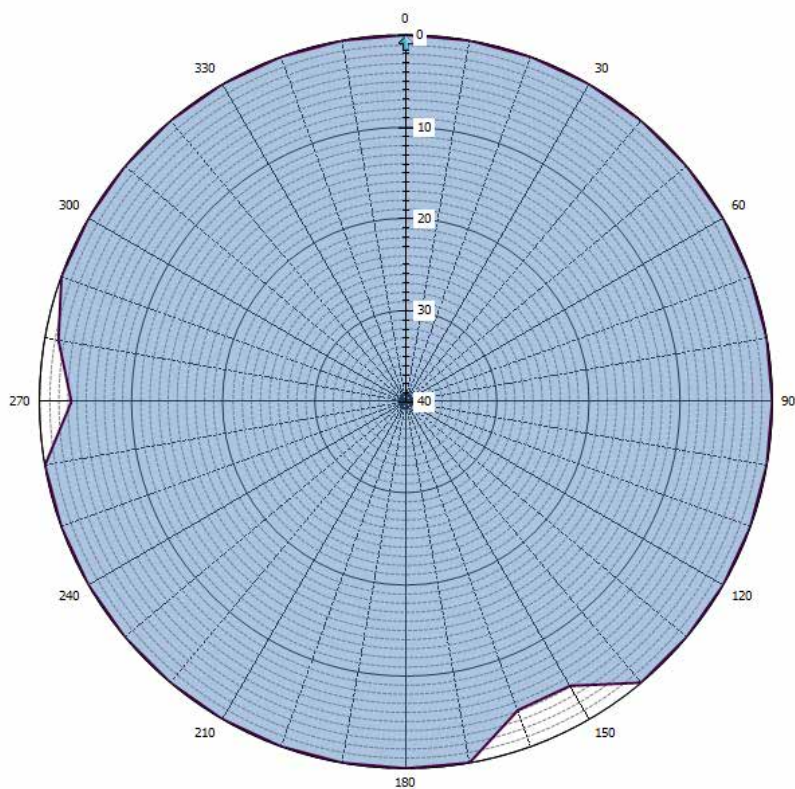
KRISTIANSTAD 107.30 MHz

Mastplats och sändarparametrar

Namn	KRISTIANSTAD			
Longitud (WGS84)	014E10 30	Frekvens	107.30	MHz
Latitud (WGS84)	56N01 54	ERP	1.00	kW
Antennhöjd	85.0 m.ö.m	Antenntyp	D	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	0.0
20°	0.0	200°	0.0
30°	0.0	210°	0.0
40°	0.0	220°	0.0
50°	0.0	230°	0.0
60°	0.0	240°	0.0
70°	0.0	250°	0.0
80°	0.0	260°	0.0
90°	0.0	270°	3.5
100°	0.0	280°	1.5
110°	0.0	290°	0.0
120°	0.0	300°	0.0
130°	0.0	310°	0.0
140°	0.0	320°	0.0
150°	4.2	330°	0.0
160°	4.2	340°	0.0
170°	0.0	350°	0.0



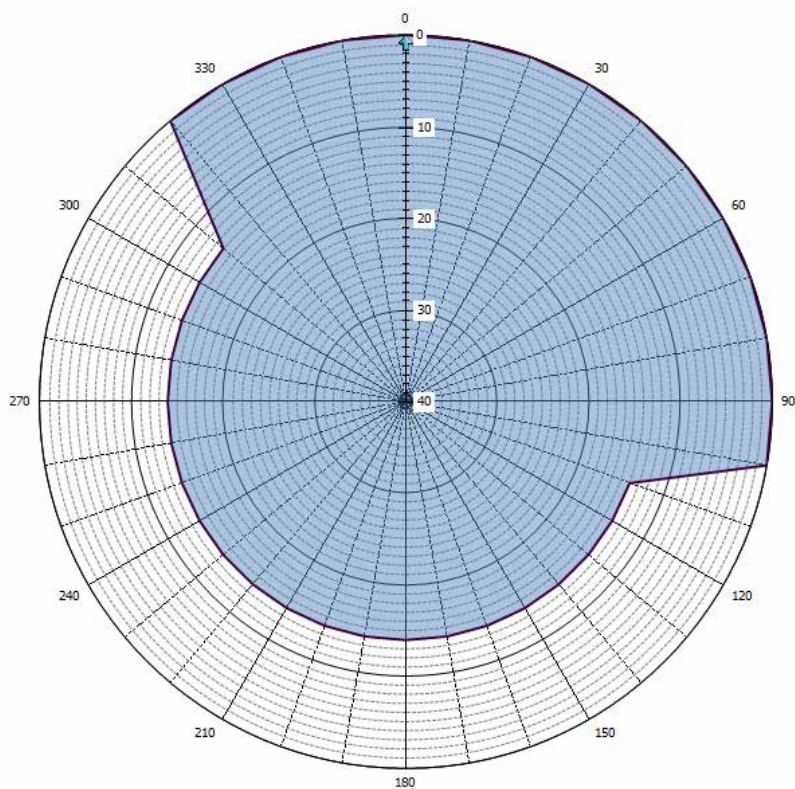
LANDSKRONA 104.50 MHz

Mastplats och sändarparametrar

Namn	LANDSKRONA			
Longitud (WGS84)	012E49 17	Frekvens	104.50	MHz
Latitud (WGS84)	55N52 07	ERP	0.50	kW
Antennhöjd	65.0 m.ö.m	Antenntyp	D	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	14.0
10°	0.0	190°	14.0
20°	0.0	200°	14.0
30°	0.0	210°	14.0
40°	0.0	220°	14.0
50°	0.0	230°	14.0
60°	0.0	240°	14.0
70°	0.0	250°	14.0
80°	0.0	260°	14.0
90°	0.0	270°	14.0
100°	0.0	280°	14.0
110°	14.0	290°	14.0
120°	14.0	300°	14.0
130°	14.0	310°	14.0
140°	14.0	320°	0.0
150°	14.0	330°	0.0
160°	14.0	340°	0.0
170°	14.0	350°	0.0



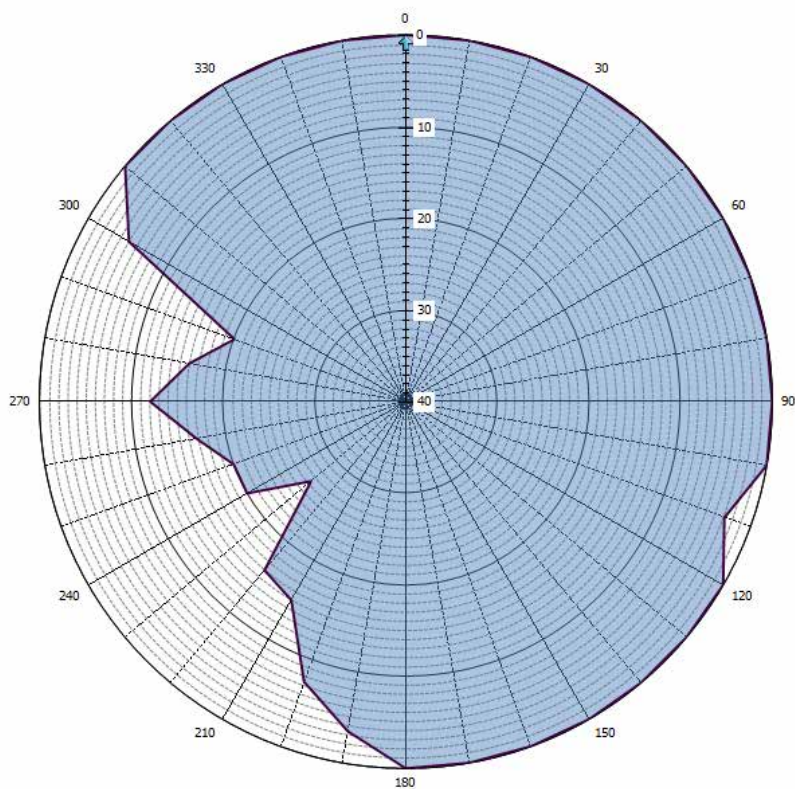
LUND 94.90 MHz

Mastplats och sändarparametrar

Namn	LUND			
Longitud (WGS84)	013E17 15	Frekvens	94.90	MHz
Latitud (WGS84)	55N41 49	ERP	1.00	kW
Antennhöjd	55.0 m.ö.m	Antenntyp	D	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	3.5
20°	0.0	200°	7.5
30°	0.0	210°	15.0
40°	0.0	220°	16.0
50°	0.0	230°	26.5
60°	0.0	240°	20.0
70°	0.0	250°	20.0
80°	0.0	260°	16.8
90°	0.0	270°	12.1
100°	0.0	280°	16.0
110°	3.0	290°	20.1
120°	0.0	300°	5.1
130°	0.0	310°	0.0
140°	0.0	320°	0.0
150°	0.0	330°	0.0
160°	0.0	340°	0.0
170°	0.0	350°	0.0



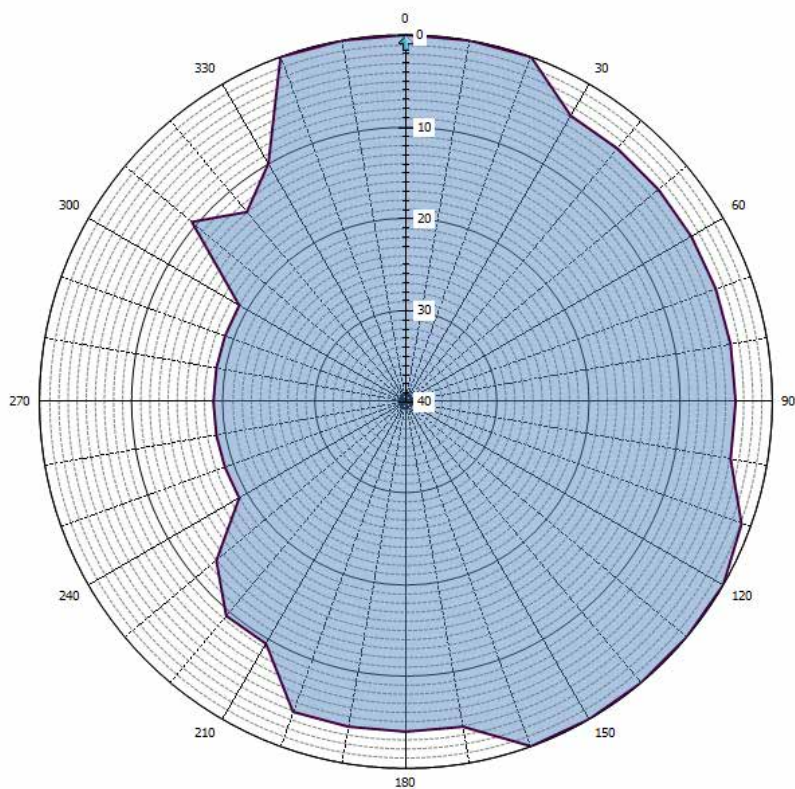
MALMÖ 106.70 MHz

Mastplats och sändarparametrar

Namn	MALMÖ			
Longitud (WGS84)	012E55 54	Frekvens	106.70	MHz
Latitud (WGS84)	55N35 22	ERP	2.51	kW
Antennhöjd	120.0 m.ö.m	Antenntyp	D	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	4.0
10°	0.0	190°	4.0
20°	0.0	200°	4.0
30°	4.0	210°	9.5
40°	4.0	220°	9.5
50°	4.0	230°	13.0
60°	4.0	240°	19.0
70°	4.0	250°	19.0
80°	4.0	260°	19.0
90°	4.0	270°	19.0
100°	4.0	280°	19.0
110°	1.0	290°	19.0
120°	0.0	300°	19.0
130°	0.0	310°	9.5
140°	0.0	320°	13.0
150°	0.0	330°	10.0
160°	0.0	340°	0.0
170°	4.0	350°	0.0



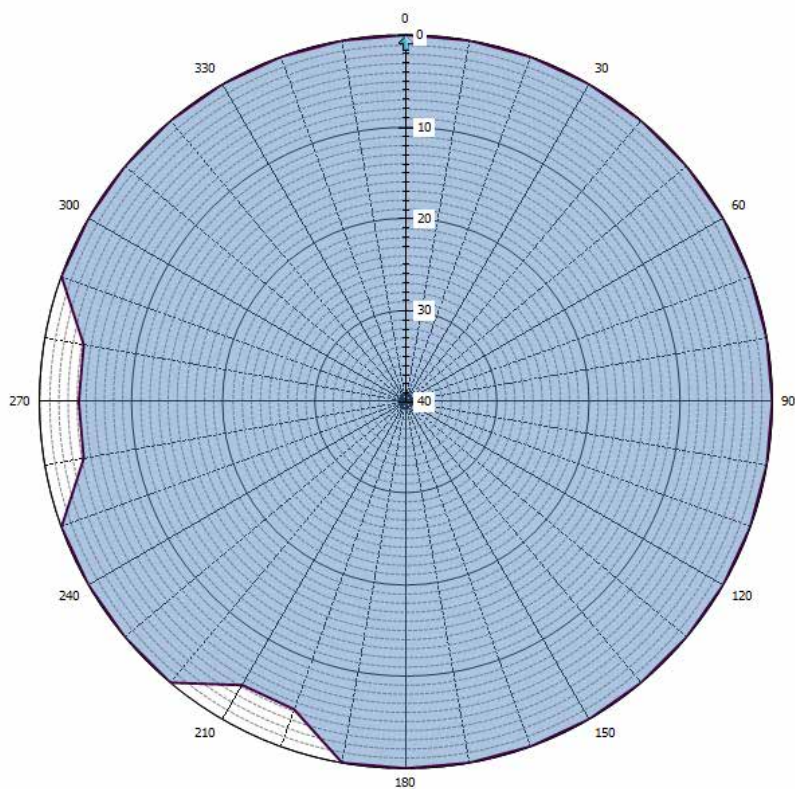
OSBY 103.70 MHz

Mastplats och sändarparametrar

Namn	OSBY			
Longitud (WGS84)	014E00 19	Frekvens	103.70	MHz
Latitud (WGS84)	56N22 13	ERP	0.40	kW
Antennhöjd	72.0 m.ö.m	Antenntyp	D	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	0.0
20°	0.0	200°	4.3
30°	0.0	210°	4.3
40°	0.0	220°	0.0
50°	0.0	230°	0.0
60°	0.0	240°	0.0
70°	0.0	250°	0.0
80°	0.0	260°	4.3
90°	0.0	270°	4.3
100°	0.0	280°	4.3
110°	0.0	290°	0.0
120°	0.0	300°	0.0
130°	0.0	310°	0.0
140°	0.0	320°	0.0
150°	0.0	330°	0.0
160°	0.0	340°	0.0
170°	0.0	350°	0.0



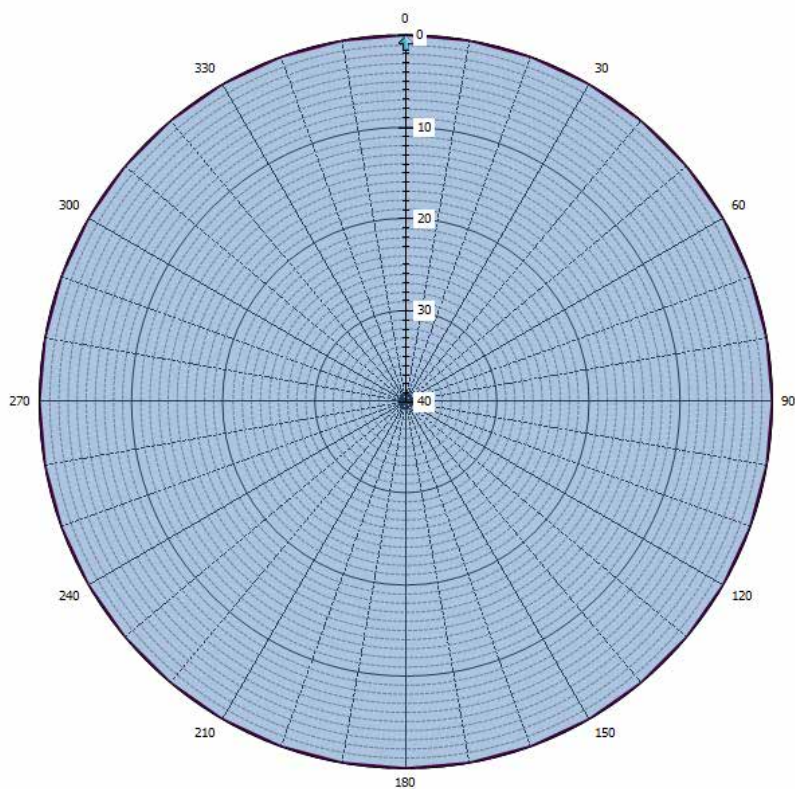
SIMRISHAMN 97.90 MHz

Mastplats och sändarparametrar

Namn	SIMRISHAMN			
Longitud (WGS84)	014E20 41	Frekvens	97.90	MHz
Latitud (WGS84)	55N32 53	ERP	0.20	kW
Antennhöjd	60.0 m.ö.m	Antenntyp	ND	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	0.0
20°	0.0	200°	0.0
30°	0.0	210°	0.0
40°	0.0	220°	0.0
50°	0.0	230°	0.0
60°	0.0	240°	0.0
70°	0.0	250°	0.0
80°	0.0	260°	0.0
90°	0.0	270°	0.0
100°	0.0	280°	0.0
110°	0.0	290°	0.0
120°	0.0	300°	0.0
130°	0.0	310°	0.0
140°	0.0	320°	0.0
150°	0.0	330°	0.0
160°	0.0	340°	0.0
170°	0.0	350°	0.0



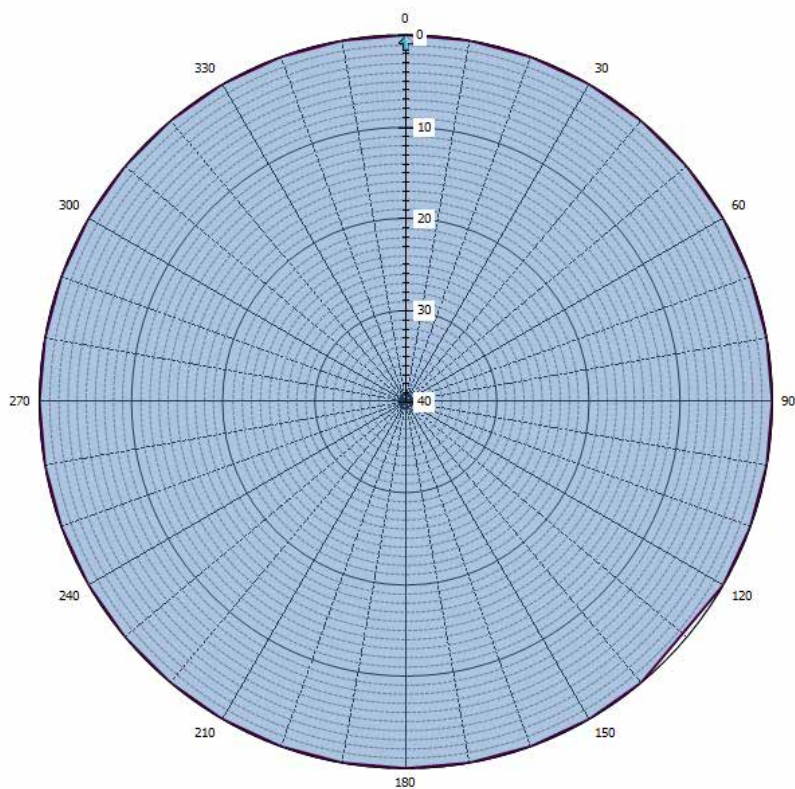
SJÖBO 94.20 MHz

Mastplats och sändarparametrar

Namn	SJÖBO			
Longitud (WGS84)	013E42 28	Frekvens	94.20	MHz
Latitud (WGS84)	55N38 08	ERP	0.10	kW
Antennhöjd	60.0 m.ö.m	Antenntyp	D	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	0.0
20°	0.0	200°	0.0
30°	0.0	210°	0.0
40°	0.0	220°	0.0
50°	0.0	230°	0.0
60°	0.0	240°	0.0
70°	0.0	250°	0.0
80°	0.0	260°	0.0
90°	0.0	270°	0.0
100°	0.0	280°	0.0
110°	0.0	290°	0.0
120°	0.0	300°	0.0
130°	0.6	310°	0.0
140°	0.0	320°	0.0
150°	0.0	330°	0.0
160°	0.0	340°	0.0
170°	0.0	350°	0.0



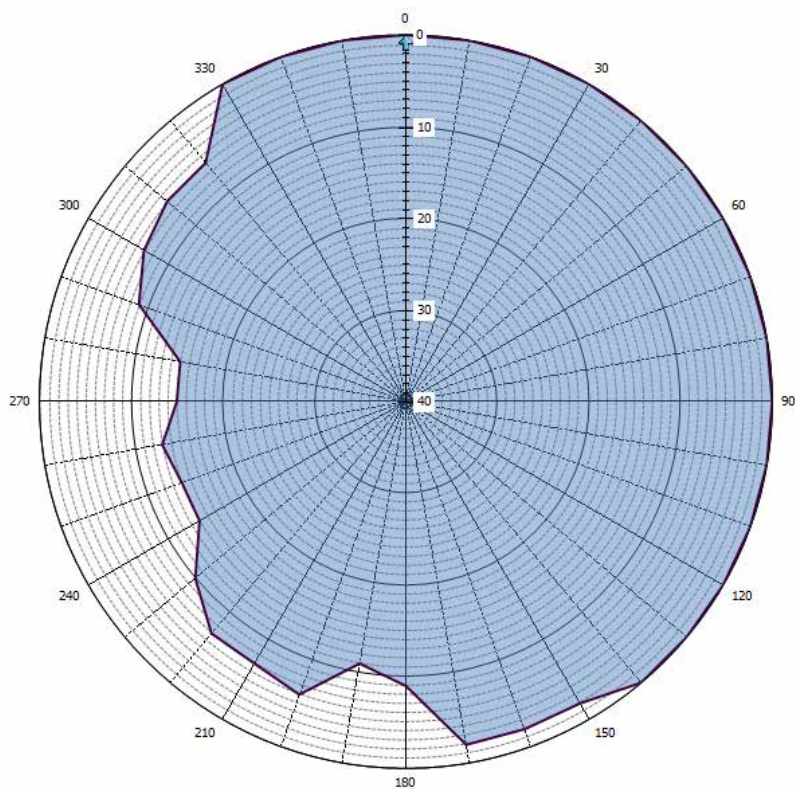
TRELLEBORG 98.30 MHz

Mastplats och sändarparametrar

Namn	TRELLEBORG			
Longitud (WGS84)	013E09 39	Frekvens	98.30	MHz
Latitud (WGS84)	55N23 07	ERP	1.00	kW
Antennhöjd	40.0 m.ö.m	Antenntyp	D	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	9.0
10°	0.0	190°	11.0
20°	0.0	200°	6.0
30°	0.0	210°	7.0
40°	0.0	220°	7.0
50°	0.0	230°	10.0
60°	0.0	240°	14.0
70°	0.0	250°	14.0
80°	0.0	260°	13.0
90°	0.0	270°	15.0
100°	0.0	280°	15.0
110°	0.0	290°	9.0
120°	0.0	300°	7.0
130°	0.0	310°	6.0
140°	0.0	320°	6.0
150°	2.0	330°	0.0
160°	2.0	340°	0.0
170°	2.0	350°	0.0



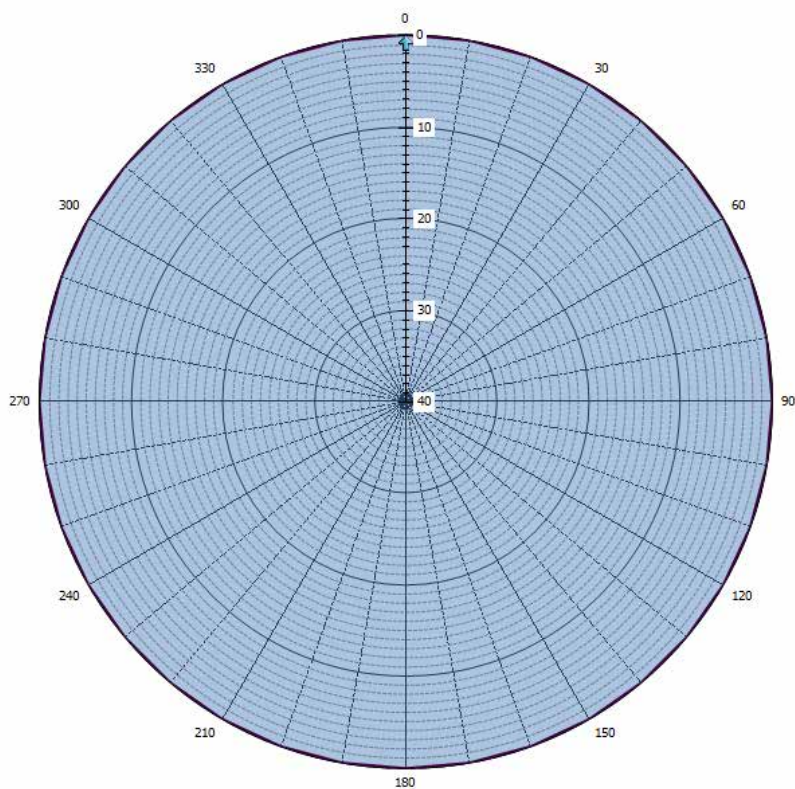
YSTAD 87.80 MHz

Mastplats och sändarparametrar

Namn	YSTAD			
Longitud (WGS84)	013E50 00	Frekvens	87.80	MHz
Latitud (WGS84)	55N27 00	ERP	0.30	kW
Antennhöjd	43.0 m.ö.m	Antenntyp	ND	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	0.0
20°	0.0	200°	0.0
30°	0.0	210°	0.0
40°	0.0	220°	0.0
50°	0.0	230°	0.0
60°	0.0	240°	0.0
70°	0.0	250°	0.0
80°	0.0	260°	0.0
90°	0.0	270°	0.0
100°	0.0	280°	0.0
110°	0.0	290°	0.0
120°	0.0	300°	0.0
130°	0.0	310°	0.0
140°	0.0	320°	0.0
150°	0.0	330°	0.0
160°	0.0	340°	0.0
170°	0.0	350°	0.0



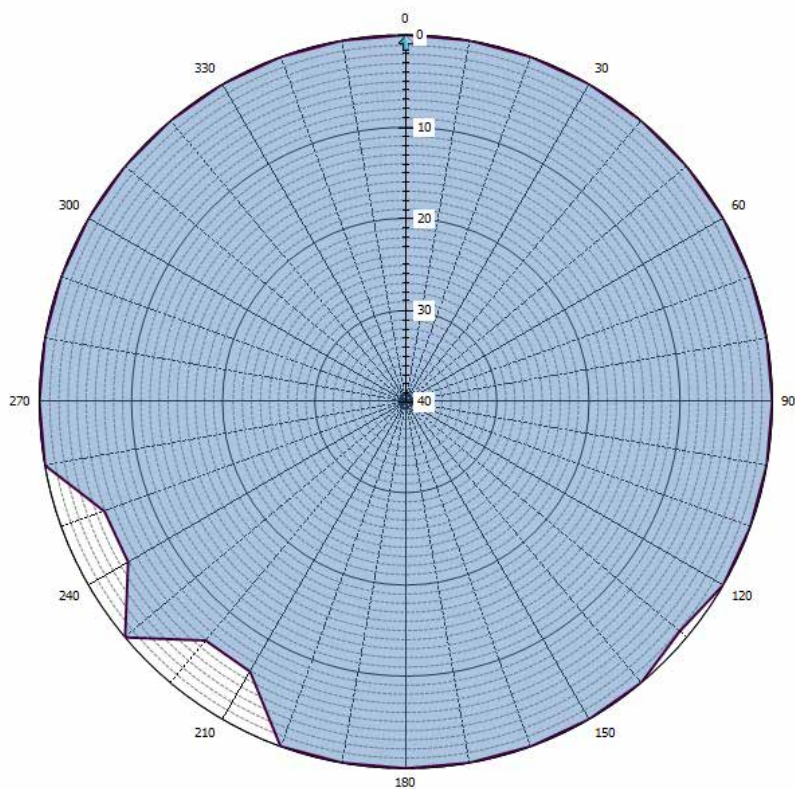
ÄNGELHOLM 91.90 MHz

Mastplats och sändarparametrar

Namn	ÄNGELHOLM			
Longitud (WGS84)	012E54 06	Frekvens	91.90	MHz
Latitud (WGS84)	56N14 50	ERP	0.30	kW
Antennhöjd	64.0 m.ö.m	Antenntyp	D	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	0.0
20°	0.0	200°	0.0
30°	0.0	210°	6.0
40°	0.0	220°	6.0
50°	0.0	230°	0.0
60°	0.0	240°	5.0
70°	0.0	250°	5.0
80°	0.0	260°	0.0
90°	0.0	270°	0.0
100°	0.0	280°	0.0
110°	0.0	290°	0.0
120°	0.0	300°	0.0
130°	1.0	310°	0.0
140°	0.0	320°	0.0
150°	0.0	330°	0.0
160°	0.0	340°	0.0
170°	0.0	350°	0.0



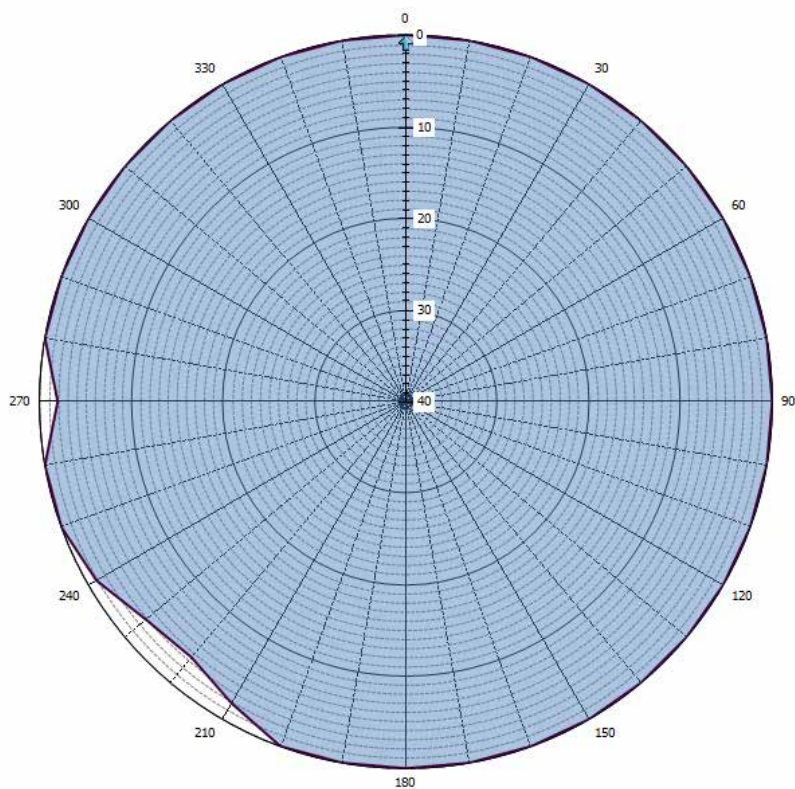
ÖRKELLJUNGA 100.10 MHz

Mastplats och sändarparametrar

Namn	ÖRKELLJUNGA			
Longitud (WGS84)	013E29 23	Frekvens	100.10	MHz
Latitud (WGS84)	56N21 18	ERP	0.50	kW
Antennhöjd	50.0 m.ö.m	Antenntyp	D	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	0.0
20°	0.0	200°	0.0
30°	0.0	210°	2.0
40°	0.0	220°	3.6
50°	0.0	230°	3.0
60°	0.0	240°	1.0
70°	0.0	250°	0.0
80°	0.0	260°	0.0
90°	0.0	270°	2.0
100°	0.0	280°	0.0
110°	0.0	290°	0.0
120°	0.0	300°	0.0
130°	0.0	310°	0.0
140°	0.0	320°	0.0
150°	0.0	330°	0.0
160°	0.0	340°	0.0
170°	0.0	350°	0.0



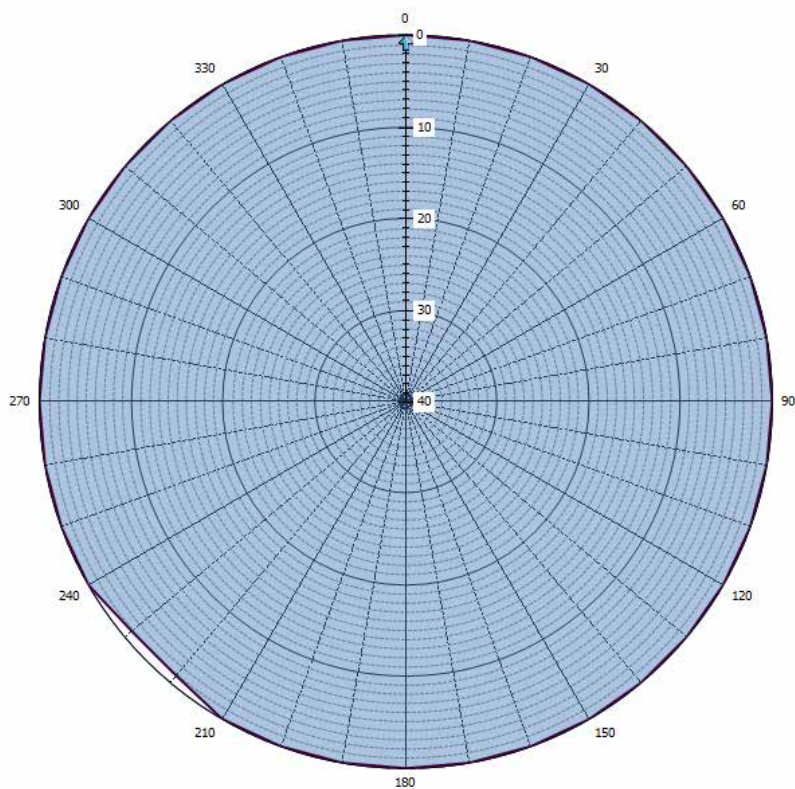
ÅSTORP 104.00 MHz

Mastplats och sändarparametrar

Namn	ÅSTORP			
Longitud (WGS84)	012E58 29	Frekvens	104.00	MHz
Latitud (WGS84)	56N07 16	ERP	0.15	kW
Antennhöjd	22.0 m.ö.m	Antenntyp	D	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	0.0
20°	0.0	200°	0.0
30°	0.0	210°	0.0
40°	0.0	220°	1.0
50°	0.0	230°	1.0
60°	0.0	240°	0.0
70°	0.0	250°	0.0
80°	0.0	260°	0.0
90°	0.0	270°	0.0
100°	0.0	280°	0.0
110°	0.0	290°	0.0
120°	0.0	300°	0.0
130°	0.0	310°	0.0
140°	0.0	320°	0.0
150°	0.0	330°	0.0
160°	0.0	340°	0.0
170°	0.0	350°	0.0



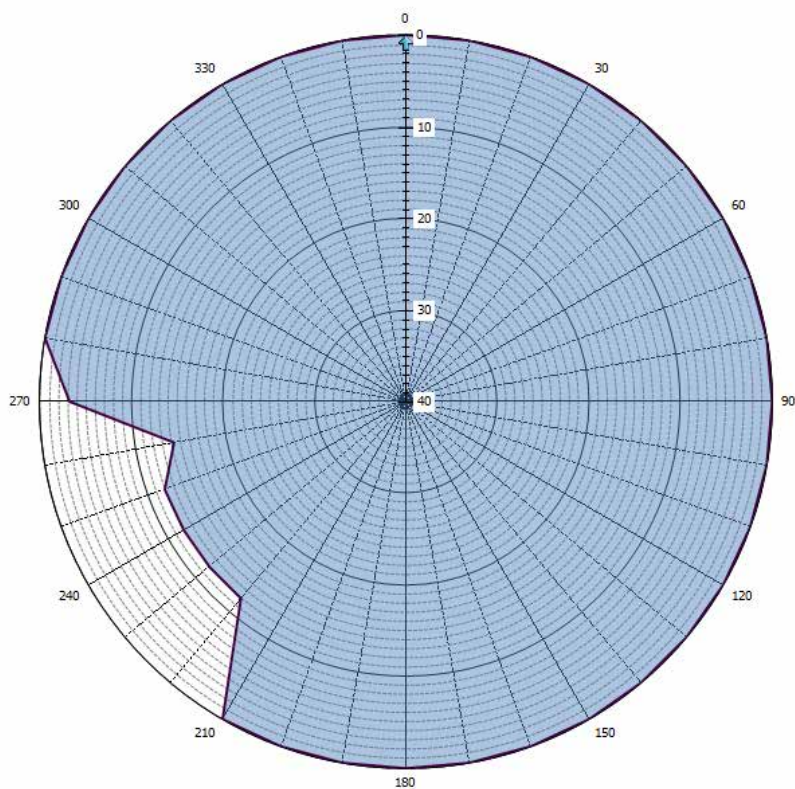
BROMÖLLA 106.90 MHz

Mastplats och sändarparametrar

Namn	BROMÖLLA			
Longitud (WGS84)	014E24 40	Frekvens	106.90	MHz
Latitud (WGS84)	56N02 27	ERP	0.50	kW
Antennhöjd	60.0 m.ö.m	Antenntyp	D	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	0.0
20°	0.0	200°	0.0
30°	0.0	210°	0.0
40°	0.0	220°	12.0
50°	0.0	230°	12.0
60°	0.0	240°	12.0
70°	0.0	250°	12.0
80°	0.0	260°	14.3
90°	0.0	270°	3.3
100°	0.0	280°	0.0
110°	0.0	290°	0.0
120°	0.0	300°	0.0
130°	0.0	310°	0.0
140°	0.0	320°	0.0
150°	0.0	330°	0.0
160°	0.0	340°	0.0
170°	0.0	350°	0.0



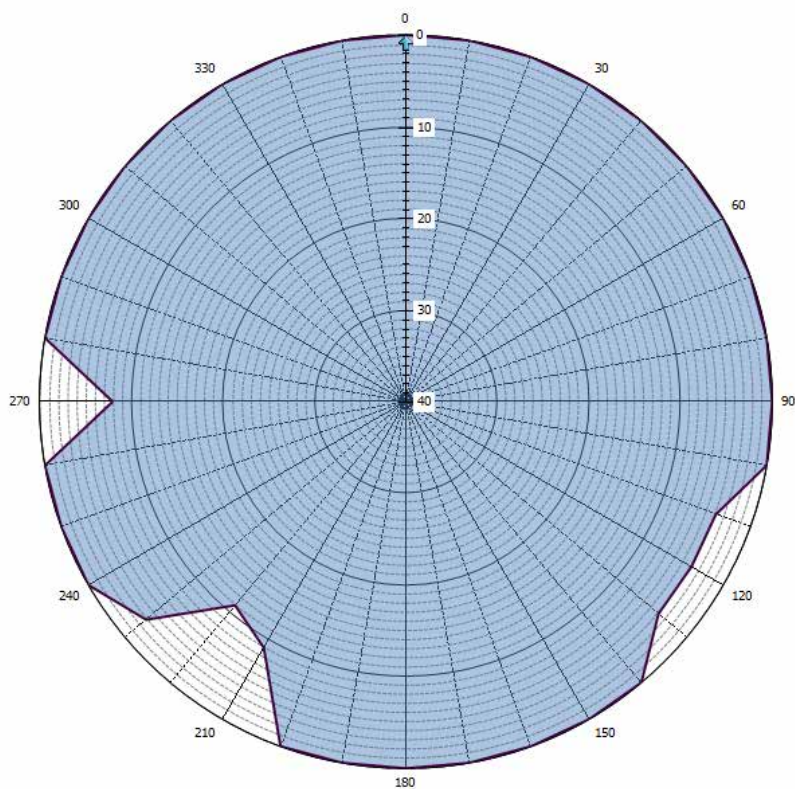
BRÖSARP 88.20 MHz

Mastplats och sändarparametrar

Namn	BRÖSARP			
Longitud (WGS84)	014E07 52	Frekvens	88.20	MHz
Latitud (WGS84)	55N43 59	ERP	0.50	kW
Antennhöjd	60.0 m.ö.m	Antenntyp	D	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	0.0
20°	0.0	200°	0.0
30°	0.0	210°	9.0
40°	0.0	220°	11.0
50°	0.0	230°	3.0
60°	0.0	240°	0.0
70°	0.0	250°	0.0
80°	0.0	260°	0.0
90°	0.0	270°	8.0
100°	0.0	280°	0.0
110°	4.0	290°	0.0
120°	4.0	300°	0.0
130°	4.0	310°	0.0
140°	0.0	320°	0.0
150°	0.0	330°	0.0
160°	0.0	340°	0.0
170°	0.0	350°	0.0



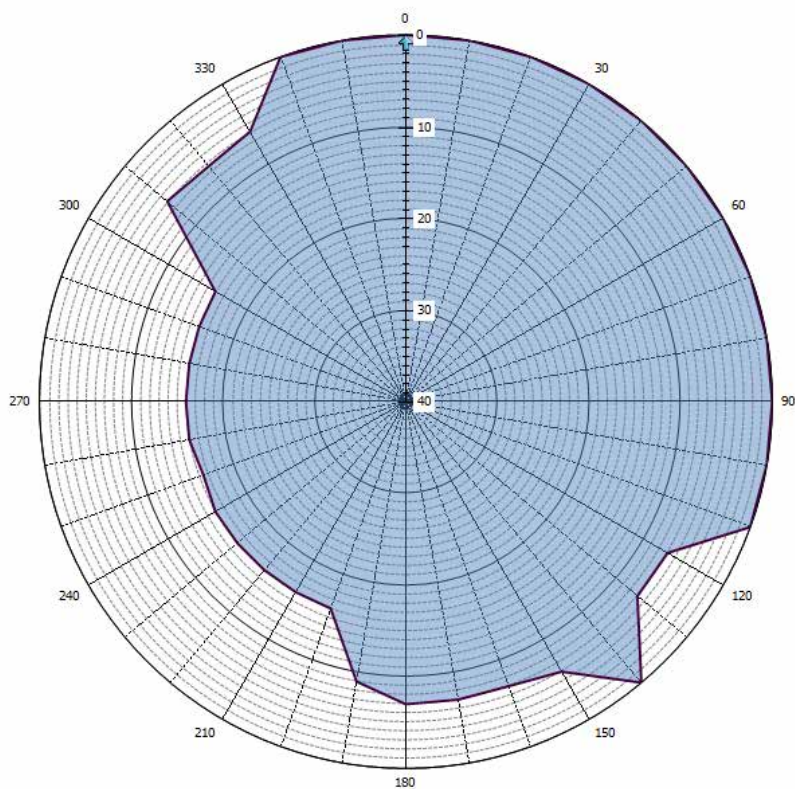
HELSINGBORG 107.60 MHz

Mastplats och sändarparametrar

Namn	HELSINGBORG			
Longitud (WGS84)	012E42 39	Frekvens	107.60	MHz
Latitud (WGS84)	56N03 12	ERP	5.00	kW
Antennhöjd	100.0 m.ö.m	Antenntyp	D	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	7.0
10°	0.0	190°	9.0
20°	0.0	200°	16.0
30°	0.0	210°	16.0
40°	0.0	220°	16.0
50°	0.0	230°	16.0
60°	0.0	240°	16.0
70°	0.0	250°	16.5
80°	0.0	260°	16.0
90°	0.0	270°	16.0
100°	0.0	280°	16.0
110°	0.0	290°	16.0
120°	7.0	300°	16.0
130°	7.0	310°	6.0
140°	0.0	320°	6.5
150°	6.0	330°	6.0
160°	7.0	340°	0.0
170°	7.0	350°	0.0



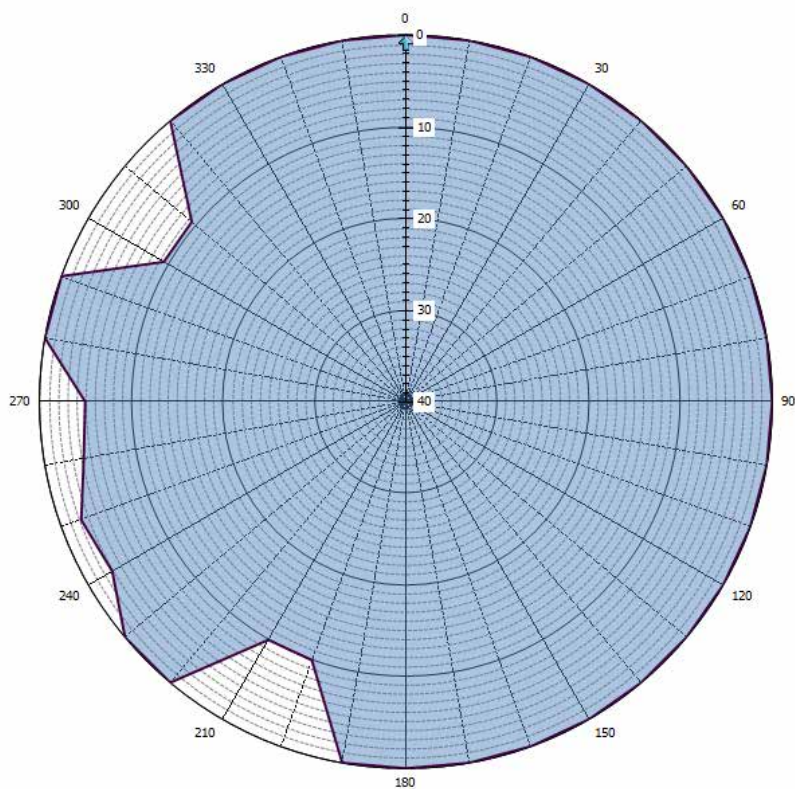
HÄSSLEHOLM 91.00 MHz

Mastplats och sändarparametrar

Namn	HÄSSLEHOLM			
Longitud (WGS84)	013E45 33	Frekvens	91.00	MHz
Latitud (WGS84)	56N06 21	ERP	1.26	kW
Antennhöjd	55.0 m.ö.m	Antenntyp	D	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	0.0
20°	0.0	200°	10.0
30°	0.0	210°	10.0
40°	0.0	220°	0.0
50°	0.0	230°	0.0
60°	0.0	240°	3.0
70°	0.0	250°	2.3
80°	0.0	260°	4.3
90°	0.0	270°	5.0
100°	0.0	280°	0.0
110°	0.0	290°	0.0
120°	0.0	300°	9.5
130°	0.0	310°	9.5
140°	0.0	320°	0.0
150°	0.0	330°	0.0
160°	0.0	340°	0.0
170°	0.0	350°	0.0



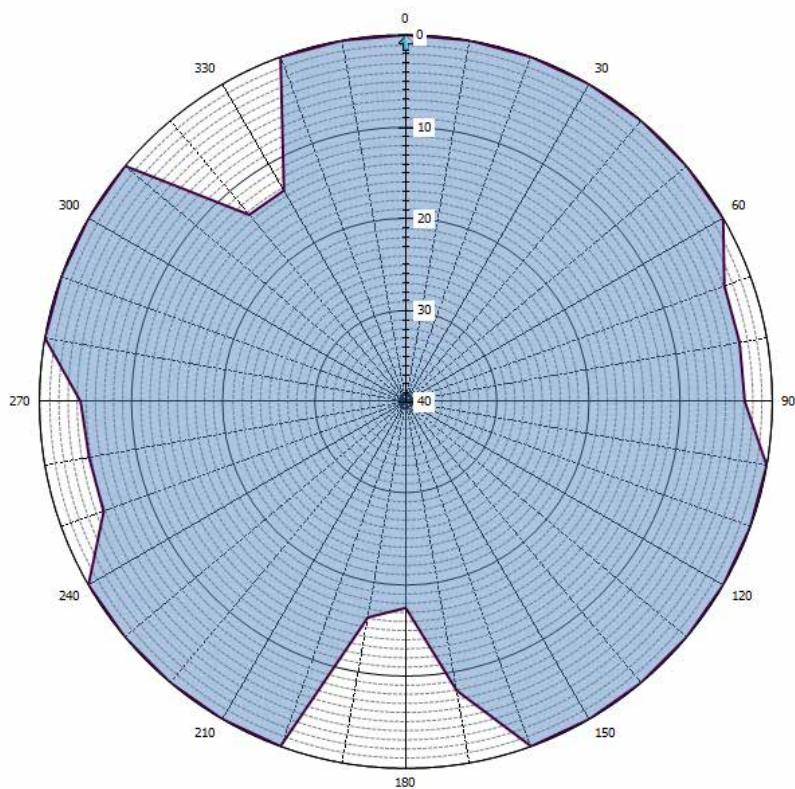
HÖGANÄS 97.70 MHz

Mastplats och sändarparametrar

Namn	HÖGANÄS			
Longitud (WGS84)	012E35 08	Frekvens	97.70	MHz
Latitud (WGS84)	56N12 00	ERP	0.20	kW
Antennhöjd	36.0 m.ö.m	Antenntyp	D	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	17.5
10°	0.0	190°	16.1
20°	0.0	200°	0.0
30°	0.0	210°	0.0
40°	0.0	220°	0.0
50°	0.0	230°	0.0
60°	0.0	240°	0.0
70°	3.0	250°	4.9
80°	3.0	260°	4.9
90°	3.0	270°	4.5
100°	0.0	280°	0.0
110°	0.0	290°	0.0
120°	0.0	300°	0.0
130°	0.0	310°	0.0
140°	0.0	320°	13.4
150°	0.0	330°	13.4
160°	0.0	340°	0.0
170°	8.0	350°	0.0



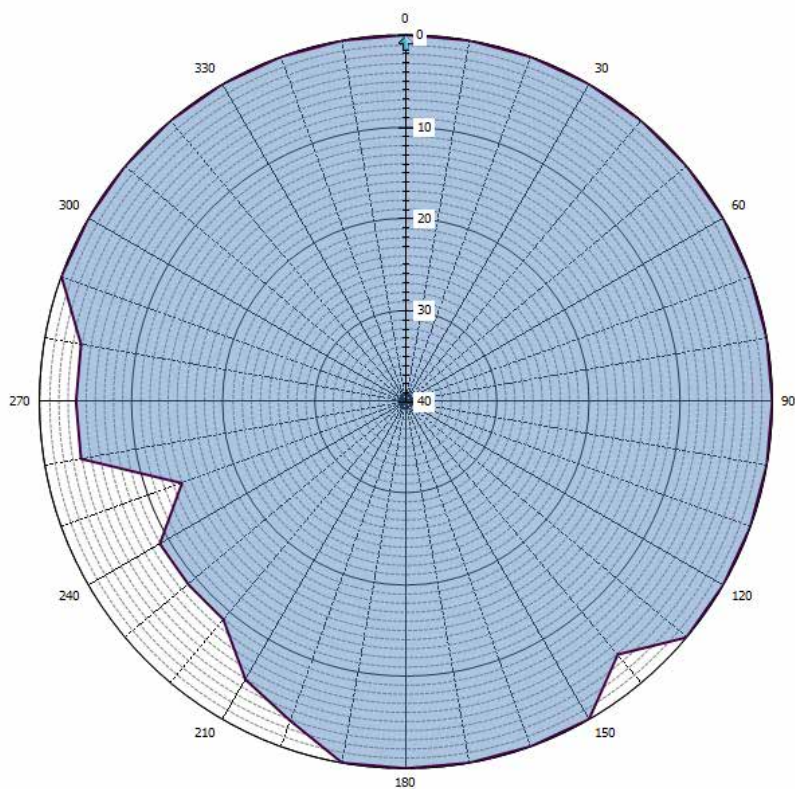
HÖÖR 97.80 MHz

Mastplats och sändarparametrar

Namn	HÖÖR			
Longitud (WGS84)	013E35 52	Frekvens	97.80	MHz
Latitud (WGS84)	55N57 27	ERP	0.50	kW
Antennhöjd	48.0 m.ö.m	Antenntyp	D	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	0.0
20°	0.0	200°	3.0
30°	0.0	210°	5.0
40°	0.0	220°	9.0
50°	0.0	230°	9.0
60°	0.0	240°	9.0
70°	0.0	250°	14.0
80°	0.0	260°	4.0
90°	0.0	270°	4.0
100°	0.0	280°	4.0
110°	0.0	290°	0.0
120°	0.0	300°	0.0
130°	0.0	310°	0.0
140°	4.0	320°	0.0
150°	0.0	330°	0.0
160°	0.0	340°	0.0
170°	0.0	350°	0.0



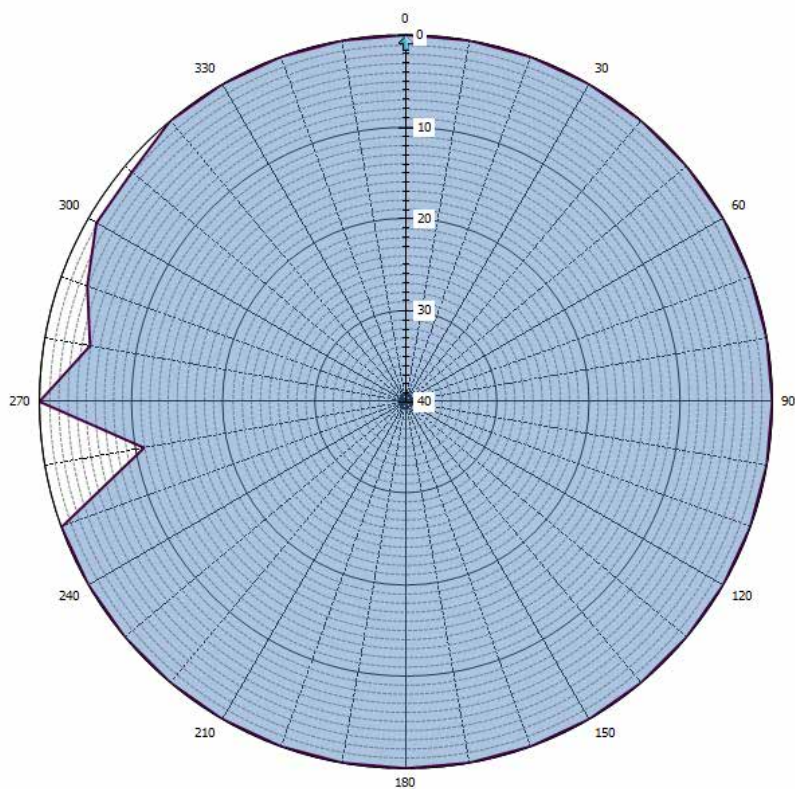
KRISTIANSTAD 104.10 MHz

Mastplats och sändarparametrar

Namn	KRISTIANSTAD			
Longitud (WGS84)	014E10 30	Frekvens	104.10	MHz
Latitud (WGS84)	56N01 54	ERP	0.50	kW
Antennhöjd	85.0 m.ö.m	Antenntyp	D	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	0.0
20°	0.0	200°	0.0
30°	0.0	210°	0.0
40°	0.0	220°	0.0
50°	0.0	230°	0.0
60°	0.0	240°	0.0
70°	0.0	250°	0.0
80°	0.0	260°	11.0
90°	0.0	270°	0.0
100°	0.0	280°	5.0
110°	0.0	290°	3.0
120°	0.0	300°	1.0
130°	0.0	310°	1.0
140°	0.0	320°	0.0
150°	0.0	330°	0.0
160°	0.0	340°	0.0
170°	0.0	350°	0.0



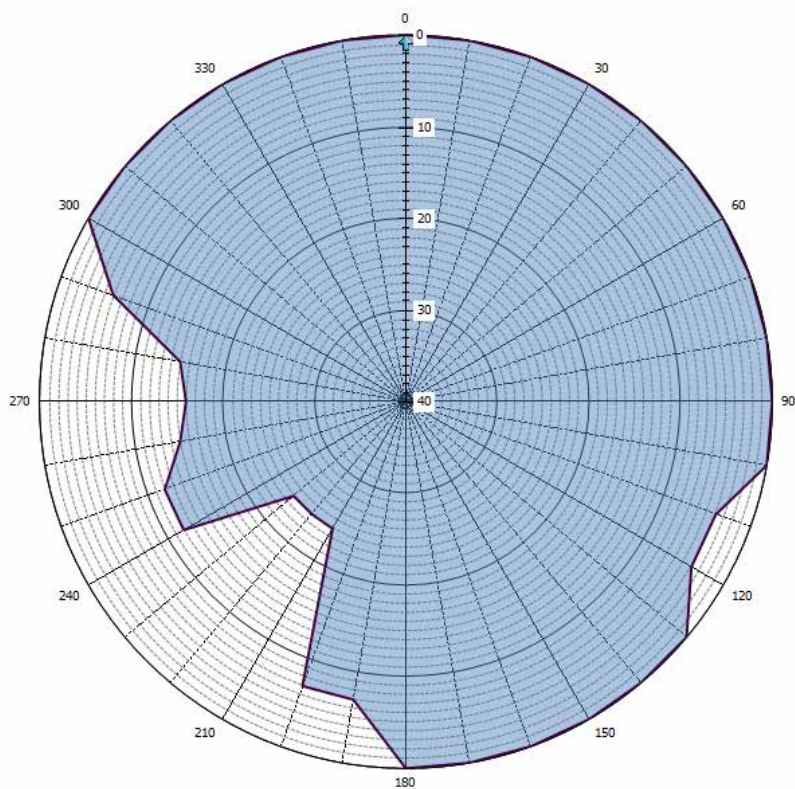
LANDSKRONA 88.30 MHz

Mastplats och sändarparametrar

Namn	LANDSKRONA			
Longitud (WGS84)	012E49 17	Frekvens	88.30	MHz
Latitud (WGS84)	55N52 08	ERP	1.00	kW
Antennhöjd	65.0 m.ö.m	Antenntyp	D	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	7.0
20°	0.0	200°	7.0
30°	0.0	210°	24.0
40°	0.0	220°	24.0
50°	0.0	230°	24.0
60°	0.0	240°	12.0
70°	0.0	250°	12.0
80°	0.0	260°	15.0
90°	0.0	270°	16.0
100°	0.0	280°	15.0
110°	4.0	290°	6.0
120°	4.0	300°	0.0
130°	0.0	310°	0.0
140°	0.0	320°	0.0
150°	0.0	330°	0.0
160°	0.0	340°	0.0
170°	0.0	350°	0.0



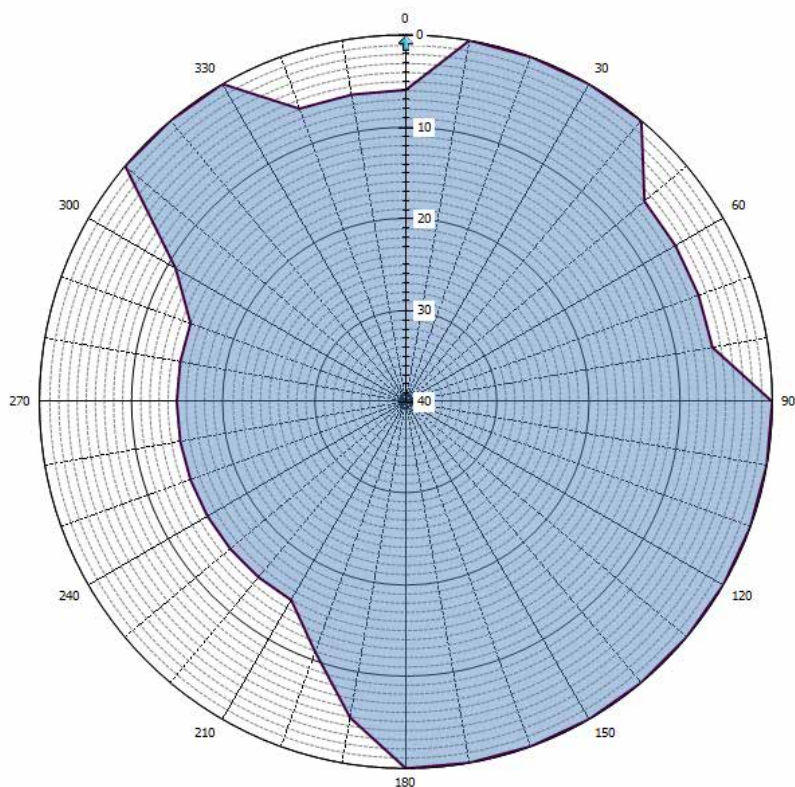
LUND 104.20 MHz

Mastplats och sändarparametrar

Namn	LUND			
Longitud (WGS84)	013E11 56	Frekvens	104.20	MHz
Latitud (WGS84)	55N42 41	ERP	0.40	kW
Antennhöjd	55.0 m.ö.m	Antenntyp	D	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	6.0	180°	0.0
10°	0.0	190°	5.0
20°	0.0	200°	11.0
30°	0.0	210°	15.0
40°	0.0	220°	15.0
50°	6.0	230°	15.0
60°	6.0	240°	15.0
70°	6.0	250°	15.0
80°	6.0	260°	15.0
90°	0.0	270°	15.0
100°	0.0	280°	15.0
110°	0.0	290°	15.0
120°	0.0	300°	11.0
130°	0.0	310°	0.0
140°	0.0	320°	0.0
150°	0.0	330°	0.0
160°	0.0	340°	6.0
170°	0.0	350°	6.0



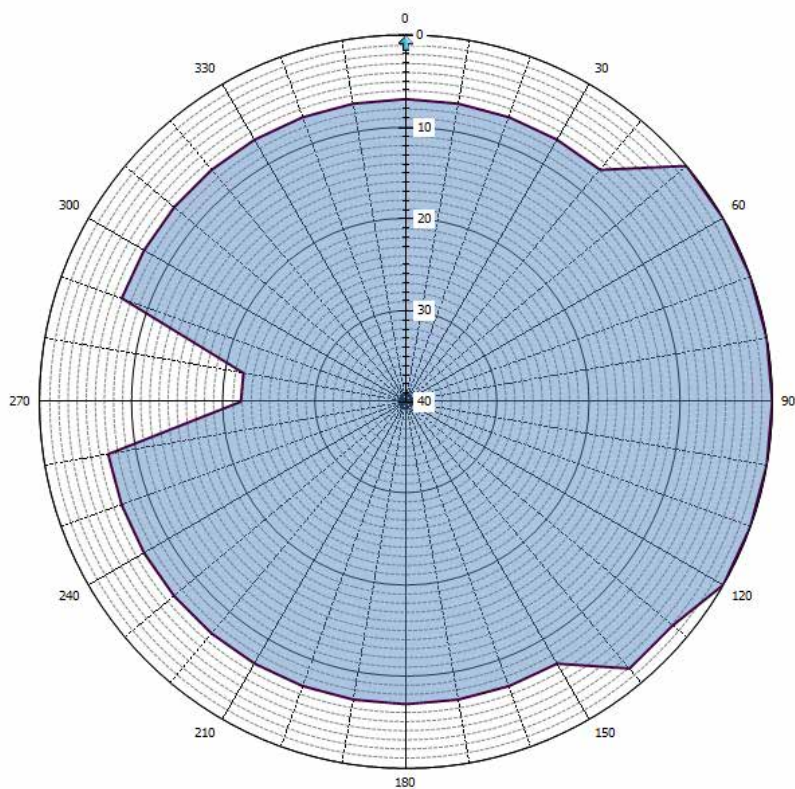
MALMÖ 105.20 MHz

Mastplats och sändarparametrar

Namn	MALMÖ			
Longitud (WGS84)	012E55 54	Frekvens	105.20	MHz
Latitud (WGS84)	55N35 22	ERP	5.00	kW
Antennhöjd	110.0 m.ö.m	Antenntyp	D	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	7.0	180°	7.0
10°	7.0	190°	7.0
20°	7.0	200°	7.0
30°	7.0	210°	7.0
40°	7.0	220°	7.0
50°	0.0	230°	7.0
60°	0.0	240°	7.0
70°	0.0	250°	7.0
80°	0.0	260°	7.0
90°	0.0	270°	22.0
100°	0.0	280°	22.0
110°	0.0	290°	7.0
120°	0.0	300°	7.0
130°	2.0	310°	7.0
140°	2.0	320°	7.0
150°	7.0	330°	7.0
160°	7.0	340°	7.0
170°	7.0	350°	7.0



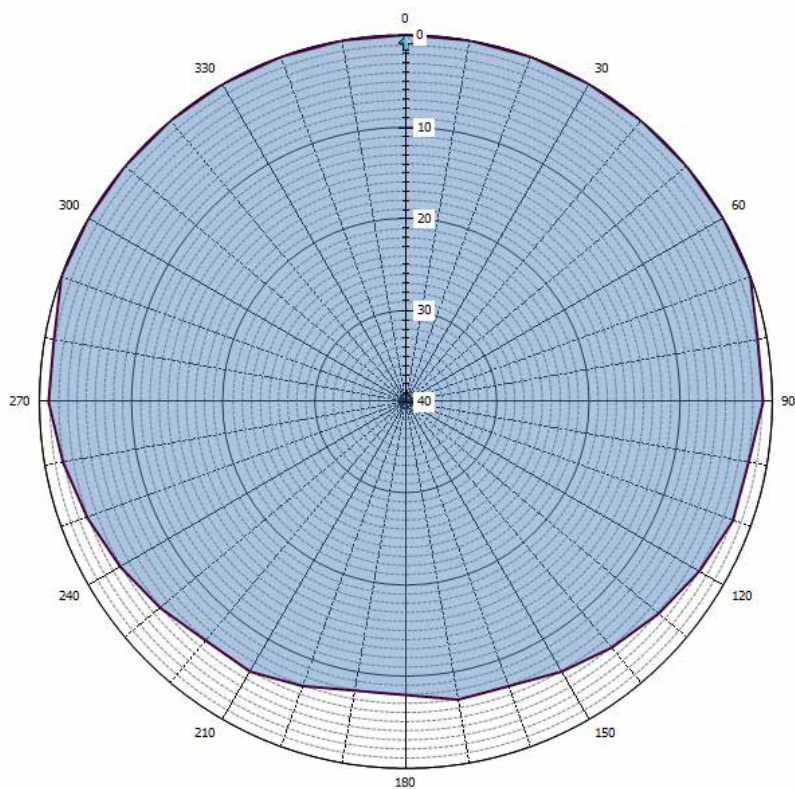
OSBY 106.60 MHz

Mastplats och sändarparametrar

Namn	OSBY			
Longitud (WGS84)	014E00 10	Frekvens	106.60	MHz
Latitud (WGS84)	56N24 19	ERP	0.10	kW
Antennhöjd	60.0 m.ö.m	Antenntyp	D	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	8.0
10°	0.0	190°	8.0
20°	0.0	200°	7.0
30°	0.0	210°	6.0
40°	0.0	220°	6.0
50°	0.0	230°	5.0
60°	0.0	240°	4.0
70°	0.0	250°	3.0
80°	1.0	260°	2.0
90°	1.0	270°	1.0
100°	2.0	280°	1.0
110°	2.0	290°	0.0
120°	3.0	300°	0.0
130°	4.0	310°	0.0
140°	5.0	320°	0.0
150°	6.0	330°	0.0
160°	7.0	340°	0.0
170°	7.0	350°	0.0



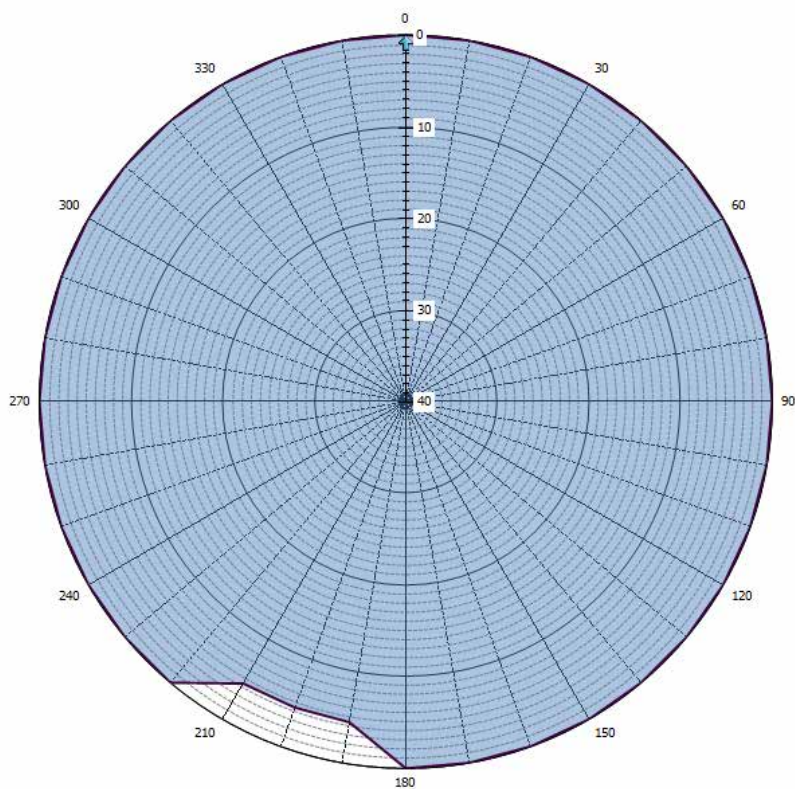
SIMRISHAMN 106.80 MHz

Mastplats och sändarparametrar

Namn	SIMRISHAMN			
Longitud (WGS84)	014E18 52	Frekvens	106.80	MHz
Latitud (WGS84)	55N34 54	ERP	0.20	kW
Antennhöjd	60.0 m.ö.m	Antenntyp	D	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	4.5
20°	0.0	200°	4.5
30°	0.0	210°	4.5
40°	0.0	220°	0.0
50°	0.0	230°	0.0
60°	0.0	240°	0.0
70°	0.0	250°	0.0
80°	0.0	260°	0.0
90°	0.0	270°	0.0
100°	0.0	280°	0.0
110°	0.0	290°	0.0
120°	0.0	300°	0.0
130°	0.0	310°	0.0
140°	0.0	320°	0.0
150°	0.0	330°	0.0
160°	0.0	340°	0.0
170°	0.0	350°	0.0



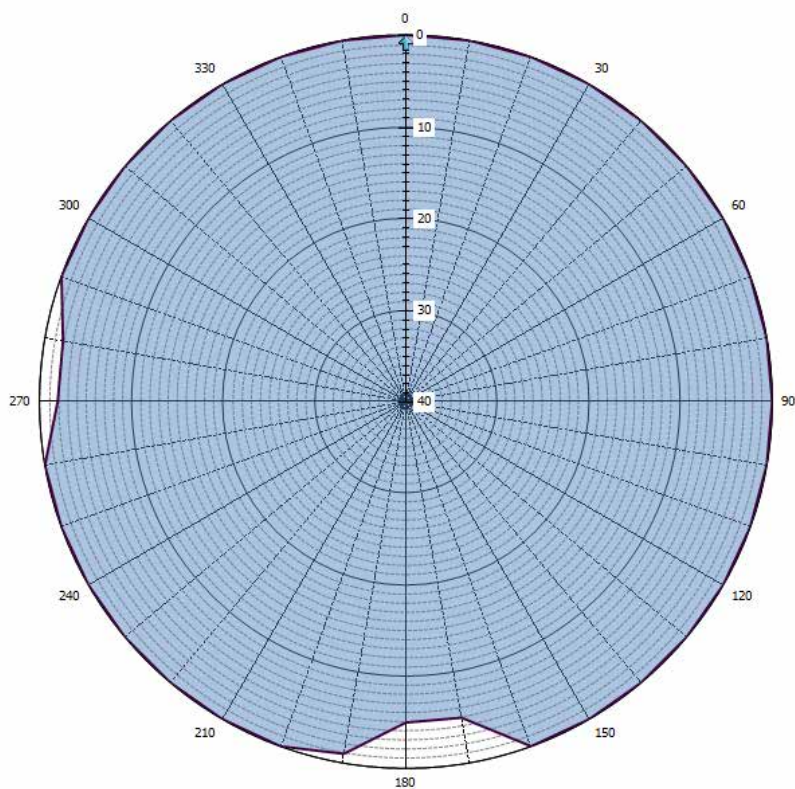
SJÖBO 97.60 MHz

Mastplats och sändarparametrar

Namn	SJÖBO			
Longitud (WGS84)	013E42 56	Frekvens	97.60	MHz
Latitud (WGS84)	55N37 15	ERP	0.10	kW
Antennhöjd	42.0 m.ö.m	Antenntyp	D	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	5.0
10°	0.0	190°	1.0
20°	0.0	200°	0.0
30°	0.0	210°	0.0
40°	0.0	220°	0.0
50°	0.0	230°	0.0
60°	0.0	240°	0.0
70°	0.0	250°	0.0
80°	0.0	260°	0.0
90°	0.0	270°	2.0
100°	0.0	280°	2.0
110°	0.0	290°	0.0
120°	0.0	300°	0.0
130°	0.0	310°	0.0
140°	0.0	320°	0.0
150°	0.0	330°	0.0
160°	0.0	340°	0.0
170°	5.0	350°	0.0



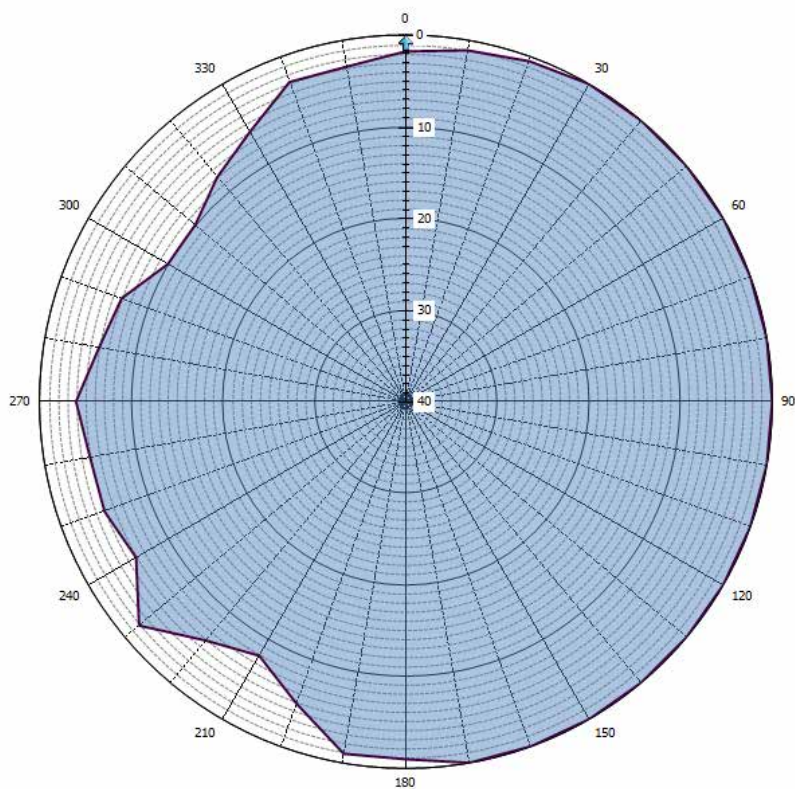
TRELLEBORG 91.20 MHz

Mastplats och sändarparametrar

Namn	TRELLEBORG			
Longitud (WGS84)	013E03 48	Frekvens	91.20	MHz
Latitud (WGS84)	55N23 23	ERP	2.00	kW
Antennhöjd	40.0 m.ö.m	Antenntyp	D	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	1.8	180°	1.0
10°	1.1	190°	1.0
20°	0.5	200°	5.0
30°	0.0	210°	8.0
40°	0.0	220°	6.0
50°	0.0	230°	2.0
60°	0.0	240°	6.0
70°	0.0	250°	5.0
80°	0.0	260°	5.0
90°	0.0	270°	4.0
100°	0.0	280°	6.0
110°	0.0	290°	7.0
120°	0.0	300°	10.0
130°	0.0	310°	10.0
140°	0.0	320°	8.0
150°	0.0	330°	6.0
160°	0.0	340°	2.9
170°	0.0	350°	2.9



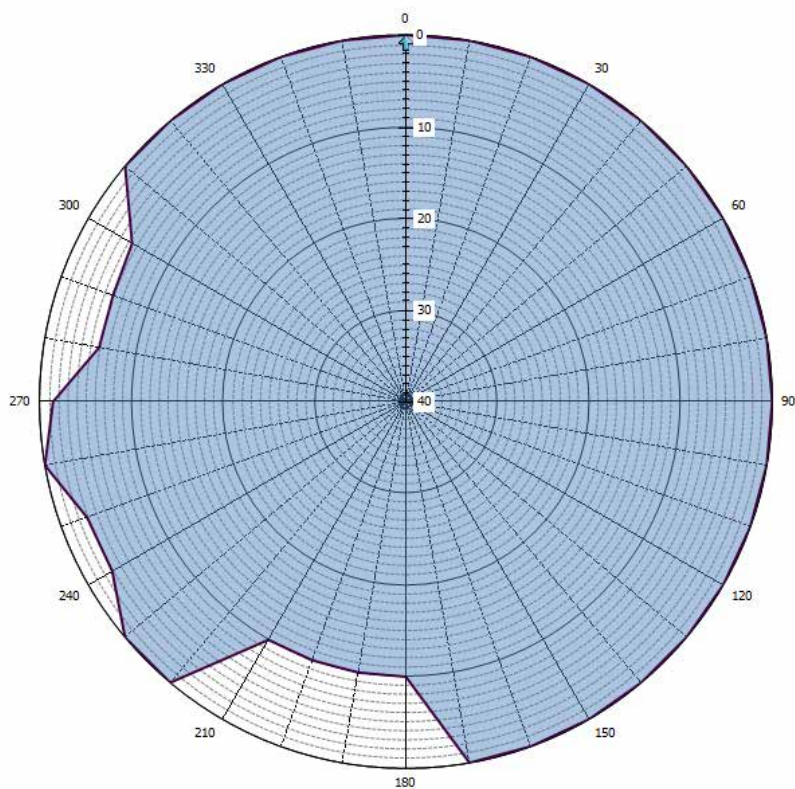
YSTAD 102.40 MHz

Mastplats och sändarparametrar

Namn	YSTAD			
Longitud (WGS84)	013E50 00	Frekvens	102.40	MHz
Latitud (WGS84)	55N27 00	ERP	1.00	kW
Antennhöjd	43.0 m.ö.m	Antenntyp	D	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	10.0
10°	0.0	190°	10.0
20°	0.0	200°	10.0
30°	0.0	210°	10.0
40°	0.0	220°	0.0
50°	0.0	230°	0.0
60°	0.0	240°	3.0
70°	0.0	250°	3.0
80°	0.0	260°	0.0
90°	0.0	270°	1.5
100°	0.0	280°	6.0
110°	0.0	290°	6.0
120°	0.0	300°	5.5
130°	0.0	310°	0.0
140°	0.0	320°	0.0
150°	0.0	330°	0.0
160°	0.0	340°	0.0
170°	0.0	350°	0.0



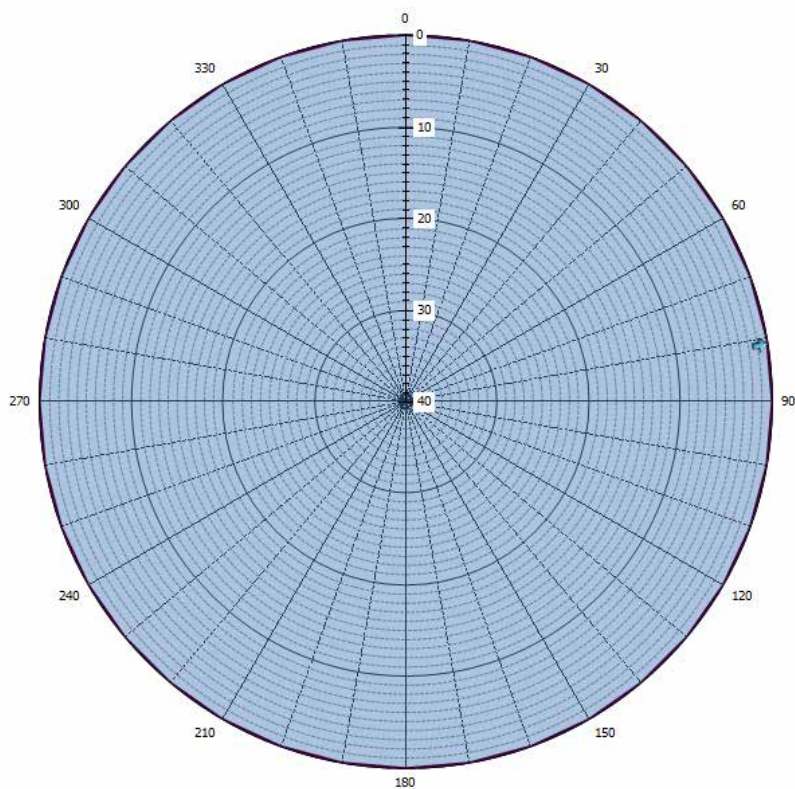
ÄNGELHOLM 94.70 MHz

Mastplats och sändarparametrar

Namn	ÄNGELHOLM			
Longitud (WGS84)	012E54 06	Frekvens	94.70	MHz
Latitud (WGS84)	56N14 50	ERP	0.25	kW
Antennhöjd	64.0 m.ö.m	Antenntyp	ND	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	0.0
20°	0.0	200°	0.0
30°	0.0	210°	0.0
40°	0.0	220°	0.0
50°	0.0	230°	0.0
60°	0.0	240°	0.0
70°	0.0	250°	0.0
80°	0.0	260°	0.0
90°	0.0	270°	0.0
100°	0.0	280°	0.0
110°	0.0	290°	0.0
120°	0.0	300°	0.0
130°	0.0	310°	0.0
140°	0.0	320°	0.0
150°	0.0	330°	0.0
160°	0.0	340°	0.0
170°	0.0	350°	0.0



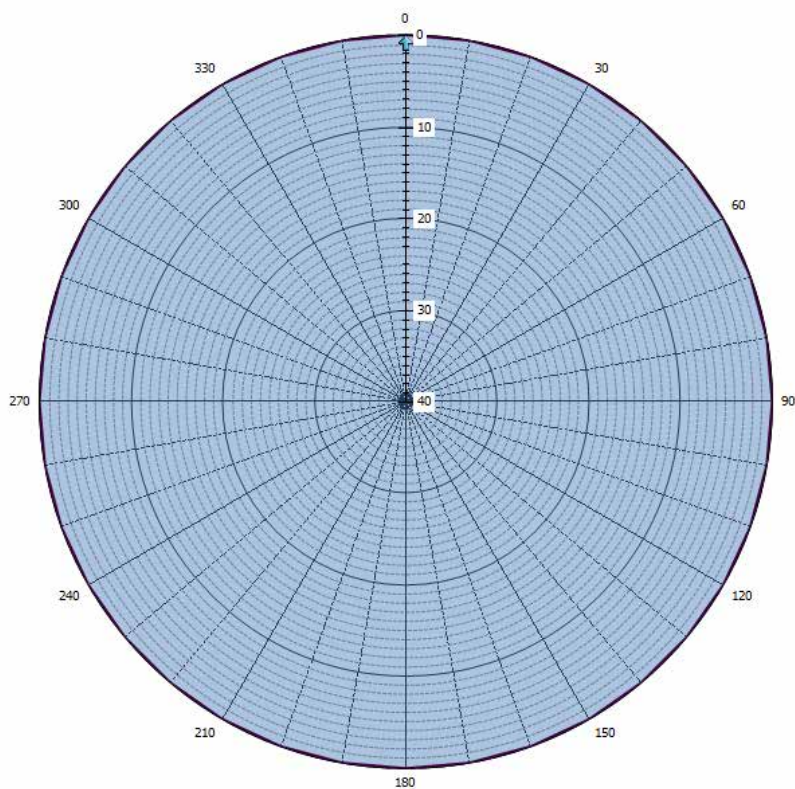
ÖRKELLJUNGA 100.80 MHz

Mastplats och sändarparametrar

Namn	ÖRKELLJUNGA			
Longitud (WGS84)	013E29 23	Frekvens	100.80	MHz
Latitud (WGS84)	56N21 18	ERP	0.25	kW
Antennhöjd	50.0 m.ö.m	Antenntyp	ND	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	0.0
20°	0.0	200°	0.0
30°	0.0	210°	0.0
40°	0.0	220°	0.0
50°	0.0	230°	0.0
60°	0.0	240°	0.0
70°	0.0	250°	0.0
80°	0.0	260°	0.0
90°	0.0	270°	0.0
100°	0.0	280°	0.0
110°	0.0	290°	0.0
120°	0.0	300°	0.0
130°	0.0	310°	0.0
140°	0.0	320°	0.0
150°	0.0	330°	0.0
160°	0.0	340°	0.0
170°	0.0	350°	0.0



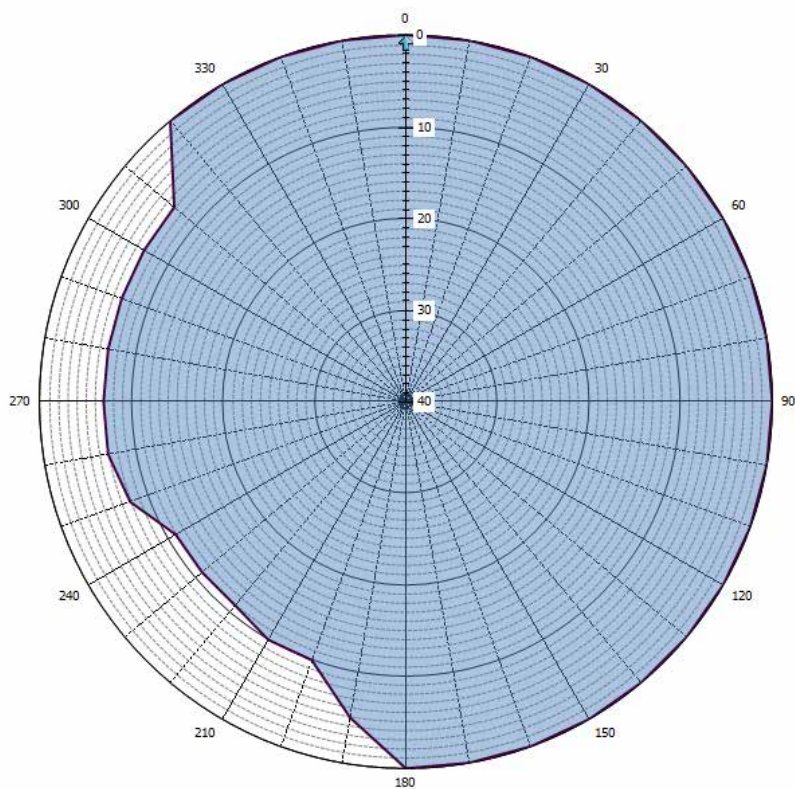
ÅHUS 94.60 MHz

Mastplats och sändarparametrar

Namn	ÅHUS			
Longitud (WGS84)	014E13 30	Frekvens	94.60	MHz
Latitud (WGS84)	55N54 50	ERP	0.50	kW
Antennhöjd	43.0 m.ö.m	Antenntyp	D	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	5.0
20°	0.0	200°	10.0
30°	0.0	210°	10.0
40°	0.0	220°	11.0
50°	0.0	230°	11.0
60°	0.0	240°	11.0
70°	0.0	250°	8.0
80°	0.0	260°	7.0
90°	0.0	270°	7.0
100°	0.0	280°	7.0
110°	0.0	290°	7.0
120°	0.0	300°	7.0
130°	0.0	310°	7.0
140°	0.0	320°	0.0
150°	0.0	330°	0.0
160°	0.0	340°	0.0
170°	0.0	350°	0.0



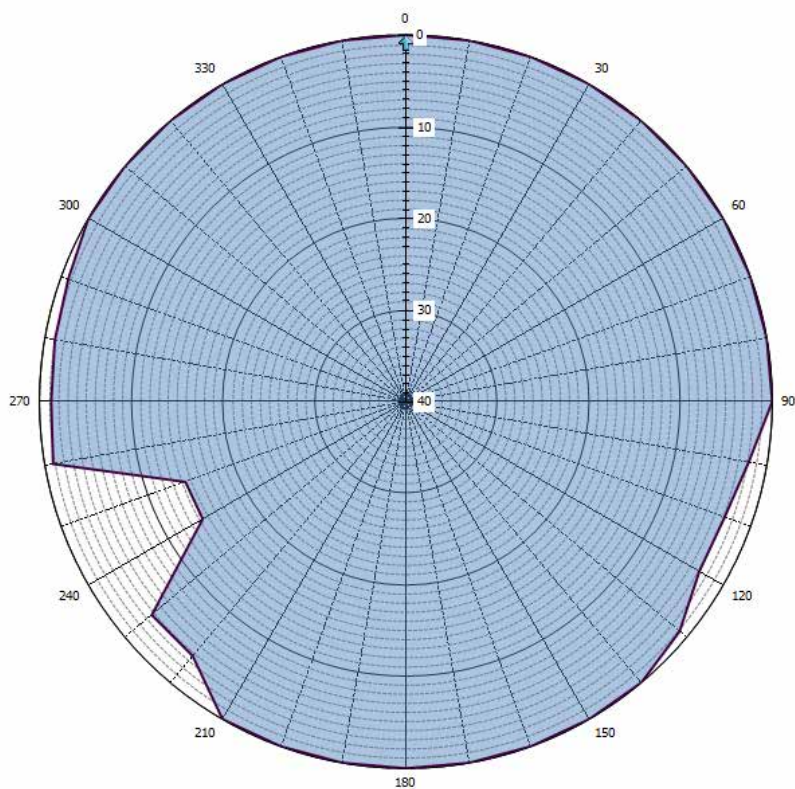
ÅSTORP 91.60 MHz

Mastplats och sändarparametrar

Namn	ÅSTORP			
Longitud (WGS84)	012E58 29	Frekvens	91.60	MHz
Latitud (WGS84)	56N07 16	ERP	0.08	kW
Antennhöjd	22.0 m.ö.m	Antenntyp	D	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	0.0
20°	0.0	200°	0.0
30°	0.0	210°	0.0
40°	0.0	220°	3.8
50°	0.0	230°	3.8
60°	0.0	240°	14.4
70°	0.0	250°	14.4
80°	0.0	260°	0.9
90°	0.0	270°	1.3
100°	2.0	280°	1.1
110°	3.0	290°	0.8
120°	3.0	300°	0.0
130°	1.0	310°	0.0
140°	0.0	320°	0.0
150°	0.0	330°	0.0
160°	0.0	340°	0.0
170°	0.0	350°	0.0



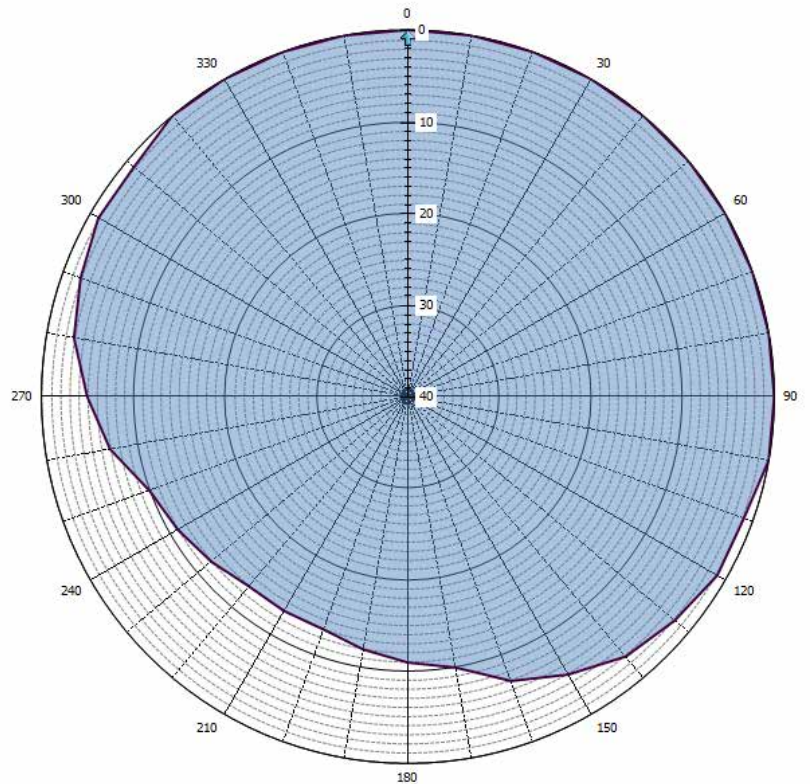
BROMÖLLA 94.00 MHz

Mastplats och sändarparametrar

Namn	BROMÖLLA			
Longitud (WGS84)	014E29 02	Frekvens	94.00	MHz
Latitud (WGS84)	56N02 38	ERP	1.00	kW
Antennhöjd	62.0 m.ö.m	Antenntyp	D	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	11.0
10°	0.0	190°	12.0
20°	0.0	200°	13.0
30°	0.0	210°	13.0
40°	0.0	220°	13.0
50°	0.0	230°	12.0
60°	0.0	240°	11.0
70°	0.0	250°	10.0
80°	0.0	260°	7.0
90°	0.0	270°	5.0
100°	0.0	280°	3.0
110°	1.0	290°	2.0
120°	1.0	300°	1.0
130°	2.0	310°	1.0
140°	3.0	320°	0.0
150°	5.0	330°	0.0
160°	7.0	340°	0.0
170°	10.0	350°	0.0



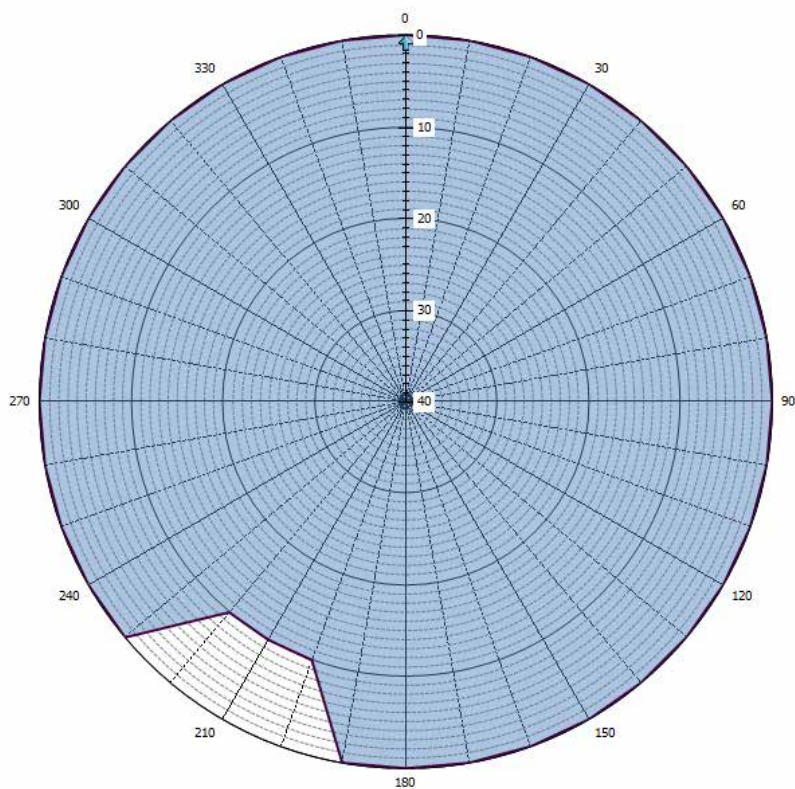
BÅSTAD 93.00 MHz

Mastplats och sändarparametrar

Namn	BÅSTAD			
Longitud (WGS84)	012E49 48	Frekvens	93.00	MHz
Latitud (WGS84)	56N25 40	ERP	0.10	kW
Antennhöjd	40.0 m.ö.m	Antenntyp	D	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	0.0
20°	0.0	200°	10.0
30°	0.0	210°	10.0
40°	0.0	220°	10.0
50°	0.0	230°	0.0
60°	0.0	240°	0.0
70°	0.0	250°	0.0
80°	0.0	260°	0.0
90°	0.0	270°	0.0
100°	0.0	280°	0.0
110°	0.0	290°	0.0
120°	0.0	300°	0.0
130°	0.0	310°	0.0
140°	0.0	320°	0.0
150°	0.0	330°	0.0
160°	0.0	340°	0.0
170°	0.0	350°	0.0



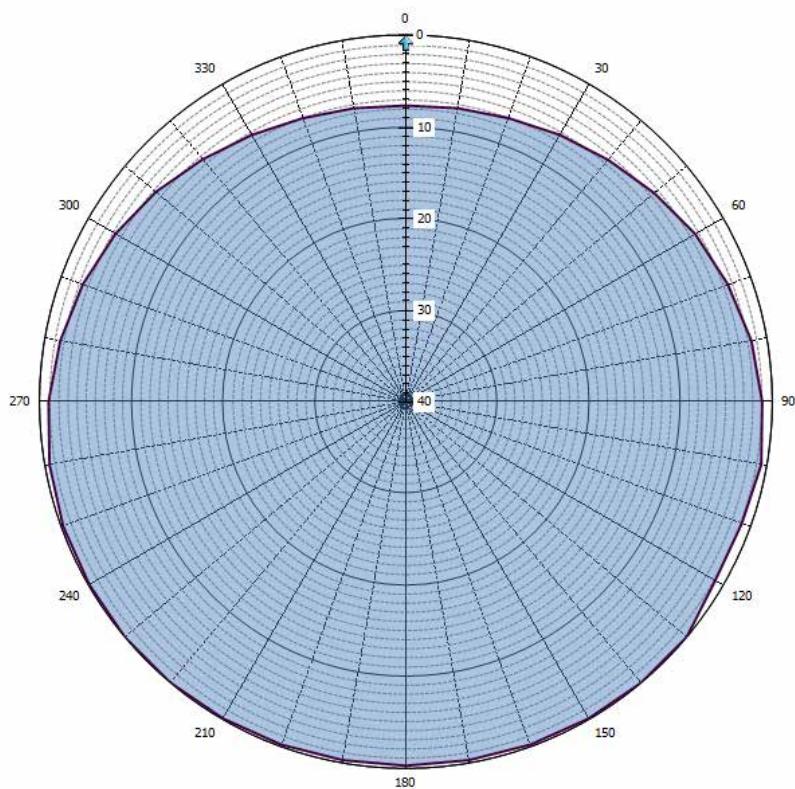
DEGEBERGA 99.90 MHz

Mastplats och sändarparametrar

Namn	DEGEBERGA			
Longitud (WGS84)	014E06 08	Frekvens	99.90	MHz
Latitud (WGS84)	55N48 46	ERP	0.20	kW
Antennhöjd	60.0 m.ö.m	Antenntyp	D	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	7.7	180°	0.3
10°	7.5	190°	0.3
20°	7.1	200°	0.2
30°	6.4	210°	0.1
40°	5.6	220°	0.0
50°	4.6	230°	0.0
60°	3.5	240°	0.1
70°	2.6	250°	0.2
80°	1.7	260°	0.5
90°	1.1	270°	1.0
100°	0.6	280°	1.7
110°	1.0	290°	2.5
120°	1.0	300°	3.4
130°	0.0	310°	4.4
140°	0.0	320°	5.5
150°	0.1	330°	6.4
160°	0.2	340°	7.1
170°	0.3	350°	7.5



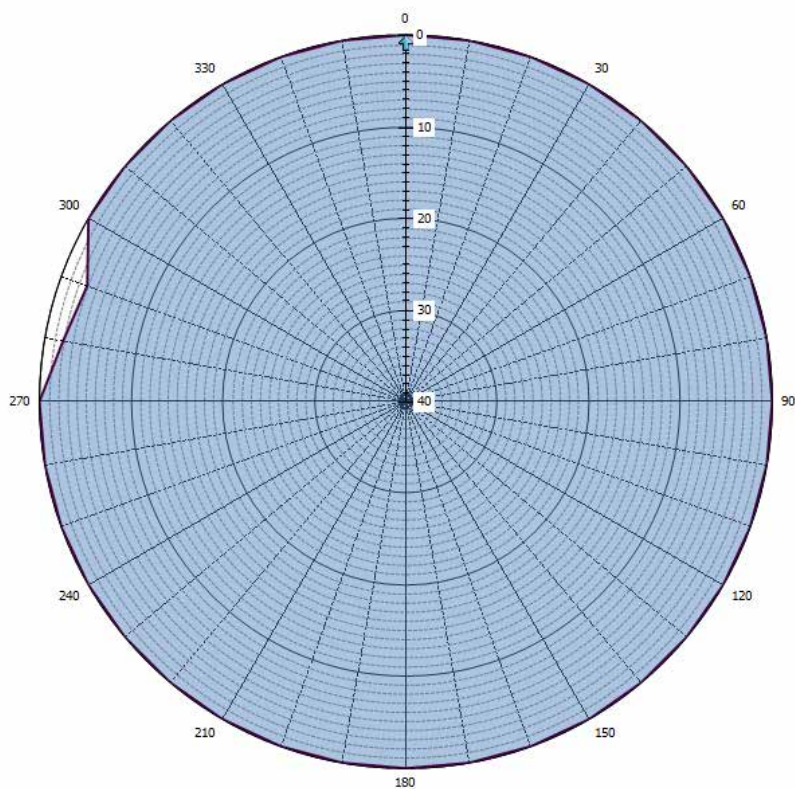
ESLÖV 93.10 MHz

Mastplats och sändarparametrar

Namn	ESLÖV			
Longitud (WGS84)	013E18 32	Frekvens	93.10	MHz
Latitud (WGS84)	55N50 35	ERP	0.10	kW
Antennhöjd	30.0 m.ö.m	Antenntyp	D	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	0.0
20°	0.0	200°	0.0
30°	0.0	210°	0.0
40°	0.0	220°	0.0
50°	0.0	230°	0.0
60°	0.0	240°	0.0
70°	0.0	250°	0.0
80°	0.0	260°	0.0
90°	0.0	270°	0.0
100°	0.0	280°	2.0
110°	0.0	290°	3.0
120°	0.0	300°	0.0
130°	0.0	310°	0.0
140°	0.0	320°	0.0
150°	0.0	330°	0.0
160°	0.0	340°	0.0
170°	0.0	350°	0.0



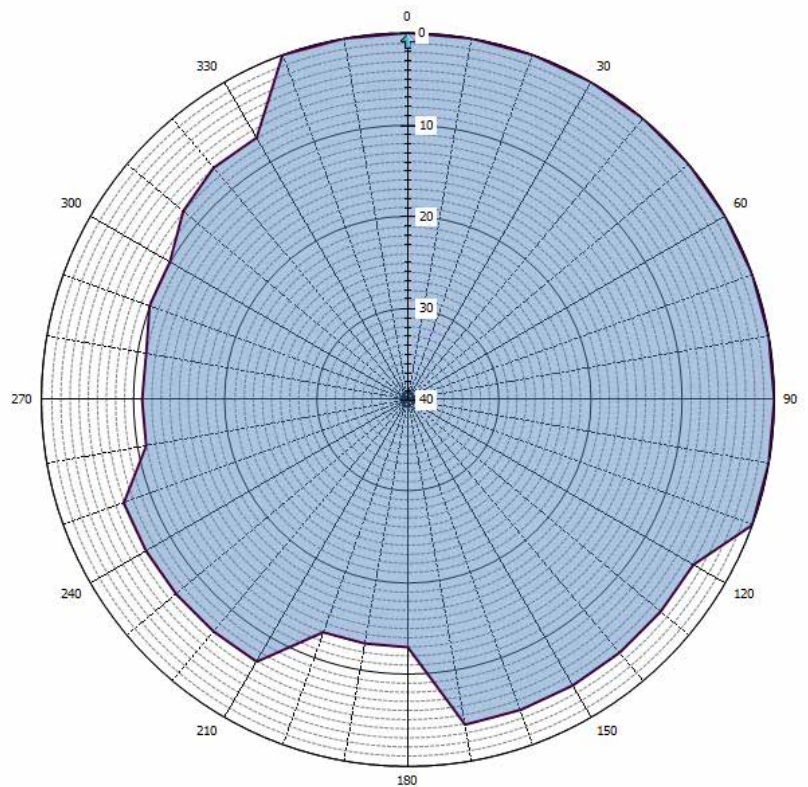
HELSINGBORG 105.50 MHz

Mastplats och sändarparametrar

Namn	HELSINGBORG			
Longitud (WGS84)	012E42 29	Frekvens	105.50	MHz
Latitud (WGS84)	56N03 12	ERP	5.01	kW
Antennhöjd	100.0 m.ö.m	Antenntyp	D	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	13.0
10°	0.0	190°	13.0
20°	0.0	200°	13.0
30°	0.0	210°	7.0
40°	0.0	220°	7.0
50°	0.0	230°	7.0
60°	0.0	240°	7.0
70°	0.0	250°	7.0
80°	0.0	260°	11.0
90°	0.0	270°	11.0
100°	0.0	280°	11.0
110°	0.0	290°	10.0
120°	4.0	300°	10.0
130°	4.0	310°	8.0
140°	4.0	320°	7.0
150°	4.0	330°	7.0
160°	4.0	340°	0.0
170°	4.0	350°	0.0



HÄSSLEHOLM 105.40 MHz

Mastplats och sändarparametrar

Namn	HÄSSLEHOLM			
Longitud (WGS84)	013E38 00	Frekvens	105.40	MHz
Latitud (WGS84)	56N14 00	ERP	1.00	kW
Antennhöjd	42.0 m.ö.m	Antenntyp	ND	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	0.0
20°	0.0	200°	0.0
30°	0.0	210°	0.0
40°	0.0	220°	0.0
50°	0.0	230°	0.0
60°	0.0	240°	0.0
70°	0.0	250°	0.0
80°	0.0	260°	0.0
90°	0.0	270°	0.0
100°	0.0	280°	0.0
110°	0.0	290°	0.0
120°	0.0	300°	0.0
130°	0.0	310°	0.0
140°	0.0	320°	0.0
150°	0.0	330°	0.0
160°	0.0	340°	0.0
170°	0.0	350°	0.0



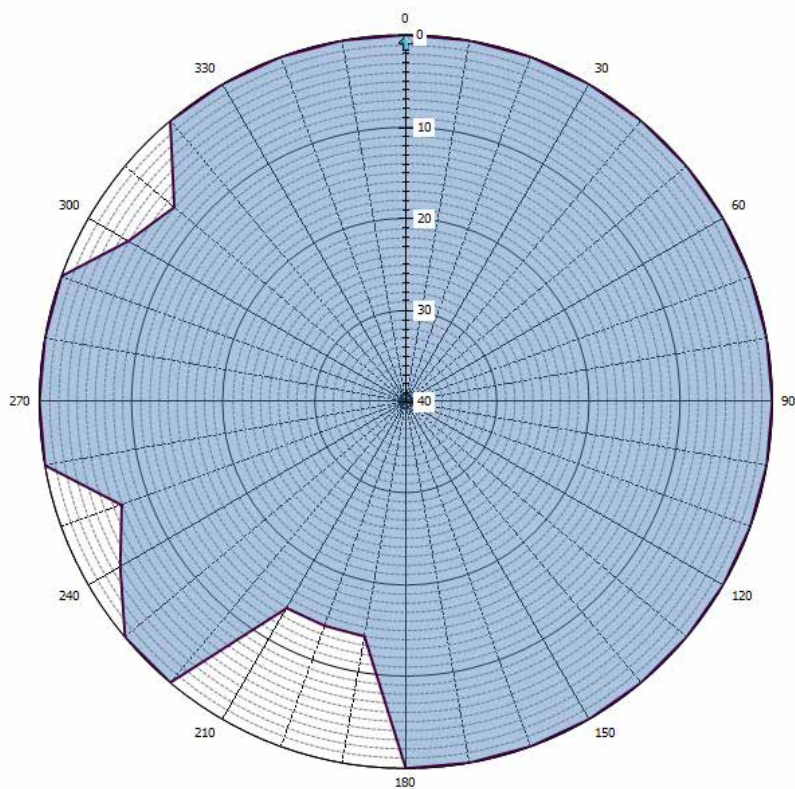
HÖGANÄS 101.20 MHz

Mastplats och sändarparametrar

Namn	HÖGANÄS			
Longitud (WGS84)	012E33 52	Frekvens	101.20	MHz
Latitud (WGS84)	56N11 00	ERP	0.25	kW
Antennhöjd	45.0 m.ö.m	Antenntyp	D	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	14.0
20°	0.0	200°	14.0
30°	0.0	210°	14.0
40°	0.0	220°	0.0
50°	0.0	230°	0.0
60°	0.0	240°	4.0
70°	0.0	250°	7.0
80°	0.0	260°	0.0
90°	0.0	270°	0.0
100°	0.0	280°	0.0
110°	0.0	290°	0.0
120°	0.0	300°	5.0
130°	0.0	310°	7.0
140°	0.0	320°	0.0
150°	0.0	330°	0.0
160°	0.0	340°	0.0
170°	0.0	350°	0.0



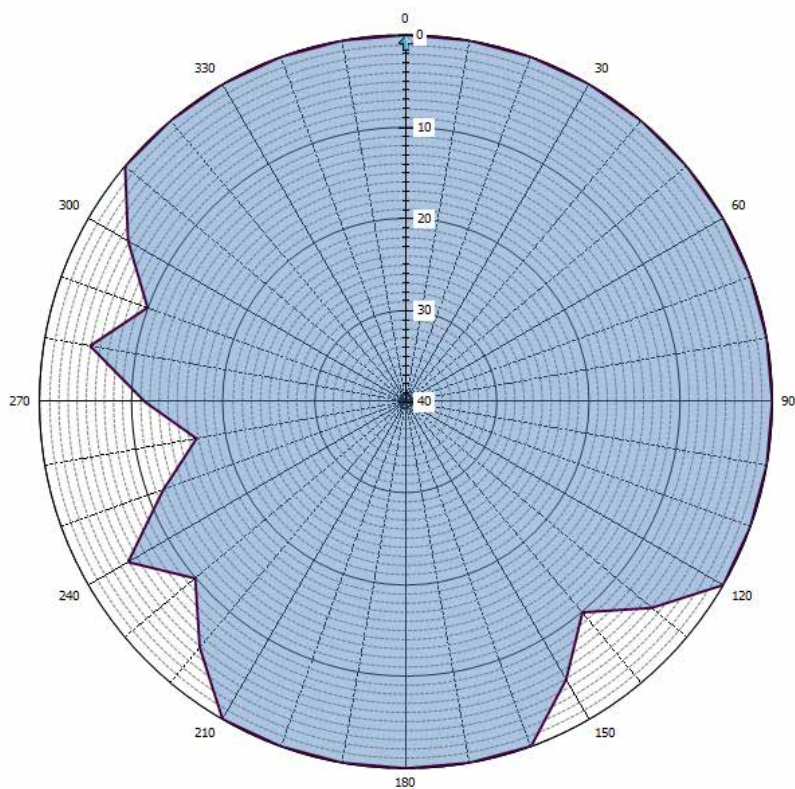
HÖRBY 92.90 MHz

Mastplats och sändarparametrar

Namn	HÖRBY			
Longitud (WGS84)	013E43 15	Frekvens	92.90	MHz
Latitud (WGS84)	55N48 23	ERP	0.10	kW
Antennhöjd	100.0 m.ö.m	Antenntyp	D	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	0.0
20°	0.0	200°	0.0
30°	0.0	210°	0.0
40°	0.0	220°	5.0
50°	0.0	230°	10.0
60°	0.0	240°	5.0
70°	0.0	250°	11.8
80°	0.0	260°	16.8
90°	0.0	270°	11.5
100°	0.0	280°	5.0
110°	0.0	290°	10.0
120°	0.0	300°	5.0
130°	5.0	310°	0.0
140°	10.0	320°	0.0
150°	5.0	330°	0.0
160°	0.0	340°	0.0
170°	0.0	350°	0.0



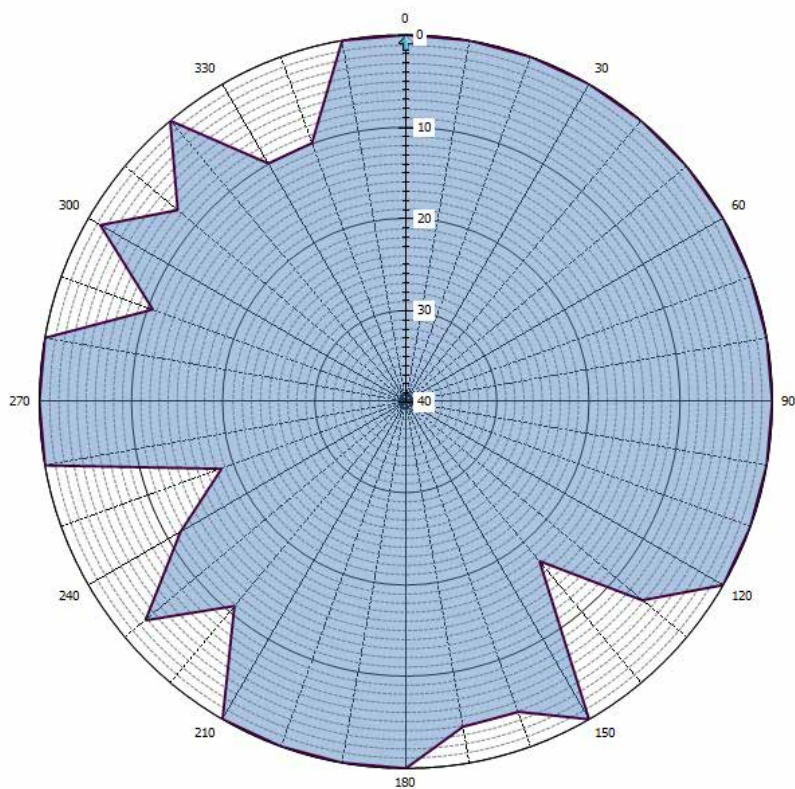
HÖÖR 105.70 MHz

Mastplats och sändarparametrar

Namn	HÖÖR			
Longitud (WGS84)	013E32 12	Frekvens	105.70	MHz
Latitud (WGS84)	55N54 47	ERP	0.50	kW
Antennhöjd	42.0 m.ö.m	Antenntyp	D	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	0.0
20°	0.0	200°	0.0
30°	0.0	210°	0.0
40°	0.0	220°	10.9
50°	0.0	230°	2.9
60°	0.0	240°	11.6
70°	0.0	250°	18.6
80°	0.0	260°	0.0
90°	0.0	270°	0.0
100°	0.0	280°	0.0
110°	0.0	290°	10.6
120°	0.0	300°	1.5
130°	6.3	310°	7.5
140°	17.3	320°	0.0
150°	0.0	330°	10.0
160°	4.0	340°	10.0
170°	4.0	350°	0.0



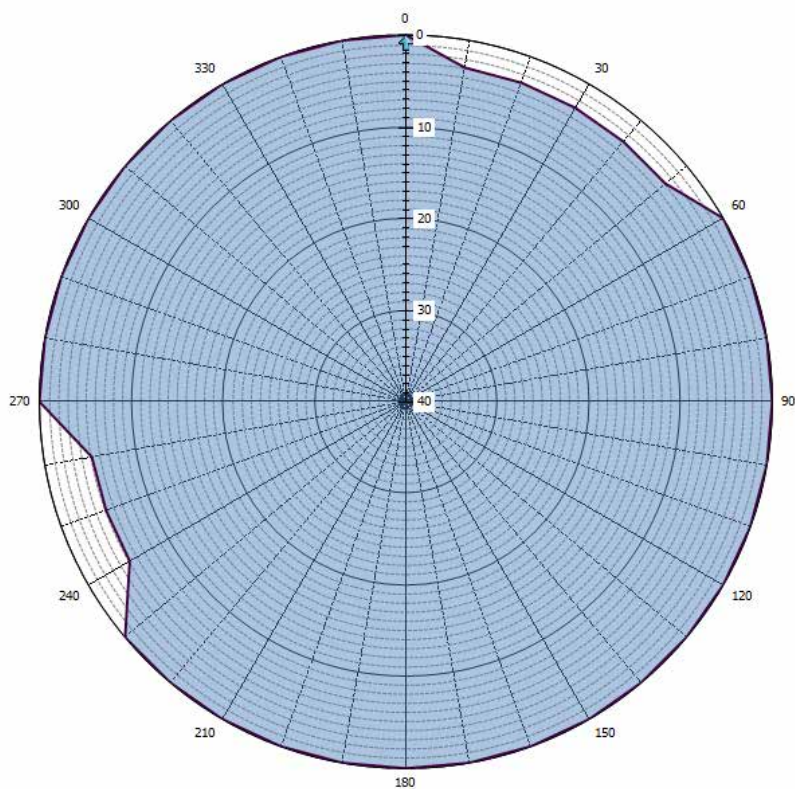
KRISTIANSTAD 105.90 MHz

Mastplats och sändarparametrar

Namn	KRISTIANSTAD			
Longitud (WGS84)	014E10 30	Frekvens	105.90	MHz
Latitud (WGS84)	56N01 54	ERP	2.00	kW
Antennhöjd	85.0 m.ö.m	Antenntyp	D	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	3.0	190°	0.0
20°	3.0	200°	0.0
30°	3.0	210°	0.0
40°	3.0	220°	0.0
50°	3.0	230°	0.0
60°	0.0	240°	5.2
70°	0.0	250°	5.2
80°	0.0	260°	5.2
90°	0.0	270°	0.0
100°	0.0	280°	0.0
110°	0.0	290°	0.0
120°	0.0	300°	0.0
130°	0.0	310°	0.0
140°	0.0	320°	0.0
150°	0.0	330°	0.0
160°	0.0	340°	0.0
170°	0.0	350°	0.0



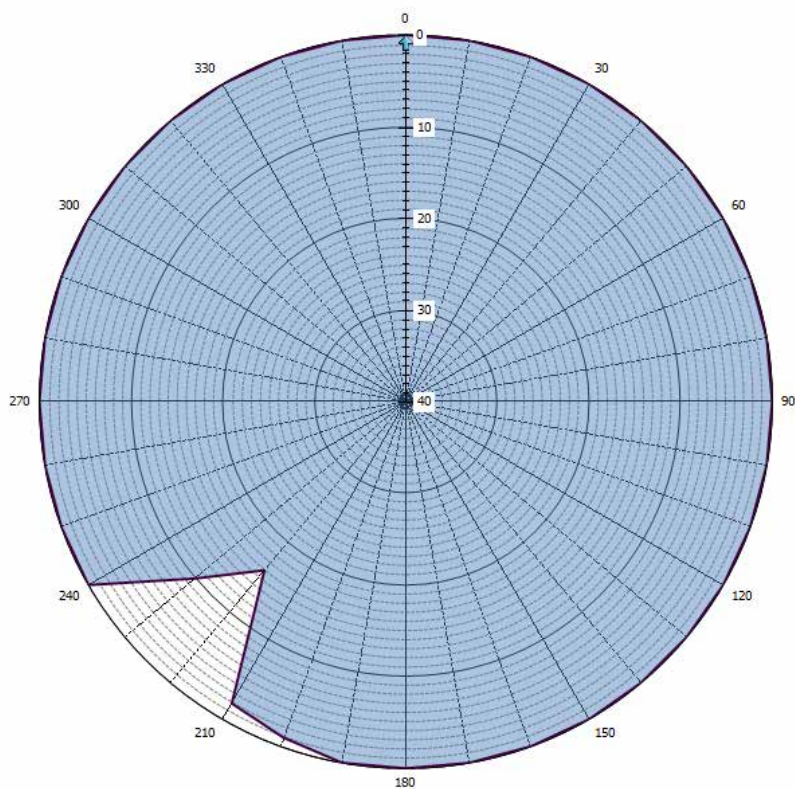
LANDSKRONA 93.60 MHz

Mastplats och sändarparametrar

Namn	LANDSKRONA			
Longitud (WGS84)	012E49 17	Frekvens	93.60	MHz
Latitud (WGS84)	55N52 08	ERP	0.20	kW
Antennhöjd	65.0 m.ö.m	Antenntyp	D	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	0.0
20°	0.0	200°	1.0
30°	0.0	210°	2.0
40°	0.0	220°	16.0
50°	0.0	230°	10.0
60°	0.0	240°	0.0
70°	0.0	250°	0.0
80°	0.0	260°	0.0
90°	0.0	270°	0.0
100°	0.0	280°	0.0
110°	0.0	290°	0.0
120°	0.0	300°	0.0
130°	0.0	310°	0.0
140°	0.0	320°	0.0
150°	0.0	330°	0.0
160°	0.0	340°	0.0
170°	0.0	350°	0.0



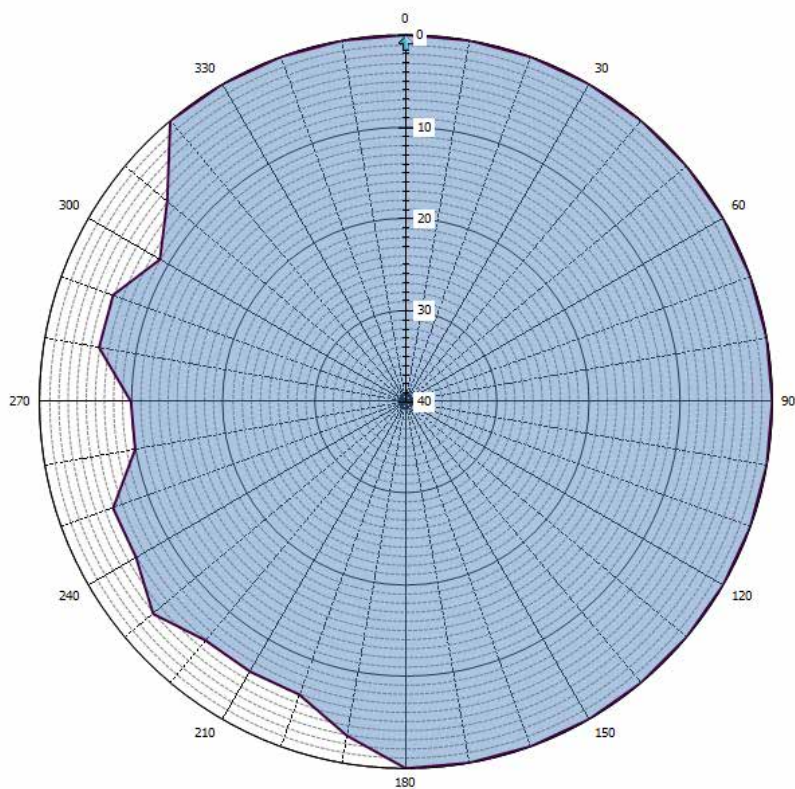
LUND 104.80 MHz

Mastplats och sändarparametrar

Namn	LUND			
Longitud (WGS84)	013E11 56	Frekvens	104.80	MHz
Latitud (WGS84)	55N42 41	ERP	0.40	kW
Antennhöjd	55.0 m.ö.m	Antenntyp	D	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	3.0
20°	0.0	200°	6.0
30°	0.0	210°	6.0
40°	0.0	220°	6.0
50°	0.0	230°	4.0
60°	0.0	240°	6.0
70°	0.0	250°	6.0
80°	0.0	260°	10.0
90°	0.0	270°	10.0
100°	0.0	280°	6.0
110°	0.0	290°	6.0
120°	0.0	300°	9.0
130°	0.0	310°	6.0
140°	0.0	320°	0.0
150°	0.0	330°	0.0
160°	0.0	340°	0.0
170°	0.0	350°	0.0



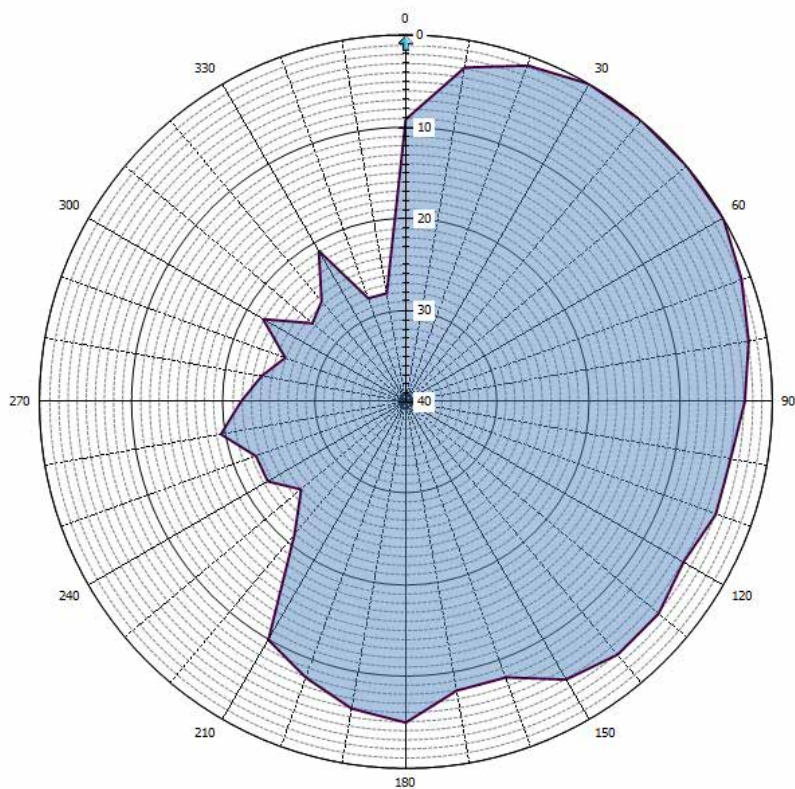
MALMÖ 106.10 MHz

Mastplats och sändarparametrar

Namn	MALMÖ			
Longitud (WGS84)	012E55 54	Frekvens	106.10	MHz
Latitud (WGS84)	55N35 22	ERP	5.01	kW
Antennhöjd	115.0 m.ö.m	Antenntyp	D	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	9.2	180°	5.0
10°	3.0	190°	6.0
20°	1.0	200°	8.0
30°	0.0	210°	10.0
40°	0.0	220°	21.1
50°	0.0	230°	25.1
60°	0.0	240°	22.6
70°	1.0	250°	22.6
80°	2.0	260°	19.5
90°	3.0	270°	22.0
100°	4.0	280°	24.0
110°	4.0	290°	26.0
120°	5.0	300°	22.0
130°	4.0	310°	26.7
140°	4.0	320°	25.7
150°	5.0	330°	21.0
160°	8.0	340°	28.0
170°	8.0	350°	28.0



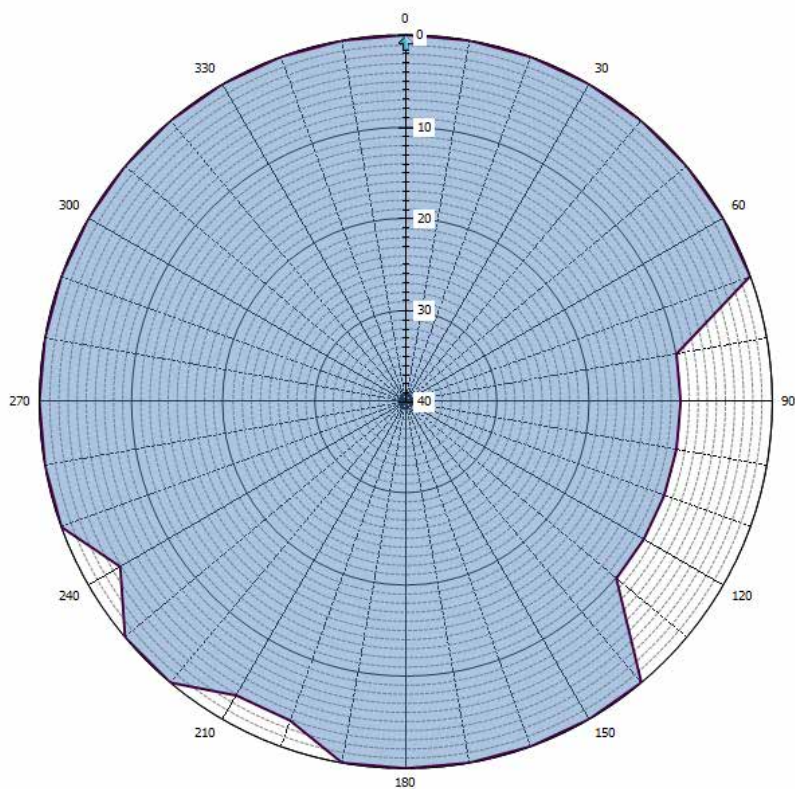
OSBY 104.80 MHz

Mastplats och sändarparametrar

Namn	OSBY			
Longitud (WGS84)	014E01 43	Frekvens	104.80	MHz
Latitud (WGS84)	56N23 49	ERP	0.25	kW
Antennhöjd	90.0 m.ö.m	Antenntyp	D	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	0.0
20°	0.0	200°	3.0
30°	0.0	210°	3.0
40°	0.0	220°	0.0
50°	0.0	230°	0.0
60°	0.0	240°	4.0
70°	0.0	250°	0.0
80°	10.0	260°	0.0
90°	10.0	270°	0.0
100°	10.0	280°	0.0
110°	10.0	290°	0.0
120°	10.0	300°	0.0
130°	10.0	310°	0.0
140°	0.0	320°	0.0
150°	0.0	330°	0.0
160°	0.0	340°	0.0
170°	0.0	350°	0.0



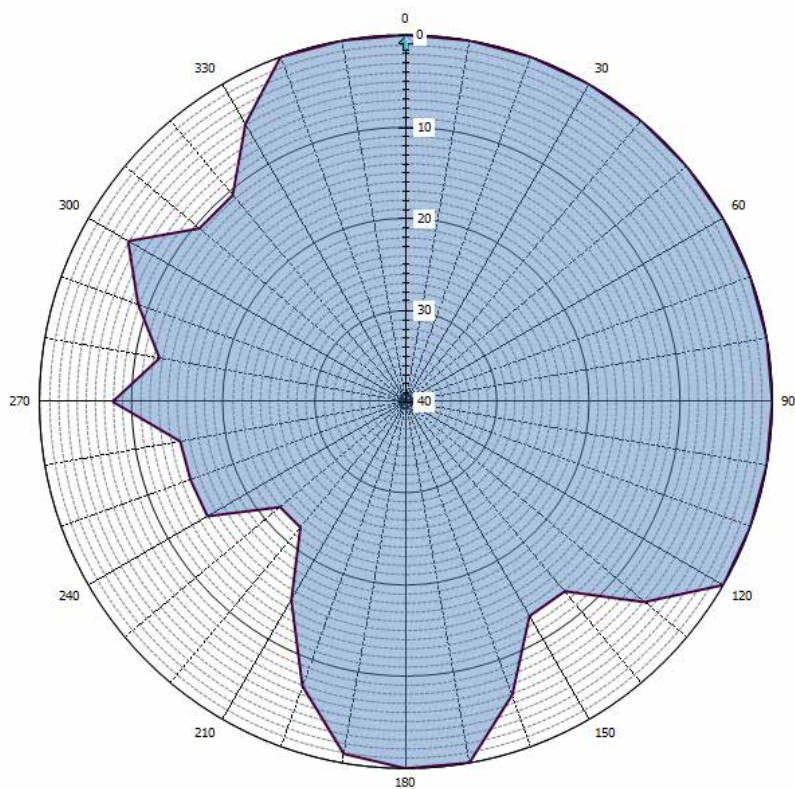
PERSTORP 104.40 MHz

Mastplats och sändarparametrar

Namn	PERSTORP			
Longitud (WGS84)	013E20 27	Frekvens	104.40	MHz
Latitud (WGS84)	56N07 51	ERP	1.00	kW
Antennhöjd	60.0 m.ö.m	Antenntyp	D	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	1.0
20°	0.0	200°	7.0
30°	0.0	210°	15.0
40°	0.0	220°	22.1
50°	0.0	230°	22.1
60°	0.0	240°	15.0
70°	0.0	250°	15.0
80°	0.0	260°	15.0
90°	0.0	270°	8.0
100°	0.0	280°	12.7
110°	0.0	290°	8.9
120°	0.0	300°	5.0
130°	6.0	310°	10.6
140°	13.0	320°	10.6
150°	13.0	330°	5.0
160°	6.0	340°	0.0
170°	0.0	350°	0.0



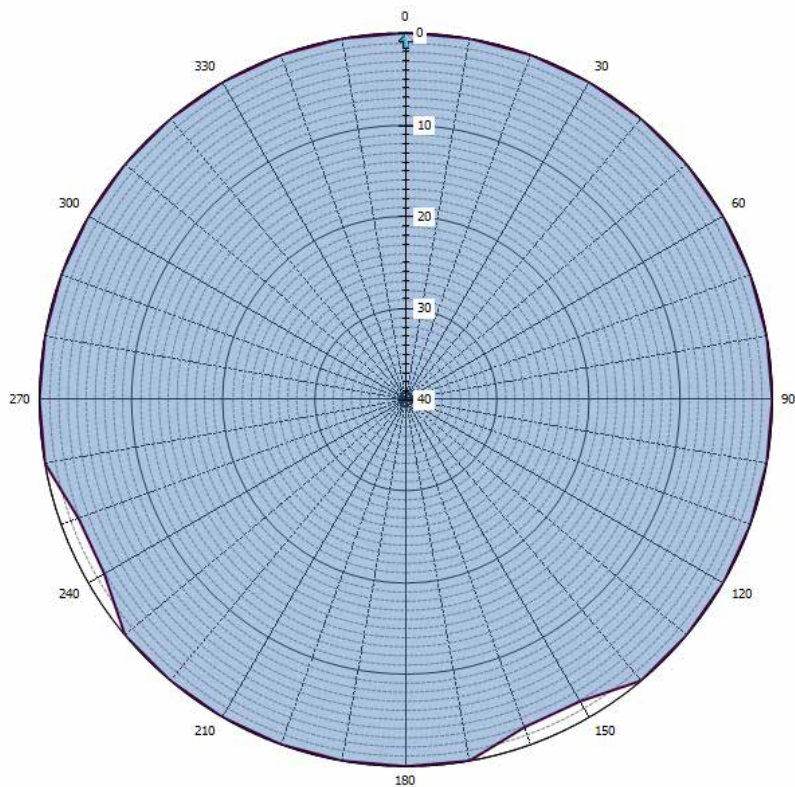
SIMRISHAMN 90.70 MHz

Mastplats och sändarparametrar

Namn	SIMRISHAMN			
Longitud (WGS84)	014E18 30	Frekvens	90.70	MHz
Latitud (WGS84)	55N34 57	ERP	0.20	kW
Antennhöjd	60.0 m.ö.m	Antenntyp	D	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	0.0
20°	0.0	200°	0.0
30°	0.0	210°	0.0
40°	0.0	220°	0.0
50°	0.0	230°	0.0
60°	0.0	240°	2.0
70°	0.0	250°	2.0
80°	0.0	260°	0.0
90°	0.0	270°	0.0
100°	0.0	280°	0.0
110°	0.0	290°	0.0
120°	0.0	300°	0.0
130°	0.0	310°	0.0
140°	0.0	320°	0.0
150°	2.0	330°	0.0
160°	2.0	340°	0.0
170°	0.0	350°	0.0



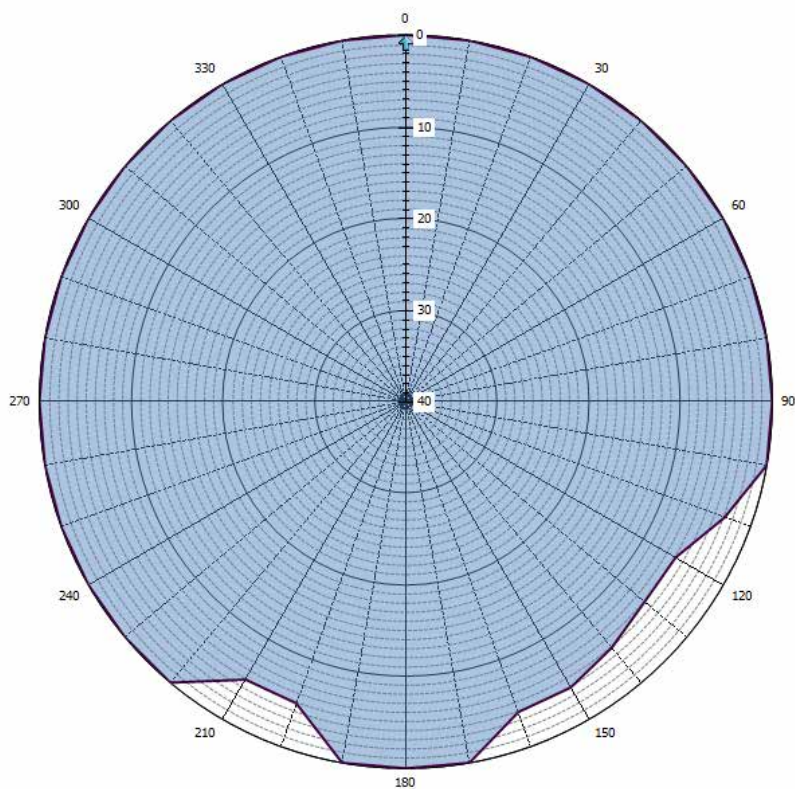
SJÖBO 99.40 MHz

Mastplats och sändarparametrar

Namn	SJÖBO			
Longitud (WGS84)	013E42 56	Frekvens	99.40	MHz
Latitud (WGS84)	55N37 15	ERP	0.10	kW
Antennhöjd	42.0 m.ö.m	Antenntyp	D	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	0.0
20°	0.0	200°	5.0
30°	0.0	210°	5.0
40°	0.0	220°	0.0
50°	0.0	230°	0.0
60°	0.0	240°	0.0
70°	0.0	250°	0.0
80°	0.0	260°	0.0
90°	0.0	270°	0.0
100°	0.0	280°	0.0
110°	3.0	290°	0.0
120°	6.0	300°	0.0
130°	6.0	310°	0.0
140°	5.0	320°	0.0
150°	4.0	330°	0.0
160°	4.0	340°	0.0
170°	0.0	350°	0.0



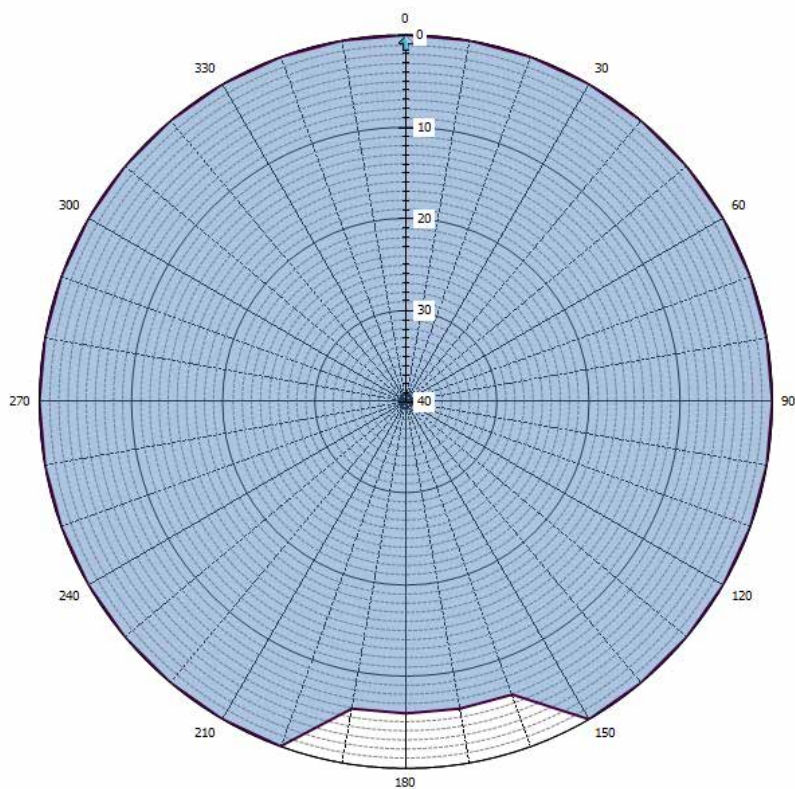
SKURUP 96.00 MHz

Mastplats och sändarparametrar

Namn	SKURUP			
Longitud (WGS84)	013E30 48	Frekvens	96.00	MHz
Latitud (WGS84)	55N28 12	ERP	0.25	kW
Antennhöjd	15.0 m.ö.m	Antenntyp	D	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	6.0
10°	0.0	190°	6.0
20°	0.0	200°	0.0
30°	0.0	210°	0.0
40°	0.0	220°	0.0
50°	0.0	230°	0.0
60°	0.0	240°	0.0
70°	0.0	250°	0.0
80°	0.0	260°	0.0
90°	0.0	270°	0.0
100°	0.0	280°	0.0
110°	0.0	290°	0.0
120°	0.0	300°	0.0
130°	0.0	310°	0.0
140°	0.0	320°	0.0
150°	0.0	330°	0.0
160°	6.0	340°	0.0
170°	6.0	350°	0.0



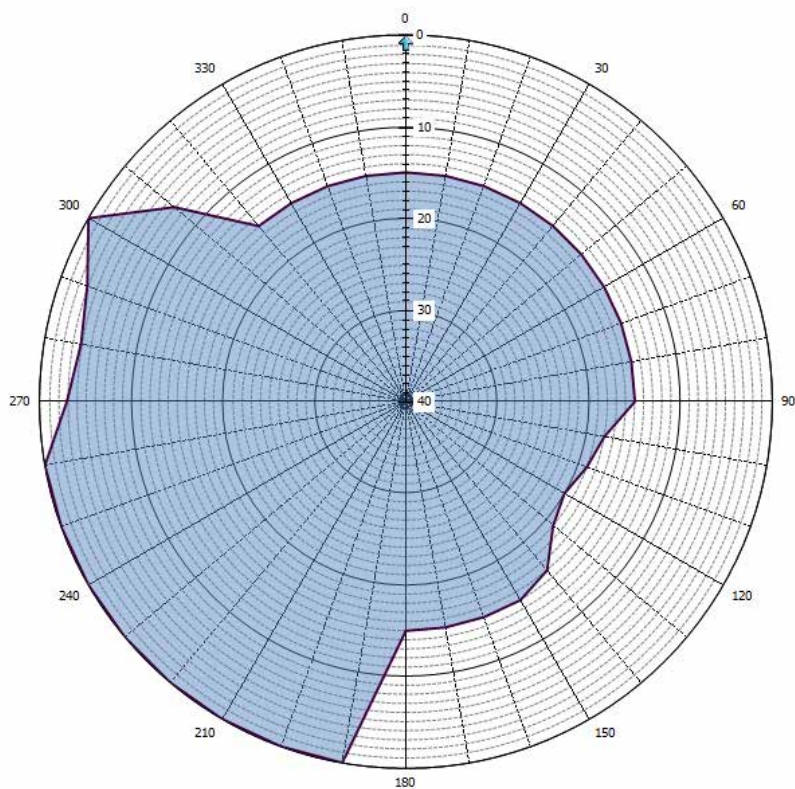
SVEDALA 99.30 MHz

Mastplats och sändarparametrar

Namn	SVEDALA			
Longitud (WGS84)	013E15 20	Frekvens	99.30	MHz
Latitud (WGS84)	55N30 42	ERP	0.25	kW
Antennhöjd	50.0 m.ö.m	Antenntyp	D	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	15.0	180°	15.0
10°	15.0	190°	0.0
20°	15.0	200°	0.0
30°	15.0	210°	0.0
40°	15.0	220°	0.0
50°	15.0	230°	0.0
60°	15.0	240°	0.0
70°	15.0	250°	0.0
80°	15.0	260°	0.0
90°	15.0	270°	3.0
100°	18.0	280°	4.0
110°	19.0	290°	3.0
120°	20.0	300°	0.0
130°	19.0	310°	7.0
140°	16.0	320°	15.0
150°	15.0	330°	15.0
160°	15.0	340°	15.0
170°	15.0	350°	15.0



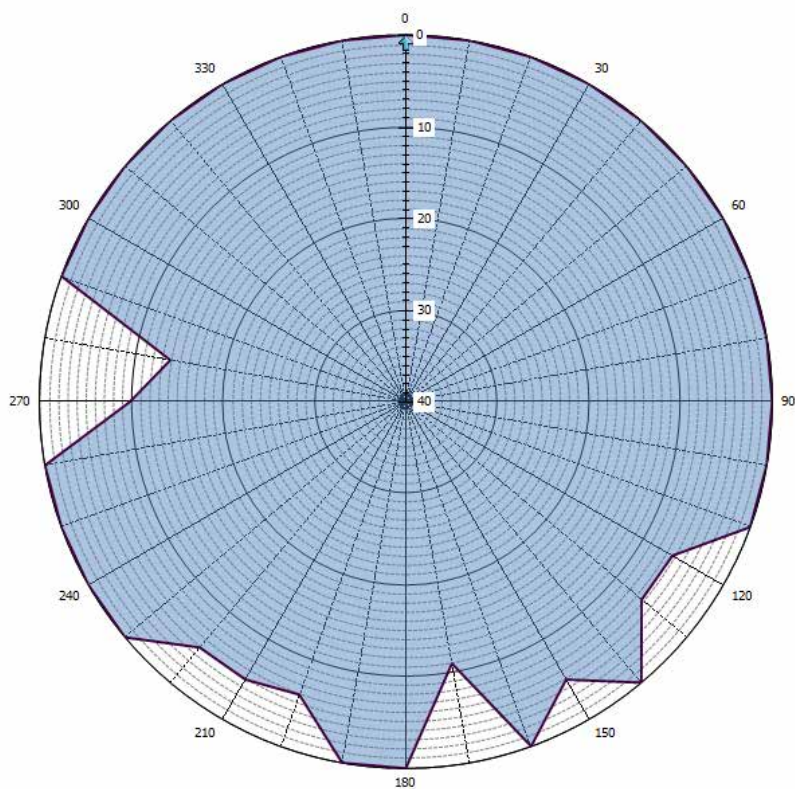
TOMELILLA 105.60 MHz

Mastplats och sändarparametrar

Namn	TOMELILLA			
Longitud (WGS84)	013E51 59	Frekvens	105.60	MHz
Latitud (WGS84)	55N31 28	ERP	0.10	kW
Antennhöjd	60.0 m.ö.m	Antenntyp	D	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	0.0
20°	0.0	200°	6.0
30°	0.0	210°	5.0
40°	0.0	220°	5.0
50°	0.0	230°	0.0
60°	0.0	240°	0.0
70°	0.0	250°	0.0
80°	0.0	260°	0.0
90°	0.0	270°	9.9
100°	0.0	280°	13.9
110°	0.0	290°	0.0
120°	6.4	300°	0.0
130°	6.4	310°	0.0
140°	0.0	320°	0.0
150°	5.0	330°	0.0
160°	0.0	340°	0.0
170°	11.0	350°	0.0



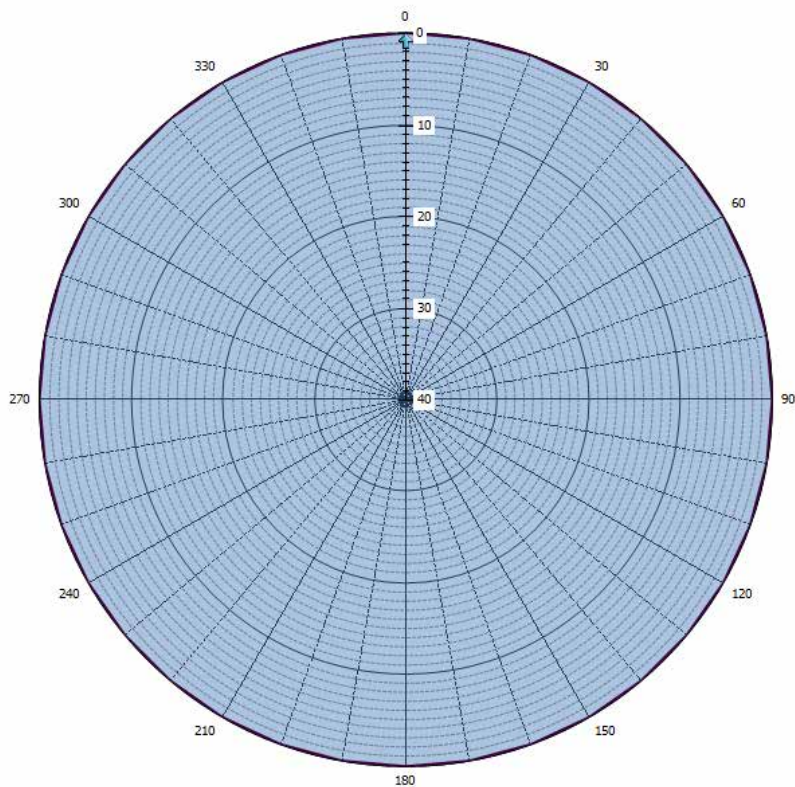
TRELLEBORG 105.80 MHz

Mastplats och sändarparametrar

Namn	TRELLEBORG			
Longitud (WGS84)	013E12 00	Frekvens	105.80	MHz
Latitud (WGS84)	55N23 00	ERP	0.30	kW
Antennhöjd	85.0 m.ö.m	Antenntyp	ND	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	0.0
20°	0.0	200°	0.0
30°	0.0	210°	0.0
40°	0.0	220°	0.0
50°	0.0	230°	0.0
60°	0.0	240°	0.0
70°	0.0	250°	0.0
80°	0.0	260°	0.0
90°	0.0	270°	0.0
100°	0.0	280°	0.0
110°	0.0	290°	0.0
120°	0.0	300°	0.0
130°	0.0	310°	0.0
140°	0.0	320°	0.0
150°	0.0	330°	0.0
160°	0.0	340°	0.0
170°	0.0	350°	0.0



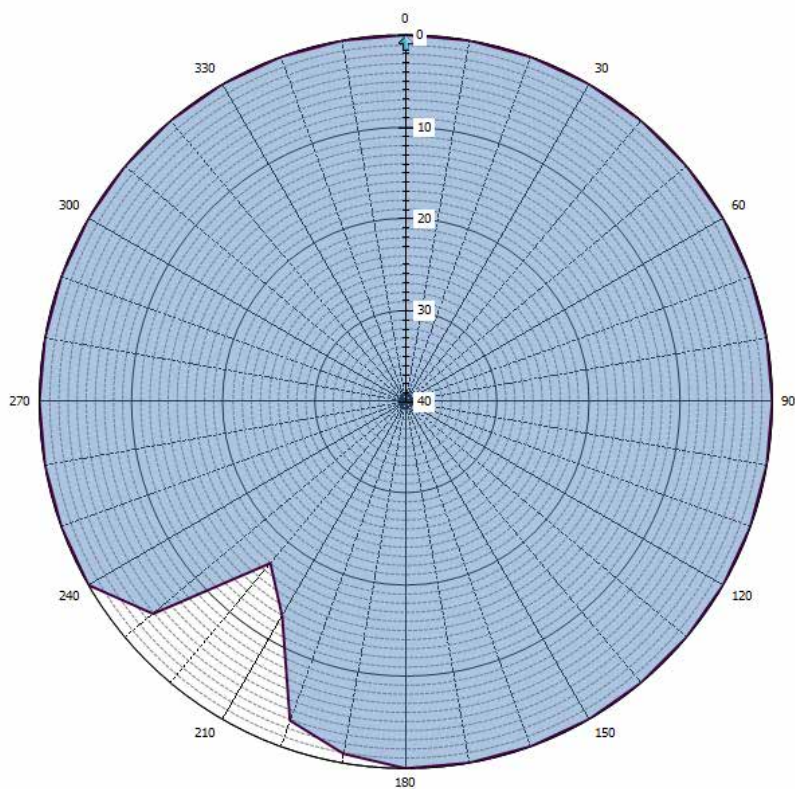
YSTAD 100.80 MHz

Mastplats och sändarparametrar

Namn	YSTAD			
Longitud (WGS84)	013E50 00	Frekvens	100.80	MHz
Latitud (WGS84)	55N27 00	ERP	0.50	kW
Antennhöjd	43.0 m.ö.m	Antenntyp	D	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	1.0
20°	0.0	200°	3.0
30°	0.0	210°	13.0
40°	0.0	220°	17.0
50°	0.0	230°	4.0
60°	0.0	240°	0.0
70°	0.0	250°	0.0
80°	0.0	260°	0.0
90°	0.0	270°	0.0
100°	0.0	280°	0.0
110°	0.0	290°	0.0
120°	0.0	300°	0.0
130°	0.0	310°	0.0
140°	0.0	320°	0.0
150°	0.0	330°	0.0
160°	0.0	340°	0.0
170°	0.0	350°	0.0



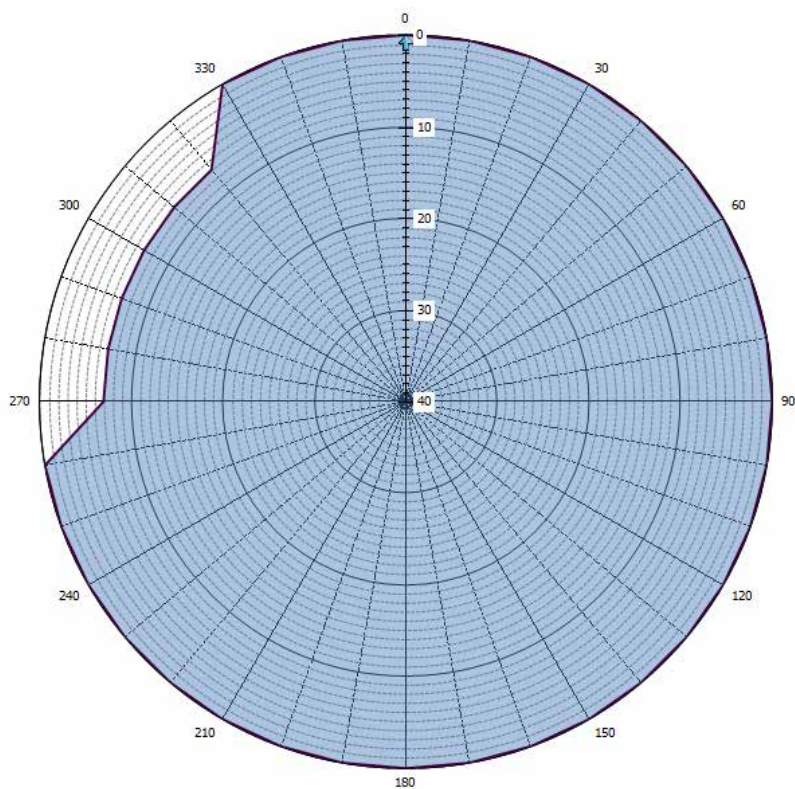
ÄNGELHOLM 101.70 MHz

Mastplats och sändarparametrar

Namn	ÄNGELHOLM			
Longitud (WGS84)	012E54 18	Frekvens	101.70	MHz
Latitud (WGS84)	56N15 00	ERP	0.30	kW
Antennhöjd	50.0 m.ö.m	Antenntyp	D	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	0.0
20°	0.0	200°	0.0
30°	0.0	210°	0.0
40°	0.0	220°	0.0
50°	0.0	230°	0.0
60°	0.0	240°	0.0
70°	0.0	250°	0.0
80°	0.0	260°	0.0
90°	0.0	270°	7.0
100°	0.0	280°	7.0
110°	0.0	290°	7.0
120°	0.0	300°	7.0
130°	0.0	310°	7.0
140°	0.0	320°	7.0
150°	0.0	330°	0.0
160°	0.0	340°	0.0
170°	0.0	350°	0.0



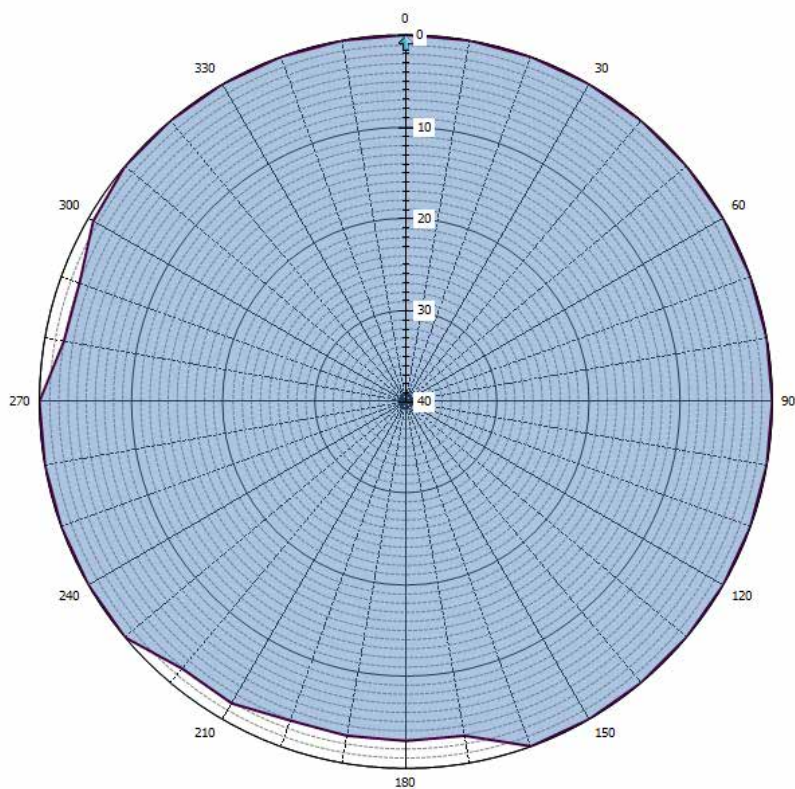
ÖRKELLJUNGA 107.40 MHz

Mastplats och sändarparametrar

Namn	ÖRKELLJUNGA			
Longitud (WGS84)	013E15 24	Frekvens	107.40	MHz
Latitud (WGS84)	56N17 10	ERP	0.03	kW
Antennhöjd	46.0 m.ö.m	Antenntyp	D	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	3.0
10°	0.0	190°	3.0
20°	0.0	200°	3.0
30°	0.0	210°	2.0
40°	0.0	220°	2.0
50°	0.0	230°	0.0
60°	0.0	240°	0.0
70°	0.0	250°	0.0
80°	0.0	260°	0.0
90°	0.0	270°	0.0
100°	0.0	280°	2.1
110°	0.0	290°	2.1
120°	0.0	300°	0.6
130°	0.0	310°	0.0
140°	0.0	320°	0.0
150°	0.0	330°	0.0
160°	0.0	340°	0.0
170°	3.0	350°	0.0



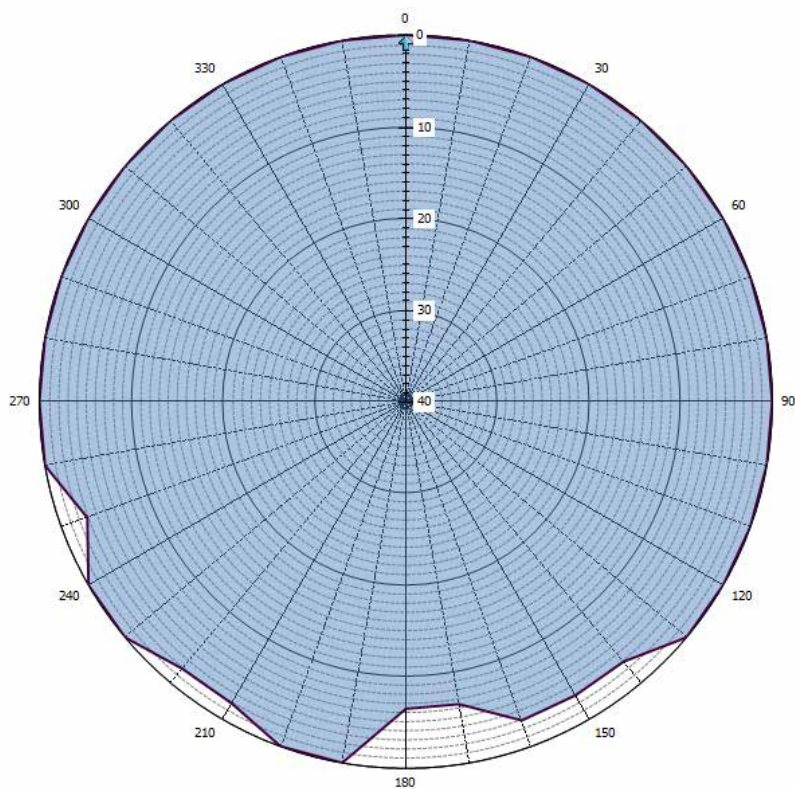
ÅHUS 103.30 MHz

Mastplats och sändarparametrar

Namn	ÅHUS			
Longitud (WGS84)	014E15 55	Frekvens	103.30	MHz
Latitud (WGS84)	55N56 36	ERP	0.50	kW
Antennhöjd	54.0 m.ö.m	Antenntyp	D	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	6.5
10°	0.0	190°	0.0
20°	0.0	200°	0.0
30°	0.0	210°	2.0
40°	0.0	220°	2.0
50°	0.0	230°	0.0
60°	0.0	240°	0.0
70°	0.0	250°	3.0
80°	0.0	260°	0.0
90°	0.0	270°	0.0
100°	0.0	280°	0.0
110°	0.0	290°	0.0
120°	0.0	300°	0.0
130°	0.0	310°	0.0
140°	3.0	320°	0.0
150°	3.0	330°	0.0
160°	3.0	340°	0.0
170°	6.5	350°	0.0



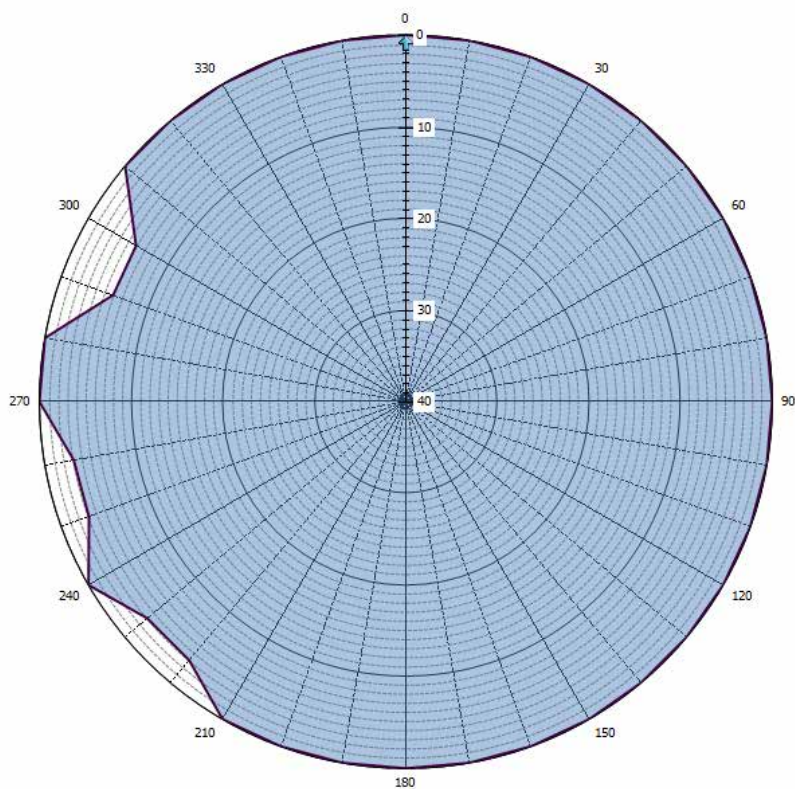
ÅSTORP 88.50 MHz

Mastplats och sändarparametrar

Namn	ÅSTORP			
Longitud (WGS84)	012E58 25	Frekvens	88.50	MHz
Latitud (WGS84)	56N07 14	ERP	0.15	kW
Antennhöjd	22.0 m.ö.m	Antenntyp	D	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	0.0
20°	0.0	200°	0.0
30°	0.0	210°	0.0
40°	0.0	220°	3.2
50°	0.0	230°	3.2
60°	0.0	240°	0.0
70°	0.0	250°	3.2
80°	0.0	260°	3.2
90°	0.0	270°	0.0
100°	0.0	280°	0.0
110°	0.0	290°	6.0
120°	0.0	300°	6.0
130°	0.0	310°	0.0
140°	0.0	320°	0.0
150°	0.0	330°	0.0
160°	0.0	340°	0.0
170°	0.0	350°	0.0



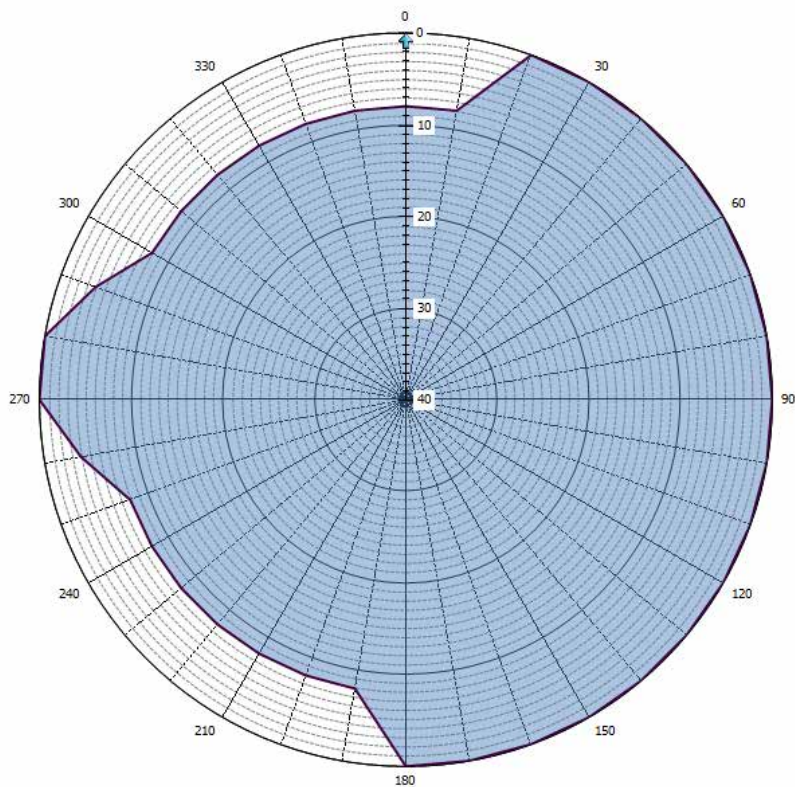
BROMÖLLA 97.50 MHz

Mastplats och sändarparametrar

Namn	BROMÖLLA			
Longitud (WGS84)	014E24 41	Frekvens	97.50	MHz
Latitud (WGS84)	56N02 28	ERP	0.30	kW
Antennhöjd	42.0 m.ö.m	Antenntyp	D	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	8.0	180°	0.0
10°	8.0	190°	8.0
20°	0.0	200°	8.0
30°	0.0	210°	8.0
40°	0.0	220°	8.0
50°	0.0	230°	8.0
60°	0.0	240°	8.0
70°	0.0	250°	8.0
80°	0.0	260°	4.0
90°	0.0	270°	0.0
100°	0.0	280°	0.0
110°	0.0	290°	4.0
120°	0.0	300°	8.0
130°	0.0	310°	8.0
140°	0.0	320°	8.0
150°	0.0	330°	8.0
160°	0.0	340°	8.0
170°	0.0	350°	8.0



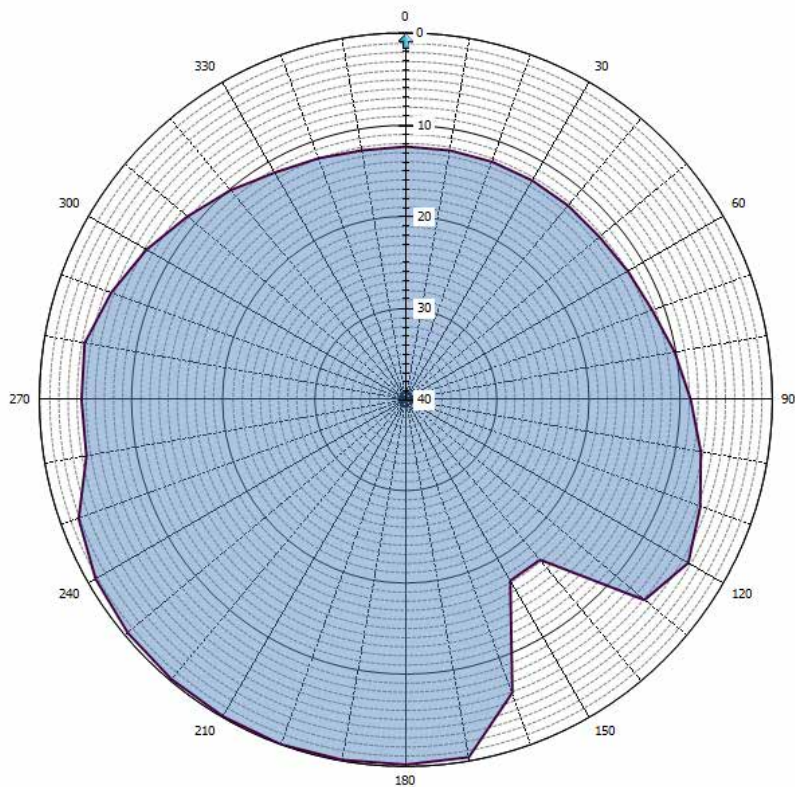
BRÖSARP 104.90 MHz

Mastplats och sändarparametrar

Namn	BRÖSARP			
Longitud (WGS84)	014E06 04	Frekvens	104.90	MHz
Latitud (WGS84)	55N48 58	ERP	0.40	kW
Antennhöjd	38.0 m.ö.m	Antenntyp	D	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	12.4	180°	0.2
10°	12.4	190°	0.1
20°	12.4	200°	0.0
30°	12.4	210°	0.1
40°	12.4	220°	0.2
50°	12.4	230°	0.4
60°	12.0	240°	0.9
70°	11.4	250°	2.0
80°	10.2	260°	4.6
90°	8.9	270°	4.6
100°	7.3	280°	4.4
110°	5.8	290°	5.8
120°	4.4	300°	7.3
130°	6.0	310°	8.9
140°	17.2	320°	10.2
150°	17.2	330°	11.4
160°	6.0	340°	12.0
170°	0.4	350°	12.4



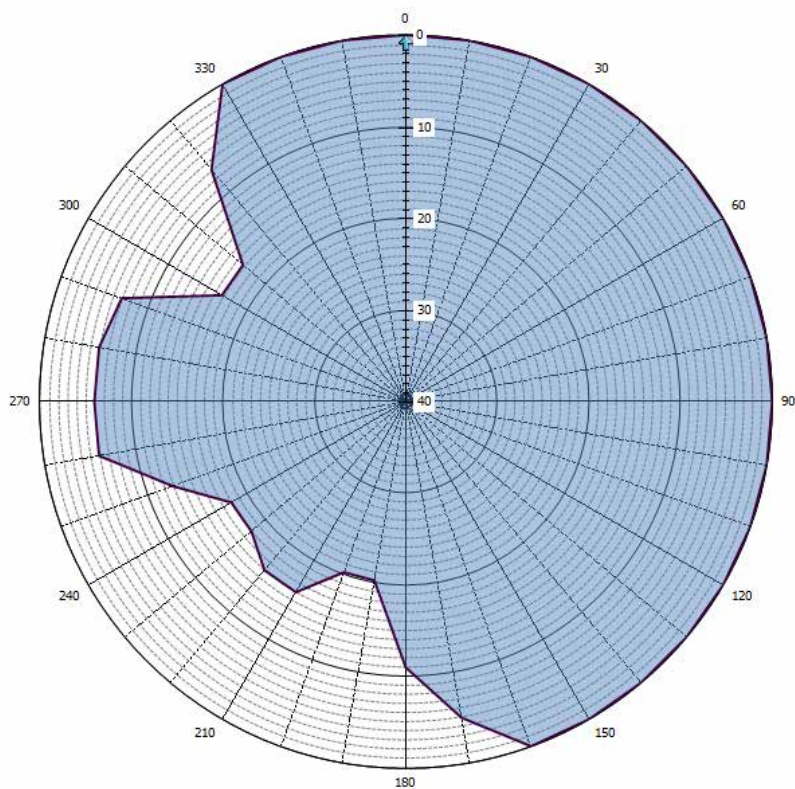
BÅSTAD 89.00 MHz

Mastplats och sändarparametrar

Namn	BÅSTAD			
Longitud (WGS84)	012E49 13	Frekvens	89.00	MHz
Latitud (WGS84)	56N25 25	ERP	0.50	kW
Antennhöjd	28.0 m.ö.m	Antenntyp	D	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	11.0
10°	0.0	190°	20.2
20°	0.0	200°	20.2
30°	0.0	210°	16.0
40°	0.0	220°	16.0
50°	0.0	230°	18.0
60°	0.0	240°	18.0
70°	0.0	250°	13.0
80°	0.0	260°	6.0
90°	0.0	270°	6.0
100°	0.0	280°	6.0
110°	0.0	290°	7.0
120°	0.0	300°	16.8
130°	0.0	310°	16.8
140°	0.0	320°	7.0
150°	0.0	330°	0.0
160°	0.0	340°	0.0
170°	5.0	350°	0.0



ELJARÖD 98.50 MHz

Mastplats och sändarparametrar

Namn	ELJARÖD			
Longitud (WGS84)	014E03 39	Frekvens	98.50	MHz
Latitud (WGS84)	55N41 56	ERP	0.10	kW
Antennhöjd	60.0 m.ö.m	Antenntyp	ND	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	0.0
20°	0.0	200°	0.0
30°	0.0	210°	0.0
40°	0.0	220°	0.0
50°	0.0	230°	0.0
60°	0.0	240°	0.0
70°	0.0	250°	0.0
80°	0.0	260°	0.0
90°	0.0	270°	0.0
100°	0.0	280°	0.0
110°	0.0	290°	0.0
120°	0.0	300°	0.0
130°	0.0	310°	0.0
140°	0.0	320°	0.0
150°	0.0	330°	0.0
160°	0.0	340°	0.0
170°	0.0	350°	0.0



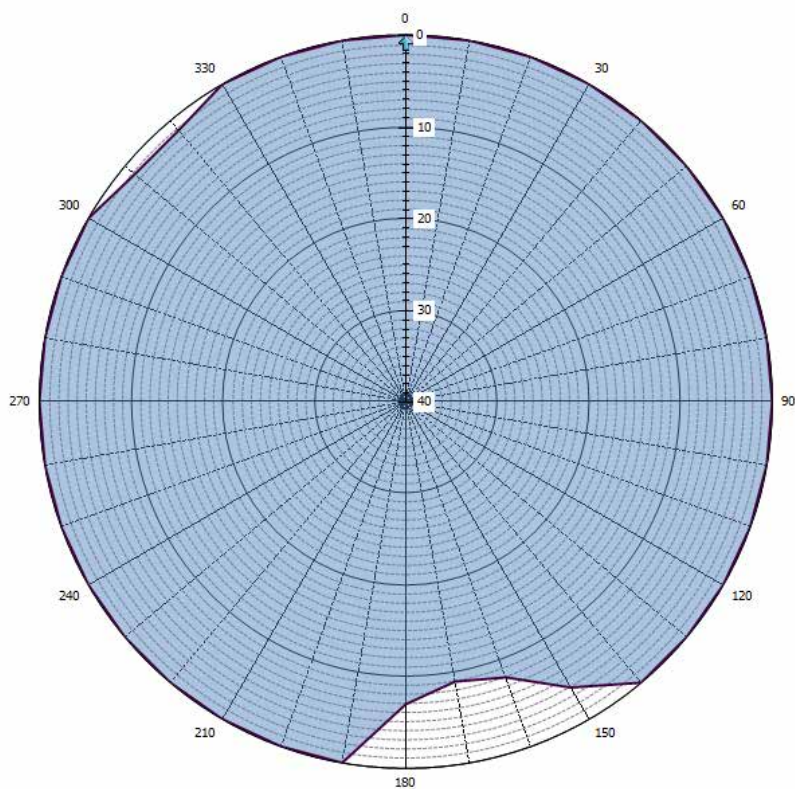
FALSTERBO 102.50 MHz

Mastplats och sändarparametrar

Namn	FALSTERBO			
Longitud (WGS84)	012E50 24	Frekvens	102.50	MHz
Latitud (WGS84)	55N24 15	ERP	0.05	kW
Antennhöjd	40.0 m.ö.m	Antenntyp	D	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	7.0
10°	0.0	190°	0.0
20°	0.0	200°	0.0
30°	0.0	210°	0.0
40°	0.0	220°	0.0
50°	0.0	230°	0.0
60°	0.0	240°	0.0
70°	0.0	250°	0.0
80°	0.0	260°	0.0
90°	0.0	270°	0.0
100°	0.0	280°	0.0
110°	0.0	290°	0.0
120°	0.0	300°	0.0
130°	0.0	310°	1.4
140°	0.0	320°	1.4
150°	4.0	330°	0.0
160°	8.0	340°	0.0
170°	9.0	350°	0.0



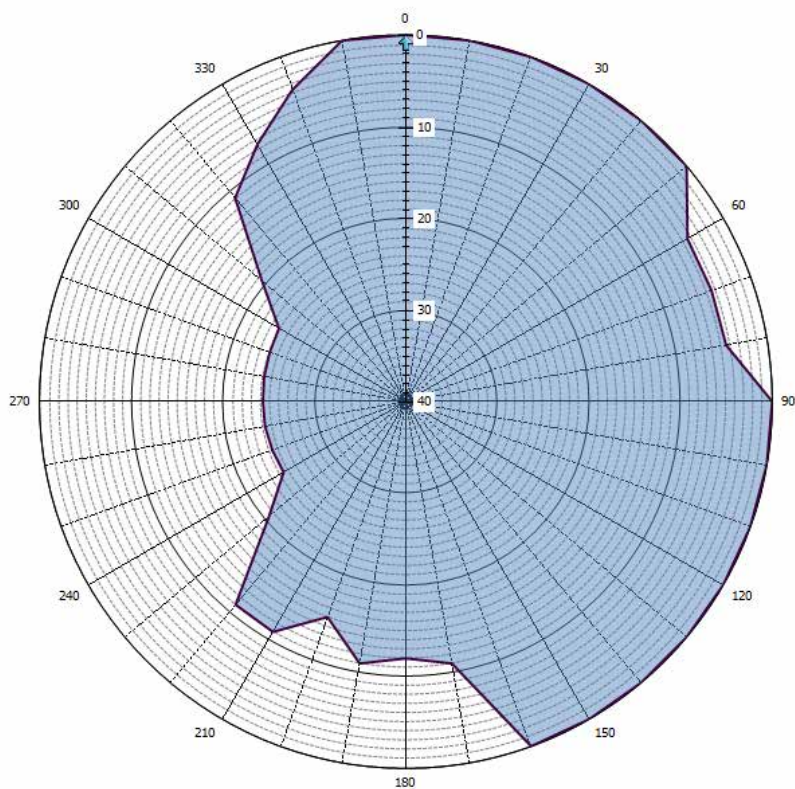
HELSINGBORG 100.30 MHz

Mastplats och sändarparametrar

Namn	HELSINGBORG			
Longitud (WGS84)	012E41 38	Frekvens	100.30	MHz
Latitud (WGS84)	56N02 04	ERP	1.00	kW
Antennhöjd	120.0 m.ö.m	Antenntyp	D	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	12.0
10°	0.0	190°	11.0
20°	0.0	200°	15.0
30°	0.0	210°	11.0
40°	0.0	220°	11.1
50°	0.0	230°	20.5
60°	4.5	240°	24.6
70°	4.5	250°	24.5
80°	4.5	260°	24.4
90°	0.0	270°	24.4
100°	0.0	280°	24.3
110°	0.0	290°	24.2
120°	0.0	300°	24.0
130°	0.0	310°	19.5
140°	0.0	320°	11.0
150°	0.0	330°	7.6
160°	0.0	340°	3.8
170°	11.0	350°	0.0



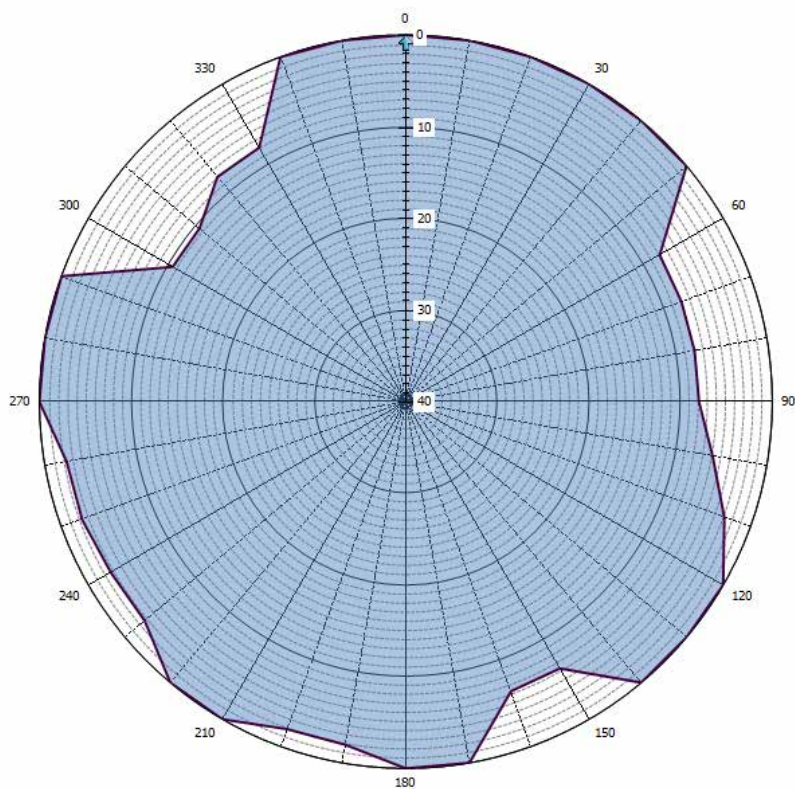
HÄSSLEHOLM 94.40 MHz

Mastplats och sändarparametrar

Namn	HÄSSLEHOLM			
Longitud (WGS84)	013E49 43	Frekvens	94.40	MHz
Latitud (WGS84)	56N13 14	ERP	0.50	kW
Antennhöjd	60.0 m.ö.m	Antenntyp	D	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	2.0
20°	0.0	200°	2.0
30°	0.0	210°	0.0
40°	0.0	220°	0.0
50°	0.0	230°	2.8
60°	8.0	240°	2.8
70°	8.0	250°	2.4
80°	8.0	260°	2.4
90°	8.0	270°	0.0
100°	6.0	280°	0.0
110°	3.0	290°	0.0
120°	0.0	300°	10.6
130°	0.0	310°	10.6
140°	0.0	320°	8.0
150°	6.4	330°	8.0
160°	6.4	340°	0.0
170°	0.0	350°	0.0



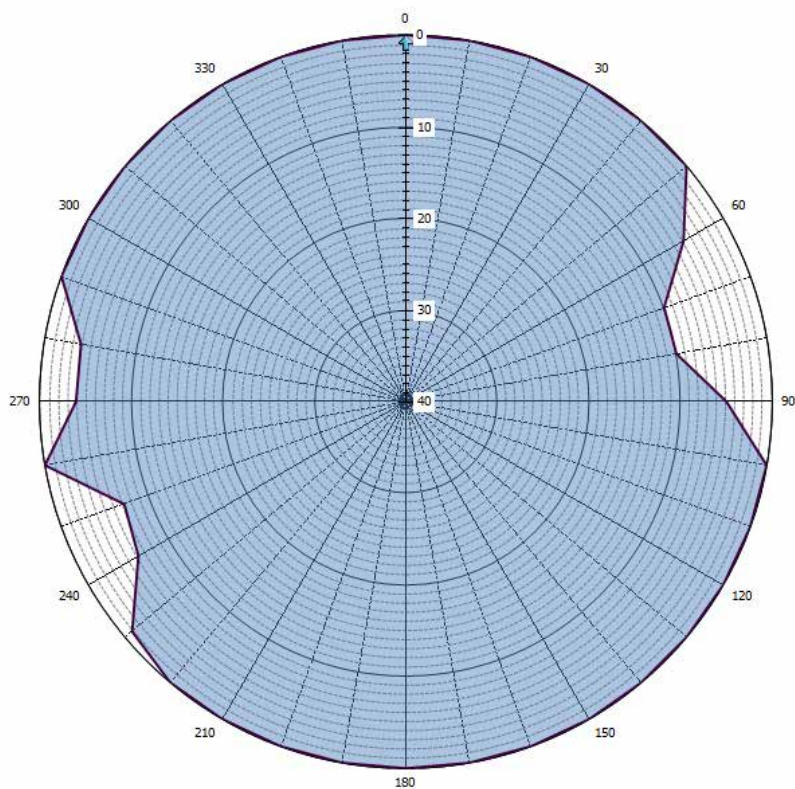
HÖGANÄS 94.20 MHz

Mastplats och sändarparametrar

Namn	HÖGANÄS			
Longitud (WGS84)	012E35 09	Frekvens	94.20	MHz
Latitud (WGS84)	56N11 59	ERP	0.10	kW
Antennhöjd	42.0 m.ö.m	Antenntyp	D	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	0.0
20°	0.0	200°	0.0
30°	0.0	210°	0.0
40°	0.0	220°	0.0
50°	0.0	230°	1.0
60°	5.0	240°	6.3
70°	10.0	250°	7.3
80°	10.0	260°	0.0
90°	5.0	270°	4.0
100°	0.0	280°	4.0
110°	0.0	290°	0.0
120°	0.0	300°	0.0
130°	0.0	310°	0.0
140°	0.0	320°	0.0
150°	0.0	330°	0.0
160°	0.0	340°	0.0
170°	0.0	350°	0.0



HÖRBY 103.80 MHz

Mastplats och sändarparametrar

Namn	HÖRBY			
Longitud (WGS84)	013E39 59	Frekvens	103.80	MHz
Latitud (WGS84)	55N51 44	ERP	0.05	kW
Antennhöjd	30.0 m.ö.m	Antenntyp	ND	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	0.0
20°	0.0	200°	0.0
30°	0.0	210°	0.0
40°	0.0	220°	0.0
50°	0.0	230°	0.0
60°	0.0	240°	0.0
70°	0.0	250°	0.0
80°	0.0	260°	0.0
90°	0.0	270°	0.0
100°	0.0	280°	0.0
110°	0.0	290°	0.0
120°	0.0	300°	0.0
130°	0.0	310°	0.0
140°	0.0	320°	0.0
150°	0.0	330°	0.0
160°	0.0	340°	0.0
170°	0.0	350°	0.0



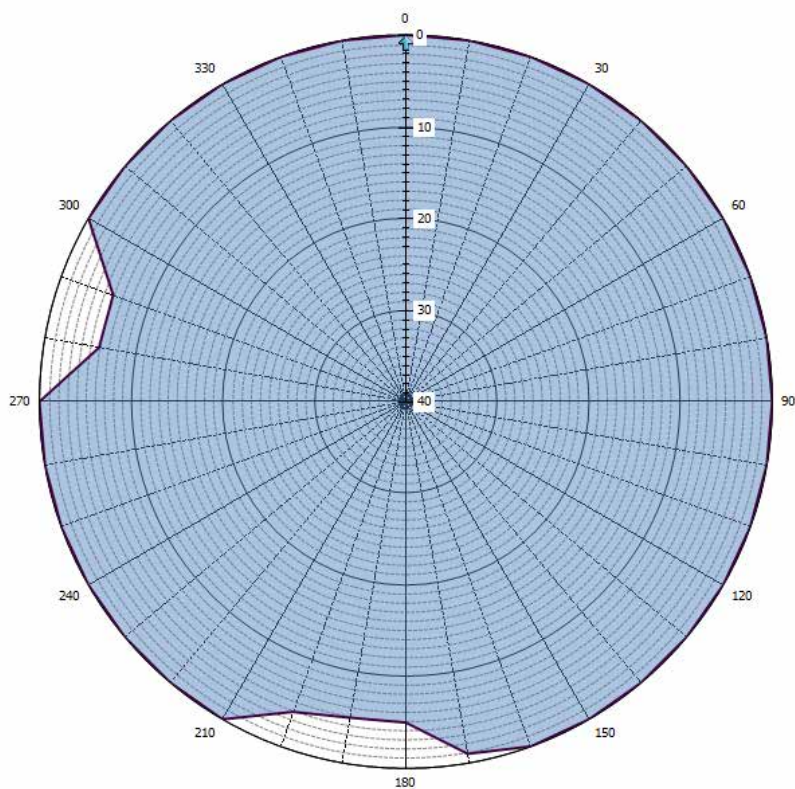
HÖÖR 102.50 MHz

Mastplats och sändarparametrar

Namn	HÖÖR			
Longitud (WGS84)	013E35 52	Frekvens	102.50	MHz
Latitud (WGS84)	55N57 27	ERP	0.15	kW
Antennhöjd	45.0 m.ö.m	Antenntyp	D	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	5.0
10°	0.0	190°	5.0
20°	0.0	200°	4.0
30°	0.0	210°	0.0
40°	0.0	220°	0.0
50°	0.0	230°	0.0
60°	0.0	240°	0.0
70°	0.0	250°	0.0
80°	0.0	260°	0.0
90°	0.0	270°	0.0
100°	0.0	280°	6.0
110°	0.0	290°	6.0
120°	0.0	300°	0.0
130°	0.0	310°	0.0
140°	0.0	320°	0.0
150°	0.0	330°	0.0
160°	0.0	340°	0.0
170°	1.0	350°	0.0



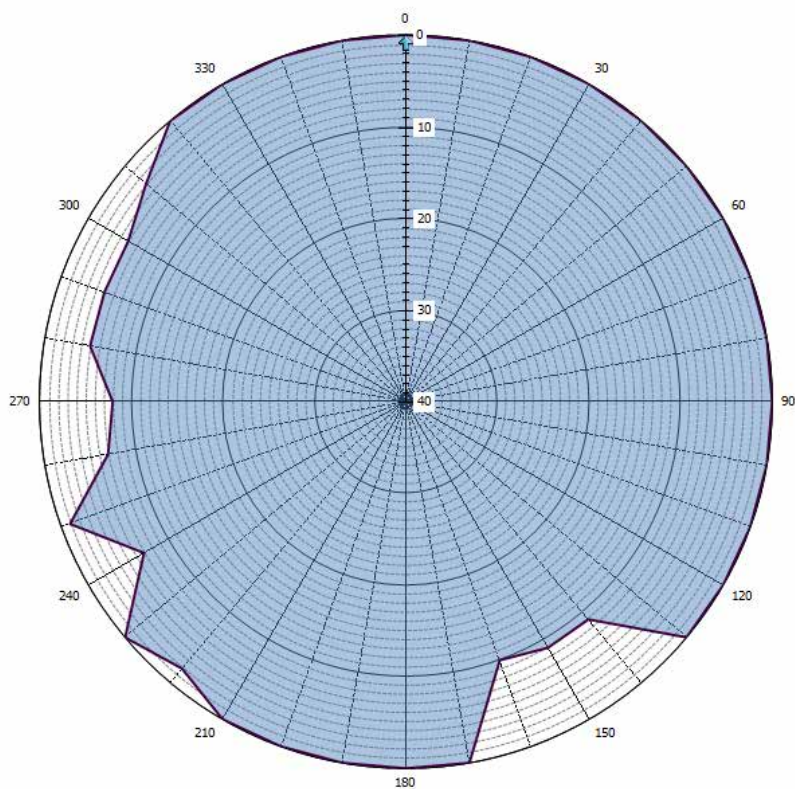
KRISTIANSTAD 104.50 MHz

Mastplats och sändarparametrar

Namn	KRISTIANSTAD			
Longitud (WGS84)	014E03 57	Frekvens	104.50	MHz
Latitud (WGS84)	56N00 19	ERP	1.00	kW
Antennhöjd	30.0 m.ö.m	Antenntyp	D	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	0.0
20°	0.0	200°	0.0
30°	0.0	210°	0.0
40°	0.0	220°	2.0
50°	0.0	230°	0.0
60°	0.0	240°	7.0
70°	0.0	250°	1.0
80°	0.0	260°	7.0
90°	0.0	270°	8.0
100°	0.0	280°	5.0
110°	0.0	290°	5.0
120°	0.0	300°	5.0
130°	0.0	310°	3.0
140°	9.0	320°	0.0
150°	9.0	330°	0.0
160°	10.0	340°	0.0
170°	0.0	350°	0.0



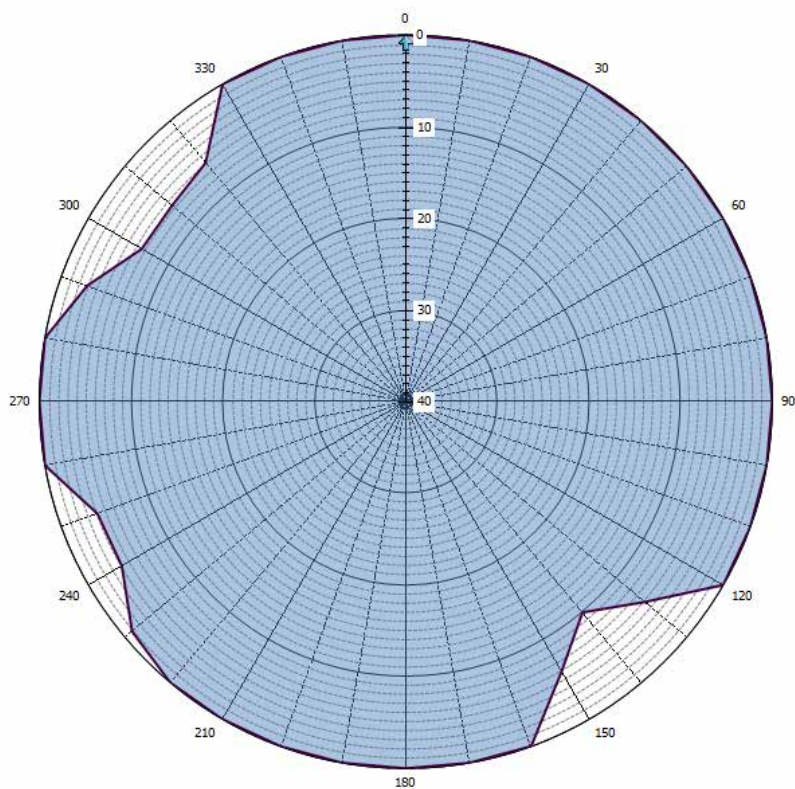
LANDSKRONA 102.70 MHz

Mastplats och sändarparametrar

Namn	LANDSKRONA			
Longitud (WGS84)	012E51 03	Frekvens	102.70	MHz
Latitud (WGS84)	55N53 12	ERP	0.10	kW
Antennhöjd	50.0 m.ö.m	Antenntyp	D	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	0.0
20°	0.0	200°	0.0
30°	0.0	210°	0.0
40°	0.0	220°	0.0
50°	0.0	230°	1.0
60°	0.0	240°	4.2
70°	0.0	250°	4.2
80°	0.0	260°	0.0
90°	0.0	270°	0.0
100°	0.0	280°	0.0
110°	0.0	290°	3.0
120°	0.0	300°	6.7
130°	6.0	310°	6.7
140°	10.0	320°	6.0
150°	6.0	330°	0.0
160°	0.0	340°	0.0
170°	0.0	350°	0.0



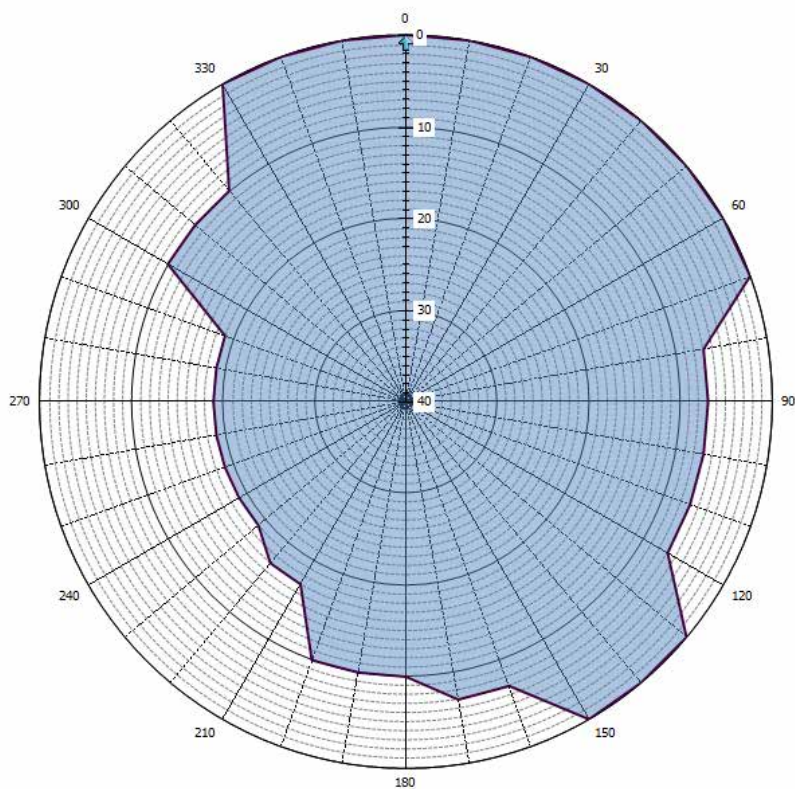
LUND 107.00 MHz

Mastplats och sändarparametrar

Namn	LUND			
Longitud (WGS84)	013E17 15	Frekvens	107.00	MHz
Latitud (WGS84)	55N41 48	ERP	10.00	kW
Antennhöjd	55.0 m.ö.m	Antenntyp	D	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	10.0
10°	0.0	190°	10.0
20°	0.0	200°	10.0
30°	0.0	210°	17.0
40°	0.0	220°	17.0
50°	0.0	230°	19.0
60°	0.0	240°	19.0
70°	0.0	250°	19.0
80°	7.0	260°	19.0
90°	7.0	270°	19.0
100°	7.0	280°	19.0
110°	7.0	290°	19.0
120°	7.0	300°	10.0
130°	0.0	310°	10.0
140°	0.0	320°	10.0
150°	0.0	330°	0.0
160°	7.0	340°	0.0
170°	7.0	350°	0.0



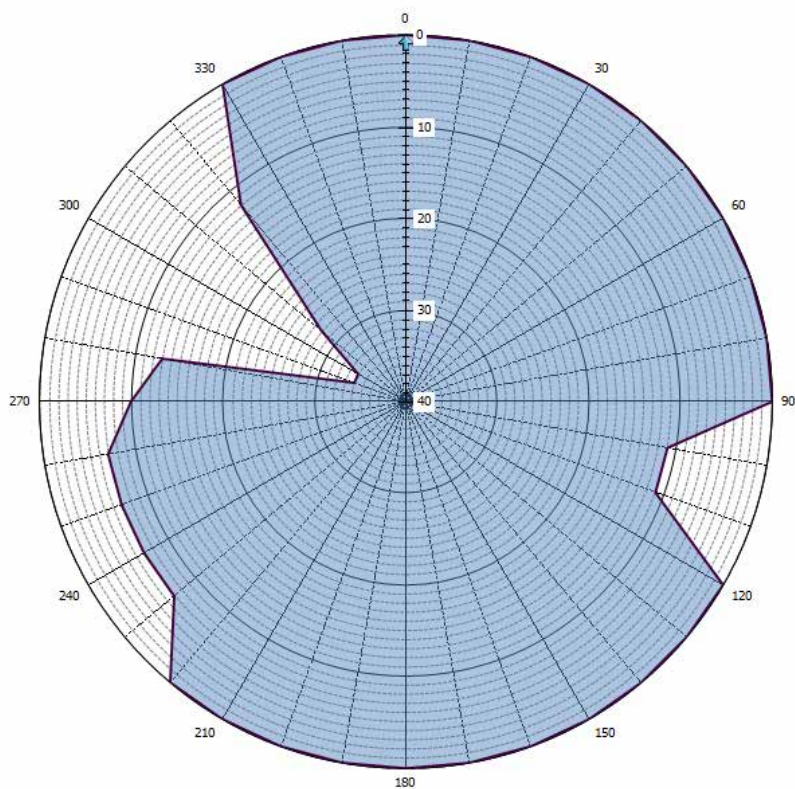
MALMÖ 107.40 MHz

Mastplats och sändarparametrar

Namn	MALMÖ			
Longitud (WGS84)	012E58 35	Frekvens	107.40	MHz
Latitud (WGS84)	55N36 48	ERP	0.13	kW
Antennhöjd	195.0 m.ö.m	Antenntyp	D	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	0.0
20°	0.0	200°	0.0
30°	0.0	210°	0.0
40°	0.0	220°	0.0
50°	0.0	230°	7.0
60°	0.0	240°	7.0
70°	0.0	250°	7.0
80°	0.0	260°	7.0
90°	0.0	270°	10.0
100°	11.0	280°	13.0
110°	11.0	290°	34.0
120°	0.0	300°	34.0
130°	0.0	310°	28.0
140°	0.0	320°	12.0
150°	0.0	330°	0.0
160°	0.0	340°	0.0
170°	0.0	350°	0.0



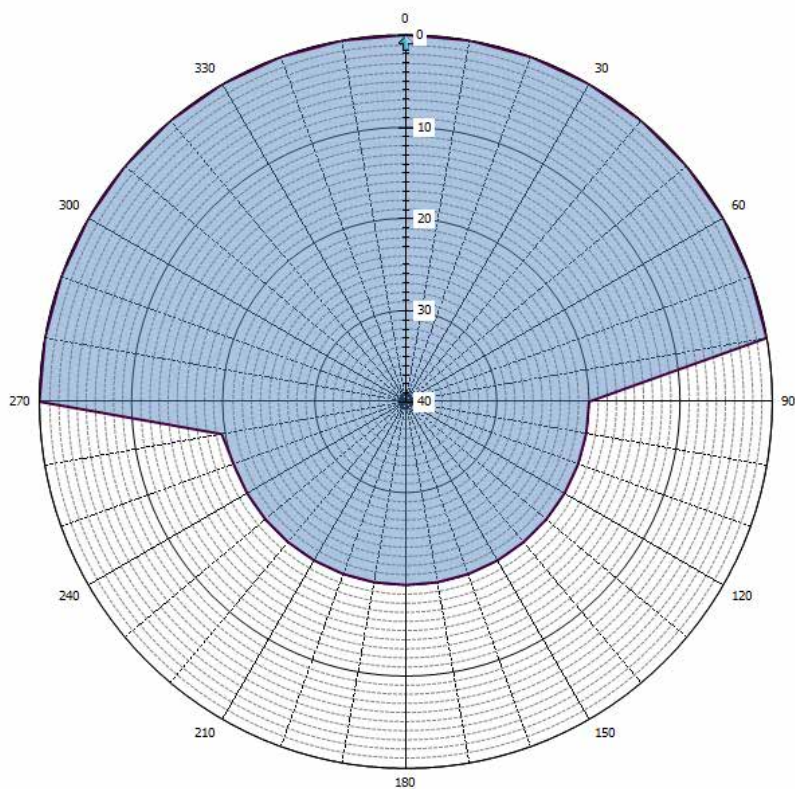
NÄSUM 92.80 MHz

Mastplats och sändarparametrar

Namn	NÄSUM			
Longitud (WGS84)	014E33 03	Frekvens	92.80	MHz
Latitud (WGS84)	56N11 35	ERP	0.20	kW
Antennhöjd	30.0 m.ö.m	Antenntyp	D	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	20.0
10°	0.0	190°	20.0
20°	0.0	200°	20.0
30°	0.0	210°	20.0
40°	0.0	220°	20.0
50°	0.0	230°	20.0
60°	0.0	240°	20.0
70°	0.0	250°	20.0
80°	0.0	260°	19.6
90°	20.0	270°	0.0
100°	20.0	280°	0.0
110°	20.0	290°	0.0
120°	20.0	300°	0.0
130°	20.0	310°	0.0
140°	20.0	320°	0.0
150°	20.0	330°	0.0
160°	20.0	340°	0.0
170°	20.0	350°	0.0



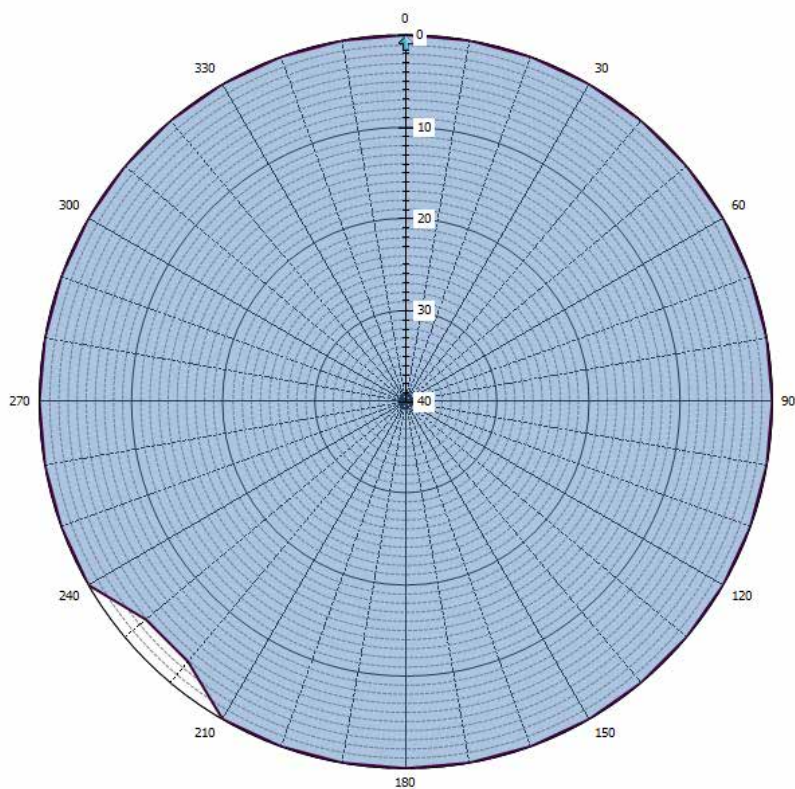
OSBY 98.00 MHz

Mastplats och sändarparametrar

Namn	OSBY			
Longitud (WGS84)	014E00 19	Frekvens	98.00	MHz
Latitud (WGS84)	56N22 14	ERP	0.10	kW
Antennhöjd	72.0 m.ö.m	Antenntyp	D	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	0.0
20°	0.0	200°	0.0
30°	0.0	210°	0.0
40°	0.0	220°	3.0
50°	0.0	230°	3.0
60°	0.0	240°	0.0
70°	0.0	250°	0.0
80°	0.0	260°	0.0
90°	0.0	270°	0.0
100°	0.0	280°	0.0
110°	0.0	290°	0.0
120°	0.0	300°	0.0
130°	0.0	310°	0.0
140°	0.0	320°	0.0
150°	0.0	330°	0.0
160°	0.0	340°	0.0
170°	0.0	350°	0.0



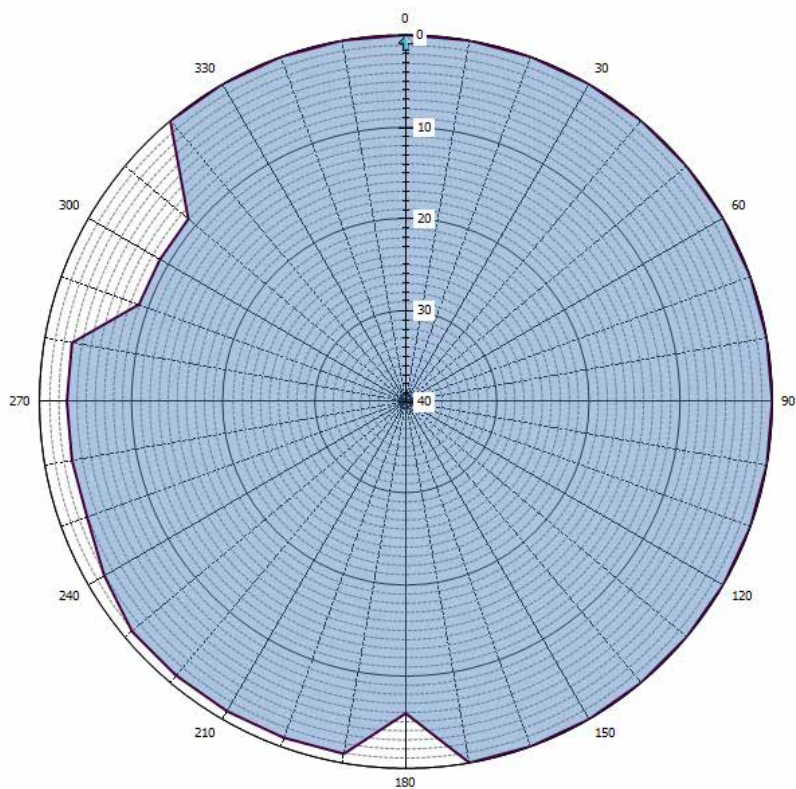
PERSTORP 98.10 MHz

Mastplats och sändarparametrar

Namn	PERSTORP			
Longitud (WGS84)	013E20 27	Frekvens	98.10	MHz
Latitud (WGS84)	56N07 51	ERP	0.20	kW
Antennhöjd	60.0 m.ö.m	Antenntyp	D	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	6.0
10°	0.0	190°	1.0
20°	0.0	200°	1.0
30°	0.0	210°	1.0
40°	0.0	220°	1.0
50°	0.0	230°	1.0
60°	0.0	240°	2.0
70°	0.0	250°	3.0
80°	0.0	260°	3.0
90°	0.0	270°	3.0
100°	0.0	280°	3.0
110°	0.0	290°	9.0
120°	0.0	300°	9.0
130°	0.0	310°	9.0
140°	0.0	320°	0.0
150°	0.0	330°	0.0
160°	0.0	340°	0.0
170°	0.0	350°	0.0



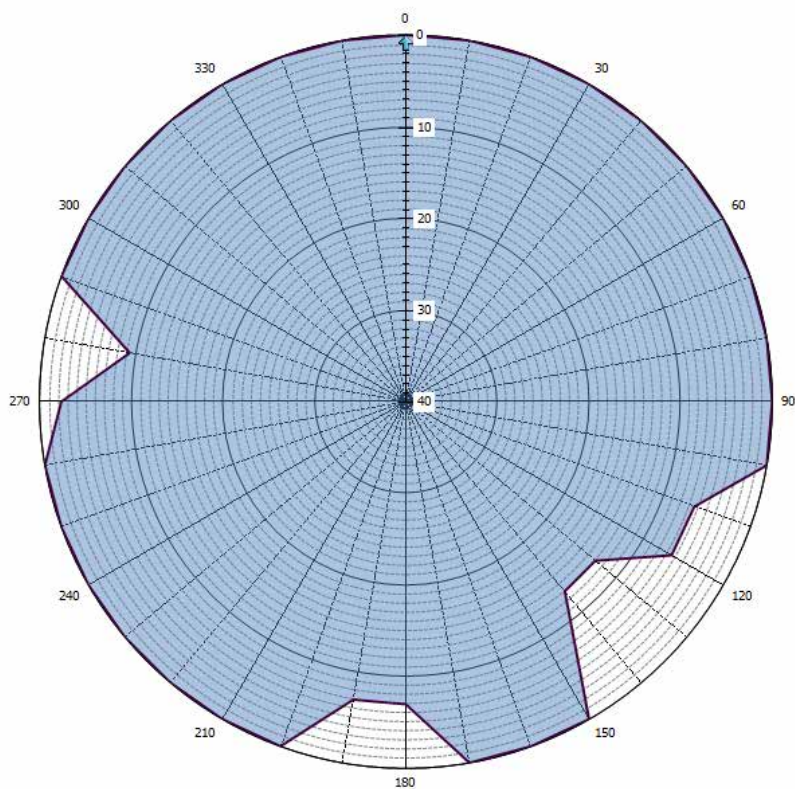
SIMRISHAMN 92.70 MHz

Mastplats och sändarparametrar

Namn	SIMRISHAMN			
Longitud (WGS84)	014E16 56	Frekvens	92.70	MHz
Latitud (WGS84)	55N33 47	ERP	0.20	kW
Antennhöjd	42.0 m.ö.m	Antenntyp	D	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	7.0
10°	0.0	190°	7.0
20°	0.0	200°	0.0
30°	0.0	210°	0.0
40°	0.0	220°	0.0
50°	0.0	230°	0.0
60°	0.0	240°	0.0
70°	0.0	250°	0.0
80°	0.0	260°	0.0
90°	0.0	270°	2.4
100°	0.0	280°	9.4
110°	6.5	290°	0.0
120°	6.5	300°	0.0
130°	13.0	310°	0.0
140°	13.0	320°	0.0
150°	0.0	330°	0.0
160°	0.0	340°	0.0
170°	0.0	350°	0.0



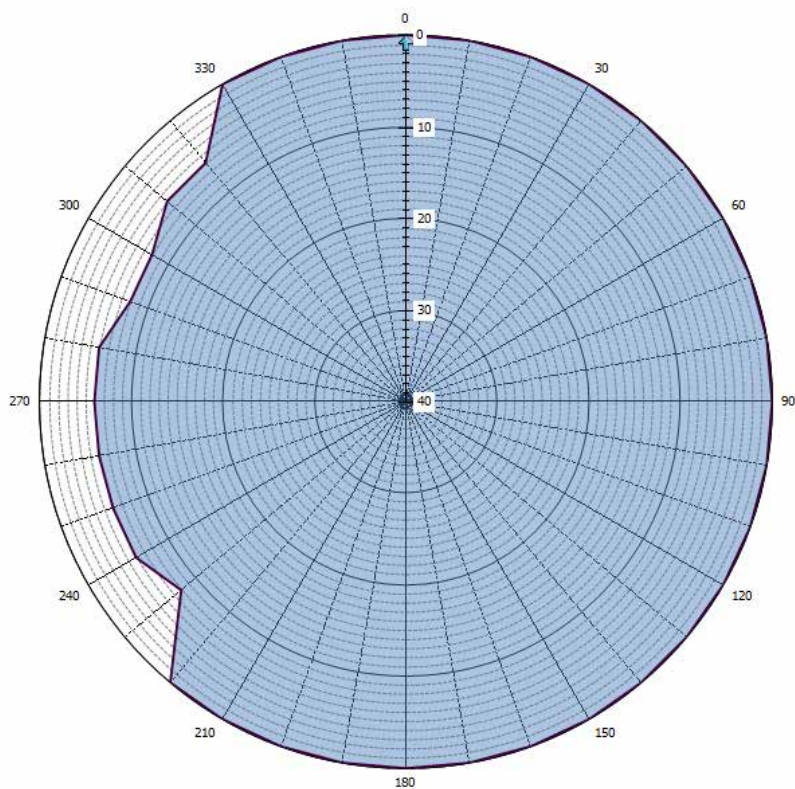
SKURUP 90.40 MHz

Mastplats och sändarparametrar

Namn	SKURUP			
Longitud (WGS84)	013E29 14	Frekvens	90.40	MHz
Latitud (WGS84)	55N28 24	ERP	0.05	kW
Antennhöjd	36.0 m.ö.m	Antenntyp	D	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	0.0
20°	0.0	200°	0.0
30°	0.0	210°	0.0
40°	0.0	220°	0.0
50°	0.0	230°	8.0
60°	0.0	240°	6.0
70°	0.0	250°	6.0
80°	0.0	260°	6.0
90°	0.0	270°	6.0
100°	0.0	280°	6.0
110°	0.0	290°	8.0
120°	0.0	300°	8.0
130°	0.0	310°	6.0
140°	0.0	320°	6.0
150°	0.0	330°	0.0
160°	0.0	340°	0.0
170°	0.0	350°	0.0



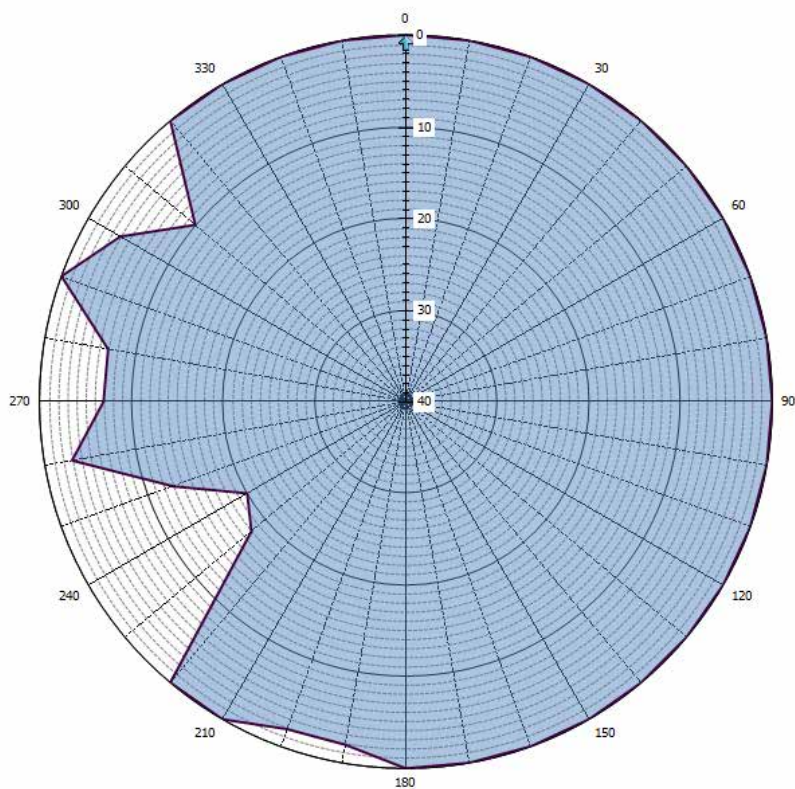
TRELLEBORG 106.40 MHz

Mastplats och sändarparametrar

Namn	TRELLEBORG			
Longitud (WGS84)	013E11 48	Frekvens	106.40	MHz
Latitud (WGS84)	55N23 21	ERP	0.10	kW
Antennhöjd	100.0 m.ö.m	Antenntyp	D	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	2.0
20°	0.0	200°	2.0
30°	0.0	210°	0.0
40°	0.0	220°	0.0
50°	0.0	230°	18.0
60°	0.0	240°	20.0
70°	0.0	250°	13.0
80°	0.0	260°	3.0
90°	0.0	270°	7.0
100°	0.0	280°	7.0
110°	0.0	290°	0.0
120°	0.0	300°	4.0
130°	0.0	310°	10.0
140°	0.0	320°	0.0
150°	0.0	330°	0.0
160°	0.0	340°	0.0
170°	0.0	350°	0.0



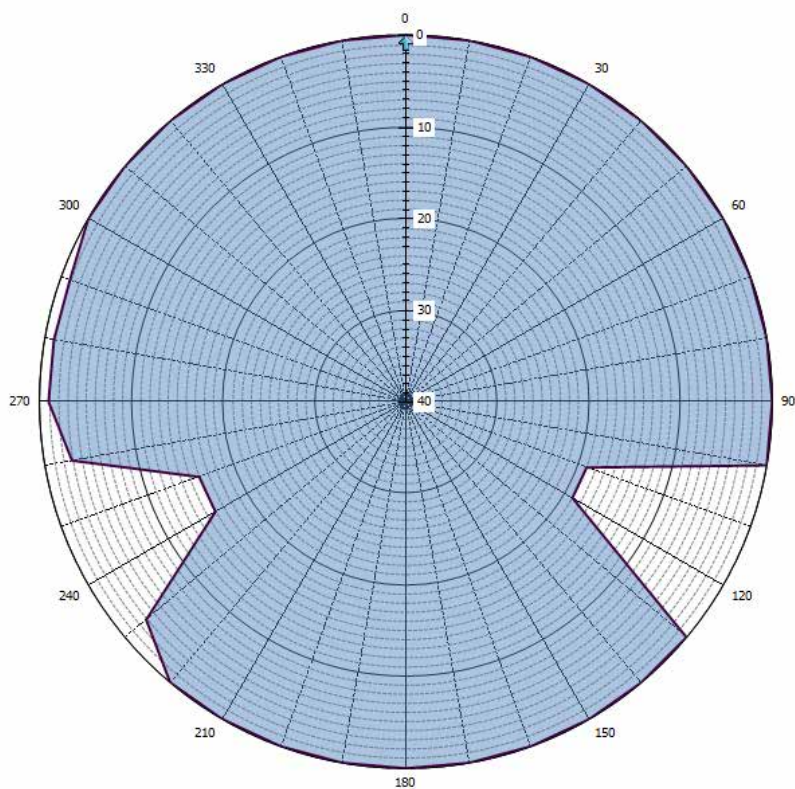
YSTAD 104.60 MHz

Mastplats och sändarparametrar

Namn	YSTAD			
Longitud (WGS84)	013E48 08	Frekvens	104.60	MHz
Latitud (WGS84)	55N26 32	ERP	0.25	kW
Antennhöjd	30.0 m.ö.m	Antenntyp	D	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	0.0
20°	0.0	200°	0.0
30°	0.0	210°	0.0
40°	0.0	220°	0.0
50°	0.0	230°	3.0
60°	0.0	240°	16.0
70°	0.0	250°	16.0
80°	0.0	260°	3.0
90°	0.0	270°	1.0
100°	0.0	280°	1.0
110°	19.0	290°	1.0
120°	19.0	300°	0.0
130°	0.0	310°	0.0
140°	0.0	320°	0.0
150°	0.0	330°	0.0
160°	0.0	340°	0.0
170°	0.0	350°	0.0



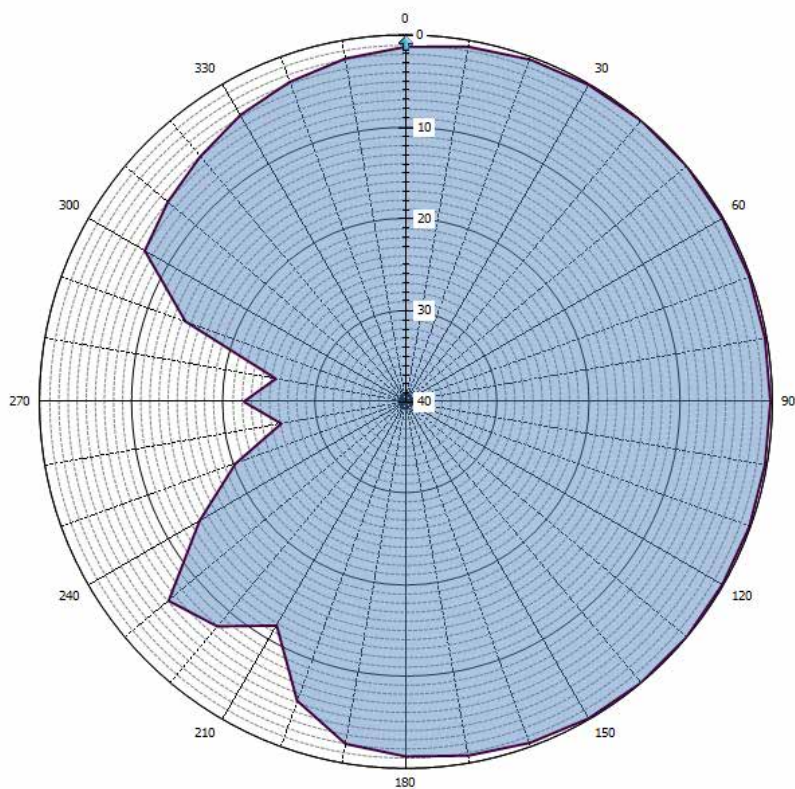
ÄNGELHOLM 88.10 MHz

Mastplats och sändarparametrar

Namn	ÄNGELHOLM			
Longitud (WGS84)	012E53 33	Frekvens	88.10	MHz
Latitud (WGS84)	56N15 31	ERP	1.00	kW
Antennhöjd	42.0 m.ö.m	Antenntyp	D	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	1.3	180°	1.3
10°	0.7	190°	2.1
20°	0.3	200°	5.3
30°	0.1	210°	11.8
40°	0.0	220°	8.0
50°	0.0	230°	6.2
60°	0.1	240°	14.0
70°	0.1	250°	20.2
80°	0.2	260°	26.2
90°	0.2	270°	22.3
100°	0.2	280°	25.6
110°	0.1	290°	14.4
120°	0.1	300°	7.1
130°	0.0	310°	6.1
140°	0.0	320°	5.1
150°	0.1	330°	3.9
160°	0.4	340°	2.9
170°	0.8	350°	2.0



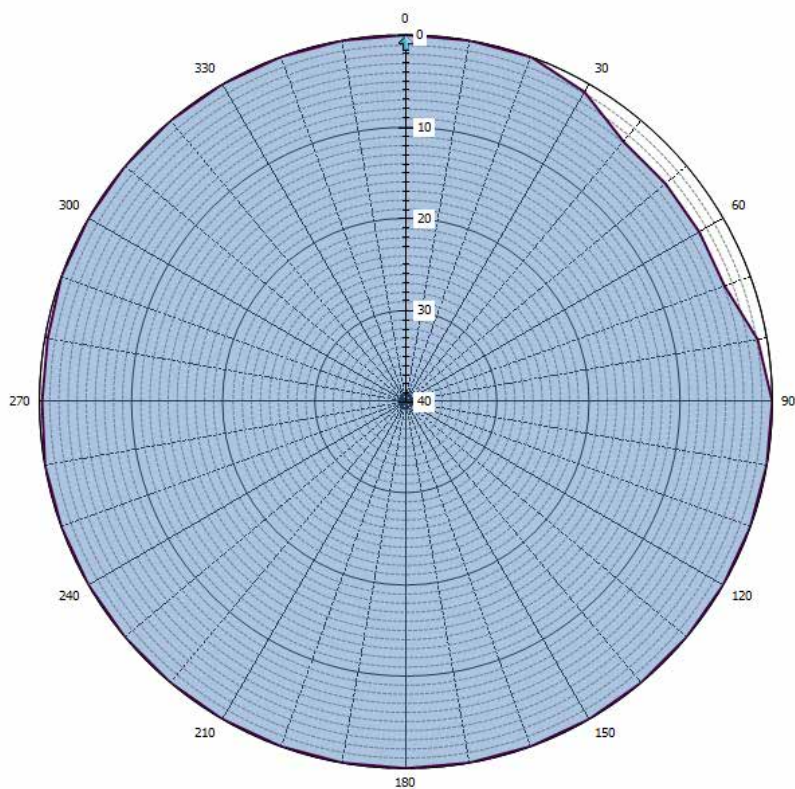
ÖRKELLJUNGA 102.40 MHz

Mastplats och sändarparametrar

Namn	ÖRKELLJUNGA			
Longitud (WGS84)	013E17 55	Frekvens	102.40	MHz
Latitud (WGS84)	56N17 24	ERP	0.10	kW
Antennhöjd	48.0 m.ö.m	Antenntyp	D	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	0.0
20°	0.0	200°	0.0
30°	1.0	210°	0.0
40°	3.0	220°	0.0
50°	3.0	230°	0.0
60°	3.0	240°	0.0
70°	3.0	250°	0.0
80°	1.0	260°	0.0
90°	0.0	270°	0.3
100°	0.0	280°	0.3
110°	0.0	290°	0.0
120°	0.0	300°	0.0
130°	0.0	310°	0.0
140°	0.0	320°	0.0
150°	0.0	330°	0.0
160°	0.0	340°	0.0
170°	0.0	350°	0.0



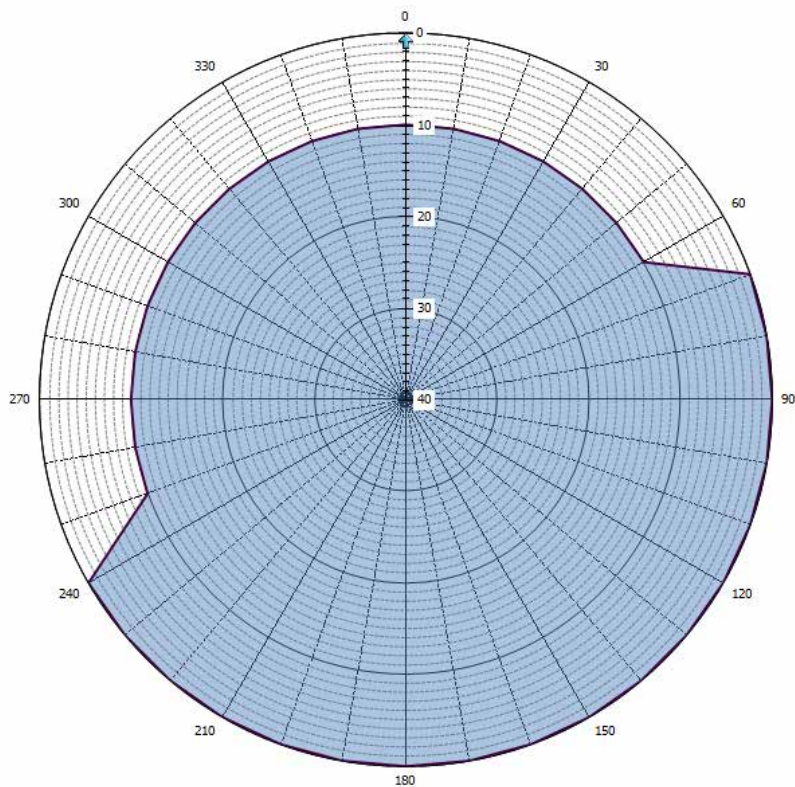
ÅHUS 100.90 MHz

Mastplats och sändarparametrar

Namn	ÅHUS			
Longitud (WGS84)	014E15 54	Frekvens	100.90	MHz
Latitud (WGS84)	55N56 34	ERP	0.15	kW
Antennhöjd	42.0 m.ö.m	Antenntyp	D	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	10.0	180°	0.0
10°	10.0	190°	0.0
20°	10.0	200°	0.0
30°	10.0	210°	0.0
40°	10.0	220°	0.0
50°	10.0	230°	0.0
60°	10.0	240°	0.0
70°	0.0	250°	10.0
80°	0.0	260°	10.0
90°	0.0	270°	10.0
100°	0.0	280°	10.0
110°	0.0	290°	10.0
120°	0.0	300°	10.0
130°	0.0	310°	10.0
140°	0.0	320°	10.0
150°	0.0	330°	10.0
160°	0.0	340°	10.0
170°	0.0	350°	10.0



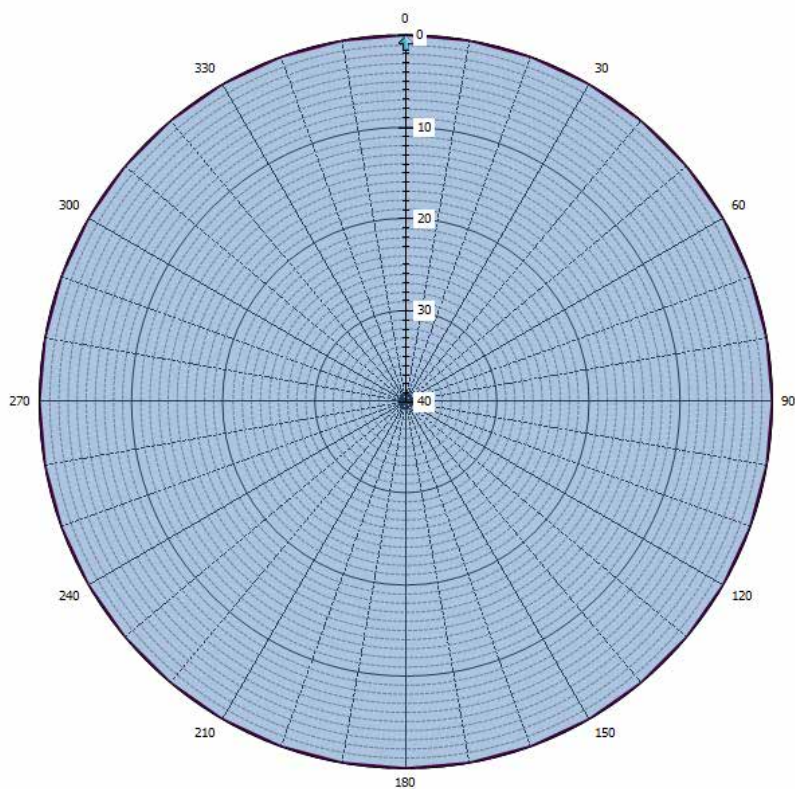
HALLSTAVIK 89.90 MHz

Mastplats och sändarparametrar

Namn	HALLSTAVIK			
Longitud (WGS84)	018E36 19	Frekvens	89.90	MHz
Latitud (WGS84)	60N02 59	ERP	0.25	kW
Antennhöjd	60.0 m.ö.m	Antenntyp	ND	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	0.0
20°	0.0	200°	0.0
30°	0.0	210°	0.0
40°	0.0	220°	0.0
50°	0.0	230°	0.0
60°	0.0	240°	0.0
70°	0.0	250°	0.0
80°	0.0	260°	0.0
90°	0.0	270°	0.0
100°	0.0	280°	0.0
110°	0.0	290°	0.0
120°	0.0	300°	0.0
130°	0.0	310°	0.0
140°	0.0	320°	0.0
150°	0.0	330°	0.0
160°	0.0	340°	0.0
170°	0.0	350°	0.0



HANINGE 94.40 MHz

Mastplats och sändarparametrar

Namn	HANINGE			
Longitud (WGS84)	018E03 12	Frekvens	94.40	MHz
Latitud (WGS84)	59N10 32	ERP	0.15	kW
Antennhöjd	55.0 m.ö.m	Antenntyp	ND	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	0.0
20°	0.0	200°	0.0
30°	0.0	210°	0.0
40°	0.0	220°	0.0
50°	0.0	230°	0.0
60°	0.0	240°	0.0
70°	0.0	250°	0.0
80°	0.0	260°	0.0
90°	0.0	270°	0.0
100°	0.0	280°	0.0
110°	0.0	290°	0.0
120°	0.0	300°	0.0
130°	0.0	310°	0.0
140°	0.0	320°	0.0
150°	0.0	330°	0.0
160°	0.0	340°	0.0
170°	0.0	350°	0.0



RUNMARÖ 96.80 MHz

Mastplats och sändarparametrar

Namn	RUNMARÖ			
Longitud (WGS84)	018E45 50	Frekvens	96.80	MHz
Latitud (WGS84)	59N15 45	ERP	0.40	kW
Antennhöjd	55.0 m.ö.m	Antenntyp	ND	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	0.0
20°	0.0	200°	0.0
30°	0.0	210°	0.0
40°	0.0	220°	0.0
50°	0.0	230°	0.0
60°	0.0	240°	0.0
70°	0.0	250°	0.0
80°	0.0	260°	0.0
90°	0.0	270°	0.0
100°	0.0	280°	0.0
110°	0.0	290°	0.0
120°	0.0	300°	0.0
130°	0.0	310°	0.0
140°	0.0	320°	0.0
150°	0.0	330°	0.0
160°	0.0	340°	0.0
170°	0.0	350°	0.0



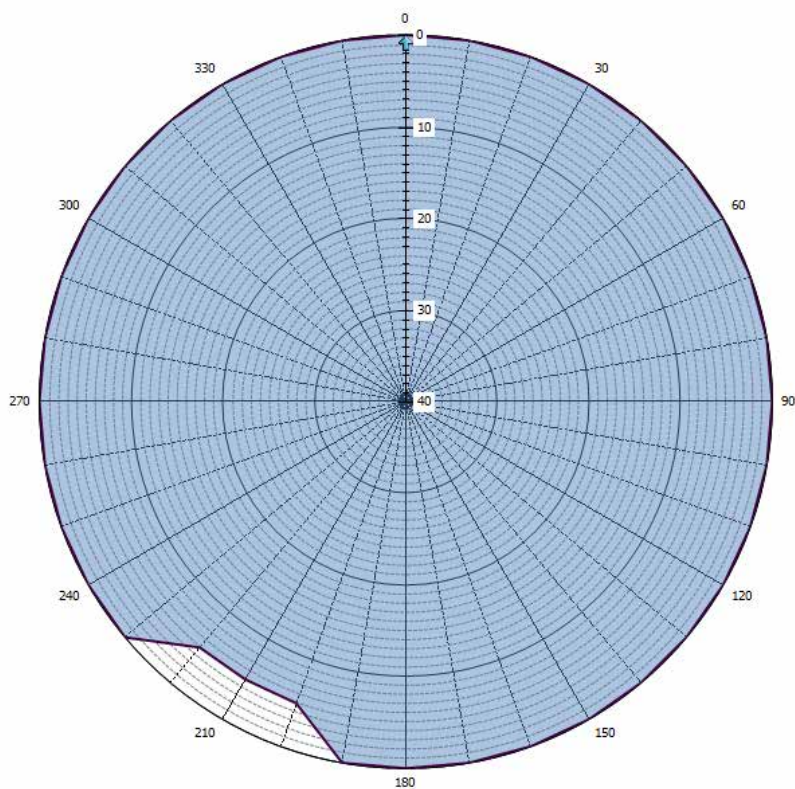
NORRTÄLJE 100.00 MHz

Mastplats och sändarparametrar

Namn	NORRTÄLJE			
Longitud (WGS84)	018E41 01	Frekvens	100.00	MHz
Latitud (WGS84)	59N45 18	ERP	0.20	kW
Antennhöjd	35.0 m.ö.m	Antenntyp	D	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	0.0
20°	0.0	200°	5.0
30°	0.0	210°	5.0
40°	0.0	220°	5.0
50°	0.0	230°	0.0
60°	0.0	240°	0.0
70°	0.0	250°	0.0
80°	0.0	260°	0.0
90°	0.0	270°	0.0
100°	0.0	280°	0.0
110°	0.0	290°	0.0
120°	0.0	300°	0.0
130°	0.0	310°	0.0
140°	0.0	320°	0.0
150°	0.0	330°	0.0
160°	0.0	340°	0.0
170°	0.0	350°	0.0



NYNÄSHAMN 100.00 MHz

Mastplats och sändarparametrar

Namn	NYNÄSHAMN			
Longitud (WGS84)	017E56 06	Frekvens	100.00	MHz
Latitud (WGS84)	58N53 56	ERP	0.10	kW
Antennhöjd	42.0 m.ö.m	Antenntyp	ND	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	0.0
20°	0.0	200°	0.0
30°	0.0	210°	0.0
40°	0.0	220°	0.0
50°	0.0	230°	0.0
60°	0.0	240°	0.0
70°	0.0	250°	0.0
80°	0.0	260°	0.0
90°	0.0	270°	0.0
100°	0.0	280°	0.0
110°	0.0	290°	0.0
120°	0.0	300°	0.0
130°	0.0	310°	0.0
140°	0.0	320°	0.0
150°	0.0	330°	0.0
160°	0.0	340°	0.0
170°	0.0	350°	0.0



SÖDERTÄLJE 100.80 MHz

Mastplats och sändarparametrar

Namn	SÖDERTÄLJE			
Longitud (WGS84)	017E37 00	Frekvens	100.80	MHz
Latitud (WGS84)	59N12 00	ERP	3.02	kW
Antennhöjd	102.0 m.ö.m	Antenntyp	ND	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	0.0
20°	0.0	200°	0.0
30°	0.0	210°	0.0
40°	0.0	220°	0.0
50°	0.0	230°	0.0
60°	0.0	240°	0.0
70°	0.0	250°	0.0
80°	0.0	260°	0.0
90°	0.0	270°	0.0
100°	0.0	280°	0.0
110°	0.0	290°	0.0
120°	0.0	300°	0.0
130°	0.0	310°	0.0
140°	0.0	320°	0.0
150°	0.0	330°	0.0
160°	0.0	340°	0.0
170°	0.0	350°	0.0



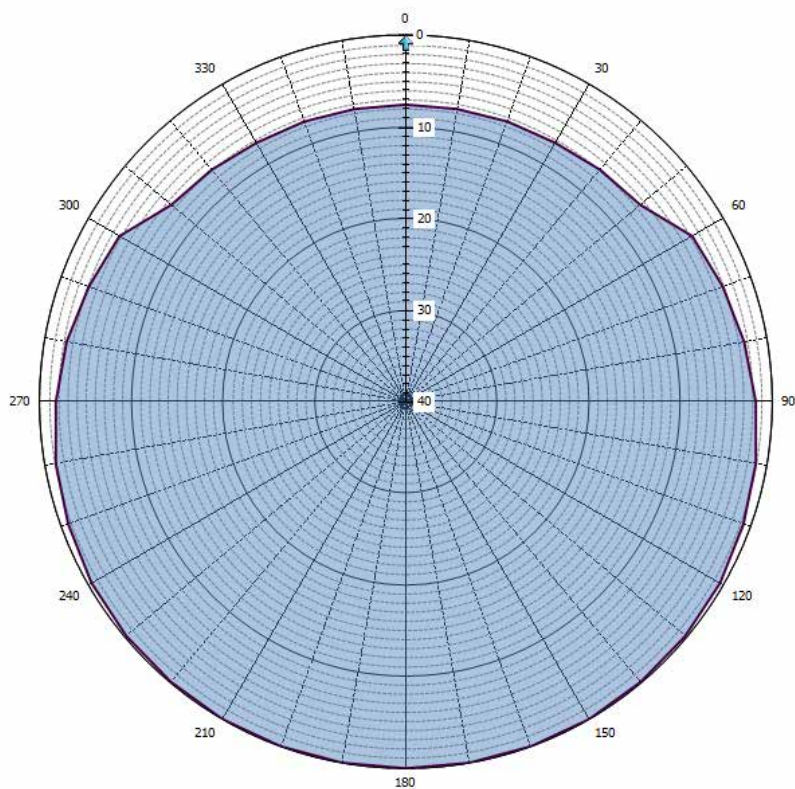
SIGTUNA 104.00 MHz

Mastplats och sändarparametrar

Namn	SIGTUNA			
Longitud (WGS84)	017E39 46	Frekvens	104.00	MHz
Latitud (WGS84)	59N38 43	ERP	0.20	kW
Antennhöjd	50.0 m.ö.m	Antenntyp	D	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	7.6	180°	0.0
10°	7.6	190°	0.0
20°	7.5	200°	0.0
30°	7.4	210°	0.0
40°	7.0	220°	0.1
50°	6.6	230°	0.2
60°	3.9	240°	0.4
70°	3.2	250°	0.8
80°	2.5	260°	1.2
90°	1.8	270°	1.8
100°	1.2	280°	2.4
110°	0.8	290°	3.2
120°	0.4	300°	3.9
130°	0.2	310°	6.6
140°	0.1	320°	7.0
150°	0.0	330°	7.4
160°	0.0	340°	7.5
170°	0.0	350°	7.6



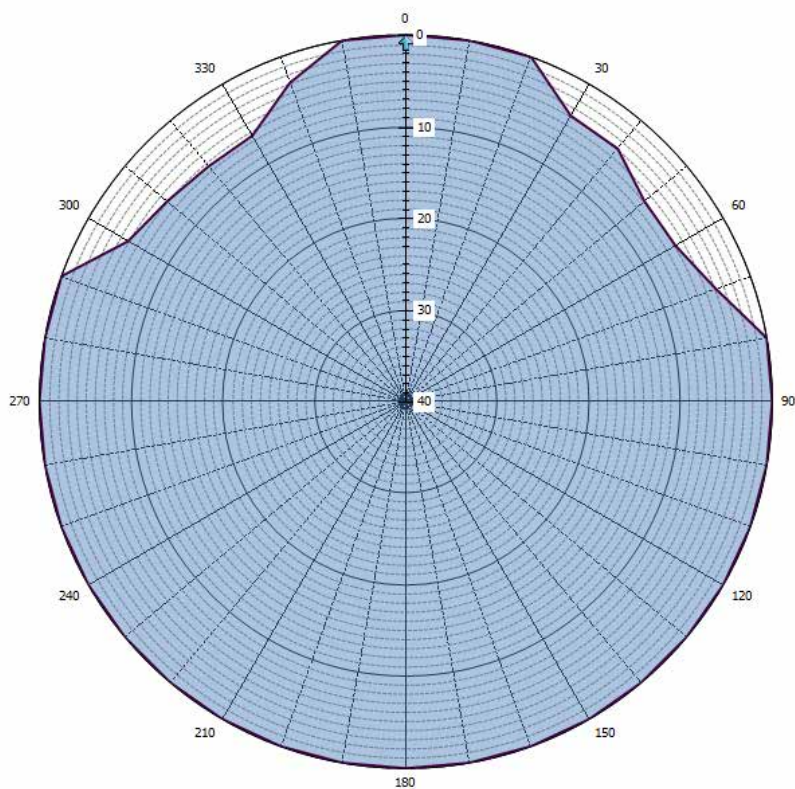
STOCKHOLM NACKA 104.30 MHz

Mastplats och sändarparametrar

Namn	STOCKHOLM NACKA			
Longitud (WGS84)	018E10 04	Frekvens	104.30	MHz
Latitud (WGS84)	59N18 39	ERP	4.80	kW
Antennhöjd	65.0 m.ö.m	Antenntyp	D	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	0.0
20°	0.0	200°	0.0
30°	4.0	210°	0.0
40°	4.0	220°	0.0
50°	6.0	230°	0.0
60°	6.0	240°	0.0
70°	4.0	250°	0.0
80°	0.0	260°	0.0
90°	0.0	270°	0.0
100°	0.0	280°	0.0
110°	0.0	290°	0.0
120°	0.0	300°	5.0
130°	0.0	310°	6.0
140°	0.0	320°	6.5
150°	0.0	330°	6.5
160°	0.0	340°	3.0
170°	0.0	350°	0.0



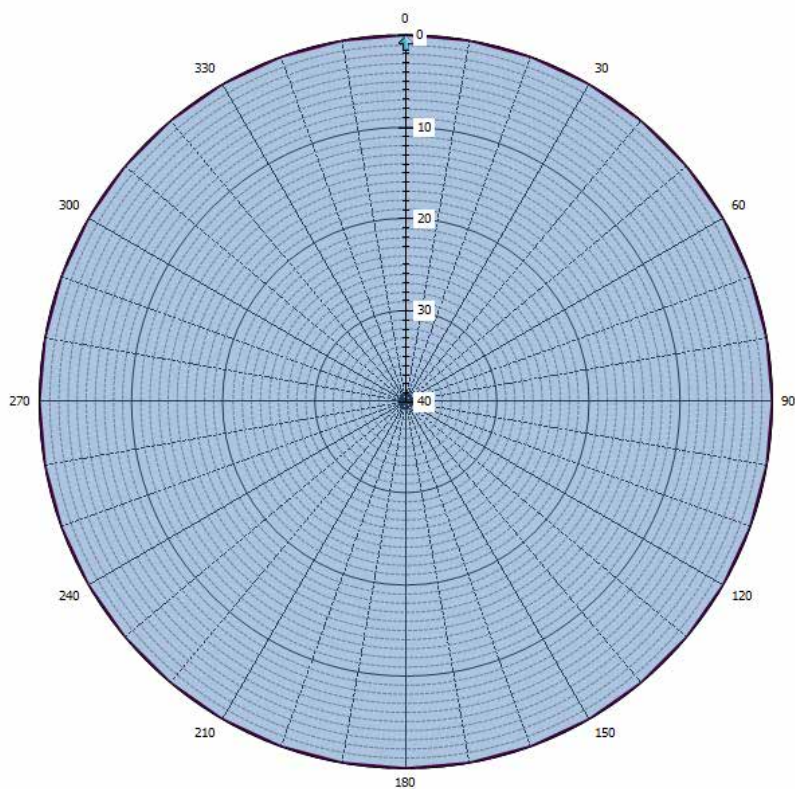
HALLSTAVIK 91.60 MHz

Mastplats och sändarparametrar

Namn	HALLSTAVIK			
Longitud (WGS84)	018E34 50	Frekvens	91.60	MHz
Latitud (WGS84)	60N02 46	ERP	0.50	kW
Antennhöjd	38.0 m.ö.m	Antenntyp	ND	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	0.0
20°	0.0	200°	0.0
30°	0.0	210°	0.0
40°	0.0	220°	0.0
50°	0.0	230°	0.0
60°	0.0	240°	0.0
70°	0.0	250°	0.0
80°	0.0	260°	0.0
90°	0.0	270°	0.0
100°	0.0	280°	0.0
110°	0.0	290°	0.0
120°	0.0	300°	0.0
130°	0.0	310°	0.0
140°	0.0	320°	0.0
150°	0.0	330°	0.0
160°	0.0	340°	0.0
170°	0.0	350°	0.0



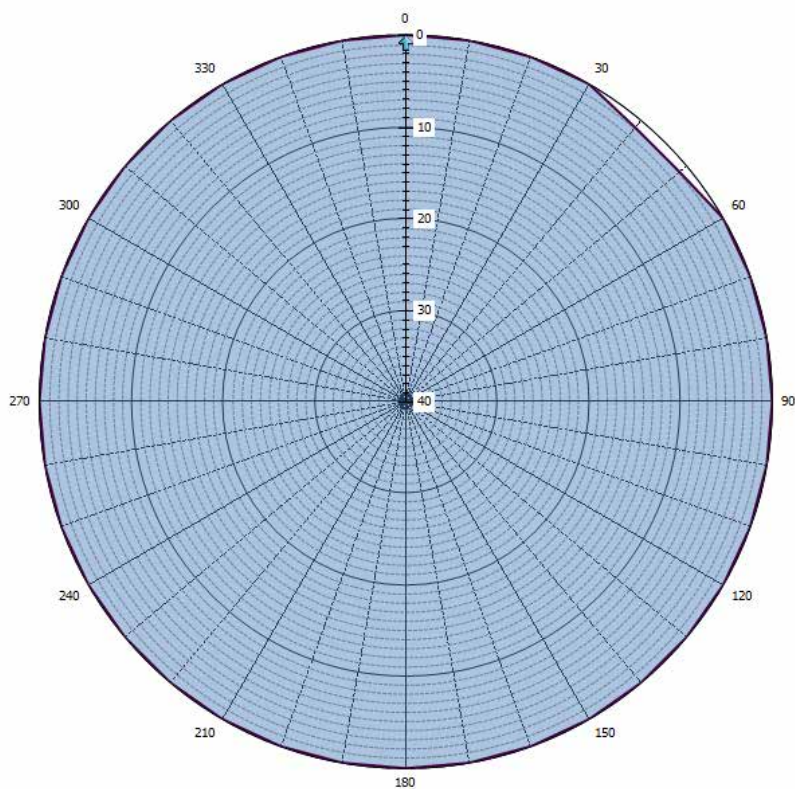
HANINGE 100.30 MHz

Mastplats och sändarparametrar

Namn	HANINGE			
Longitud (WGS84)	018E03 12	Frekvens	100.30	MHz
Latitud (WGS84)	59N10 32	ERP	0.15	kW
Antennhöjd	55.0 m.ö.m	Antenntyp	D	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	0.0
20°	0.0	200°	0.0
30°	0.0	210°	0.0
40°	1.0	220°	0.0
50°	1.0	230°	0.0
60°	0.0	240°	0.0
70°	0.0	250°	0.0
80°	0.0	260°	0.0
90°	0.0	270°	0.0
100°	0.0	280°	0.0
110°	0.0	290°	0.0
120°	0.0	300°	0.0
130°	0.0	310°	0.0
140°	0.0	320°	0.0
150°	0.0	330°	0.0
160°	0.0	340°	0.0
170°	0.0	350°	0.0



NORRTÄLJE 91.00 MHz

Mastplats och sändarparametrar

Namn	NORRTÄLJE			
Longitud (WGS84)	018E41 01	Frekvens	91.00	MHz
Latitud (WGS84)	59N45 18	ERP	0.30	kW
Antennhöjd	35.0 m.ö.m	Antenntyp	ND	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	0.0
20°	0.0	200°	0.0
30°	0.0	210°	0.0
40°	0.0	220°	0.0
50°	0.0	230°	0.0
60°	0.0	240°	0.0
70°	0.0	250°	0.0
80°	0.0	260°	0.0
90°	0.0	270°	0.0
100°	0.0	280°	0.0
110°	0.0	290°	0.0
120°	0.0	300°	0.0
130°	0.0	310°	0.0
140°	0.0	320°	0.0
150°	0.0	330°	0.0
160°	0.0	340°	0.0
170°	0.0	350°	0.0



NYNÄSHAMN 93.20 MHz

Mastplats och sändarparametrar

Namn	NYNÄSHAMN			
Longitud (WGS84)	017E56 06	Frekvens	93.20	MHz
Latitud (WGS84)	58N53 56	ERP	0.10	kW
Antennhöjd	42.0 m.ö.m	Antenntyp	ND	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	0.0
20°	0.0	200°	0.0
30°	0.0	210°	0.0
40°	0.0	220°	0.0
50°	0.0	230°	0.0
60°	0.0	240°	0.0
70°	0.0	250°	0.0
80°	0.0	260°	0.0
90°	0.0	270°	0.0
100°	0.0	280°	0.0
110°	0.0	290°	0.0
120°	0.0	300°	0.0
130°	0.0	310°	0.0
140°	0.0	320°	0.0
150°	0.0	330°	0.0
160°	0.0	340°	0.0
170°	0.0	350°	0.0



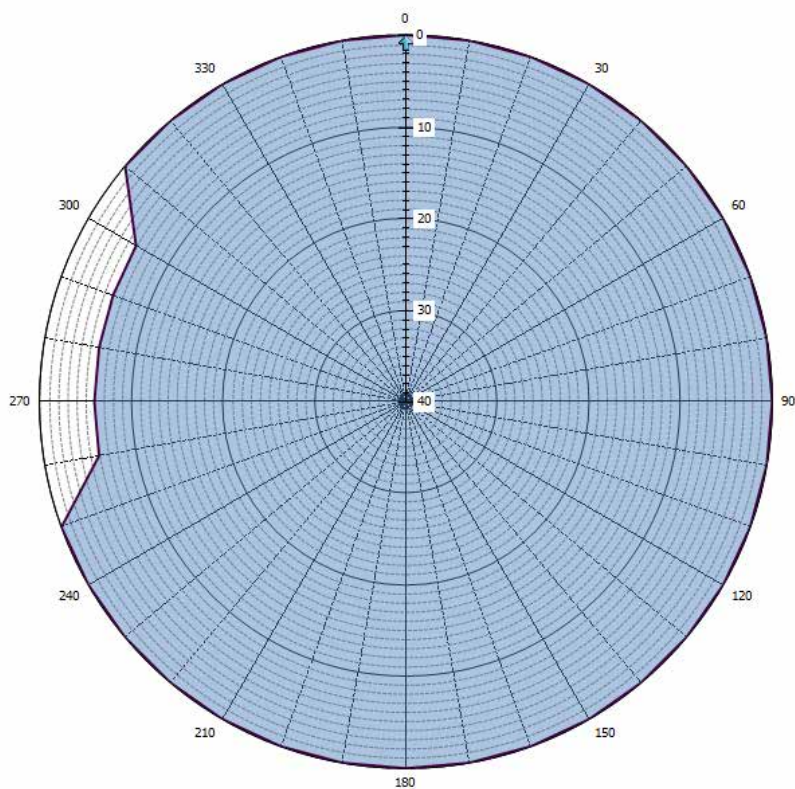
RUNMARÖ 88.80 MHz

Mastplats och sändarparametrar

Namn	RUNMARÖ			
Longitud (WGS84)	018E45 50	Frekvens	88.80	MHz
Latitud (WGS84)	59N15 45	ERP	0.10	kW
Antennhöjd	55.0 m.ö.m	Antenntyp	D	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	0.0
20°	0.0	200°	0.0
30°	0.0	210°	0.0
40°	0.0	220°	0.0
50°	0.0	230°	0.0
60°	0.0	240°	0.0
70°	0.0	250°	0.0
80°	0.0	260°	6.0
90°	0.0	270°	6.0
100°	0.0	280°	6.0
110°	0.0	290°	6.0
120°	0.0	300°	6.0
130°	0.0	310°	0.0
140°	0.0	320°	0.0
150°	0.0	330°	0.0
160°	0.0	340°	0.0
170°	0.0	350°	0.0



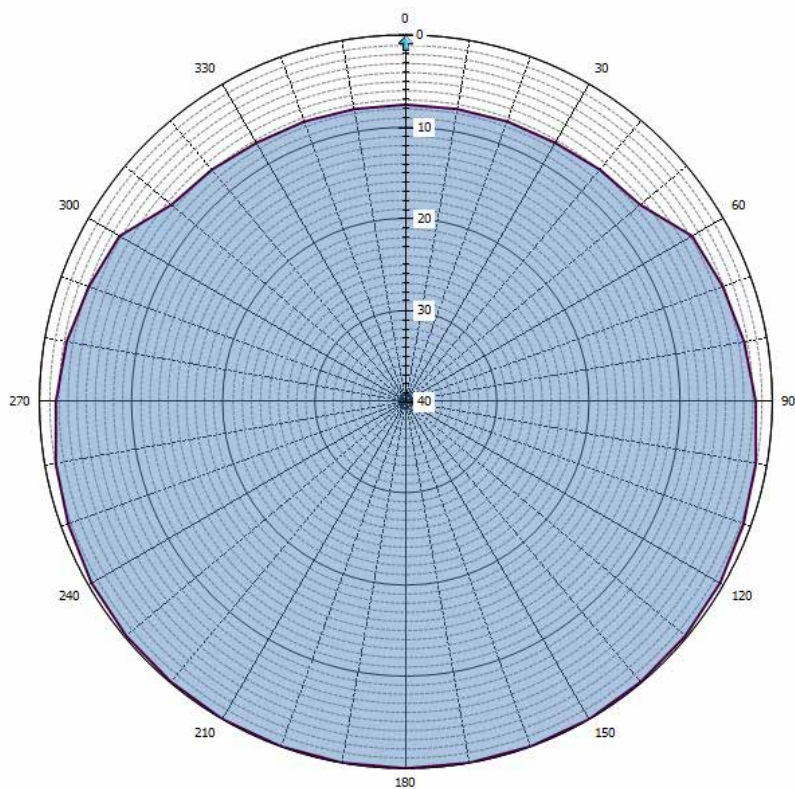
SIGTUNA 87.60 MHz

Mastplats och sändarparametrar

Namn	SIGTUNA			
Longitud (WGS84)	017E39 46	Frekvens	87.60	MHz
Latitud (WGS84)	59N38 43	ERP	0.10	kW
Antennhöjd	50.0 m.ö.m	Antenntyp	D	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	7.6	180°	0.0
10°	7.6	190°	0.0
20°	7.5	200°	0.0
30°	7.4	210°	0.0
40°	7.0	220°	0.1
50°	6.6	230°	0.2
60°	3.9	240°	0.4
70°	3.2	250°	0.8
80°	2.5	260°	1.2
90°	1.8	270°	1.8
100°	1.2	280°	2.4
110°	0.8	290°	3.2
120°	0.4	300°	3.9
130°	0.2	310°	6.6
140°	0.1	320°	7.0
150°	0.0	330°	7.4
160°	0.0	340°	7.5
170°	0.0	350°	7.6



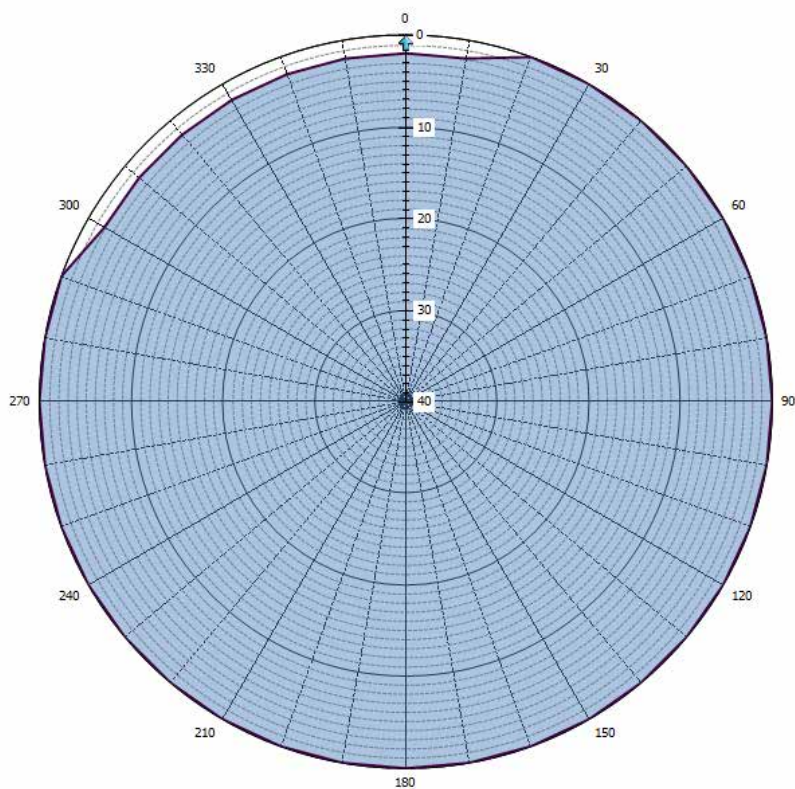
STOCKHOLM NACKA 105.50 MHz

Mastplats och sändarparametrar

Namn	STOCKHOLM NACKA			
Longitud (WGS84)	018E10 35	Frekvens	105.50	MHz
Latitud (WGS84)	59N17 54	ERP	1.00	kW
Antennhöjd	240.0 m.ö.m	Antenntyp	D	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	2.0	180°	0.0
10°	2.0	190°	0.0
20°	0.0	200°	0.0
30°	0.0	210°	0.0
40°	0.0	220°	0.0
50°	0.0	230°	0.0
60°	0.0	240°	0.0
70°	0.0	250°	0.0
80°	0.0	260°	0.0
90°	0.0	270°	0.0
100°	0.0	280°	0.0
110°	0.0	290°	0.0
120°	0.0	300°	2.0
130°	0.0	310°	2.0
140°	0.0	320°	2.0
150°	0.0	330°	2.0
160°	0.0	340°	2.0
170°	0.0	350°	2.0



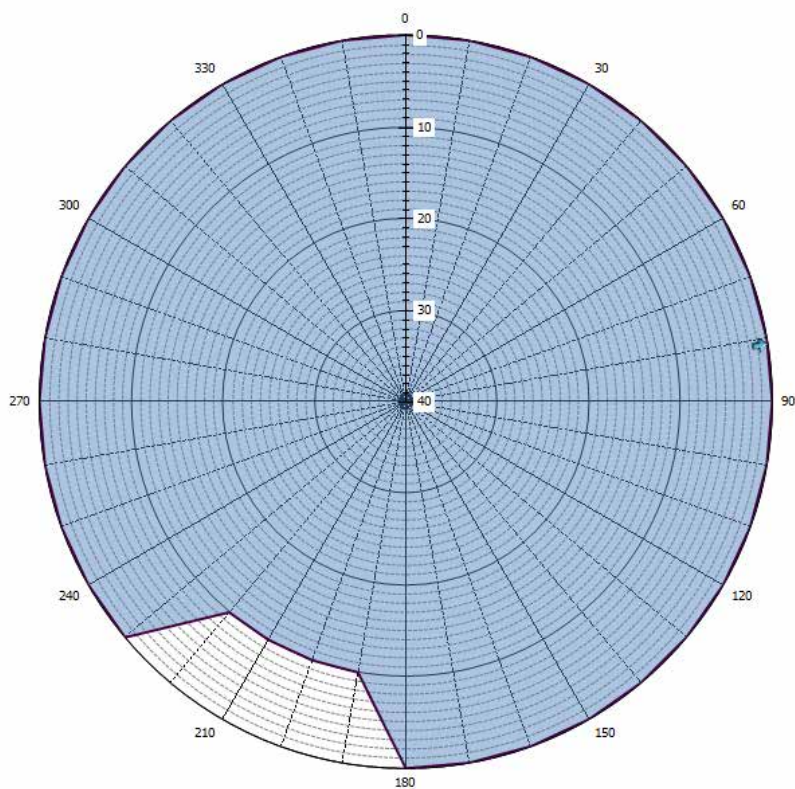
SÖDERTÄLJE 103.90 MHz

Mastplats och sändarparametrar

Namn	SÖDERTÄLJE			
Longitud (WGS84)	017E37 26	Frekvens	103.90	MHz
Latitud (WGS84)	59N13 26	ERP	3.02	kW
Antennhöjd	95.0 m.ö.m	Antenntyp	D	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	10.0
20°	0.0	200°	10.0
30°	0.0	210°	10.0
40°	0.0	220°	10.0
50°	0.0	230°	0.0
60°	0.0	240°	0.0
70°	0.0	250°	0.0
80°	0.0	260°	0.0
90°	0.0	270°	0.0
100°	0.0	280°	0.0
110°	0.0	290°	0.0
120°	0.0	300°	0.0
130°	0.0	310°	0.0
140°	0.0	320°	0.0
150°	0.0	330°	0.0
160°	0.0	340°	0.0
170°	0.0	350°	0.0



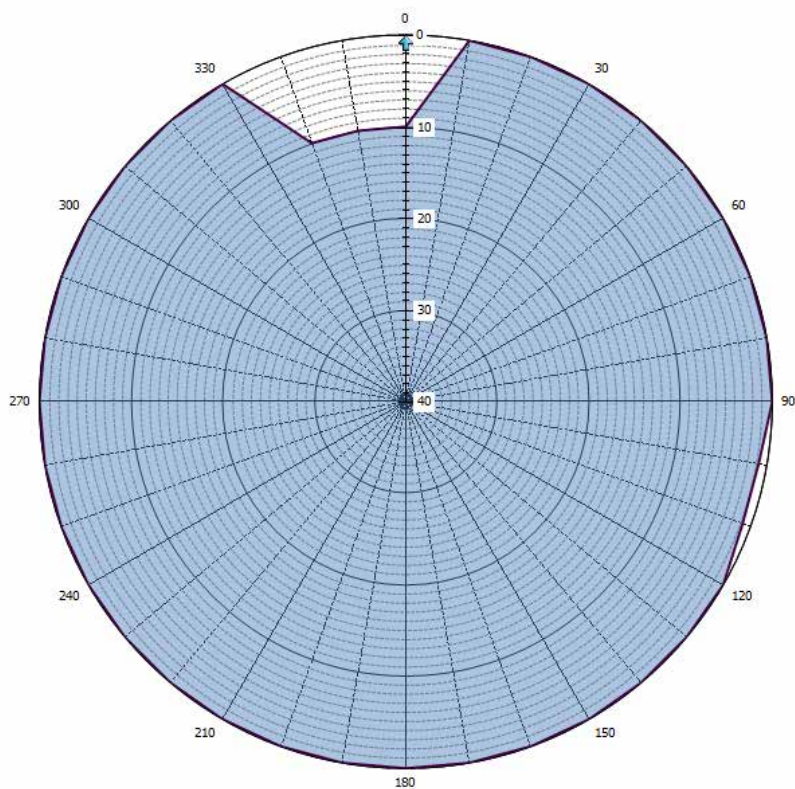
HANINGE 91.20 MHz

Mastplats och sändarparametrar

Namn	HANINGE			
Longitud (WGS84)	018E00 06	Frekvens	91.20	MHz
Latitud (WGS84)	59N08 00	ERP	0.15	kW
Antennhöjd	55.0 m.ö.m	Antenntyp	D	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	10.0	180°	0.0
10°	0.0	190°	0.0
20°	0.0	200°	0.0
30°	0.0	210°	0.0
40°	0.0	220°	0.0
50°	0.0	230°	0.0
60°	0.0	240°	0.0
70°	0.0	250°	0.0
80°	0.0	260°	0.0
90°	0.0	270°	0.0
100°	0.9	280°	0.0
110°	0.9	290°	0.0
120°	0.0	300°	0.0
130°	0.0	310°	0.0
140°	0.0	320°	0.0
150°	0.0	330°	0.0
160°	0.0	340°	10.0
170°	0.0	350°	10.0



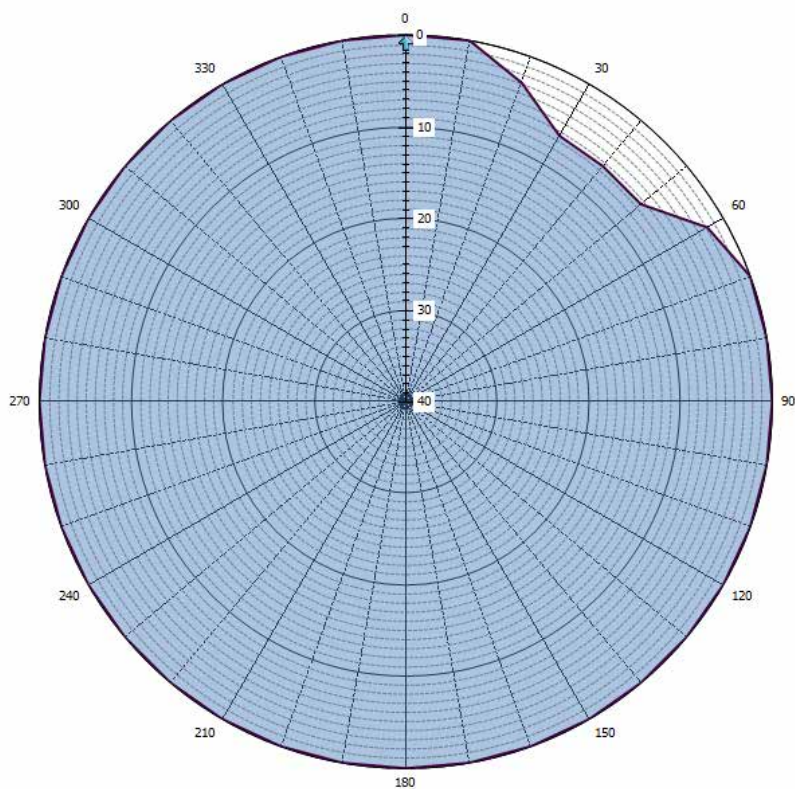
NORRTÄLJE 87.70 MHz

Mastplats och sändarparametrar

Namn	NORRTÄLJE			
Longitud (WGS84)	018E42 17	Frekvens	87.70	MHz
Latitud (WGS84)	59N45 22	ERP	0.30	kW
Antennhöjd	35.0 m.ö.m	Antenntyp	D	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	0.0
20°	3.0	200°	0.0
30°	6.5	210°	0.0
40°	6.5	220°	0.0
50°	6.5	230°	0.0
60°	2.0	240°	0.0
70°	0.0	250°	0.0
80°	0.0	260°	0.0
90°	0.0	270°	0.0
100°	0.0	280°	0.0
110°	0.0	290°	0.0
120°	0.0	300°	0.0
130°	0.0	310°	0.0
140°	0.0	320°	0.0
150°	0.0	330°	0.0
160°	0.0	340°	0.0
170°	0.0	350°	0.0



NYNÄSHAMN 94.60 MHz

Mastplats och sändarparametrar

Namn	NYNÄSHAMN			
Longitud (WGS84)	017E56 06	Frekvens	94.60	MHz
Latitud (WGS84)	58N53 56	ERP	0.10	kW
Antennhöjd	42.0 m.ö.m	Antenntyp	ND	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	0.0
20°	0.0	200°	0.0
30°	0.0	210°	0.0
40°	0.0	220°	0.0
50°	0.0	230°	0.0
60°	0.0	240°	0.0
70°	0.0	250°	0.0
80°	0.0	260°	0.0
90°	0.0	270°	0.0
100°	0.0	280°	0.0
110°	0.0	290°	0.0
120°	0.0	300°	0.0
130°	0.0	310°	0.0
140°	0.0	320°	0.0
150°	0.0	330°	0.0
160°	0.0	340°	0.0
170°	0.0	350°	0.0



RUNMARÖ 94.50 MHz

Mastplats och sändarparametrar

Namn	RUNMARÖ			
Longitud (WGS84)	018E45 50	Frekvens	94.50	MHz
Latitud (WGS84)	59N15 45	ERP	0.10	kW
Antennhöjd	55.0 m.ö.m	Antenntyp	ND	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	0.0
20°	0.0	200°	0.0
30°	0.0	210°	0.0
40°	0.0	220°	0.0
50°	0.0	230°	0.0
60°	0.0	240°	0.0
70°	0.0	250°	0.0
80°	0.0	260°	0.0
90°	0.0	270°	0.0
100°	0.0	280°	0.0
110°	0.0	290°	0.0
120°	0.0	300°	0.0
130°	0.0	310°	0.0
140°	0.0	320°	0.0
150°	0.0	330°	0.0
160°	0.0	340°	0.0
170°	0.0	350°	0.0



STOCKHOLM NACKA 106.70 MHz

Mastplats och sändarparametrar

Namn	STOCKHOLM NACKA			
Longitud (WGS84)	018E11 00	Frekvens	106.70	MHz
Latitud (WGS84)	59N18 00	ERP	1.00	kW
Antennhöjd	160.0 m.ö.m	Antenntyp	ND	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	0.0
20°	0.0	200°	0.0
30°	0.0	210°	0.0
40°	0.0	220°	0.0
50°	0.0	230°	0.0
60°	0.0	240°	0.0
70°	0.0	250°	0.0
80°	0.0	260°	0.0
90°	0.0	270°	0.0
100°	0.0	280°	0.0
110°	0.0	290°	0.0
120°	0.0	300°	0.0
130°	0.0	310°	0.0
140°	0.0	320°	0.0
150°	0.0	330°	0.0
160°	0.0	340°	0.0
170°	0.0	350°	0.0



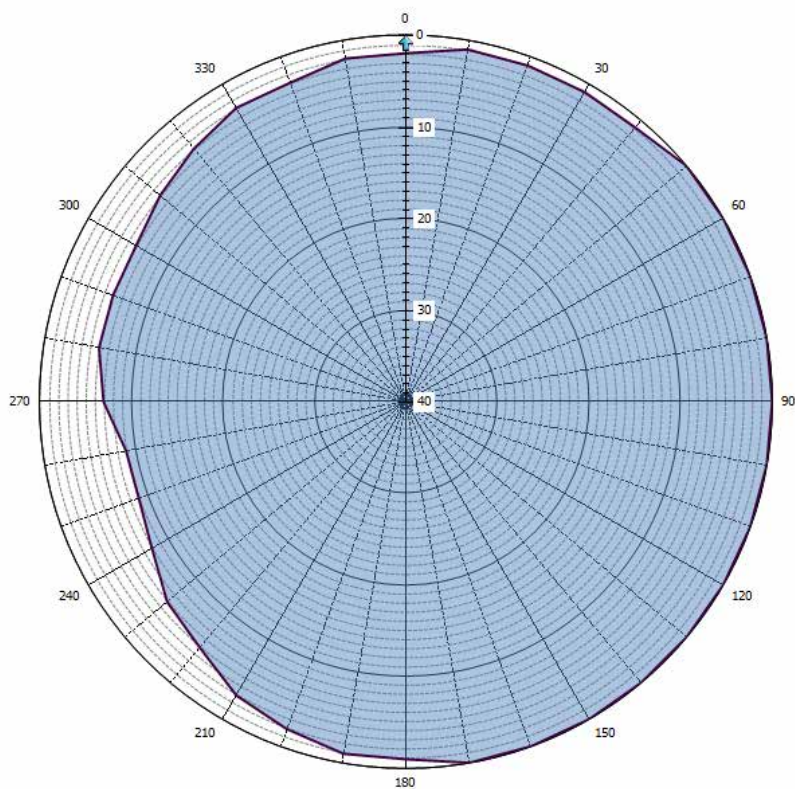
SÖDERTÄLJE 92.00 MHz

Mastplats och sändarparametrar

Namn	SÖDERTÄLJE			
Longitud (WGS84)	017E36 39	Frekvens	92.00	MHz
Latitud (WGS84)	59N11 28	ERP	0.15	kW
Antennhöjd	50.0 m.ö.m	Antenntyp	D	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	2.0	180°	1.0
10°	1.0	190°	1.0
20°	1.0	200°	2.0
30°	1.0	210°	3.0
40°	1.0	220°	5.0
50°	0.0	230°	6.0
60°	0.0	240°	8.0
70°	0.0	250°	9.0
80°	0.0	260°	9.0
90°	0.0	270°	7.0
100°	0.0	280°	6.0
110°	0.0	290°	6.0
120°	0.0	300°	6.0
130°	0.0	310°	5.0
140°	0.0	320°	4.0
150°	0.0	330°	3.0
160°	0.0	340°	3.0
170°	0.0	350°	2.0



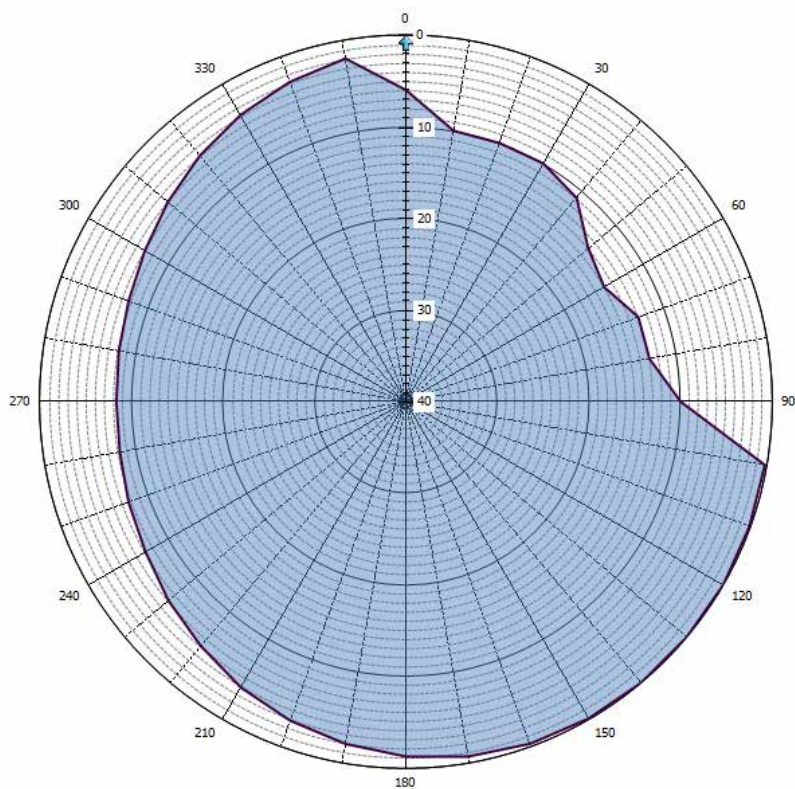
UPPLANDS VÄSBY 88.60 MHz

Mastplats och sändarparametrar

Namn	UPPLANDS VÄSBY			
Longitud (WGS84)	017E51 52	Frekvens	88.60	MHz
Latitud (WGS84)	59N31 20	ERP	1.00	kW
Antennhöjd	66.0 m.ö.m	Antenntyp	D	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	6.0	180°	1.3
10°	10.0	190°	2.1
20°	10.0	200°	3.0
30°	10.0	210°	4.0
40°	11.0	220°	5.2
50°	14.0	230°	6.2
60°	15.0	240°	7.2
70°	13.0	250°	7.8
80°	13.0	260°	8.3
90°	10.0	270°	8.4
100°	0.2	280°	8.2
110°	0.1	290°	7.8
120°	0.0	300°	7.1
130°	0.0	310°	6.1
140°	0.0	320°	5.0
150°	0.1	330°	3.9
160°	0.3	340°	2.9
170°	0.7	350°	2.0



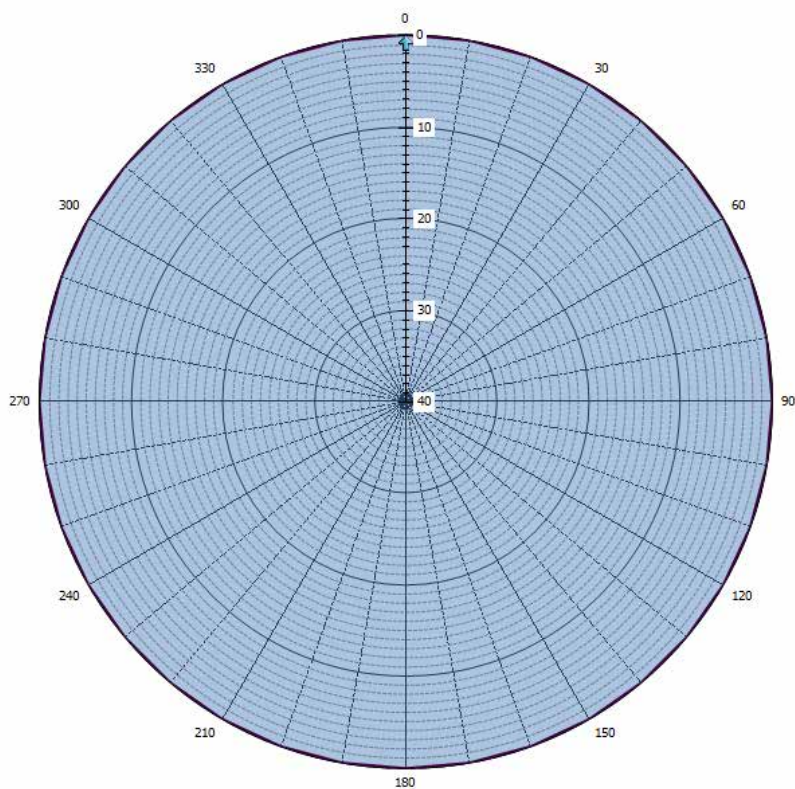
HALLSTAVIK 104.80 MHz

Mastplats och sändarparametrar

Namn	HALLSTAVIK			
Longitud (WGS84)	018E34 50	Frekvens	104.80	MHz
Latitud (WGS84)	60N02 46	ERP	0.10	kW
Antennhöjd	38.0 m.ö.m	Antenntyp	ND	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	0.0
20°	0.0	200°	0.0
30°	0.0	210°	0.0
40°	0.0	220°	0.0
50°	0.0	230°	0.0
60°	0.0	240°	0.0
70°	0.0	250°	0.0
80°	0.0	260°	0.0
90°	0.0	270°	0.0
100°	0.0	280°	0.0
110°	0.0	290°	0.0
120°	0.0	300°	0.0
130°	0.0	310°	0.0
140°	0.0	320°	0.0
150°	0.0	330°	0.0
160°	0.0	340°	0.0
170°	0.0	350°	0.0



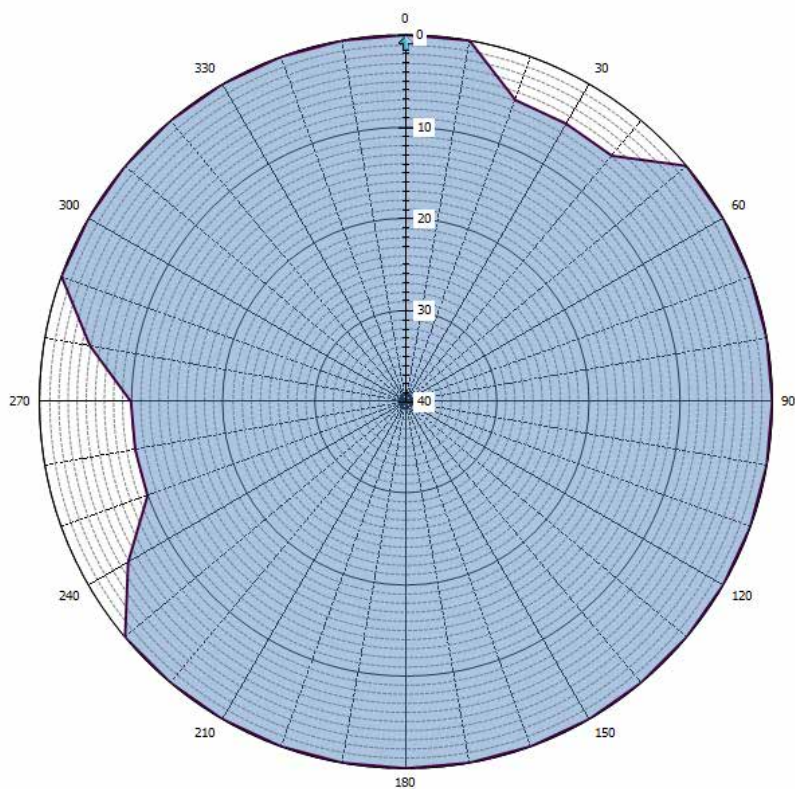
HANINGE 87.60 MHz

Mastplats och sändarparametrar

Namn	HANINGE			
Longitud (WGS84)	018E03 12	Frekvens	87.60	MHz
Latitud (WGS84)	59N10 32	ERP	0.15	kW
Antennhöjd	55.0 m.ö.m	Antenntyp	D	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	0.0
20°	5.0	200°	0.0
30°	5.0	210°	0.0
40°	5.0	220°	0.0
50°	0.0	230°	0.0
60°	0.0	240°	5.0
70°	0.0	250°	10.0
80°	0.0	260°	10.0
90°	0.0	270°	10.0
100°	0.0	280°	5.0
110°	0.0	290°	0.0
120°	0.0	300°	0.0
130°	0.0	310°	0.0
140°	0.0	320°	0.0
150°	0.0	330°	0.0
160°	0.0	340°	0.0
170°	0.0	350°	0.0



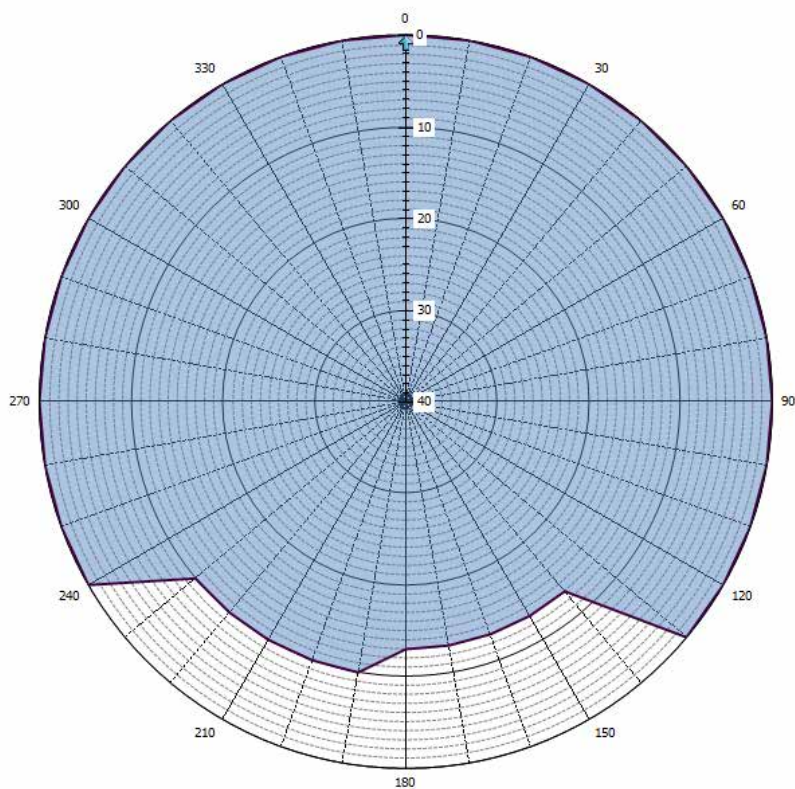
NORRTÄLJE 91.60 MHz

Mastplats och sändarparametrar

Namn	NORRTÄLJE			
Longitud (WGS84)	018E41 01	Frekvens	91.60	MHz
Latitud (WGS84)	59N45 18	ERP	0.20	kW
Antennhöjd	35.0 m.ö.m	Antenntyp	D	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	13.0
10°	0.0	190°	10.0
20°	0.0	200°	10.0
30°	0.0	210°	10.0
40°	0.0	220°	10.0
50°	0.0	230°	10.0
60°	0.0	240°	0.0
70°	0.0	250°	0.0
80°	0.0	260°	0.0
90°	0.0	270°	0.0
100°	0.0	280°	0.0
110°	0.0	290°	0.0
120°	0.0	300°	0.0
130°	0.0	310°	0.0
140°	13.0	320°	0.0
150°	13.0	330°	0.0
160°	13.0	340°	0.0
170°	13.0	350°	0.0



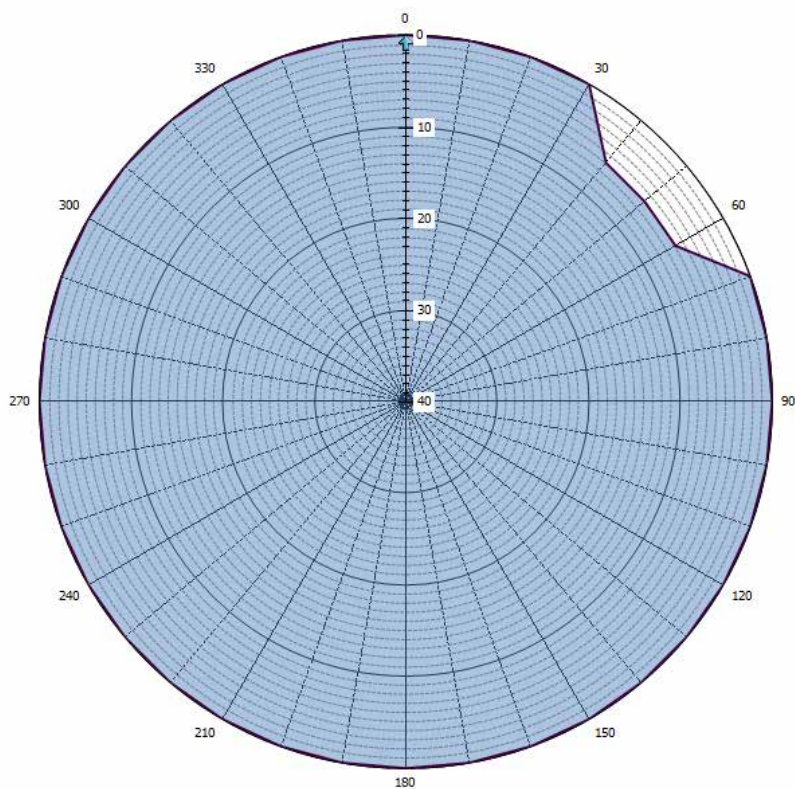
NYNÄSHAMN 96.70 MHz

Mastplats och sändarparametrar

Namn	NYNÄSHAMN			
Longitud (WGS84)	017E56 23	Frekvens	96.70	MHz
Latitud (WGS84)	58N54 23	ERP	0.10	kW
Antennhöjd	42.0 m.ö.m	Antenntyp	D	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	0.0
20°	0.0	200°	0.0
30°	0.0	210°	0.0
40°	6.0	220°	0.0
50°	6.0	230°	0.0
60°	6.0	240°	0.0
70°	0.0	250°	0.0
80°	0.0	260°	0.0
90°	0.0	270°	0.0
100°	0.0	280°	0.0
110°	0.0	290°	0.0
120°	0.0	300°	0.0
130°	0.0	310°	0.0
140°	0.0	320°	0.0
150°	0.0	330°	0.0
160°	0.0	340°	0.0
170°	0.0	350°	0.0



RUNMARÖ 90.90 MHz

Mastplats och sändarparametrar

Namn	RUNMARÖ			
Longitud (WGS84)	018E45 50	Frekvens	90.90	MHz
Latitud (WGS84)	59N15 45	ERP	0.10	kW
Antennhöjd	55.0 m.ö.m	Antenntyp	ND	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	0.0
20°	0.0	200°	0.0
30°	0.0	210°	0.0
40°	0.0	220°	0.0
50°	0.0	230°	0.0
60°	0.0	240°	0.0
70°	0.0	250°	0.0
80°	0.0	260°	0.0
90°	0.0	270°	0.0
100°	0.0	280°	0.0
110°	0.0	290°	0.0
120°	0.0	300°	0.0
130°	0.0	310°	0.0
140°	0.0	320°	0.0
150°	0.0	330°	0.0
160°	0.0	340°	0.0
170°	0.0	350°	0.0



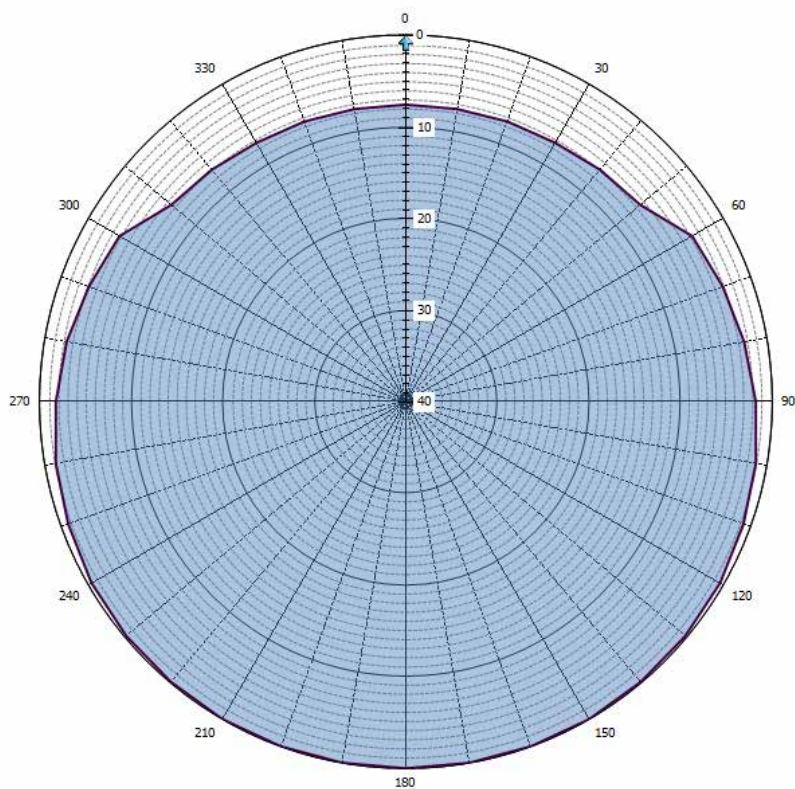
SIGTUNA 91.80 MHz

Mastplats och sändarparametrar

Namn	SIGTUNA			
Longitud (WGS84)	017E39 46	Frekvens	91.80	MHz
Latitud (WGS84)	59N38 43	ERP	0.50	kW
Antennhöjd	50.0 m.ö.m	Antenntyp	D	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	7.6	180°	0.0
10°	7.6	190°	0.0
20°	7.5	200°	0.0
30°	7.4	210°	0.0
40°	7.0	220°	0.1
50°	6.6	230°	0.2
60°	3.9	240°	0.4
70°	3.2	250°	0.8
80°	2.5	260°	1.2
90°	1.8	270°	1.8
100°	1.2	280°	2.4
110°	0.8	290°	3.2
120°	0.4	300°	3.9
130°	0.2	310°	6.6
140°	0.1	320°	7.0
150°	0.0	330°	7.4
160°	0.0	340°	7.5
170°	0.0	350°	7.6



SÖDERTÄLJE 90.90 MHz

Mastplats och sändarparametrar

Namn	SÖDERTÄLJE			
Longitud (WGS84)	017E37 00	Frekvens	90.90	MHz
Latitud (WGS84)	59N12 00	ERP	0.30	kW
Antennhöjd	71.0 m.ö.m	Antenntyp	ND	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	0.0
20°	0.0	200°	0.0
30°	0.0	210°	0.0
40°	0.0	220°	0.0
50°	0.0	230°	0.0
60°	0.0	240°	0.0
70°	0.0	250°	0.0
80°	0.0	260°	0.0
90°	0.0	270°	0.0
100°	0.0	280°	0.0
110°	0.0	290°	0.0
120°	0.0	300°	0.0
130°	0.0	310°	0.0
140°	0.0	320°	0.0
150°	0.0	330°	0.0
160°	0.0	340°	0.0
170°	0.0	350°	0.0



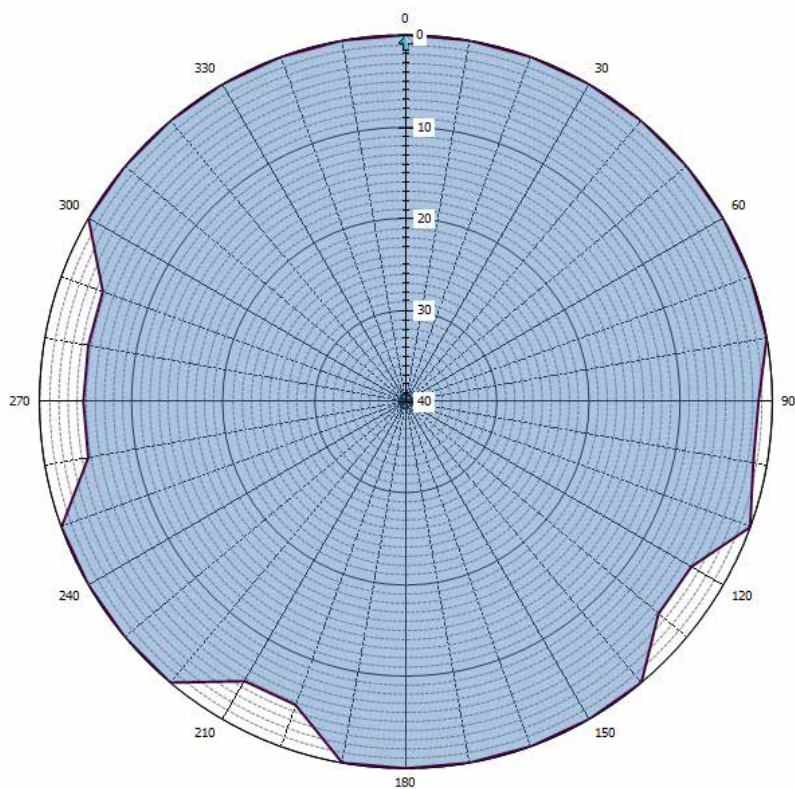
STOCKHOLM NACKA 104.70 MHz

Mastplats och sändarparametrar

Namn	STOCKHOLM NACKA			
Longitud (WGS84)	018E10 35	Frekvens	104.70	MHz
Latitud (WGS84)	59N17 54	ERP	3.00	kW
Antennhöjd	240.0 m.ö.m	Antenntyp	D	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	0.0
20°	0.0	200°	4.8
30°	0.0	210°	4.8
40°	0.0	220°	0.0
50°	0.0	230°	0.0
60°	0.0	240°	0.0
70°	0.0	250°	0.0
80°	0.0	260°	4.8
90°	1.5	270°	4.8
100°	1.5	280°	4.8
110°	0.0	290°	4.8
120°	4.0	300°	0.0
130°	4.0	310°	0.0
140°	0.0	320°	0.0
150°	0.0	330°	0.0
160°	0.0	340°	0.0
170°	0.0	350°	0.0



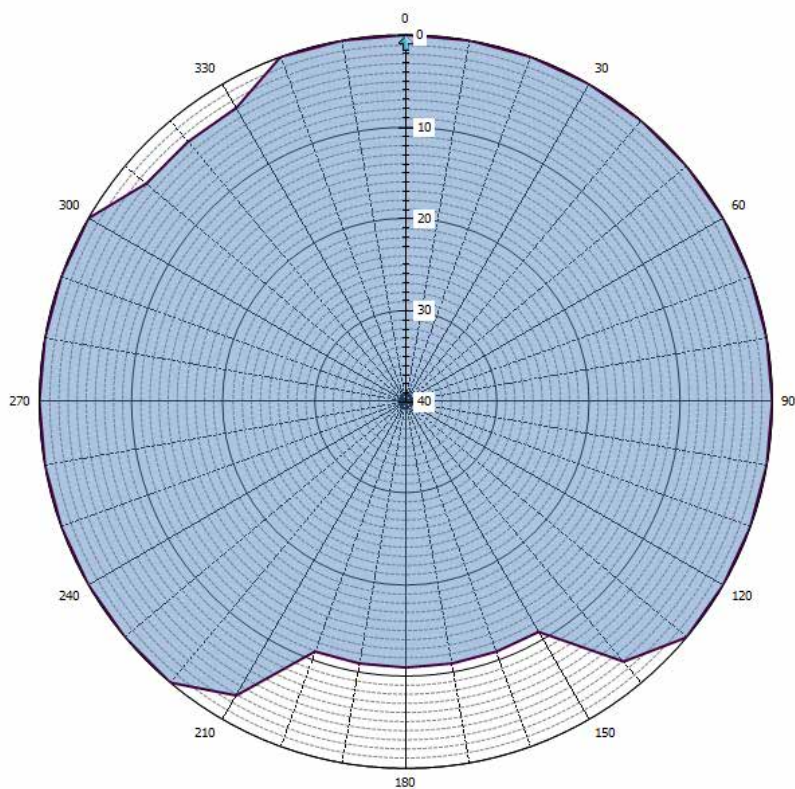
HALLSTAVIK 96.00 MHz

Mastplats och sändarparametrar

Namn	HALLSTAVIK			
Longitud (WGS84)	018E34 50	Frekvens	96.00	MHz
Latitud (WGS84)	60N02 46	ERP	0.10	kW
Antennhöjd	38.0 m.ö.m	Antenntyp	D	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	11.0
10°	0.0	190°	11.0
20°	0.0	200°	11.0
30°	0.0	210°	3.0
40°	0.0	220°	0.0
50°	0.0	230°	0.0
60°	0.0	240°	0.0
70°	0.0	250°	0.0
80°	0.0	260°	0.0
90°	0.0	270°	0.0
100°	0.0	280°	0.0
110°	0.0	290°	0.0
120°	0.0	300°	0.0
130°	0.0	310°	3.0
140°	3.0	320°	3.0
150°	11.0	330°	3.0
160°	11.0	340°	0.0
170°	11.0	350°	0.0



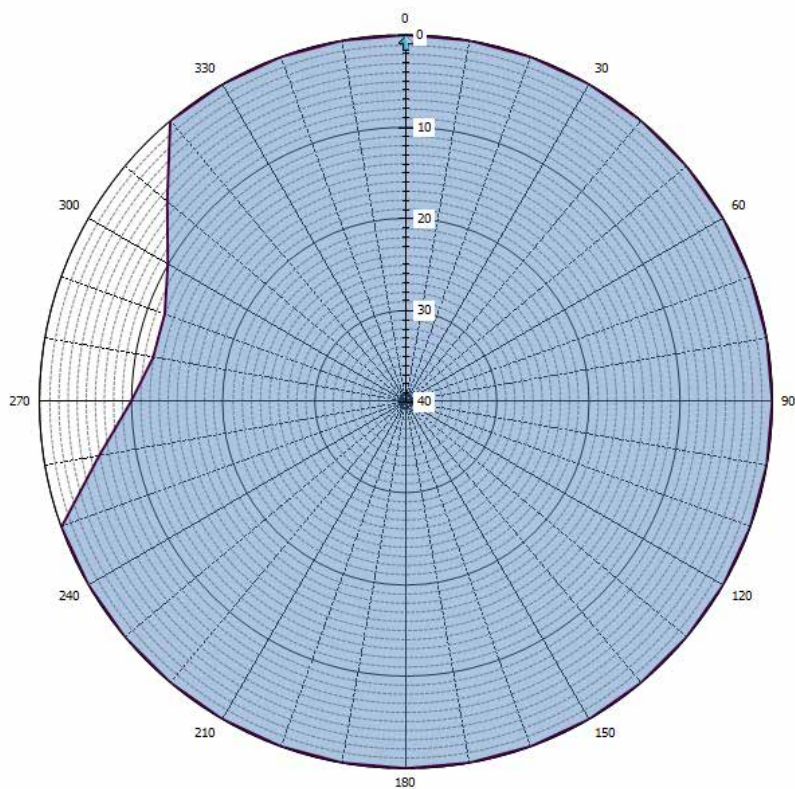
HANINGE 97.00 MHz

Mastplats och sändarparametrar

Namn	HANINGE			
Longitud (WGS84)	018E03 12	Frekvens	97.00	MHz
Latitud (WGS84)	59N10 32	ERP	0.15	kW
Antennhöjd	55.0 m.ö.m	Antenntyp	D	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	0.0
20°	0.0	200°	0.0
30°	0.0	210°	0.0
40°	0.0	220°	0.0
50°	0.0	230°	0.0
60°	0.0	240°	0.0
70°	0.0	250°	0.0
80°	0.0	260°	6.0
90°	0.0	270°	10.0
100°	0.0	280°	12.0
110°	0.0	290°	12.0
120°	0.0	300°	10.0
130°	0.0	310°	6.0
140°	0.0	320°	0.0
150°	0.0	330°	0.0
160°	0.0	340°	0.0
170°	0.0	350°	0.0



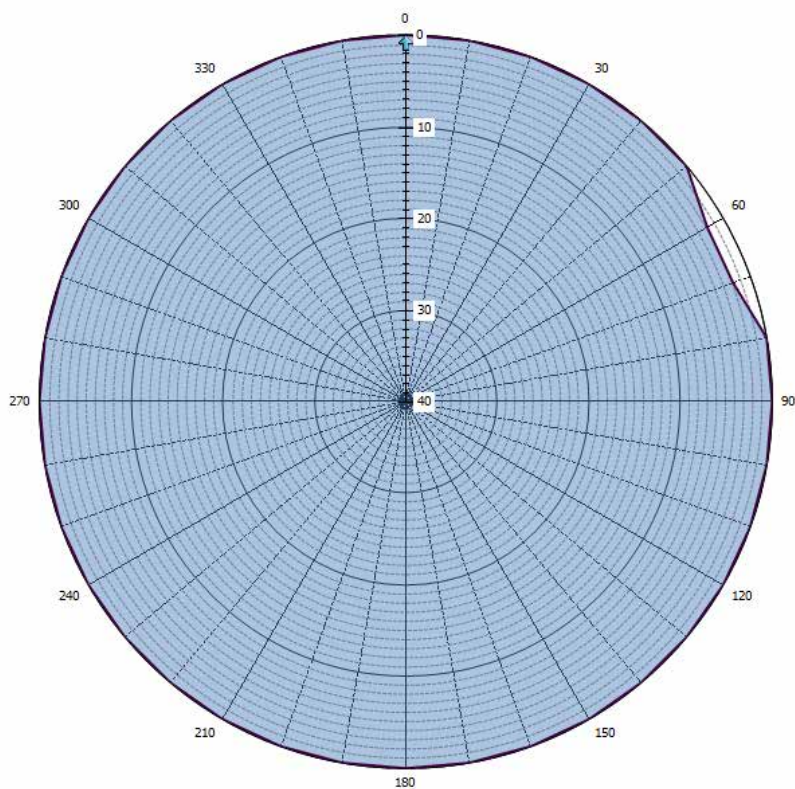
NORRTÄLJE 100.90 MHz

Mastplats och sändarparametrar

Namn	NORRTÄLJE			
Longitud (WGS84)	018E41 01	Frekvens	100.90	MHz
Latitud (WGS84)	59N45 18	ERP	0.20	kW
Antennhöjd	35.0 m.ö.m	Antenntyp	D	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	0.0
20°	0.0	200°	0.0
30°	0.0	210°	0.0
40°	0.0	220°	0.0
50°	0.0	230°	0.0
60°	2.0	240°	0.0
70°	2.0	250°	0.0
80°	0.0	260°	0.0
90°	0.0	270°	0.0
100°	0.0	280°	0.0
110°	0.0	290°	0.0
120°	0.0	300°	0.0
130°	0.0	310°	0.0
140°	0.0	320°	0.0
150°	0.0	330°	0.0
160°	0.0	340°	0.0
170°	0.0	350°	0.0



NYNÄSHAMN 98.90 MHz

Mastplats och sändarparametrar

Namn	NYNÄSHAMN			
Longitud (WGS84)	017E56 23	Frekvens	98.90	MHz
Latitud (WGS84)	58N54 23	ERP	0.10	kW
Antennhöjd	42.0 m.ö.m	Antenntyp	ND	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	0.0
20°	0.0	200°	0.0
30°	0.0	210°	0.0
40°	0.0	220°	0.0
50°	0.0	230°	0.0
60°	0.0	240°	0.0
70°	0.0	250°	0.0
80°	0.0	260°	0.0
90°	0.0	270°	0.0
100°	0.0	280°	0.0
110°	0.0	290°	0.0
120°	0.0	300°	0.0
130°	0.0	310°	0.0
140°	0.0	320°	0.0
150°	0.0	330°	0.0
160°	0.0	340°	0.0
170°	0.0	350°	0.0



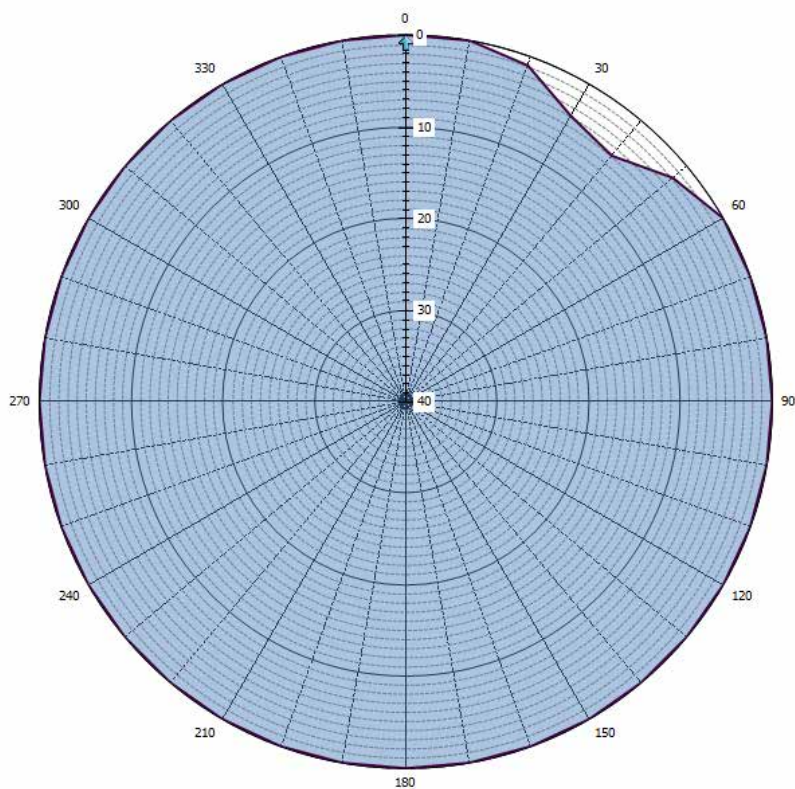
RUNMARÖ 95.10 MHz

Mastplats och sändarparametrar

Namn	RUNMARÖ			
Longitud (WGS84)	018E45 50	Frekvens	95.10	MHz
Latitud (WGS84)	59N15 45	ERP	0.10	kW
Antennhöjd	55.0 m.ö.m	Antenntyp	D	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	0.0
20°	1.0	200°	0.0
30°	4.0	210°	0.0
40°	5.0	220°	0.0
50°	2.0	230°	0.0
60°	0.0	240°	0.0
70°	0.0	250°	0.0
80°	0.0	260°	0.0
90°	0.0	270°	0.0
100°	0.0	280°	0.0
110°	0.0	290°	0.0
120°	0.0	300°	0.0
130°	0.0	310°	0.0
140°	0.0	320°	0.0
150°	0.0	330°	0.0
160°	0.0	340°	0.0
170°	0.0	350°	0.0



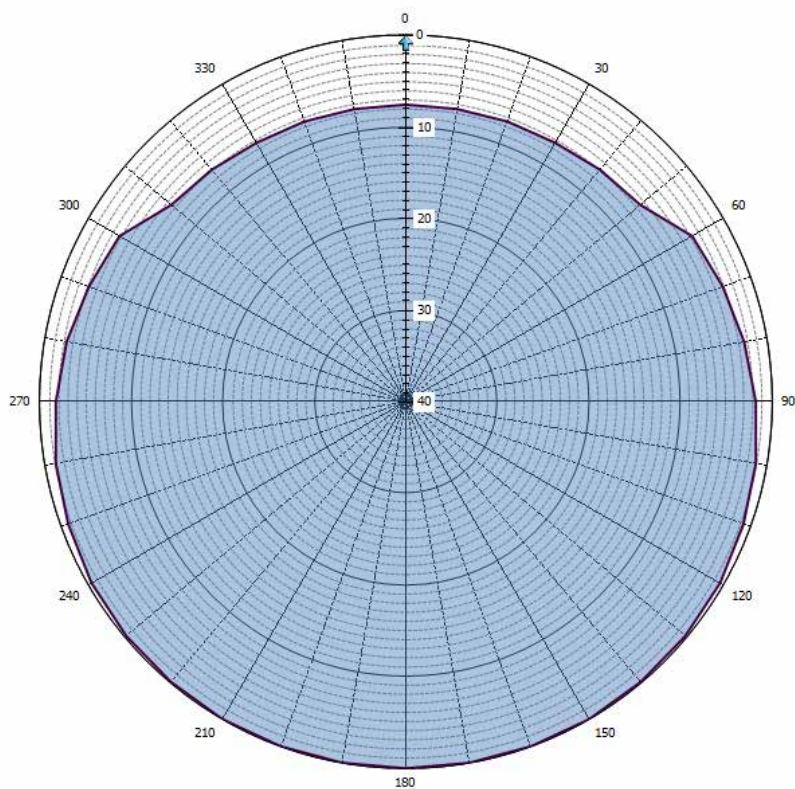
SIGTUNA 97.10 MHz

Mastplats och sändarparametrar

Namn	SIGTUNA			
Longitud (WGS84)	017E39 46	Frekvens	97.10	MHz
Latitud (WGS84)	59N38 43	ERP	0.50	kW
Antennhöjd	50.0 m.ö.m	Antenntyp	D	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	7.6	180°	0.0
10°	7.6	190°	0.0
20°	7.5	200°	0.0
30°	7.4	210°	0.0
40°	7.0	220°	0.1
50°	6.6	230°	0.2
60°	3.9	240°	0.4
70°	3.2	250°	0.8
80°	2.5	260°	1.2
90°	1.8	270°	1.8
100°	1.2	280°	2.4
110°	0.8	290°	3.2
120°	0.4	300°	3.9
130°	0.2	310°	6.6
140°	0.1	320°	7.0
150°	0.0	330°	7.4
160°	0.0	340°	7.5
170°	0.0	350°	7.6



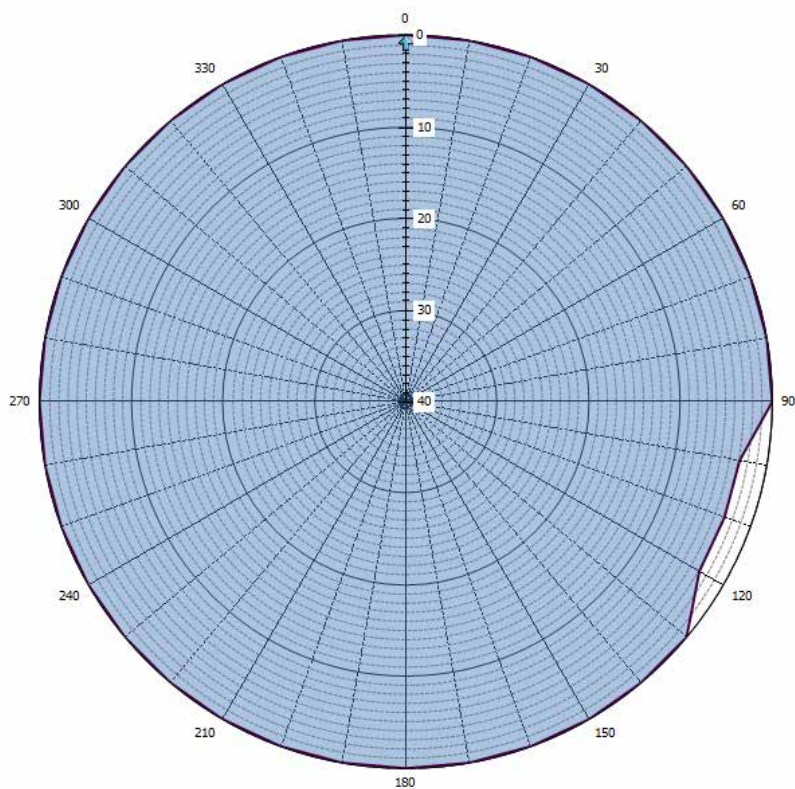
STOCKHOLM NACKA 105.90 MHz

Mastplats och sändarparametrar

Namn	STOCKHOLM NACKA			
Longitud (WGS84)	018E10 35	Frekvens	105.90	MHz
Latitud (WGS84)	59N17 54	ERP	3.00	kW
Antennhöjd	240.0 m.ö.m	Antenntyp	D	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	0.0
20°	0.0	200°	0.0
30°	0.0	210°	0.0
40°	0.0	220°	0.0
50°	0.0	230°	0.0
60°	0.0	240°	0.0
70°	0.0	250°	0.0
80°	0.0	260°	0.0
90°	0.0	270°	0.0
100°	3.0	280°	0.0
110°	3.0	290°	0.0
120°	3.0	300°	0.0
130°	0.0	310°	0.0
140°	0.0	320°	0.0
150°	0.0	330°	0.0
160°	0.0	340°	0.0
170°	0.0	350°	0.0



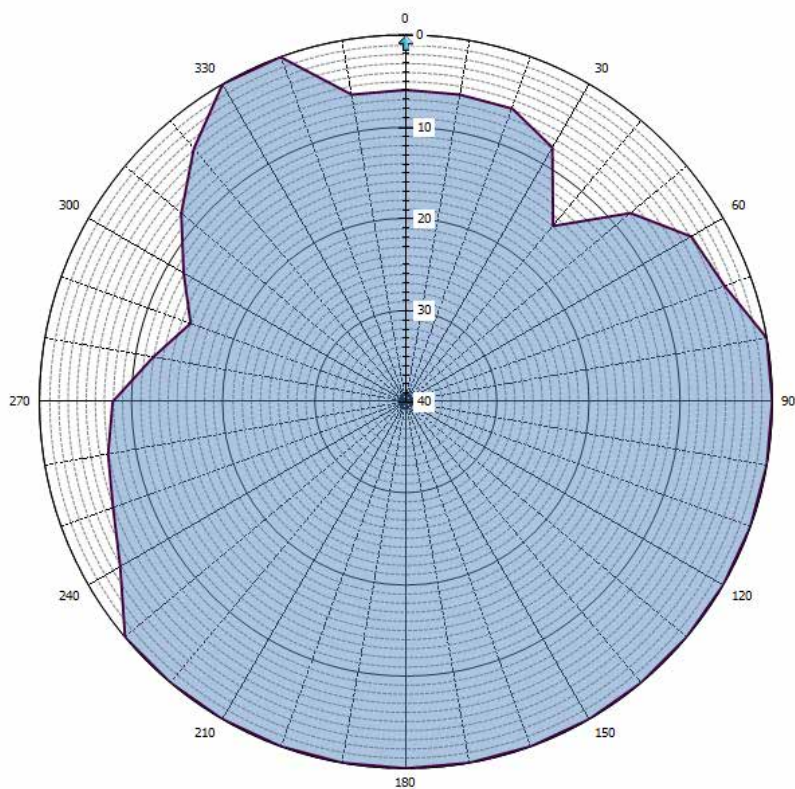
SÖDERTÄLJE 97.10 MHz

Mastplats och sändarparametrar

Namn	SÖDERTÄLJE			
Longitud (WGS84)	017E36 39	Frekvens	97.10	MHz
Latitud (WGS84)	59N11 28	ERP	0.25	kW
Antennhöjd	50.0 m.ö.m	Antenntyp	D	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	6.0	180°	0.0
10°	6.0	190°	0.0
20°	6.0	200°	0.0
30°	8.0	210°	0.0
40°	15.0	220°	0.0
50°	8.0	230°	0.0
60°	4.0	240°	4.0
70°	3.0	250°	6.0
80°	0.0	260°	7.0
90°	0.0	270°	8.0
100°	0.0	280°	12.0
110°	0.0	290°	15.0
120°	0.0	300°	12.0
130°	0.0	310°	8.0
140°	0.0	320°	4.0
150°	0.0	330°	0.0
160°	0.0	340°	0.0
170°	0.0	350°	6.0



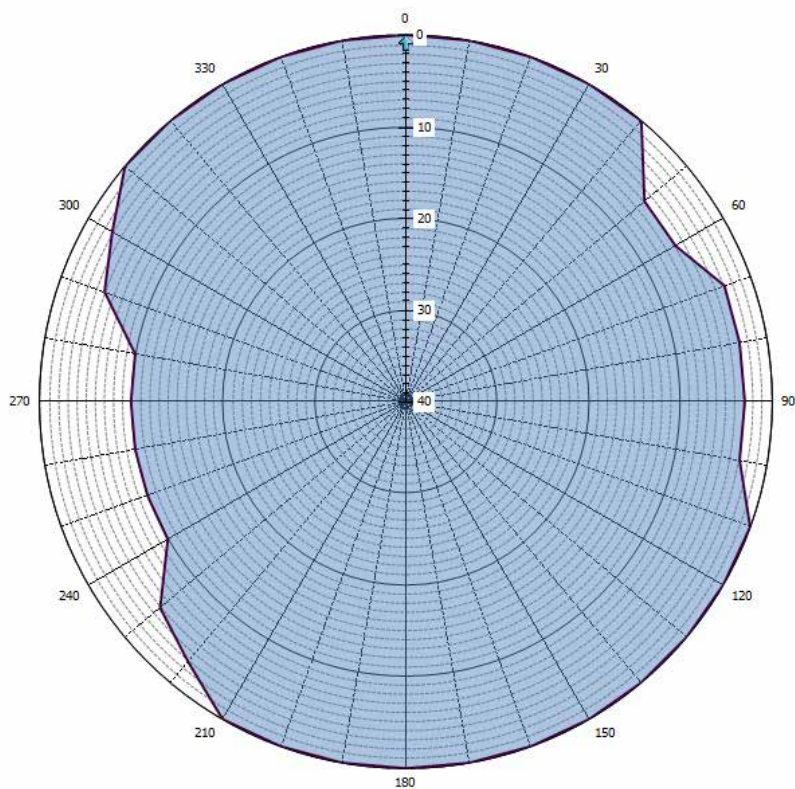
NORRTÄLJE 100.40 MHz

Mastplats och sändarparametrar

Namn	NORRTÄLJE			
Longitud (WGS84)	018E42 04	Frekvens	100.40	MHz
Latitud (WGS84)	59N45 20	ERP	0.34	kW
Antennhöjd	44.0 m.ö.m	Antenntyp	D	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	0.0
20°	0.0	200°	0.0
30°	0.0	210°	0.0
40°	0.0	220°	3.0
50°	6.0	230°	5.0
60°	6.0	240°	10.0
70°	3.0	250°	10.0
80°	3.0	260°	10.0
90°	3.0	270°	10.0
100°	3.0	280°	10.0
110°	0.0	290°	5.0
120°	0.0	300°	3.0
130°	0.0	310°	0.0
140°	0.0	320°	0.0
150°	0.0	330°	0.0
160°	0.0	340°	0.0
170°	0.0	350°	0.0



NYNÄSHAMN 90.40 MHz

Mastplats och sändarparametrar

Namn	NYNÄSHAMN			
Longitud (WGS84)	017E56 06	Frekvens	90.40	MHz
Latitud (WGS84)	58N53 56	ERP	0.18	kW
Antennhöjd	42.0 m.ö.m	Antenntyp	ND	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	0.0
20°	0.0	200°	0.0
30°	0.0	210°	0.0
40°	0.0	220°	0.0
50°	0.0	230°	0.0
60°	0.0	240°	0.0
70°	0.0	250°	0.0
80°	0.0	260°	0.0
90°	0.0	270°	0.0
100°	0.0	280°	0.0
110°	0.0	290°	0.0
120°	0.0	300°	0.0
130°	0.0	310°	0.0
140°	0.0	320°	0.0
150°	0.0	330°	0.0
160°	0.0	340°	0.0
170°	0.0	350°	0.0



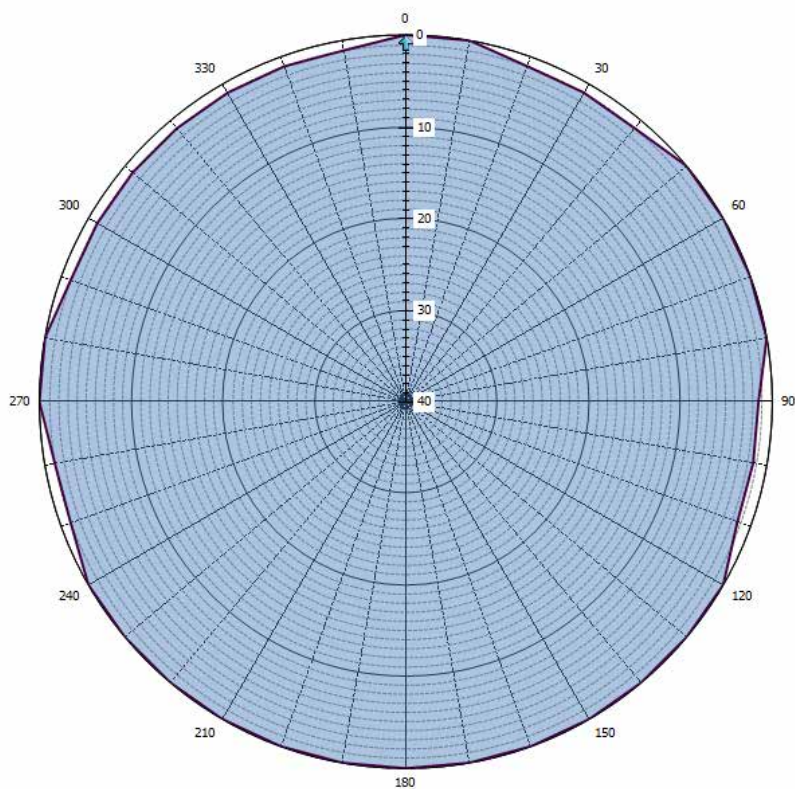
STOCKHOLM NACKA 101.90 MHz

Mastplats och sändarparametrar

Namn	STOCKHOLM NACKA			
Longitud (WGS84)	018E10 35	Frekvens	101.90	MHz
Latitud (WGS84)	59N17 54	ERP	3.90	kW
Antennhöjd	165.0 m.ö.m	Antenntyp	D	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	0.0
20°	1.1	200°	0.0
30°	1.1	210°	0.0
40°	1.1	220°	0.0
50°	0.0	230°	0.0
60°	0.0	240°	0.0
70°	0.0	250°	1.1
80°	0.0	260°	1.1
90°	1.5	270°	0.0
100°	1.5	280°	0.0
110°	1.5	290°	1.1
120°	0.0	300°	1.1
130°	0.0	310°	1.1
140°	0.0	320°	1.1
150°	0.0	330°	1.1
160°	0.0	340°	1.1
170°	0.0	350°	1.1



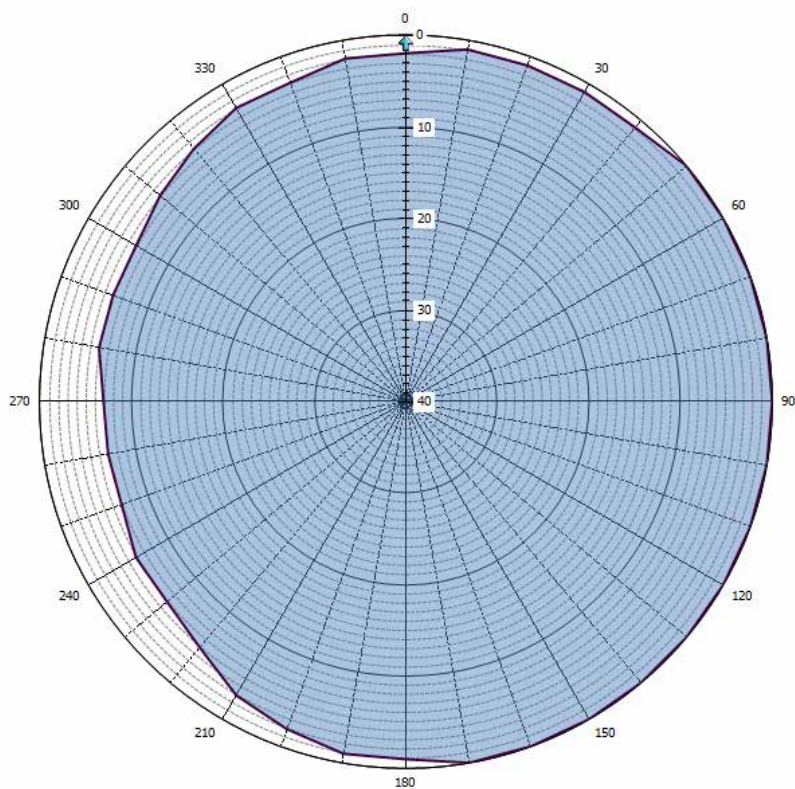
SÖDERTÄLJE 95.00 MHz

Mastplats och sändarparametrar

Namn	SÖDERTÄLJE			
Longitud (WGS84)	017E36 39	Frekvens	95.00	MHz
Latitud (WGS84)	59N11 28	ERP	0.10	kW
Antennhöjd	55.0 m.ö.m	Antenntyp	D	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	2.0	180°	1.0
10°	1.0	190°	1.0
20°	1.0	200°	2.0
30°	1.0	210°	3.0
40°	1.0	220°	5.0
50°	0.0	230°	6.0
60°	0.0	240°	6.0
70°	0.0	250°	7.0
80°	0.0	260°	7.0
90°	0.0	270°	7.0
100°	0.0	280°	6.0
110°	0.0	290°	6.0
120°	0.0	300°	6.0
130°	0.0	310°	5.0
140°	0.0	320°	4.0
150°	0.0	330°	3.0
160°	0.0	340°	3.0
170°	0.0	350°	2.0



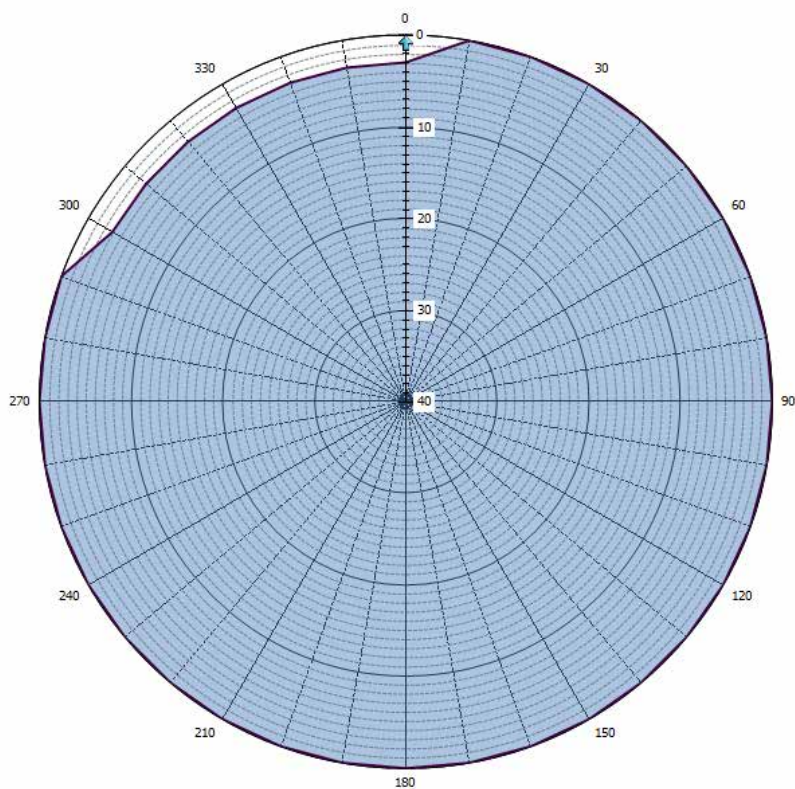
STOCKHOLM NACKA 105.10 MHz

Mastplats och sändarparametrar

Namn	STOCKHOLM NACKA			
Longitud (WGS84)	018E10 04	Frekvens	105.10	MHz
Latitud (WGS84)	59N18 39	ERP	3.00	kW
Antennhöjd	65.0 m.ö.m	Antenntyp	D	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	3.0	180°	0.0
10°	0.0	190°	0.0
20°	0.0	200°	0.0
30°	0.0	210°	0.0
40°	0.0	220°	0.0
50°	0.0	230°	0.0
60°	0.0	240°	0.0
70°	0.0	250°	0.0
80°	0.0	260°	0.0
90°	0.0	270°	0.0
100°	0.0	280°	0.0
110°	0.0	290°	0.0
120°	0.0	300°	3.0
130°	0.0	310°	3.0
140°	0.0	320°	3.0
150°	0.0	330°	3.0
160°	0.0	340°	3.0
170°	0.0	350°	3.0



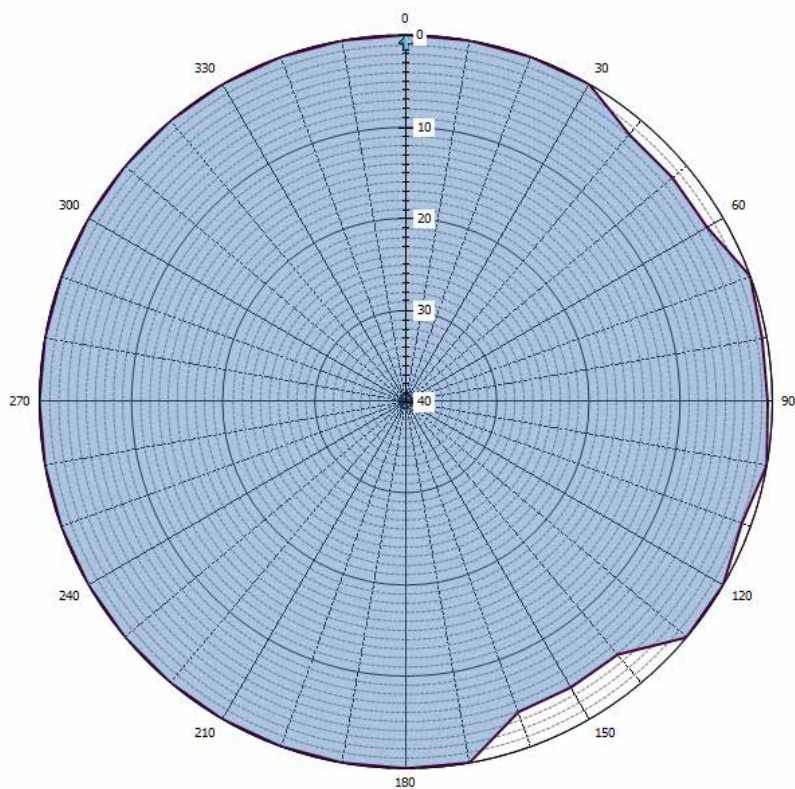
STOCKHOLM NACKA 107.10 MHz

Mastplats och sändarparametrar

Namn	STOCKHOLM NACKA			
Longitud (WGS84)	018E10 35	Frekvens	107.10	MHz
Latitud (WGS84)	59N17 54	ERP	3.00	kW
Antennhöjd	240.0 m.ö.m	Antenntyp	D	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	0.0
20°	0.0	200°	0.0
30°	0.0	210°	0.0
40°	2.0	220°	0.0
50°	2.0	230°	0.0
60°	2.0	240°	0.0
70°	0.0	250°	0.0
80°	0.5	260°	0.0
90°	0.5	270°	0.0
100°	0.0	280°	0.0
110°	1.0	290°	0.0
120°	0.0	300°	0.0
130°	0.0	310°	0.0
140°	4.0	320°	0.0
150°	4.0	330°	0.0
160°	4.0	340°	0.0
170°	0.0	350°	0.0



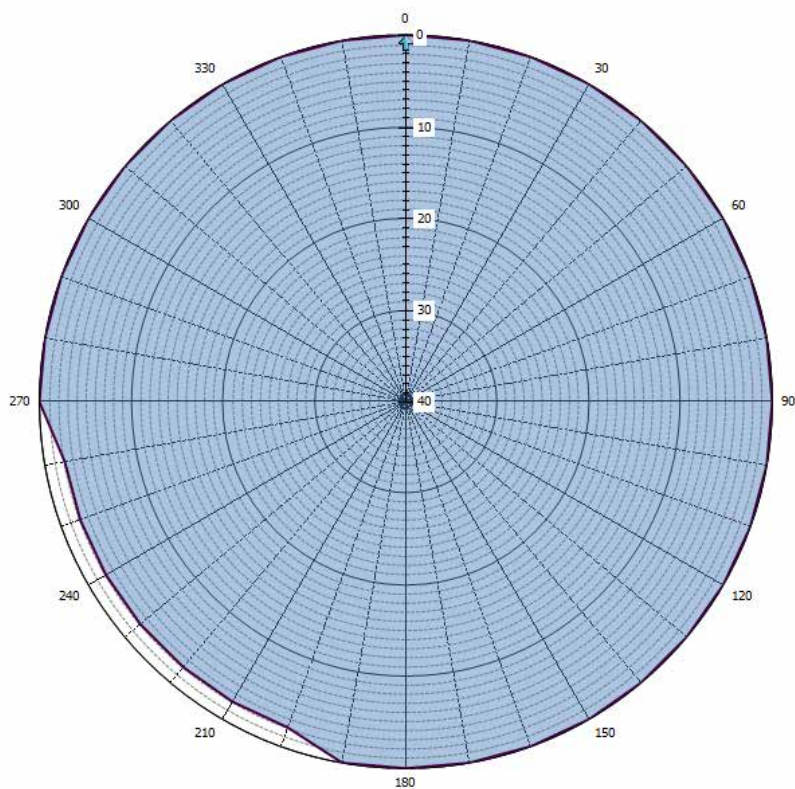
STOCKHOLM NACKA 107.50 MHz

Mastplats och sändarparametrar

Namn	STOCKHOLM NACKA			
Longitud (WGS84)	018E10 35	Frekvens	107.50	MHz
Latitud (WGS84)	59N17 54	ERP	1.00	kW
Antennhöjd	202.0 m.ö.m	Antenntyp	D	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	0.0
20°	0.0	200°	2.2
30°	0.0	210°	2.2
40°	0.0	220°	2.2
50°	0.0	230°	2.2
60°	0.0	240°	2.2
70°	0.0	250°	2.2
80°	0.0	260°	2.2
90°	0.0	270°	0.0
100°	0.0	280°	0.0
110°	0.0	290°	0.0
120°	0.0	300°	0.0
130°	0.0	310°	0.0
140°	0.0	320°	0.0
150°	0.0	330°	0.0
160°	0.0	340°	0.0
170°	0.0	350°	0.0





Sida

2(2)

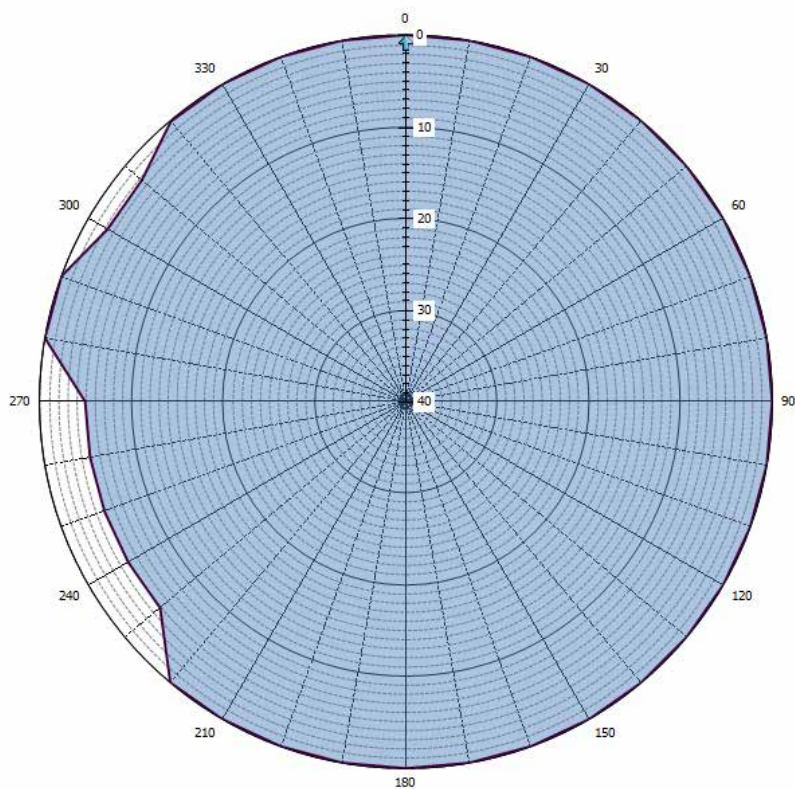
GNESTA 101.20 MHz

Mastplats och sändarparametrar

Namn	GNESTA			
Longitud (WGS84)	017E21 44	Frekvens	101.20	MHz
Latitud (WGS84)	59N02 13	ERP	0.25	kW
Antennhöjd	40.0 m.ö.m	Antenntyp	D	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	0.0
20°	0.0	200°	0.0
30°	0.0	210°	0.0
40°	0.0	220°	0.0
50°	0.0	230°	5.0
60°	0.0	240°	5.0
70°	0.0	250°	5.0
80°	0.0	260°	5.0
90°	0.0	270°	5.0
100°	0.0	280°	0.0
110°	0.0	290°	0.0
120°	0.0	300°	2.4
130°	0.0	310°	2.4
140°	0.0	320°	0.1
150°	0.0	330°	0.0
160°	0.0	340°	0.0
170°	0.0	350°	0.0



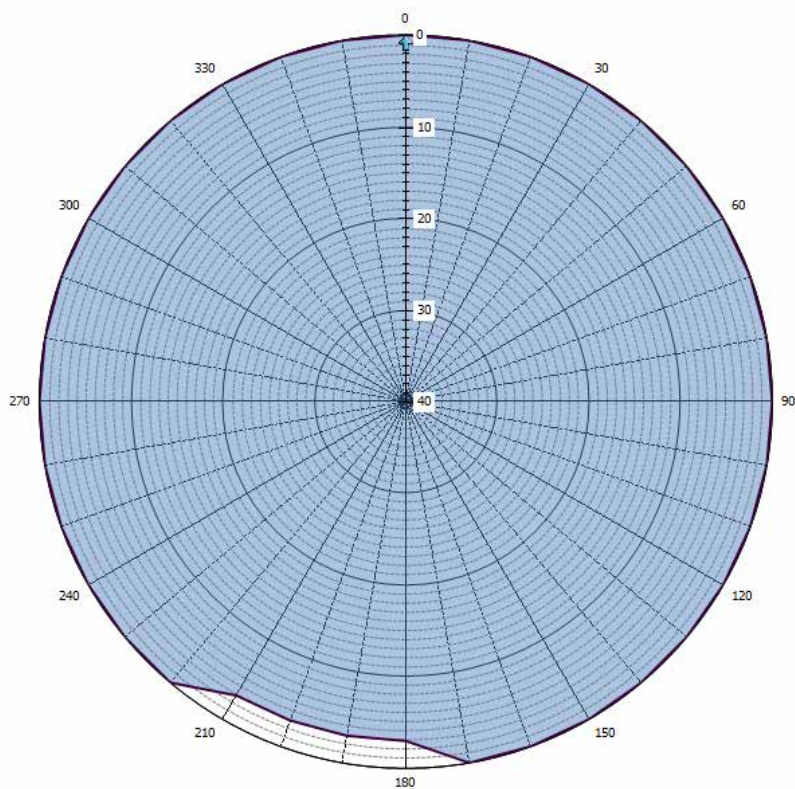
HALLSTAVIK 107.40 MHz

Mastplats och sändarparametrar

Namn	HALLSTAVIK			
Longitud (WGS84)	018E34 50	Frekvens	107.40	MHz
Latitud (WGS84)	60N02 46	ERP	0.15	kW
Antennhöjd	38.0 m.ö.m	Antenntyp	D	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	3.0
10°	0.0	190°	3.0
20°	0.0	200°	3.0
30°	0.0	210°	3.0
40°	0.0	220°	0.0
50°	0.0	230°	0.0
60°	0.0	240°	0.0
70°	0.0	250°	0.0
80°	0.0	260°	0.0
90°	0.0	270°	0.0
100°	0.0	280°	0.0
110°	0.0	290°	0.0
120°	0.0	300°	0.0
130°	0.0	310°	0.0
140°	0.0	320°	0.0
150°	0.0	330°	0.0
160°	0.0	340°	0.0
170°	0.0	350°	0.0



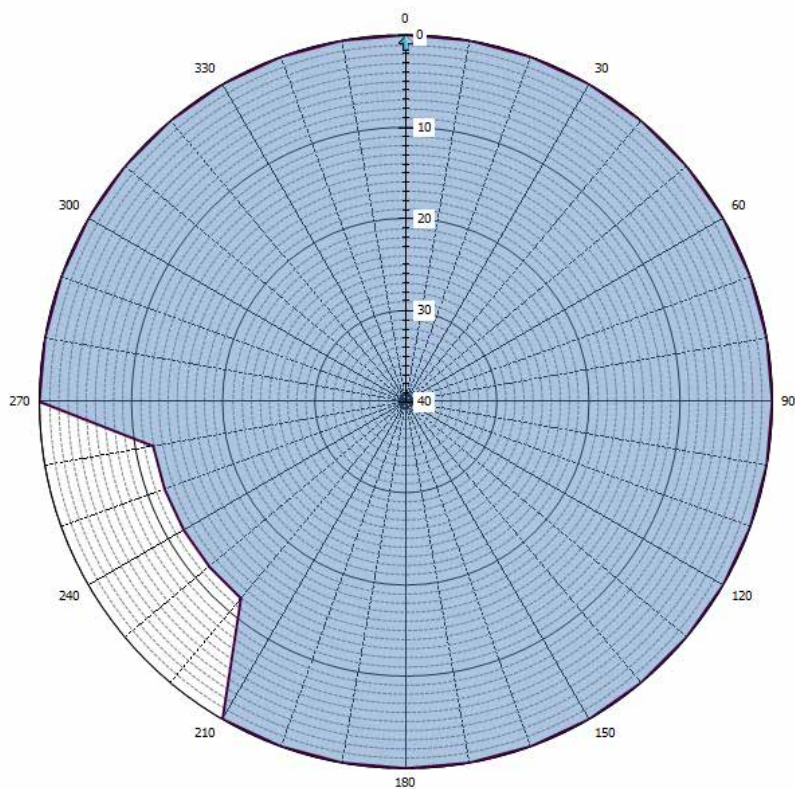
HANINGE 93.00 MHz

Mastplats och sändarparametrar

Namn	HANINGE			
Longitud (WGS84)	018E03 12	Frekvens	93.00	MHz
Latitud (WGS84)	59N10 32	ERP	0.15	kW
Antennhöjd	55.0 m.ö.m	Antenntyp	D	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	0.0
20°	0.0	200°	0.0
30°	0.0	210°	0.0
40°	0.0	220°	12.0
50°	0.0	230°	12.0
60°	0.0	240°	12.0
70°	0.0	250°	12.0
80°	0.0	260°	12.0
90°	0.0	270°	0.0
100°	0.0	280°	0.0
110°	0.0	290°	0.0
120°	0.0	300°	0.0
130°	0.0	310°	0.0
140°	0.0	320°	0.0
150°	0.0	330°	0.0
160°	0.0	340°	0.0
170°	0.0	350°	0.0



NORRTÄLJE 102.90 MHz

Mastplats och sändarparametrar

Namn	NORRTÄLJE			
Longitud (WGS84)	018E41 01	Frekvens	102.90	MHz
Latitud (WGS84)	59N45 18	ERP	0.20	kW
Antennhöjd	35.0 m.ö.m	Antenntyp	ND	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	0.0
20°	0.0	200°	0.0
30°	0.0	210°	0.0
40°	0.0	220°	0.0
50°	0.0	230°	0.0
60°	0.0	240°	0.0
70°	0.0	250°	0.0
80°	0.0	260°	0.0
90°	0.0	270°	0.0
100°	0.0	280°	0.0
110°	0.0	290°	0.0
120°	0.0	300°	0.0
130°	0.0	310°	0.0
140°	0.0	320°	0.0
150°	0.0	330°	0.0
160°	0.0	340°	0.0
170°	0.0	350°	0.0



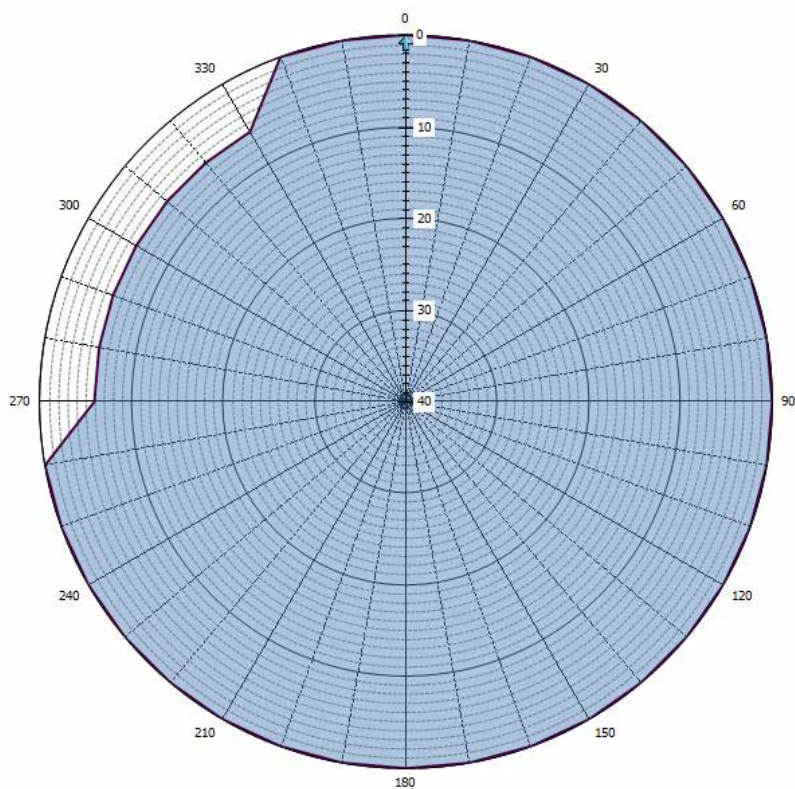
NYNÄSHAMN 97.90 MHz

Mastplats och sändarparametrar

Namn	NYNÄSHAMN			
Longitud (WGS84)	017E56 23	Frekvens	97.90	MHz
Latitud (WGS84)	58N54 23	ERP	0.05	kW
Antennhöjd	42.0 m.ö.m	Antenntyp	D	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	0.0
20°	0.0	200°	0.0
30°	0.0	210°	0.0
40°	0.0	220°	0.0
50°	0.0	230°	0.0
60°	0.0	240°	0.0
70°	0.0	250°	0.0
80°	0.0	260°	0.0
90°	0.0	270°	6.0
100°	0.0	280°	6.0
110°	0.0	290°	6.0
120°	0.0	300°	6.0
130°	0.0	310°	6.0
140°	0.0	320°	6.0
150°	0.0	330°	6.0
160°	0.0	340°	0.0
170°	0.0	350°	0.0



RUNMARÖ 104.00 MHz

Mastplats och sändarparametrar

Namn	RUNMARÖ			
Longitud (WGS84)	018E45 50	Frekvens	104.00	MHz
Latitud (WGS84)	59N15 45	ERP	0.10	kW
Antennhöjd	55.0 m.ö.m	Antenntyp	ND	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	0.0
20°	0.0	200°	0.0
30°	0.0	210°	0.0
40°	0.0	220°	0.0
50°	0.0	230°	0.0
60°	0.0	240°	0.0
70°	0.0	250°	0.0
80°	0.0	260°	0.0
90°	0.0	270°	0.0
100°	0.0	280°	0.0
110°	0.0	290°	0.0
120°	0.0	300°	0.0
130°	0.0	310°	0.0
140°	0.0	320°	0.0
150°	0.0	330°	0.0
160°	0.0	340°	0.0
170°	0.0	350°	0.0



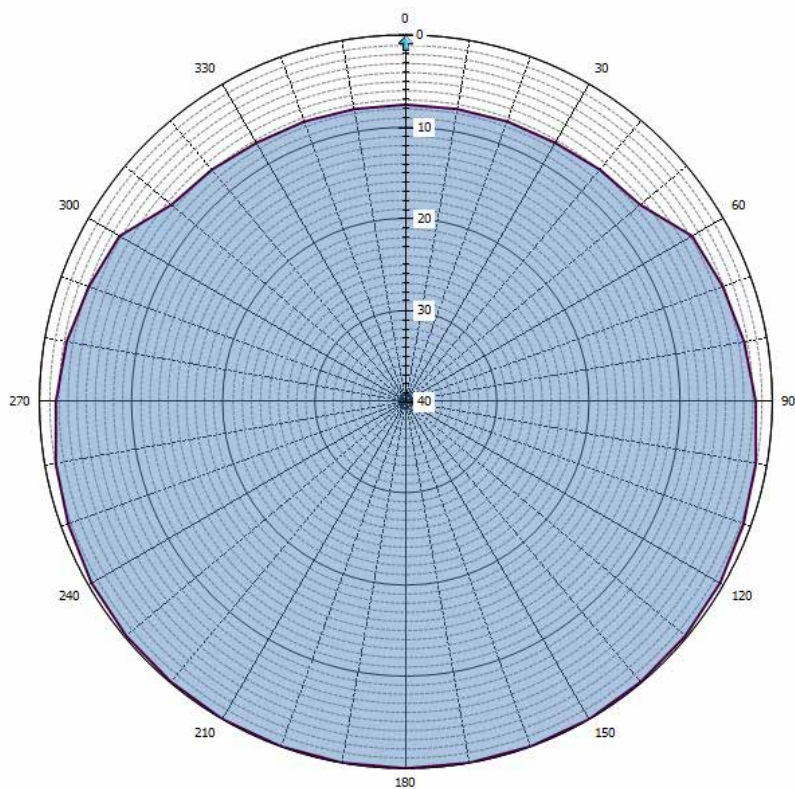
SIGTUNA 99.70 MHz

Mastplats och sändarparametrar

Namn	SIGTUNA			
Longitud (WGS84)	017E39 46	Frekvens	99.70	MHz
Latitud (WGS84)	59N38 43	ERP	0.76	kW
Antennhöjd	50.0 m.ö.m	Antenntyp	D	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	7.6	180°	0.0
10°	7.6	190°	0.0
20°	7.5	200°	0.0
30°	7.4	210°	0.0
40°	7.0	220°	0.1
50°	6.6	230°	0.2
60°	3.9	240°	0.4
70°	3.2	250°	0.8
80°	2.5	260°	1.2
90°	1.8	270°	1.8
100°	1.2	280°	2.4
110°	0.8	290°	3.2
120°	0.4	300°	3.9
130°	0.2	310°	6.6
140°	0.1	320°	7.0
150°	0.0	330°	7.4
160°	0.0	340°	7.5
170°	0.0	350°	7.6



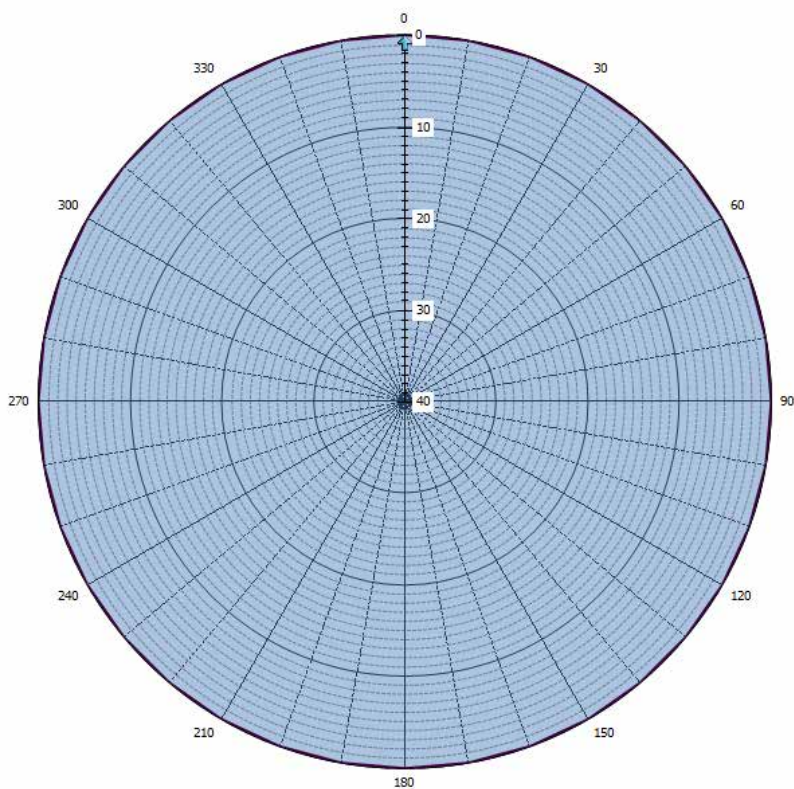
STOCKHOLM NACKA 106.30 MHz

Mastplats och sändarparametrar

Namn	STOCKHOLM NACKA			
Longitud (WGS84)	018E10 35	Frekvens	106.30	MHz
Latitud (WGS84)	59N17 54	ERP	1.00	kW
Antennhöjd	240.0 m.ö.m	Antenntyp	ND	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	0.0
20°	0.0	200°	0.0
30°	0.0	210°	0.0
40°	0.0	220°	0.0
50°	0.0	230°	0.0
60°	0.0	240°	0.0
70°	0.0	250°	0.0
80°	0.0	260°	0.0
90°	0.0	270°	0.0
100°	0.0	280°	0.0
110°	0.0	290°	0.0
120°	0.0	300°	0.0
130°	0.0	310°	0.0
140°	0.0	320°	0.0
150°	0.0	330°	0.0
160°	0.0	340°	0.0
170°	0.0	350°	0.0



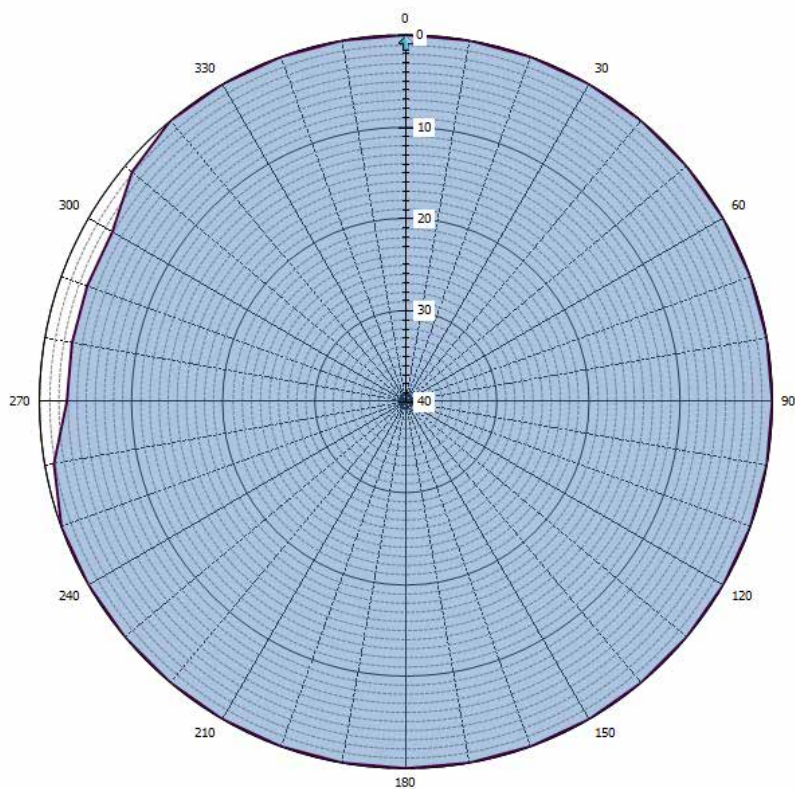
SÖDERTÄLJE 87.80 MHz

Mastplats och sändarparametrar

Namn	SÖDERTÄLJE			
Longitud (WGS84)	017E36 39	Frekvens	87.80	MHz
Latitud (WGS84)	59N11 28	ERP	0.10	kW
Antennhöjd	50.0 m.ö.m	Antenntyp	D	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	0.0
20°	0.0	200°	0.0
30°	0.0	210°	0.0
40°	0.0	220°	0.0
50°	0.0	230°	0.0
60°	0.0	240°	0.0
70°	0.0	250°	0.0
80°	0.0	260°	1.0
90°	0.0	270°	3.0
100°	0.0	280°	3.0
110°	0.0	290°	3.0
120°	0.0	300°	3.0
130°	0.0	310°	1.0
140°	0.0	320°	0.0
150°	0.0	330°	0.0
160°	0.0	340°	0.0
170°	0.0	350°	0.0



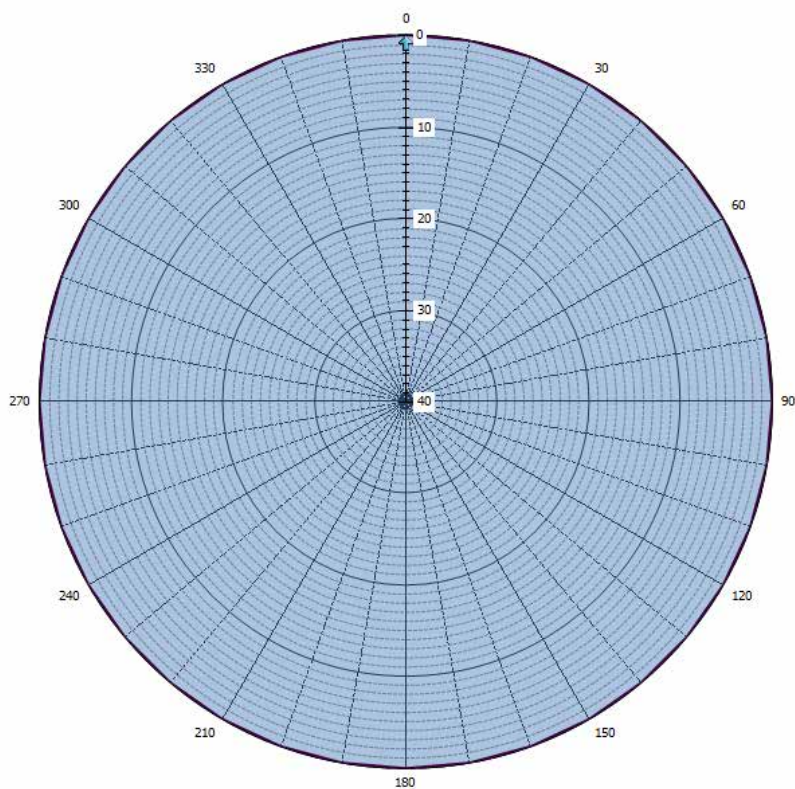
ESKILSTUNA 107.30 MHz

Mastplats och sändarparametrar

Namn	ESKILSTUNA			
Longitud (WGS84)	016E30 37	Frekvens	107.30	MHz
Latitud (WGS84)	59N20 31	ERP	3.00	kW
Antennhöjd	70.0 m.ö.m	Antenntyp	ND	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	0.0
20°	0.0	200°	0.0
30°	0.0	210°	0.0
40°	0.0	220°	0.0
50°	0.0	230°	0.0
60°	0.0	240°	0.0
70°	0.0	250°	0.0
80°	0.0	260°	0.0
90°	0.0	270°	0.0
100°	0.0	280°	0.0
110°	0.0	290°	0.0
120°	0.0	300°	0.0
130°	0.0	310°	0.0
140°	0.0	320°	0.0
150°	0.0	330°	0.0
160°	0.0	340°	0.0
170°	0.0	350°	0.0



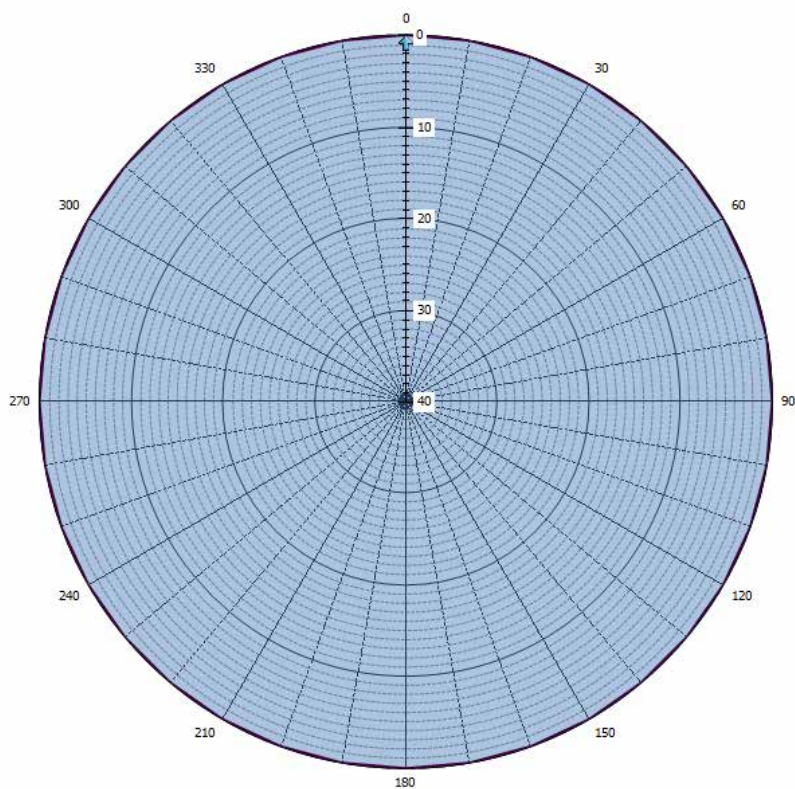
FLEN 88.80 MHz

Mastplats och sändarparametrar

Namn	FLEN			
Longitud (WGS84)	016E37 12	Frekvens	88.80	MHz
Latitud (WGS84)	59N02 49	ERP	0.10	kW
Antennhöjd	60.0 m.ö.m	Antenntyp	ND	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	0.0
20°	0.0	200°	0.0
30°	0.0	210°	0.0
40°	0.0	220°	0.0
50°	0.0	230°	0.0
60°	0.0	240°	0.0
70°	0.0	250°	0.0
80°	0.0	260°	0.0
90°	0.0	270°	0.0
100°	0.0	280°	0.0
110°	0.0	290°	0.0
120°	0.0	300°	0.0
130°	0.0	310°	0.0
140°	0.0	320°	0.0
150°	0.0	330°	0.0
160°	0.0	340°	0.0
170°	0.0	350°	0.0



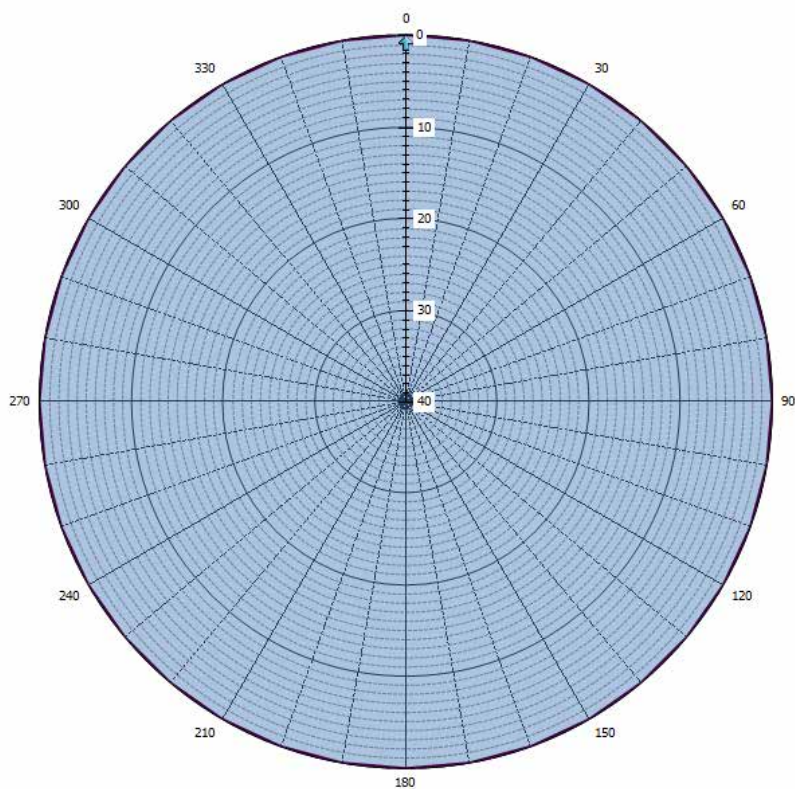
GNESTA 94.30 MHz

Mastplats och sändarparametrar

Namn	GNESTA			
Longitud (WGS84)	017E13 58	Frekvens	94.30	MHz
Latitud (WGS84)	59N01 25	ERP	0.50	kW
Antennhöjd	30.0 m.ö.m	Antenntyp	ND	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	0.0
20°	0.0	200°	0.0
30°	0.0	210°	0.0
40°	0.0	220°	0.0
50°	0.0	230°	0.0
60°	0.0	240°	0.0
70°	0.0	250°	0.0
80°	0.0	260°	0.0
90°	0.0	270°	0.0
100°	0.0	280°	0.0
110°	0.0	290°	0.0
120°	0.0	300°	0.0
130°	0.0	310°	0.0
140°	0.0	320°	0.0
150°	0.0	330°	0.0
160°	0.0	340°	0.0
170°	0.0	350°	0.0



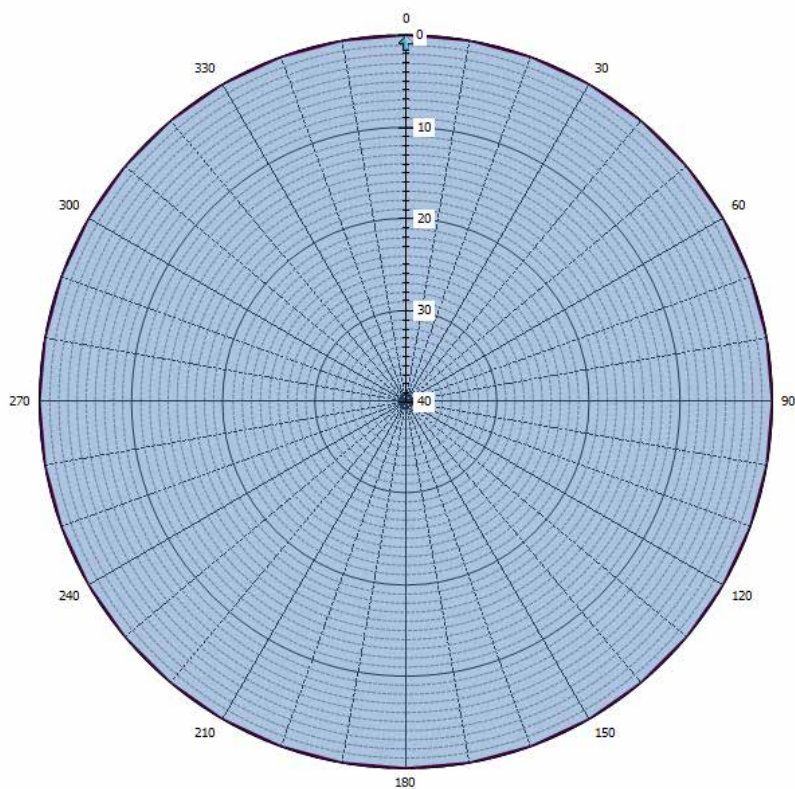
KATRINEHOLM 96.50 MHz

Mastplats och sändarparametrar

Namn	KATRINEHOLM			
Longitud (WGS84)	016E14 22	Frekvens	96.50	MHz
Latitud (WGS84)	58N58 35	ERP	0.20	kW
Antennhöjd	48.0 m.ö.m	Antenntyp	ND	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	0.0
20°	0.0	200°	0.0
30°	0.0	210°	0.0
40°	0.0	220°	0.0
50°	0.0	230°	0.0
60°	0.0	240°	0.0
70°	0.0	250°	0.0
80°	0.0	260°	0.0
90°	0.0	270°	0.0
100°	0.0	280°	0.0
110°	0.0	290°	0.0
120°	0.0	300°	0.0
130°	0.0	310°	0.0
140°	0.0	320°	0.0
150°	0.0	330°	0.0
160°	0.0	340°	0.0
170°	0.0	350°	0.0



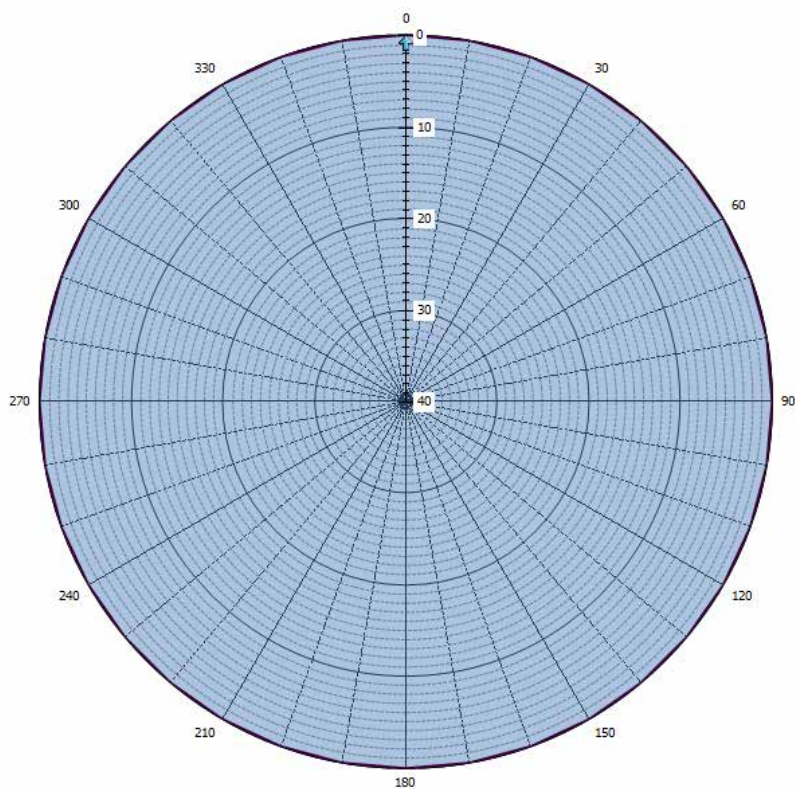
NYKÖPING 105.70 MHz

Mastplats och sändarparametrar

Namn	NYKÖPING			
Longitud (WGS84)	017E02 02	Frekvens	105.70	MHz
Latitud (WGS84)	58N45 53	ERP	3.98	kW
Antennhöjd	72.0 m.ö.m	Antenntyp	ND	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	0.0
20°	0.0	200°	0.0
30°	0.0	210°	0.0
40°	0.0	220°	0.0
50°	0.0	230°	0.0
60°	0.0	240°	0.0
70°	0.0	250°	0.0
80°	0.0	260°	0.0
90°	0.0	270°	0.0
100°	0.0	280°	0.0
110°	0.0	290°	0.0
120°	0.0	300°	0.0
130°	0.0	310°	0.0
140°	0.0	320°	0.0
150°	0.0	330°	0.0
160°	0.0	340°	0.0
170°	0.0	350°	0.0



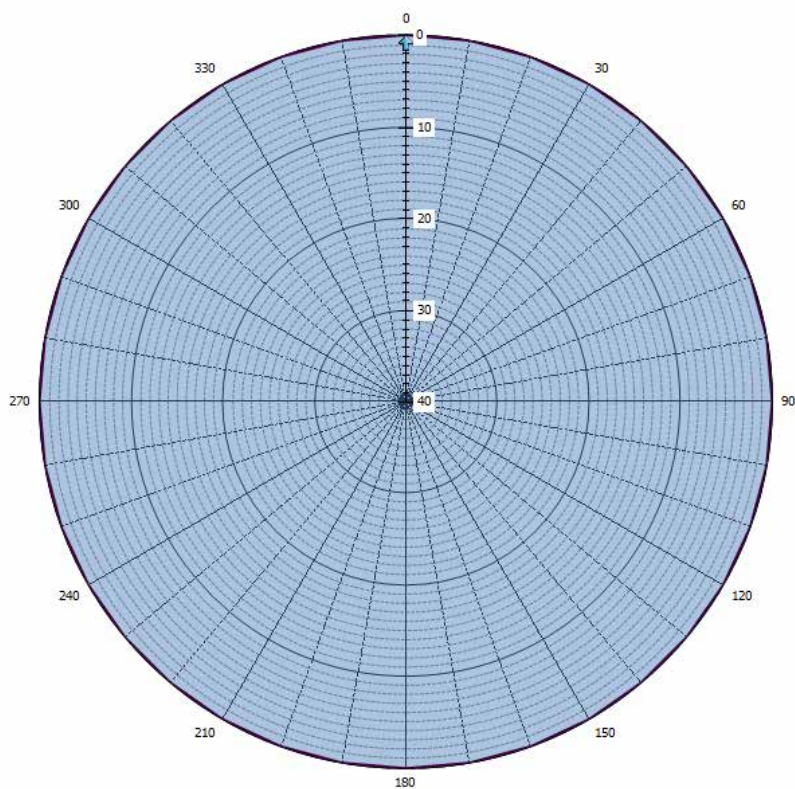
STRÄNGNÄS 94.40 MHz

Mastplats och sändarparametrar

Namn	STRÄNGNÄS			
Longitud (WGS84)	016E59 55	Frekvens	94.40	MHz
Latitud (WGS84)	59N21 51	ERP	0.30	kW
Antennhöjd	40.0 m.ö.m	Antenntyp	ND	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	0.0
20°	0.0	200°	0.0
30°	0.0	210°	0.0
40°	0.0	220°	0.0
50°	0.0	230°	0.0
60°	0.0	240°	0.0
70°	0.0	250°	0.0
80°	0.0	260°	0.0
90°	0.0	270°	0.0
100°	0.0	280°	0.0
110°	0.0	290°	0.0
120°	0.0	300°	0.0
130°	0.0	310°	0.0
140°	0.0	320°	0.0
150°	0.0	330°	0.0
160°	0.0	340°	0.0
170°	0.0	350°	0.0



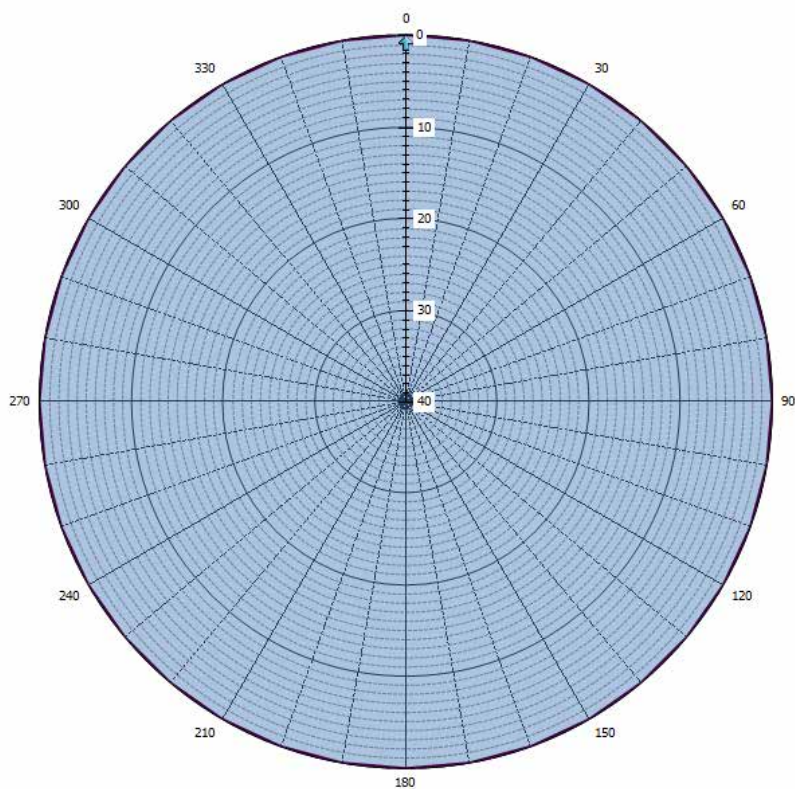
VAGNHÄRAD 106.90 MHz

Mastplats och sändarparametrar

Namn	VAGNHÄRAD			
Longitud (WGS84)	017E28 25	Frekvens	106.90	MHz
Latitud (WGS84)	58N56 54	ERP	0.10	kW
Antennhöjd	45.0 m.ö.m	Antenntyp	ND	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	0.0
20°	0.0	200°	0.0
30°	0.0	210°	0.0
40°	0.0	220°	0.0
50°	0.0	230°	0.0
60°	0.0	240°	0.0
70°	0.0	250°	0.0
80°	0.0	260°	0.0
90°	0.0	270°	0.0
100°	0.0	280°	0.0
110°	0.0	290°	0.0
120°	0.0	300°	0.0
130°	0.0	310°	0.0
140°	0.0	320°	0.0
150°	0.0	330°	0.0
160°	0.0	340°	0.0
170°	0.0	350°	0.0



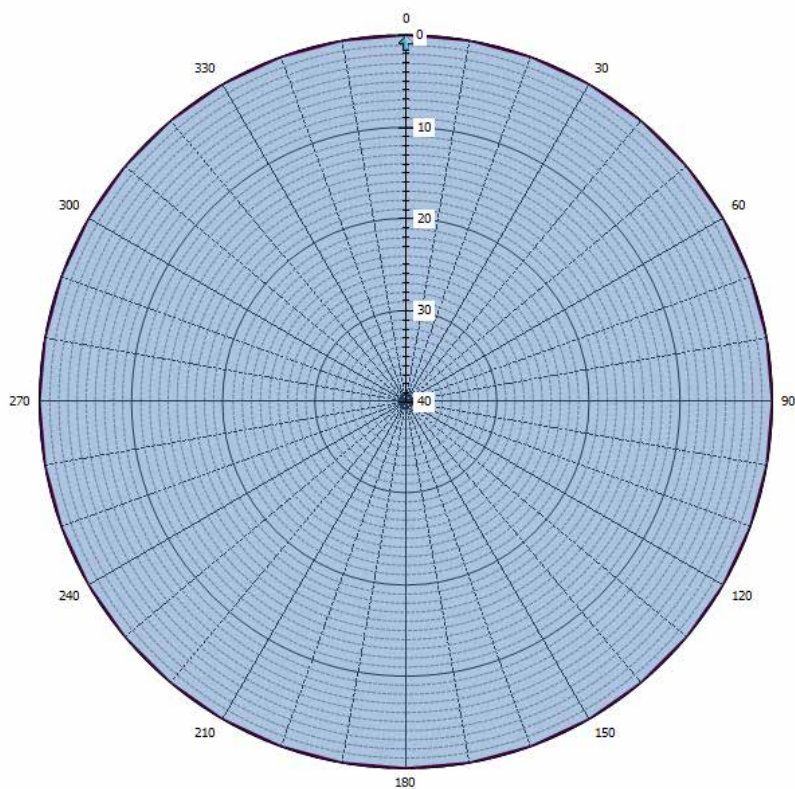
ÅKERS STYCKEBRUK 93.10 MHz

Mastplats och sändarparametrar

Namn	ÅKERS STYCKEBRUK			
Longitud (WGS84)	017E03 54	Frekvens	93.10	MHz
Latitud (WGS84)	59N13 35	ERP	0.50	kW
Antennhöjd	90.0 m.ö.m	Antenntyp	ND	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	0.0
20°	0.0	200°	0.0
30°	0.0	210°	0.0
40°	0.0	220°	0.0
50°	0.0	230°	0.0
60°	0.0	240°	0.0
70°	0.0	250°	0.0
80°	0.0	260°	0.0
90°	0.0	270°	0.0
100°	0.0	280°	0.0
110°	0.0	290°	0.0
120°	0.0	300°	0.0
130°	0.0	310°	0.0
140°	0.0	320°	0.0
150°	0.0	330°	0.0
160°	0.0	340°	0.0
170°	0.0	350°	0.0



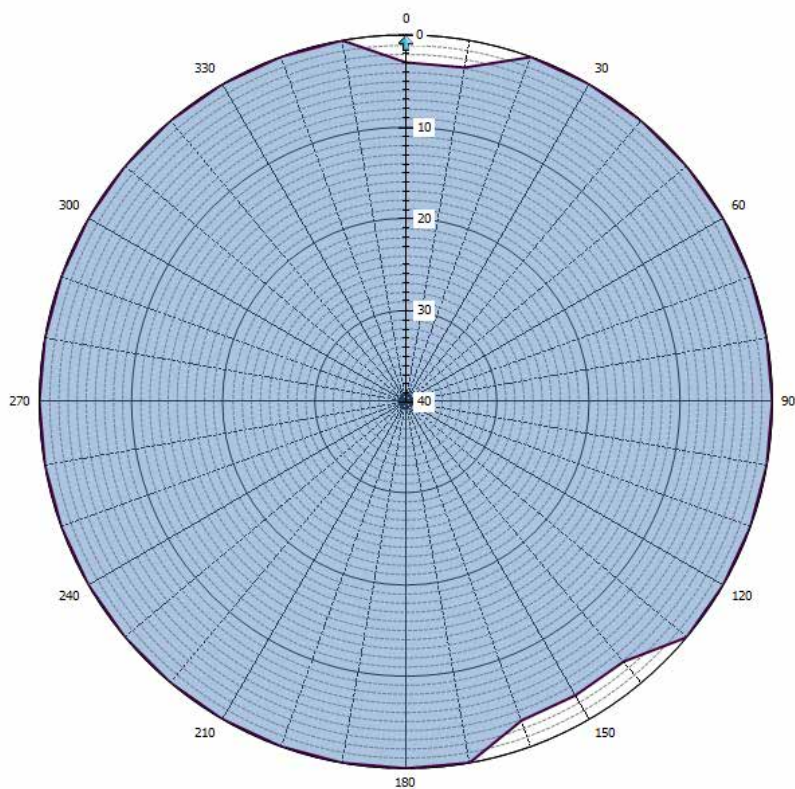
ESKILSTUNA 104.50 MHz

Mastplats och sändarparametrar

Namn	ESKILSTUNA			
Longitud (WGS84)	016E30 37	Frekvens	104.50	MHz
Latitud (WGS84)	59N20 31	ERP	15.85	kW
Antennhöjd	70.0 m.ö.m	Antenntyp	D	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	3.0	180°	0.0
10°	3.0	190°	0.0
20°	0.0	200°	0.0
30°	0.0	210°	0.0
40°	0.0	220°	0.0
50°	0.0	230°	0.0
60°	0.0	240°	0.0
70°	0.0	250°	0.0
80°	0.0	260°	0.0
90°	0.0	270°	0.0
100°	0.0	280°	0.0
110°	0.0	290°	0.0
120°	0.0	300°	0.0
130°	0.0	310°	0.0
140°	3.0	320°	0.0
150°	3.0	330°	0.0
160°	3.0	340°	0.0
170°	0.0	350°	0.0



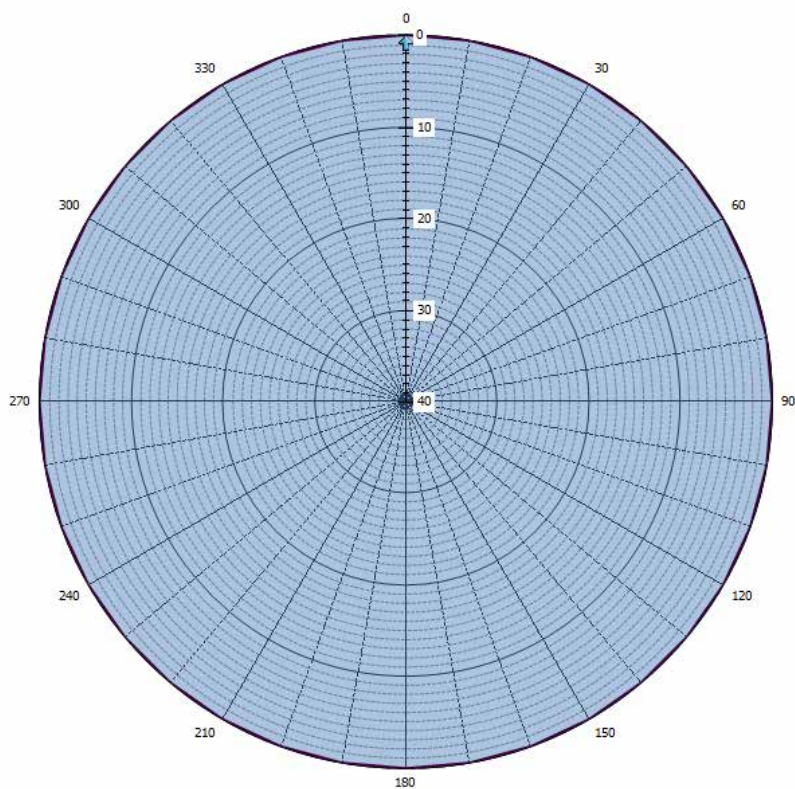
FLEN 101.80 MHz

Mastplats och sändarparametrar

Namn	FLEN			
Longitud (WGS84)	016E37 12	Frekvens	101.80	MHz
Latitud (WGS84)	59N02 49	ERP	0.25	kW
Antennhöjd	70.0 m.ö.m	Antenntyp	ND	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	0.0
20°	0.0	200°	0.0
30°	0.0	210°	0.0
40°	0.0	220°	0.0
50°	0.0	230°	0.0
60°	0.0	240°	0.0
70°	0.0	250°	0.0
80°	0.0	260°	0.0
90°	0.0	270°	0.0
100°	0.0	280°	0.0
110°	0.0	290°	0.0
120°	0.0	300°	0.0
130°	0.0	310°	0.0
140°	0.0	320°	0.0
150°	0.0	330°	0.0
160°	0.0	340°	0.0
170°	0.0	350°	0.0



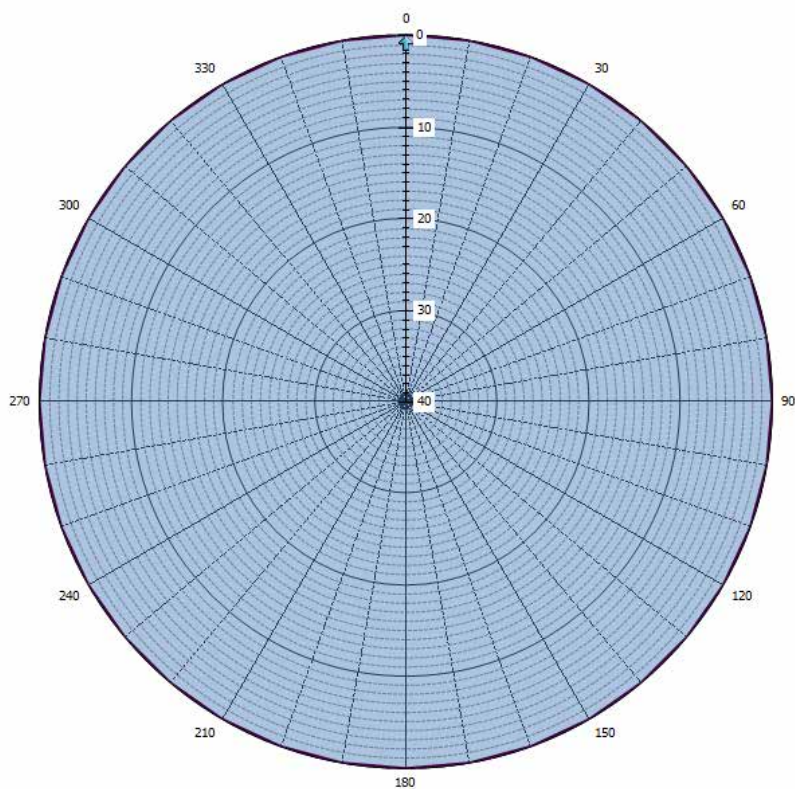
GNESTA 101.60 MHz

Mastplats och sändarparametrar

Namn	GNESTA			
Longitud (WGS84)	017E13 58	Frekvens	101.60	MHz
Latitud (WGS84)	59N01 25	ERP	0.50	kW
Antennhöjd	30.0 m.ö.m	Antenntyp	ND	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	0.0
20°	0.0	200°	0.0
30°	0.0	210°	0.0
40°	0.0	220°	0.0
50°	0.0	230°	0.0
60°	0.0	240°	0.0
70°	0.0	250°	0.0
80°	0.0	260°	0.0
90°	0.0	270°	0.0
100°	0.0	280°	0.0
110°	0.0	290°	0.0
120°	0.0	300°	0.0
130°	0.0	310°	0.0
140°	0.0	320°	0.0
150°	0.0	330°	0.0
160°	0.0	340°	0.0
170°	0.0	350°	0.0



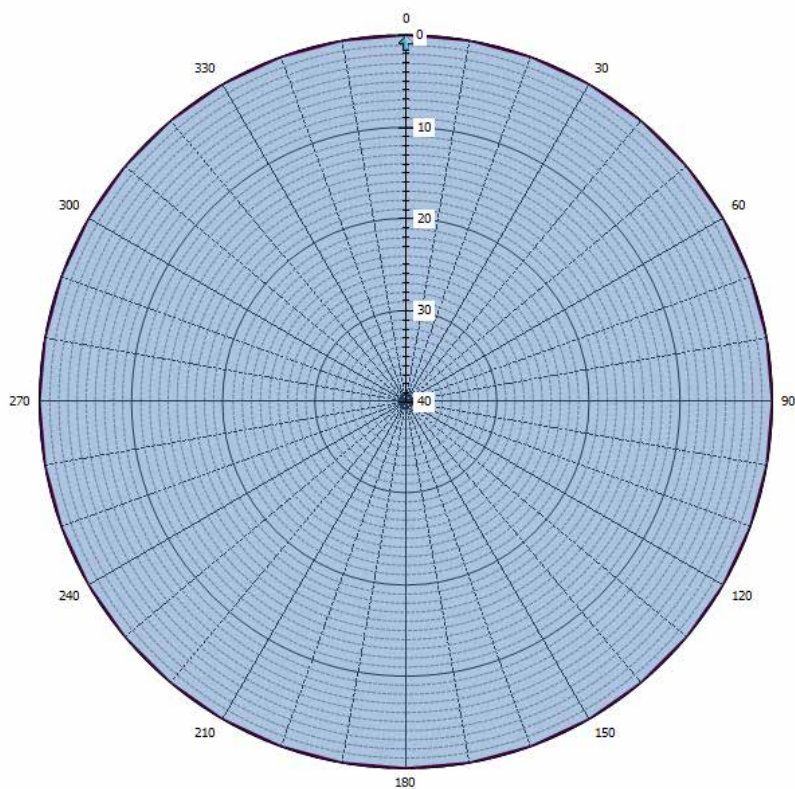
KATRINEHOLM 97.10 MHz

Mastplats och sändarparametrar

Namn	KATRINEHOLM			
Longitud (WGS84)	016E14 22	Frekvens	97.10	MHz
Latitud (WGS84)	58N58 35	ERP	0.10	kW
Antennhöjd	48.0 m.ö.m	Antenntyp	ND	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	0.0
20°	0.0	200°	0.0
30°	0.0	210°	0.0
40°	0.0	220°	0.0
50°	0.0	230°	0.0
60°	0.0	240°	0.0
70°	0.0	250°	0.0
80°	0.0	260°	0.0
90°	0.0	270°	0.0
100°	0.0	280°	0.0
110°	0.0	290°	0.0
120°	0.0	300°	0.0
130°	0.0	310°	0.0
140°	0.0	320°	0.0
150°	0.0	330°	0.0
160°	0.0	340°	0.0
170°	0.0	350°	0.0



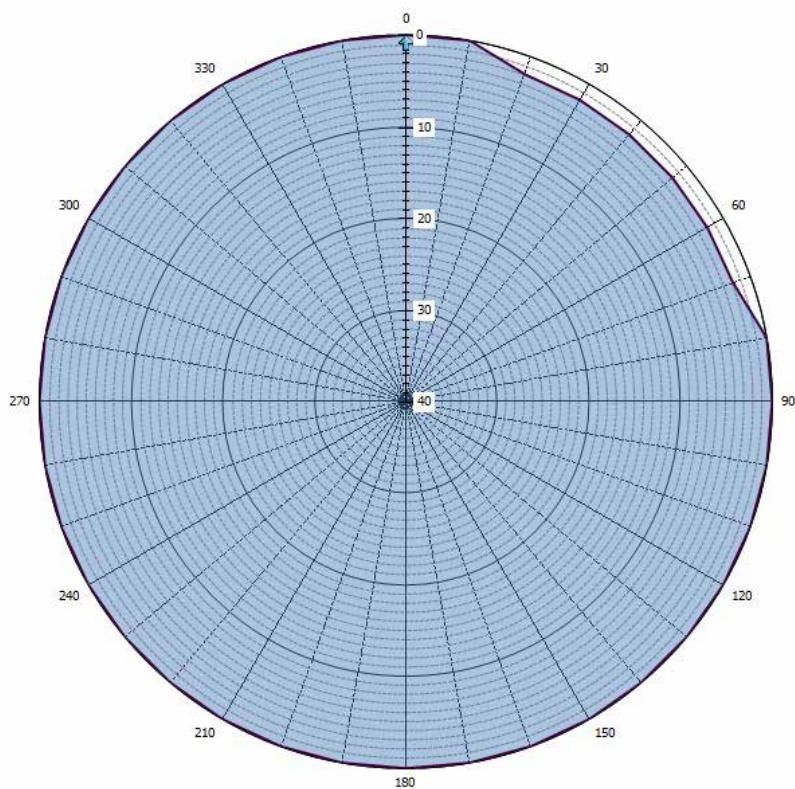
NYKÖPING 107.70 MHz

Mastplats och sändarparametrar

Namn	NYKÖPING			
Longitud (WGS84)	017E02 02	Frekvens	107.70	MHz
Latitud (WGS84)	58N45 53	ERP	10.00	kW
Antennhöjd	82.0 m.ö.m	Antenntyp	D	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	0.0
20°	2.0	200°	0.0
30°	2.0	210°	0.0
40°	2.0	220°	0.0
50°	2.0	230°	0.0
60°	2.0	240°	0.0
70°	2.0	250°	0.0
80°	0.0	260°	0.0
90°	0.0	270°	0.0
100°	0.0	280°	0.0
110°	0.0	290°	0.0
120°	0.0	300°	0.0
130°	0.0	310°	0.0
140°	0.0	320°	0.0
150°	0.0	330°	0.0
160°	0.0	340°	0.0
170°	0.0	350°	0.0



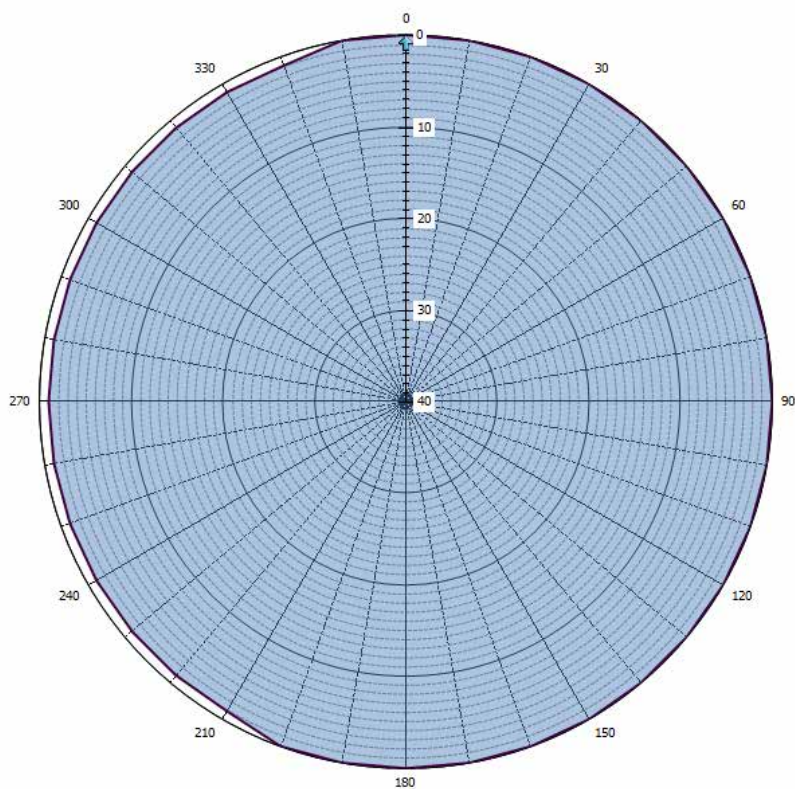
STRÄNGNÄS 91.30 MHz

Mastplats och sändarparametrar

Namn	STRÄNGNÄS			
Longitud (WGS84)	016E59 55	Frekvens	91.30	MHz
Latitud (WGS84)	59N21 51	ERP	0.30	kW
Antennhöjd	40.0 m.ö.m	Antenntyp	D	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	0.0
20°	0.0	200°	0.0
30°	0.0	210°	1.0
40°	0.0	220°	1.0
50°	0.0	230°	1.0
60°	0.0	240°	1.0
70°	0.0	250°	1.0
80°	0.0	260°	1.0
90°	0.0	270°	1.0
100°	0.0	280°	1.0
110°	0.0	290°	1.0
120°	0.0	300°	1.0
130°	0.0	310°	1.0
140°	0.0	320°	1.0
150°	0.0	330°	1.0
160°	0.0	340°	1.0
170°	0.0	350°	0.0



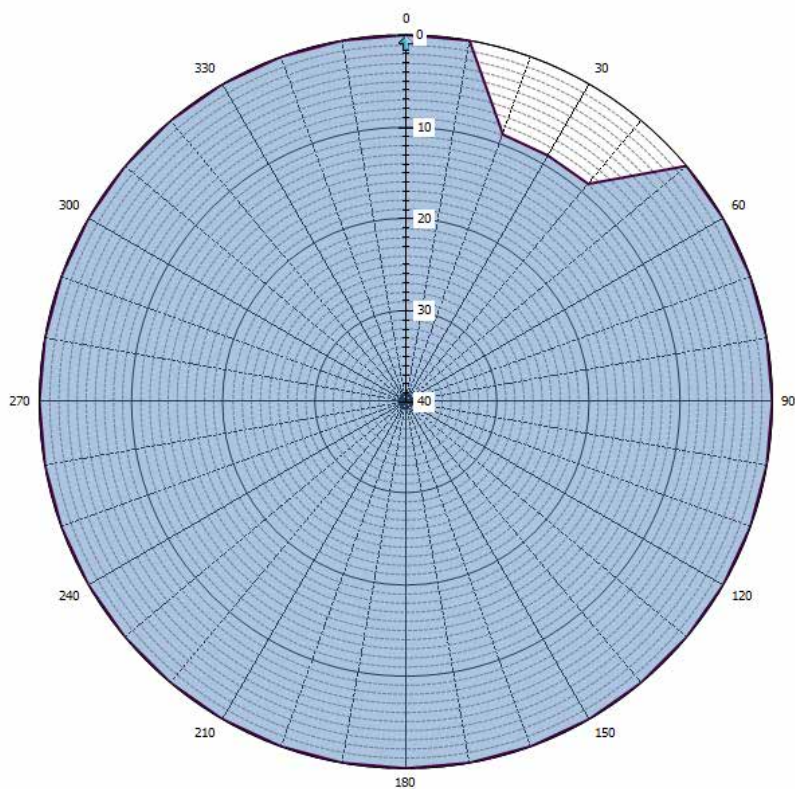
TROSA 104.10 MHz

Mastplats och sändarparametrar

Namn	TROSA			
Longitud (WGS84)	017E32 50	Frekvens	104.10	MHz
Latitud (WGS84)	58N51 27	ERP	0.50	kW
Antennhöjd	72.0 m.ö.m	Antenntyp	D	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	0.0
20°	9.0	200°	0.0
30°	9.0	210°	0.0
40°	9.0	220°	0.0
50°	0.0	230°	0.0
60°	0.0	240°	0.0
70°	0.0	250°	0.0
80°	0.0	260°	0.0
90°	0.0	270°	0.0
100°	0.0	280°	0.0
110°	0.0	290°	0.0
120°	0.0	300°	0.0
130°	0.0	310°	0.0
140°	0.0	320°	0.0
150°	0.0	330°	0.0
160°	0.0	340°	0.0
170°	0.0	350°	0.0



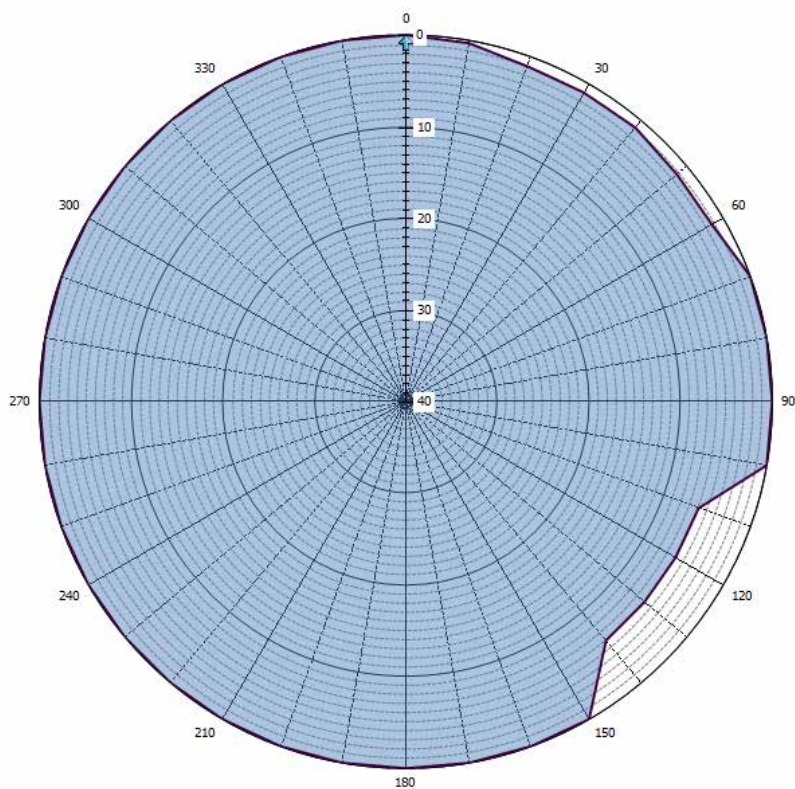
ÅKERS STYCKEBRUK 89.20 MHz

Mastplats och sändarparametrar

Namn	ÅKERS STYCKEBRUK			
Longitud (WGS84)	017E03 54	Frekvens	89.20	MHz
Latitud (WGS84)	59N13 35	ERP	0.20	kW
Antennhöjd	48.0 m.ö.m	Antenntyp	D	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.3	190°	0.0
20°	1.1	200°	0.0
30°	1.1	210°	0.0
40°	1.0	220°	0.0
50°	1.4	230°	0.0
60°	1.4	240°	0.0
70°	0.0	250°	0.0
80°	0.0	260°	0.0
90°	0.0	270°	0.0
100°	0.0	280°	0.0
110°	6.0	290°	0.0
120°	6.0	300°	0.0
130°	6.0	310°	0.0
140°	6.0	320°	0.0
150°	0.0	330°	0.0
160°	0.0	340°	0.0
170°	0.0	350°	0.0



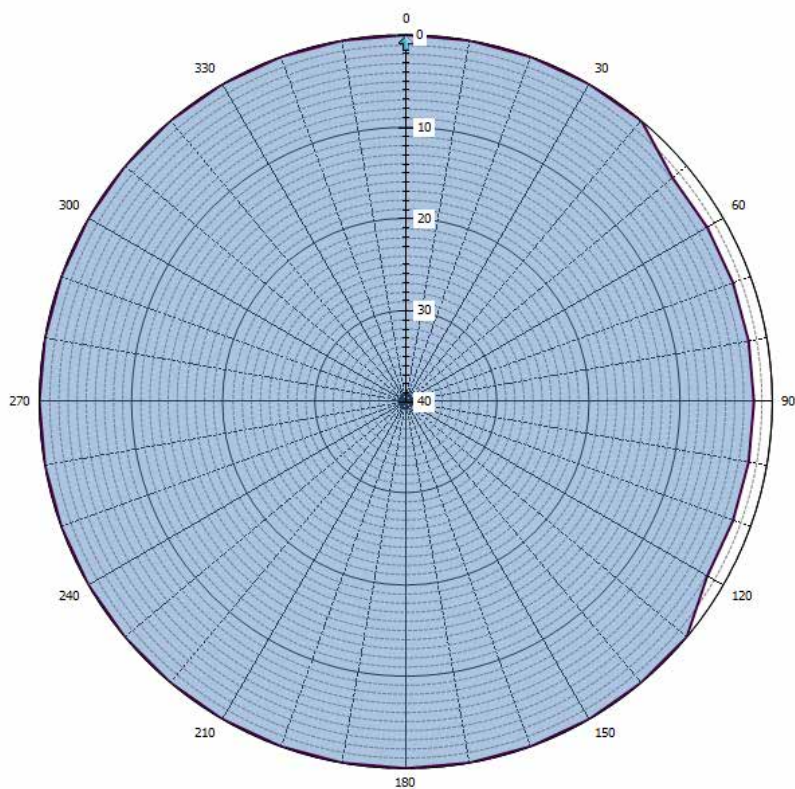
ESKILSTUNA 99.10 MHz

Mastplats och sändarparametrar

Namn	ESKILSTUNA			
Longitud (WGS84)	016E34 56	Frekvens	99.10	MHz
Latitud (WGS84)	59N20 00	ERP	3.02	kW
Antennhöjd	105.0 m.ö.m	Antenntyp	D	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	0.0
20°	0.0	200°	0.0
30°	0.0	210°	0.0
40°	0.0	220°	0.0
50°	2.0	230°	0.0
60°	2.0	240°	0.0
70°	2.0	250°	0.0
80°	2.0	260°	0.0
90°	2.0	270°	0.0
100°	2.0	280°	0.0
110°	2.0	290°	0.0
120°	2.0	300°	0.0
130°	0.0	310°	0.0
140°	0.0	320°	0.0
150°	0.0	330°	0.0
160°	0.0	340°	0.0
170°	0.0	350°	0.0



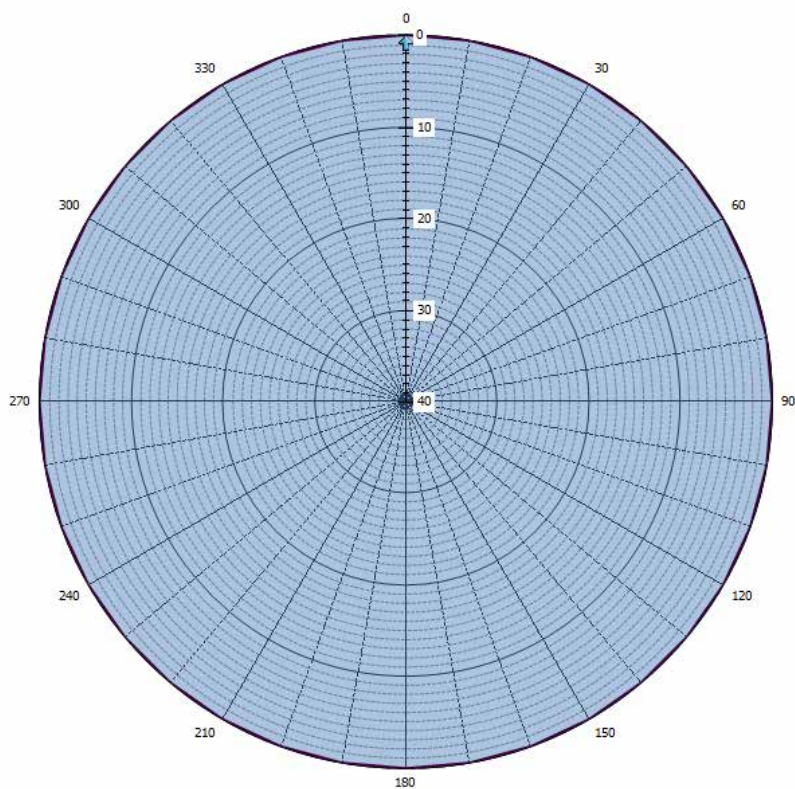
FLEN 87.60 MHz

Mastplats och sändarparametrar

Namn	FLEN			
Longitud (WGS84)	016E37 12	Frekvens	87.60	MHz
Latitud (WGS84)	59N02 49	ERP	0.25	kW
Antennhöjd	70.0 m.ö.m	Antenntyp	ND	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	0.0
20°	0.0	200°	0.0
30°	0.0	210°	0.0
40°	0.0	220°	0.0
50°	0.0	230°	0.0
60°	0.0	240°	0.0
70°	0.0	250°	0.0
80°	0.0	260°	0.0
90°	0.0	270°	0.0
100°	0.0	280°	0.0
110°	0.0	290°	0.0
120°	0.0	300°	0.0
130°	0.0	310°	0.0
140°	0.0	320°	0.0
150°	0.0	330°	0.0
160°	0.0	340°	0.0
170°	0.0	350°	0.0



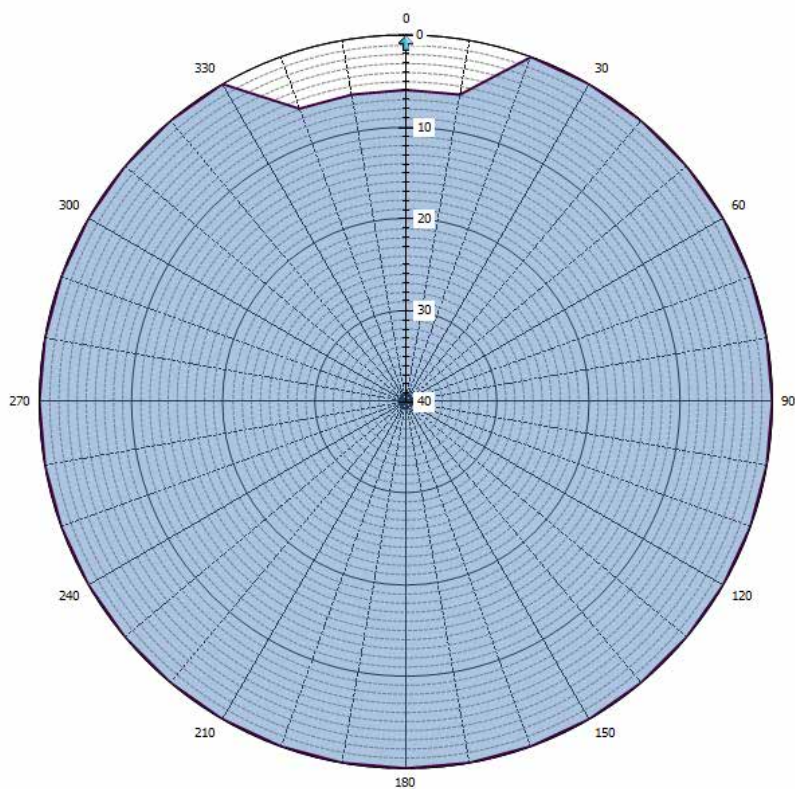
GNESTA 88.10 MHz

Mastplats och sändarparametrar

Namn	GNESTA			
Longitud (WGS84)	017E18 19	Frekvens	88.10	MHz
Latitud (WGS84)	59N02 34	ERP	0.10	kW
Antennhöjd	30.0 m.ö.m	Antenntyp	D	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	6.0	180°	0.0
10°	6.0	190°	0.0
20°	0.0	200°	0.0
30°	0.0	210°	0.0
40°	0.0	220°	0.0
50°	0.0	230°	0.0
60°	0.0	240°	0.0
70°	0.0	250°	0.0
80°	0.0	260°	0.0
90°	0.0	270°	0.0
100°	0.0	280°	0.0
110°	0.0	290°	0.0
120°	0.0	300°	0.0
130°	0.0	310°	0.0
140°	0.0	320°	0.0
150°	0.0	330°	0.0
160°	0.0	340°	6.0
170°	0.0	350°	6.0



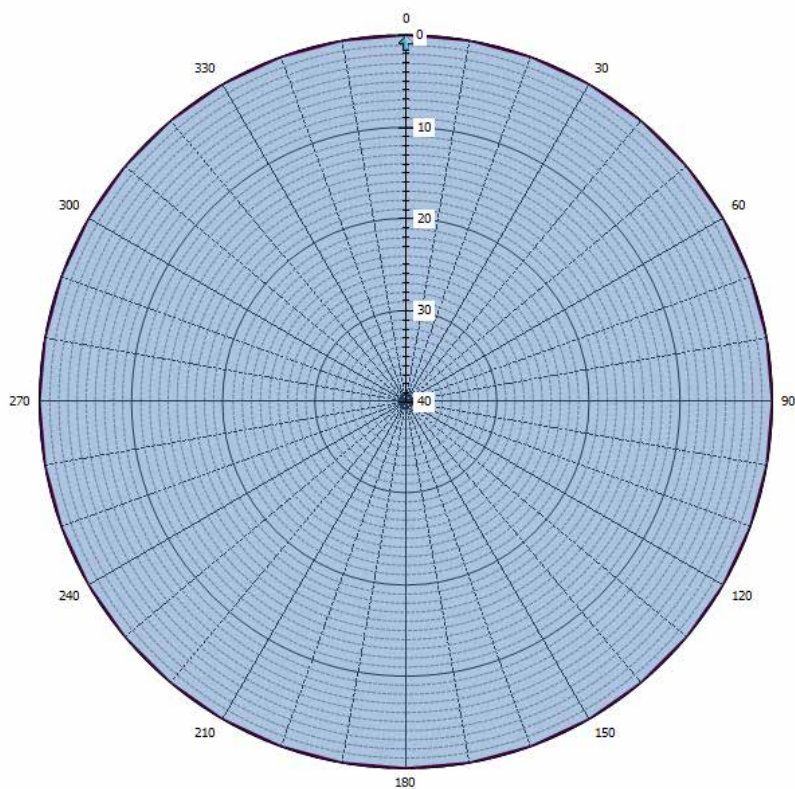
KATRINEHOLM 106.80 MHz

Mastplats och sändarparametrar

Namn	KATRINEHOLM			
Longitud (WGS84)	016E14 22	Frekvens	106.80	MHz
Latitud (WGS84)	58N58 35	ERP	0.20	kW
Antennhöjd	79.0 m.ö.m	Antenntyp	ND	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	0.0
20°	0.0	200°	0.0
30°	0.0	210°	0.0
40°	0.0	220°	0.0
50°	0.0	230°	0.0
60°	0.0	240°	0.0
70°	0.0	250°	0.0
80°	0.0	260°	0.0
90°	0.0	270°	0.0
100°	0.0	280°	0.0
110°	0.0	290°	0.0
120°	0.0	300°	0.0
130°	0.0	310°	0.0
140°	0.0	320°	0.0
150°	0.0	330°	0.0
160°	0.0	340°	0.0
170°	0.0	350°	0.0



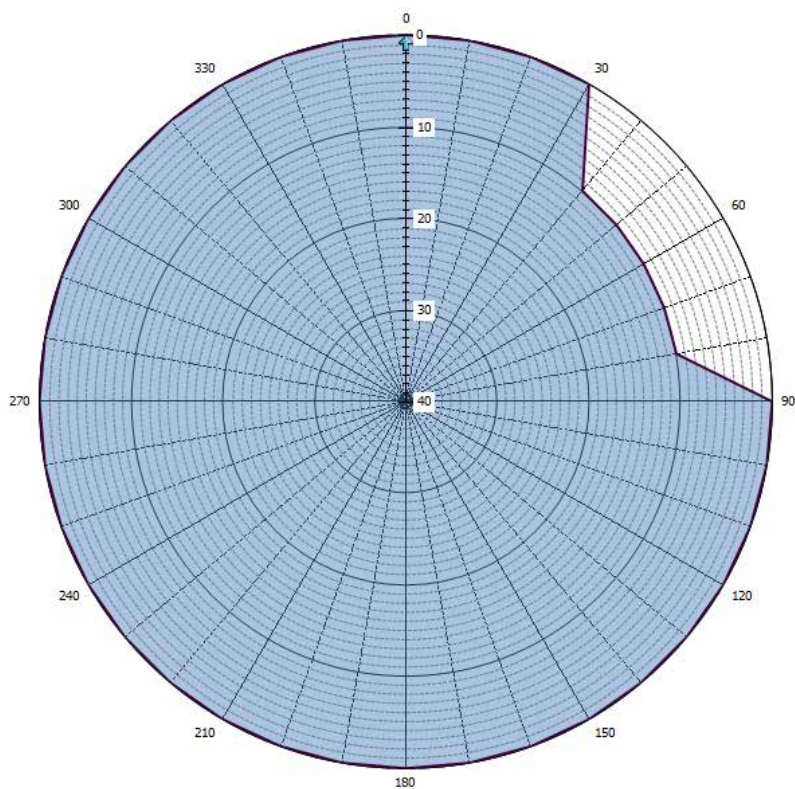
MARIEFRED 104.90 MHz

Mastplats och sändarparametrar

Namn	MARIEFRED			
Longitud (WGS84)	017E15 14	Frekvens	104.90	MHz
Latitud (WGS84)	59N16 04	ERP	0.20	kW
Antennhöjd	66.0 m.ö.m	Antenntyp	D	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	0.0
20°	0.0	200°	0.0
30°	0.0	210°	0.0
40°	10.0	220°	0.0
50°	10.0	230°	0.0
60°	10.0	240°	0.0
70°	10.0	250°	0.0
80°	10.0	260°	0.0
90°	0.0	270°	0.0
100°	0.0	280°	0.0
110°	0.0	290°	0.0
120°	0.0	300°	0.0
130°	0.0	310°	0.0
140°	0.0	320°	0.0
150°	0.0	330°	0.0
160°	0.0	340°	0.0
170°	0.0	350°	0.0



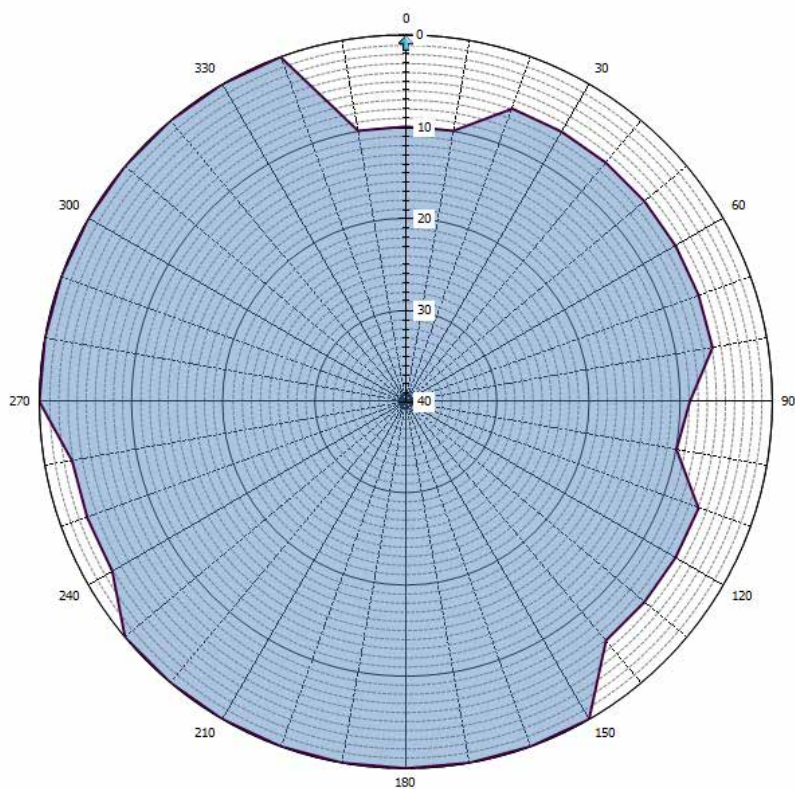
NYKÖPING 97.40 MHz

Mastplats och sändarparametrar

Namn	NYKÖPING			
Longitud (WGS84)	017E02 13	Frekvens	97.40	MHz
Latitud (WGS84)	58N45 55	ERP	5.01	kW
Antennhöjd	82.0 m.ö.m	Antenntyp	D	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	10.0	180°	0.0
10°	10.0	190°	0.0
20°	6.0	200°	0.0
30°	6.0	210°	0.0
40°	6.0	220°	0.0
50°	6.0	230°	0.0
60°	6.0	240°	3.0
70°	6.0	250°	3.0
80°	6.0	260°	3.0
90°	9.0	270°	0.0
100°	10.0	280°	0.0
110°	6.0	290°	0.0
120°	6.0	300°	0.0
130°	6.0	310°	0.0
140°	6.0	320°	0.0
150°	0.0	330°	0.0
160°	0.0	340°	0.0
170°	0.0	350°	10.0



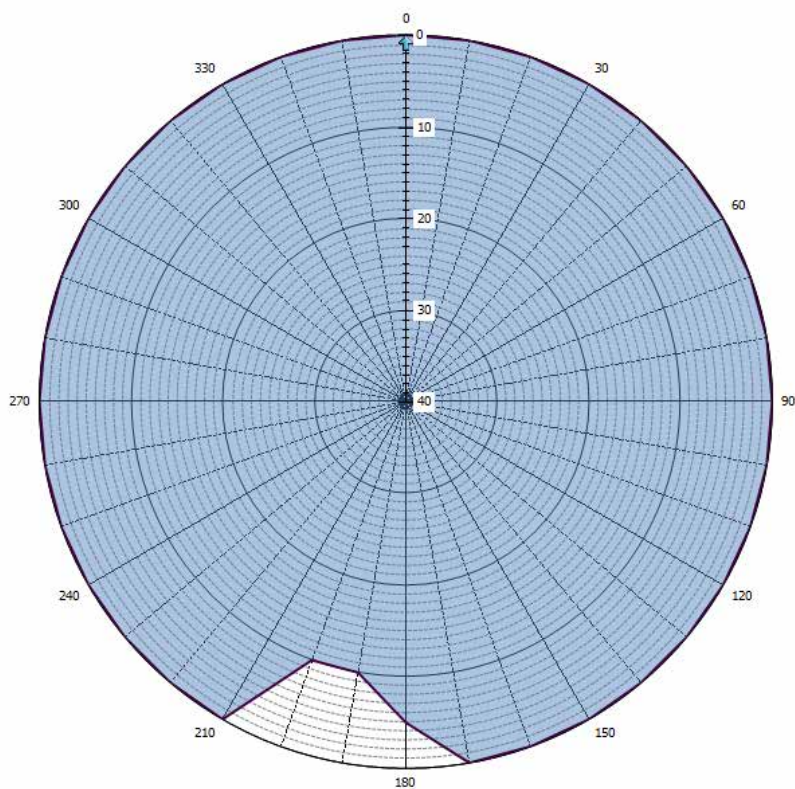
STRÄNGNÄS 103.00 MHz

Mastplats och sändarparametrar

Namn	STRÄNGNÄS			
Longitud (WGS84)	016E59 32	Frekvens	103.00	MHz
Latitud (WGS84)	59N22 30	ERP	0.10	kW
Antennhöjd	60.0 m.ö.m	Antenntyp	D	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	5.0
10°	0.0	190°	10.0
20°	0.0	200°	10.0
30°	0.0	210°	0.0
40°	0.0	220°	0.0
50°	0.0	230°	0.0
60°	0.0	240°	0.0
70°	0.0	250°	0.0
80°	0.0	260°	0.0
90°	0.0	270°	0.0
100°	0.0	280°	0.0
110°	0.0	290°	0.0
120°	0.0	300°	0.0
130°	0.0	310°	0.0
140°	0.0	320°	0.0
150°	0.0	330°	0.0
160°	0.0	340°	0.0
170°	0.0	350°	0.0



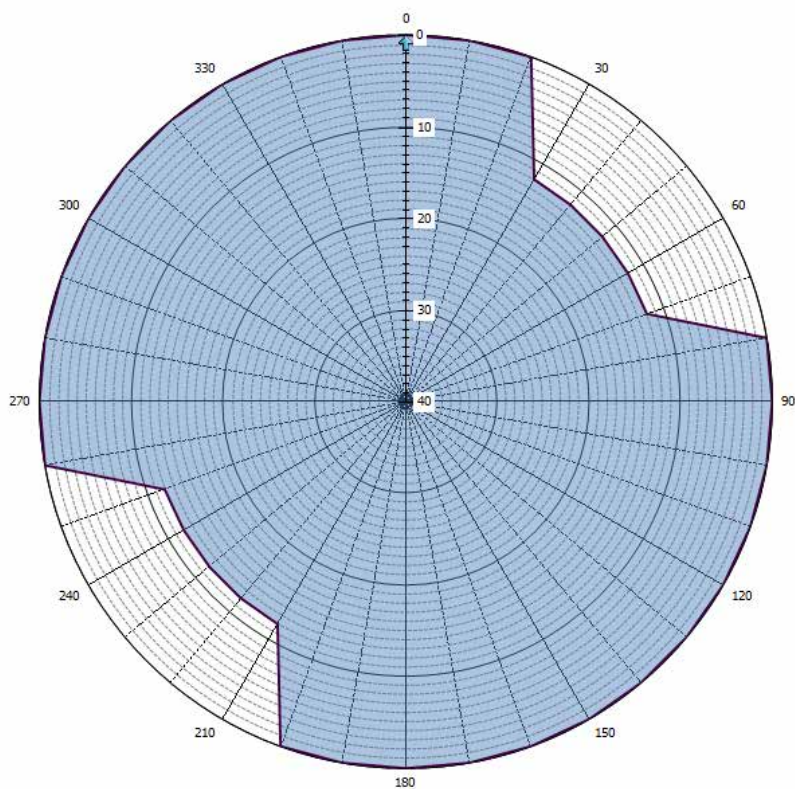
TROSA 91.40 MHz

Mastplats och sändarparametrar

Namn	TROSA			
Longitud (WGS84)	017E32 50	Frekvens	91.40	MHz
Latitud (WGS84)	58N51 27	ERP	0.30	kW
Antennhöjd	92.0 m.ö.m	Antenntyp	D	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	0.0
20°	0.0	200°	0.0
30°	12.0	210°	12.0
40°	12.0	220°	12.0
50°	12.0	230°	12.0
60°	12.0	240°	12.0
70°	12.0	250°	12.0
80°	0.0	260°	0.0
90°	0.0	270°	0.0
100°	0.0	280°	0.0
110°	0.0	290°	0.0
120°	0.0	300°	0.0
130°	0.0	310°	0.0
140°	0.0	320°	0.0
150°	0.0	330°	0.0
160°	0.0	340°	0.0
170°	0.0	350°	0.0



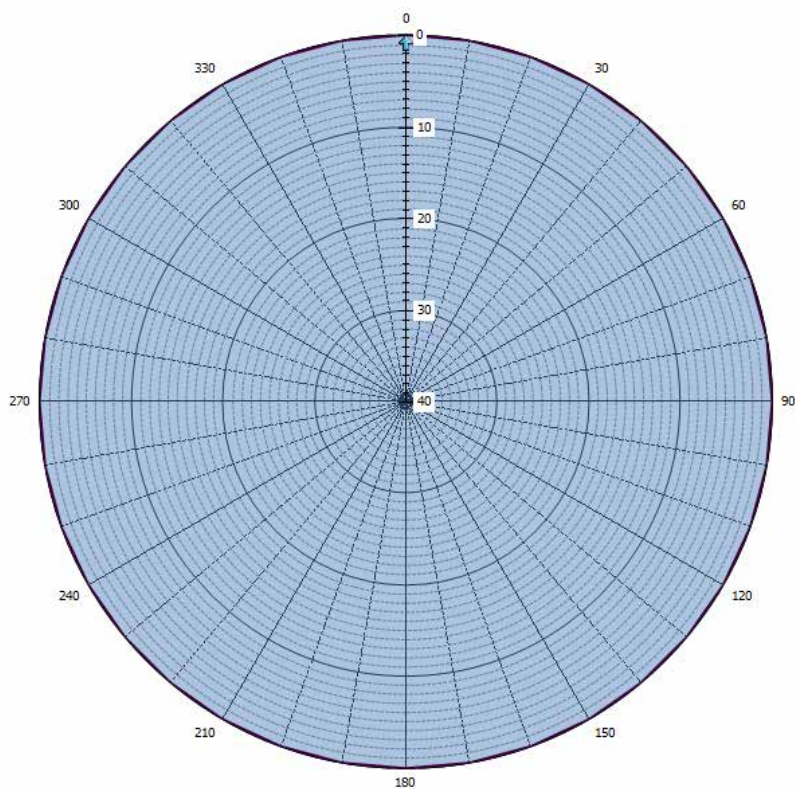
VAGNHÄRAD 87.90 MHz

Mastplats och sändarparametrar

Namn	VAGNHÄRAD			
Longitud (WGS84)	017E28 25	Frekvens	87.90	MHz
Latitud (WGS84)	58N56 54	ERP	0.02	kW
Antennhöjd	45.0 m.ö.m	Antenntyp	ND	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	0.0
20°	0.0	200°	0.0
30°	0.0	210°	0.0
40°	0.0	220°	0.0
50°	0.0	230°	0.0
60°	0.0	240°	0.0
70°	0.0	250°	0.0
80°	0.0	260°	0.0
90°	0.0	270°	0.0
100°	0.0	280°	0.0
110°	0.0	290°	0.0
120°	0.0	300°	0.0
130°	0.0	310°	0.0
140°	0.0	320°	0.0
150°	0.0	330°	0.0
160°	0.0	340°	0.0
170°	0.0	350°	0.0



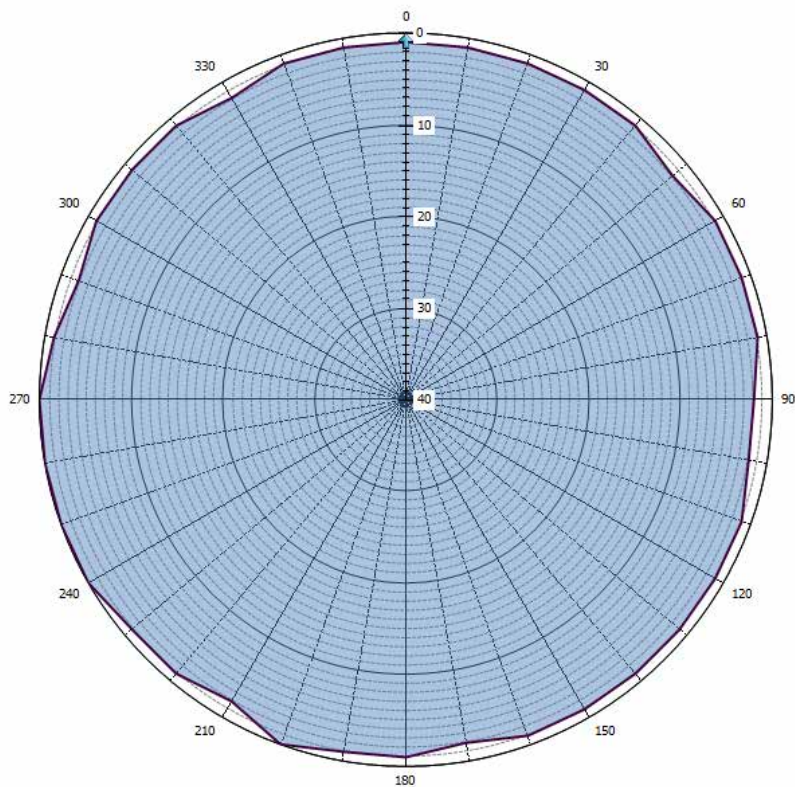
ESKILSTUNA 105.60 MHz

Mastplats och sändarparametrar

Namn	ESKILSTUNA			
Longitud (WGS84)	016E30 37	Frekvens	105.60	MHz
Latitud (WGS84)	59N20 31	ERP	1.00	kW
Antennhöjd	105.0 m.ö.m	Antenntyp	D	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	1.0	180°	1.0
10°	1.0	190°	1.0
20°	1.0	200°	0.0
30°	1.0	210°	2.0
40°	1.0	220°	1.0
50°	2.0	230°	1.0
60°	1.0	240°	0.0
70°	1.0	250°	0.0
80°	1.0	260°	0.0
90°	2.0	270°	0.0
100°	2.0	280°	1.0
110°	1.0	290°	2.0
120°	1.0	300°	1.0
130°	1.0	310°	1.0
140°	1.0	320°	1.0
150°	1.0	330°	2.0
160°	1.0	340°	1.0
170°	2.0	350°	1.0



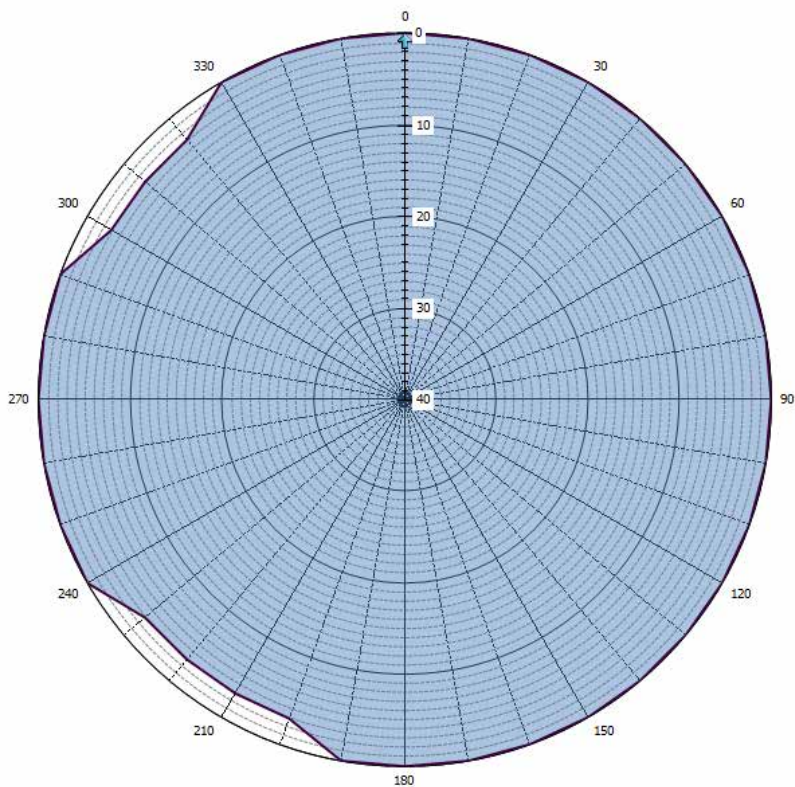
KATRINEHOLM 95.40 MHz

Mastplats och sändarparametrar

Namn	KATRINEHOLM			
Longitud (WGS84)	016E14 22	Frekvens	95.40	MHz
Latitud (WGS84)	58N58 35	ERP	0.20	kW
Antennhöjd	79.0 m.ö.m	Antenntyp	D	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	0.0
20°	0.0	200°	3.0
30°	0.0	210°	3.0
40°	0.0	220°	3.0
50°	0.0	230°	3.0
60°	0.0	240°	0.0
70°	0.0	250°	0.0
80°	0.0	260°	0.0
90°	0.0	270°	0.0
100°	0.0	280°	0.0
110°	0.0	290°	0.0
120°	0.0	300°	3.0
130°	0.0	310°	3.0
140°	0.0	320°	3.0
150°	0.0	330°	0.0
160°	0.0	340°	0.0
170°	0.0	350°	0.0



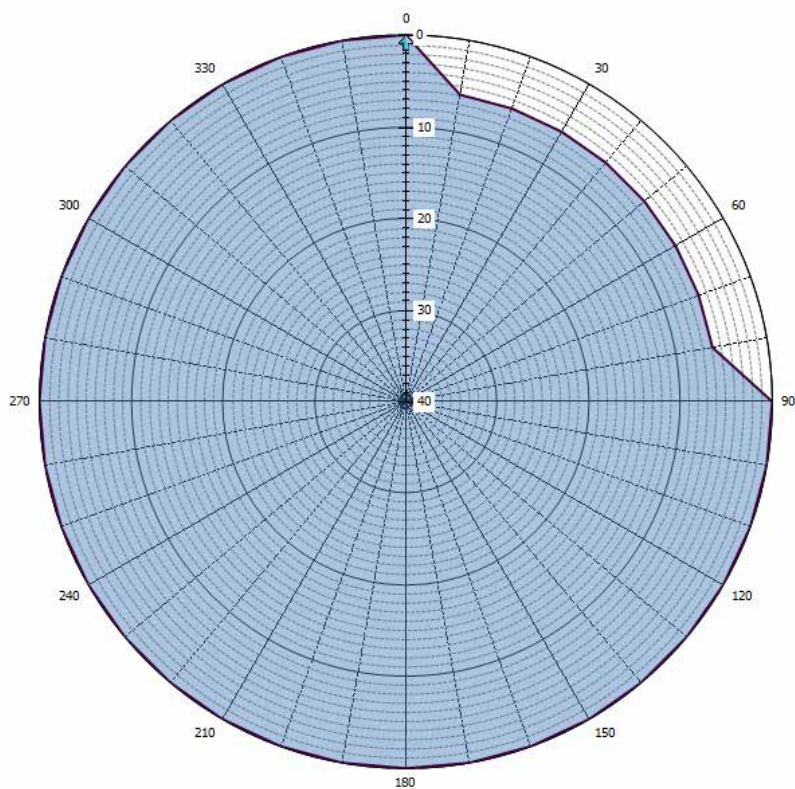
NYKÖPING 103.00 MHz

Mastplats och sändarparametrar

Namn	NYKÖPING			
Longitud (WGS84)	017E02 02	Frekvens	103.00	MHz
Latitud (WGS84)	58N45 53	ERP	0.50	kW
Antennhöjd	82.0 m.ö.m	Antenntyp	D	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	6.0	190°	0.0
20°	6.0	200°	0.0
30°	6.0	210°	0.0
40°	6.0	220°	0.0
50°	6.0	230°	0.0
60°	6.0	240°	0.0
70°	6.0	250°	0.0
80°	6.0	260°	0.0
90°	0.0	270°	0.0
100°	0.0	280°	0.0
110°	0.0	290°	0.0
120°	0.0	300°	0.0
130°	0.0	310°	0.0
140°	0.0	320°	0.0
150°	0.0	330°	0.0
160°	0.0	340°	0.0
170°	0.0	350°	0.0



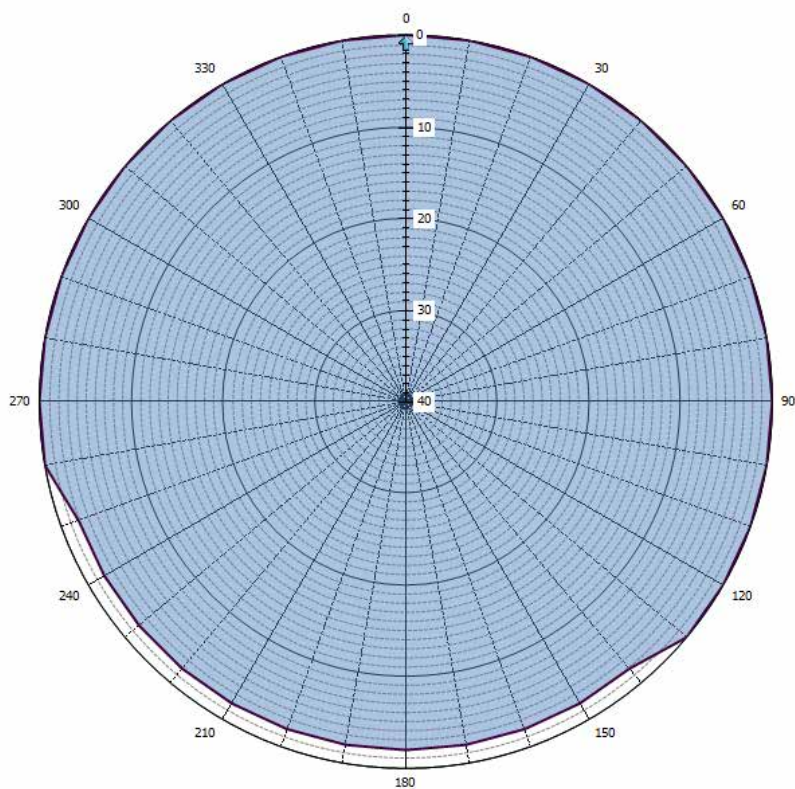
STRÄNGNÄS 102.10 MHz

Mastplats och sändarparametrar

Namn	STRÄNGNÄS			
Longitud (WGS84)	016E59 32	Frekvens	102.10	MHz
Latitud (WGS84)	59N22 30	ERP	0.10	kW
Antennhöjd	60.0 m.ö.m	Antenntyp	D	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	2.0
10°	0.0	190°	2.0
20°	0.0	200°	2.0
30°	0.0	210°	2.0
40°	0.0	220°	2.0
50°	0.0	230°	2.0
60°	0.0	240°	2.0
70°	0.0	250°	2.0
80°	0.0	260°	0.0
90°	0.0	270°	0.0
100°	0.0	280°	0.0
110°	0.0	290°	0.0
120°	0.0	300°	0.0
130°	0.0	310°	0.0
140°	2.0	320°	0.0
150°	2.0	330°	0.0
160°	2.0	340°	0.0
170°	2.0	350°	0.0



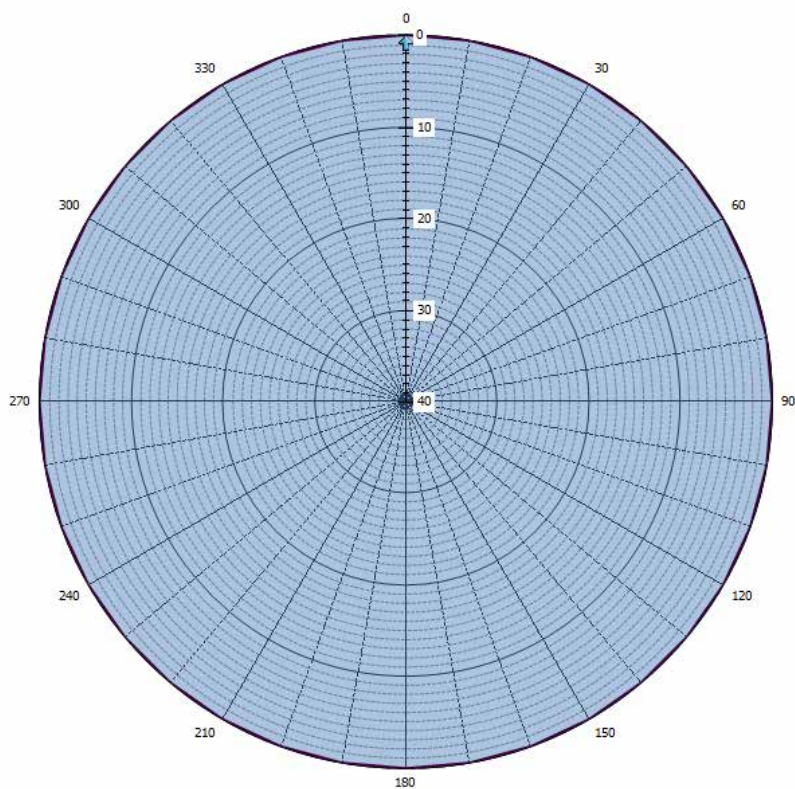
VAGNHÄRAD 92.90 MHz

Mastplats och sändarparametrar

Namn	VAGNHÄRAD			
Longitud (WGS84)	017E28 25	Frekvens	92.90	MHz
Latitud (WGS84)	58N56 54	ERP	0.30	kW
Antennhöjd	45.0 m.ö.m	Antenntyp	ND	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	0.0
20°	0.0	200°	0.0
30°	0.0	210°	0.0
40°	0.0	220°	0.0
50°	0.0	230°	0.0
60°	0.0	240°	0.0
70°	0.0	250°	0.0
80°	0.0	260°	0.0
90°	0.0	270°	0.0
100°	0.0	280°	0.0
110°	0.0	290°	0.0
120°	0.0	300°	0.0
130°	0.0	310°	0.0
140°	0.0	320°	0.0
150°	0.0	330°	0.0
160°	0.0	340°	0.0
170°	0.0	350°	0.0



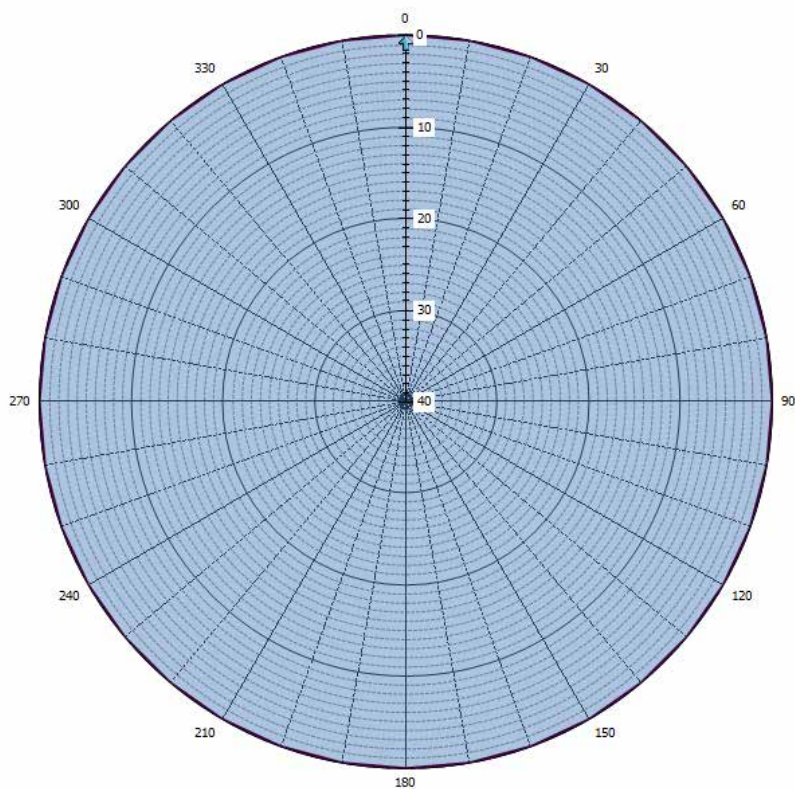
ENKÖPING 94.00 MHz

Mastplats och sändarparametrar

Namn	ENKÖPING			
Longitud (WGS84)	017E02 04	Frekvens	94.00	MHz
Latitud (WGS84)	59N36 46	ERP	0.40	kW
Antennhöjd	37.0 m.ö.m	Antenntyp	ND	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	0.0
20°	0.0	200°	0.0
30°	0.0	210°	0.0
40°	0.0	220°	0.0
50°	0.0	230°	0.0
60°	0.0	240°	0.0
70°	0.0	250°	0.0
80°	0.0	260°	0.0
90°	0.0	270°	0.0
100°	0.0	280°	0.0
110°	0.0	290°	0.0
120°	0.0	300°	0.0
130°	0.0	310°	0.0
140°	0.0	320°	0.0
150°	0.0	330°	0.0
160°	0.0	340°	0.0
170°	0.0	350°	0.0



UPPSALA 105.30 MHz

Mastplats och sändarparametrar

Namn	UPPSALA			
Longitud (WGS84)	017E36 17	Frekvens	105.30	MHz
Latitud (WGS84)	59N51 10	ERP	4.00	kW
Antennhöjd	88.0 m.ö.m	Antenntyp	ND	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	0.0
20°	0.0	200°	0.0
30°	0.0	210°	0.0
40°	0.0	220°	0.0
50°	0.0	230°	0.0
60°	0.0	240°	0.0
70°	0.0	250°	0.0
80°	0.0	260°	0.0
90°	0.0	270°	0.0
100°	0.0	280°	0.0
110°	0.0	290°	0.0
120°	0.0	300°	0.0
130°	0.0	310°	0.0
140°	0.0	320°	0.0
150°	0.0	330°	0.0
160°	0.0	340°	0.0
170°	0.0	350°	0.0



ÖSTHAMMAR 90.90 MHz

Mastplats och sändarparametrar

Namn	ÖSTHAMMAR			
Longitud (WGS84)	018E05 00	Frekvens	90.90	MHz
Latitud (WGS84)	60N16 00	ERP	0.03	kW
Antennhöjd	272.0 m.ö.m	Antenntyp	ND	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	0.0
20°	0.0	200°	0.0
30°	0.0	210°	0.0
40°	0.0	220°	0.0
50°	0.0	230°	0.0
60°	0.0	240°	0.0
70°	0.0	250°	0.0
80°	0.0	260°	0.0
90°	0.0	270°	0.0
100°	0.0	280°	0.0
110°	0.0	290°	0.0
120°	0.0	300°	0.0
130°	0.0	310°	0.0
140°	0.0	320°	0.0
150°	0.0	330°	0.0
160°	0.0	340°	0.0
170°	0.0	350°	0.0



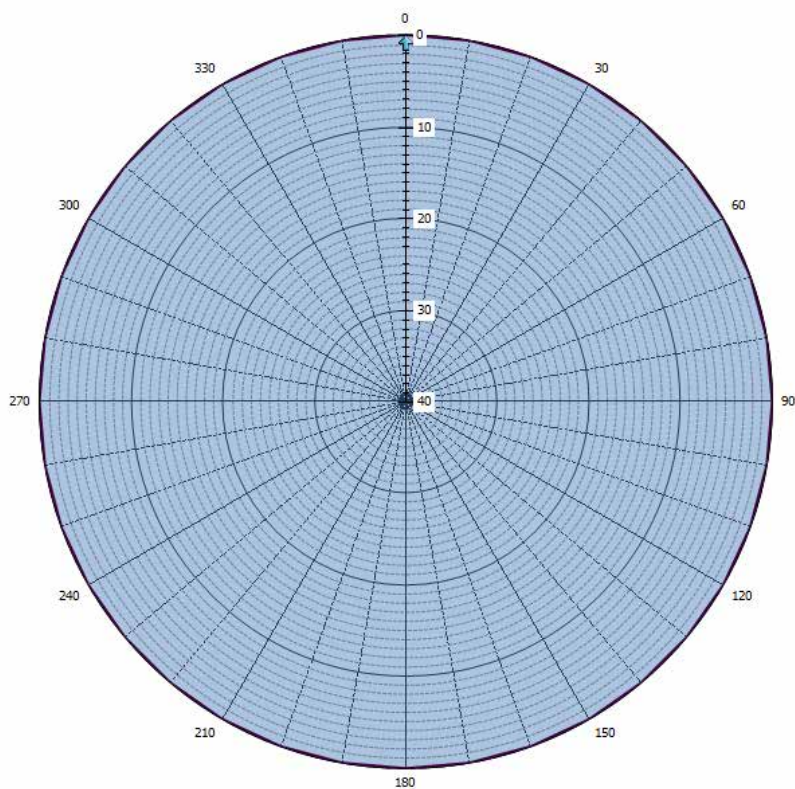
ENKÖPING 97.20 MHz

Mastplats och sändarparametrar

Namn	ENKÖPING			
Longitud (WGS84)	016E57 38	Frekvens	97.20	MHz
Latitud (WGS84)	59N38 10	ERP	0.40	kW
Antennhöjd	60.0 m.ö.m	Antenntyp	ND	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	0.0
20°	0.0	200°	0.0
30°	0.0	210°	0.0
40°	0.0	220°	0.0
50°	0.0	230°	0.0
60°	0.0	240°	0.0
70°	0.0	250°	0.0
80°	0.0	260°	0.0
90°	0.0	270°	0.0
100°	0.0	280°	0.0
110°	0.0	290°	0.0
120°	0.0	300°	0.0
130°	0.0	310°	0.0
140°	0.0	320°	0.0
150°	0.0	330°	0.0
160°	0.0	340°	0.0
170°	0.0	350°	0.0



UPPSALA 106.50 MHz

Mastplats och sändarparametrar

Namn	UPPSALA			
Longitud (WGS84)	017E36 17	Frekvens	106.50	MHz
Latitud (WGS84)	59N51 10	ERP	3.98	kW
Antennhöjd	84.0 m.ö.m	Antenntyp	ND	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	0.0
20°	0.0	200°	0.0
30°	0.0	210°	0.0
40°	0.0	220°	0.0
50°	0.0	230°	0.0
60°	0.0	240°	0.0
70°	0.0	250°	0.0
80°	0.0	260°	0.0
90°	0.0	270°	0.0
100°	0.0	280°	0.0
110°	0.0	290°	0.0
120°	0.0	300°	0.0
130°	0.0	310°	0.0
140°	0.0	320°	0.0
150°	0.0	330°	0.0
160°	0.0	340°	0.0
170°	0.0	350°	0.0



ÖSTHAMMAR 107.60 MHz

Mastplats och sändarparametrar

Namn	ÖSTHAMMAR			
Longitud (WGS84)	018E04 22	Frekvens	107.60	MHz
Latitud (WGS84)	60N15 47	ERP	0.10	kW
Antennhöjd	120.0 m.ö.m	Antenntyp	ND	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	0.0
20°	0.0	200°	0.0
30°	0.0	210°	0.0
40°	0.0	220°	0.0
50°	0.0	230°	0.0
60°	0.0	240°	0.0
70°	0.0	250°	0.0
80°	0.0	260°	0.0
90°	0.0	270°	0.0
100°	0.0	280°	0.0
110°	0.0	290°	0.0
120°	0.0	300°	0.0
130°	0.0	310°	0.0
140°	0.0	320°	0.0
150°	0.0	330°	0.0
160°	0.0	340°	0.0
170°	0.0	350°	0.0



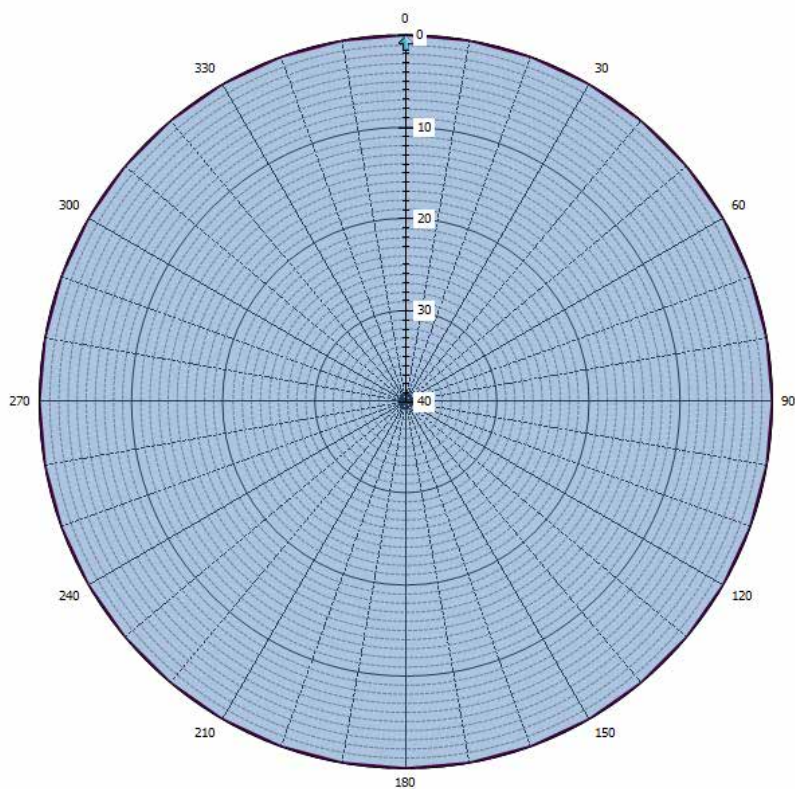
ENKÖPING 101.70 MHz

Mastplats och sändarparametrar

Namn	ENKÖPING			
Longitud (WGS84)	016E57 38	Frekvens	101.70	MHz
Latitud (WGS84)	59N38 10	ERP	0.40	kW
Antennhöjd	60.0 m.ö.m	Antenntyp	ND	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	0.0
20°	0.0	200°	0.0
30°	0.0	210°	0.0
40°	0.0	220°	0.0
50°	0.0	230°	0.0
60°	0.0	240°	0.0
70°	0.0	250°	0.0
80°	0.0	260°	0.0
90°	0.0	270°	0.0
100°	0.0	280°	0.0
110°	0.0	290°	0.0
120°	0.0	300°	0.0
130°	0.0	310°	0.0
140°	0.0	320°	0.0
150°	0.0	330°	0.0
160°	0.0	340°	0.0
170°	0.0	350°	0.0



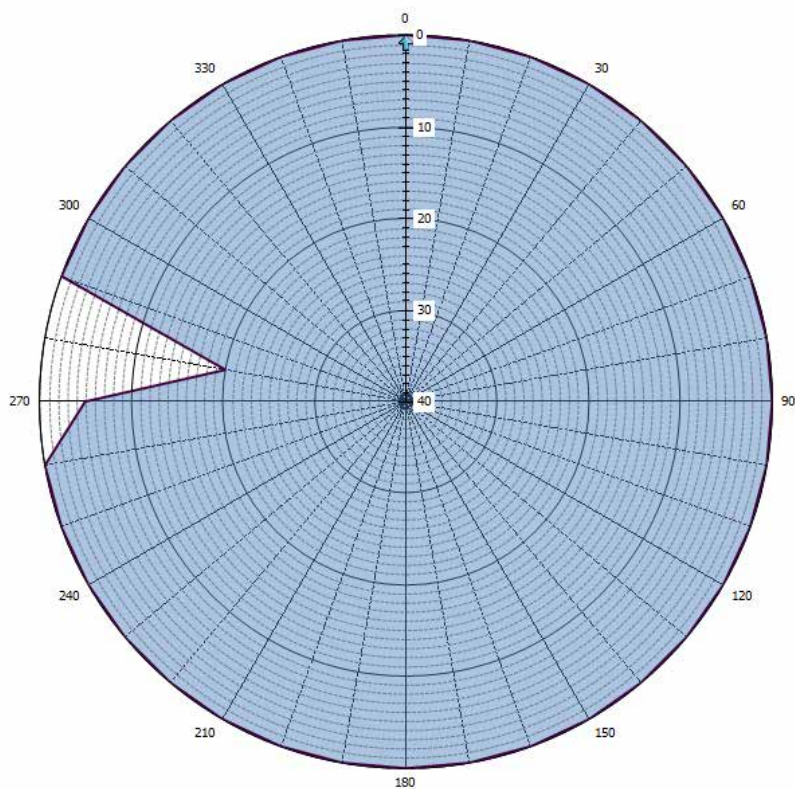
TIERP 98.60 MHz

Mastplats och sändarparametrar

Namn	TIERP			
Longitud (WGS84)	017E27 04	Frekvens	98.60	MHz
Latitud (WGS84)	60N22 05	ERP	0.50	kW
Antennhöjd	60.0 m.ö.m	Antenntyp	D	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	0.0
20°	0.0	200°	0.0
30°	0.0	210°	0.0
40°	0.0	220°	0.0
50°	0.0	230°	0.0
60°	0.0	240°	0.0
70°	0.0	250°	0.0
80°	0.0	260°	0.0
90°	0.0	270°	5.0
100°	0.0	280°	20.0
110°	0.0	290°	0.0
120°	0.0	300°	0.0
130°	0.0	310°	0.0
140°	0.0	320°	0.0
150°	0.0	330°	0.0
160°	0.0	340°	0.0
170°	0.0	350°	0.0



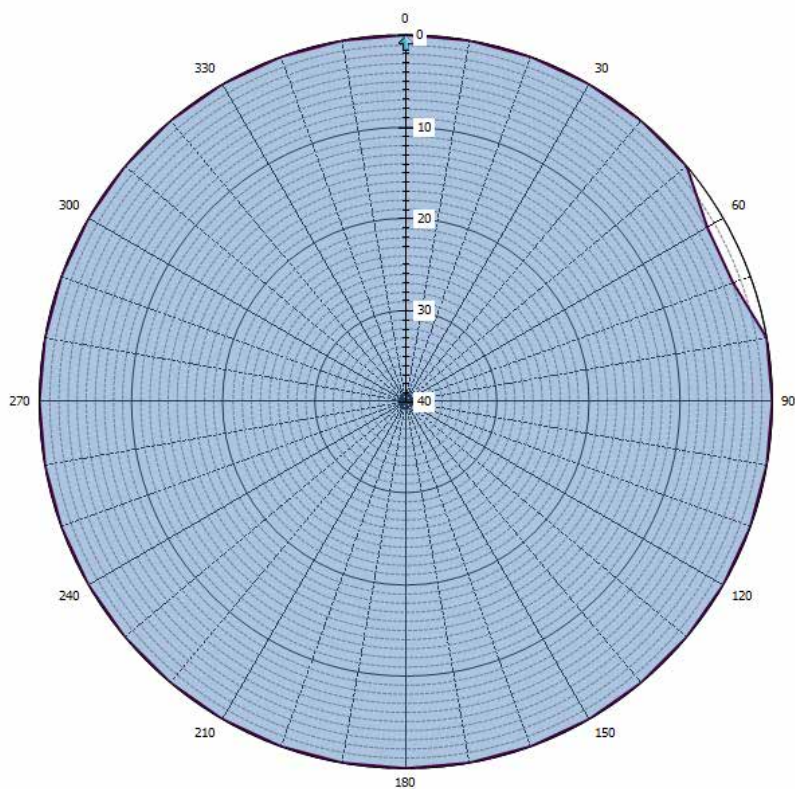
UPPSALA 92.10 MHz

Mastplats och sändarparametrar

Namn	UPPSALA			
Longitud (WGS84)	017E36 17	Frekvens	92.10	MHz
Latitud (WGS84)	59N51 10	ERP	4.00	kW
Antennhöjd	88.0 m.ö.m	Antenntyp	D	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	0.0
20°	0.0	200°	0.0
30°	0.0	210°	0.0
40°	0.0	220°	0.0
50°	0.0	230°	0.0
60°	2.0	240°	0.0
70°	2.0	250°	0.0
80°	0.0	260°	0.0
90°	0.0	270°	0.0
100°	0.0	280°	0.0
110°	0.0	290°	0.0
120°	0.0	300°	0.0
130°	0.0	310°	0.0
140°	0.0	320°	0.0
150°	0.0	330°	0.0
160°	0.0	340°	0.0
170°	0.0	350°	0.0



ÖSTHAMMAR 99.10 MHz

Mastplats och sändarparametrar

Namn	ÖSTHAMMAR			
Longitud (WGS84)	018E04 33	Frekvens	99.10	MHz
Latitud (WGS84)	60N15 50	ERP	0.25	kW
Antennhöjd	120.0 m.ö.m	Antenntyp	ND	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	0.0
20°	0.0	200°	0.0
30°	0.0	210°	0.0
40°	0.0	220°	0.0
50°	0.0	230°	0.0
60°	0.0	240°	0.0
70°	0.0	250°	0.0
80°	0.0	260°	0.0
90°	0.0	270°	0.0
100°	0.0	280°	0.0
110°	0.0	290°	0.0
120°	0.0	300°	0.0
130°	0.0	310°	0.0
140°	0.0	320°	0.0
150°	0.0	330°	0.0
160°	0.0	340°	0.0
170°	0.0	350°	0.0



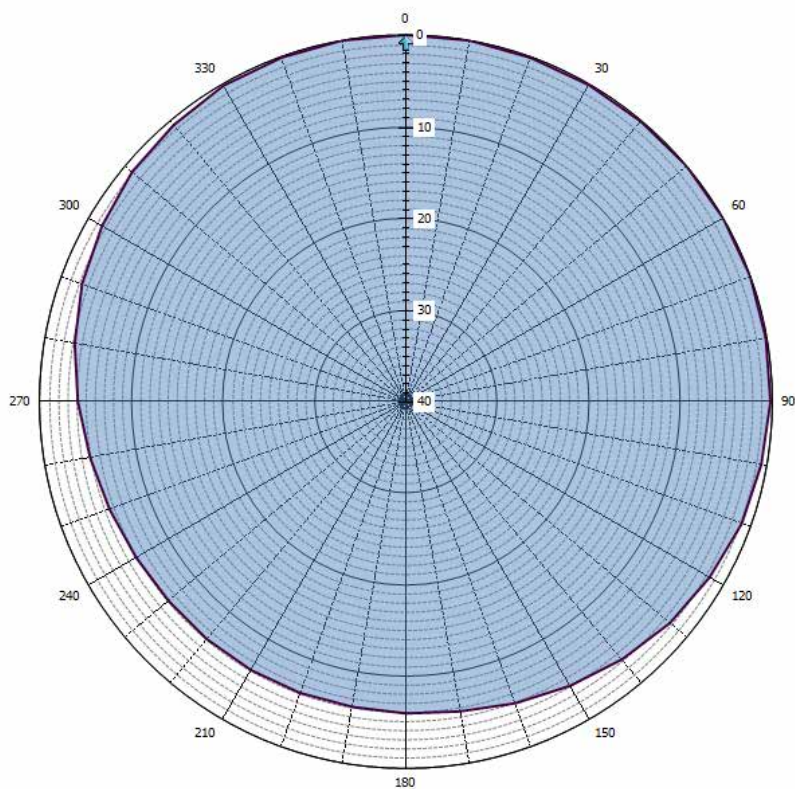
ENKÖPING 89.80 MHz

Mastplats och sändarparametrar

Namn	ENKÖPING			
Longitud (WGS84)	017E02 01	Frekvens	89.80	MHz
Latitud (WGS84)	59N36 48	ERP	0.60	kW
Antennhöjd	49.0 m.ö.m	Antenntyp	D	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	6.0
10°	0.0	190°	6.2
20°	0.1	200°	6.2
30°	0.1	210°	6.2
40°	0.1	220°	6.2
50°	0.0	230°	6.2
60°	0.0	240°	6.0
70°	0.0	250°	5.6
80°	0.1	260°	5.0
90°	0.2	270°	4.2
100°	0.6	280°	3.3
110°	1.0	290°	2.4
120°	1.7	300°	1.7
130°	2.4	310°	1.0
140°	3.3	320°	0.6
150°	4.2	330°	0.2
160°	5.0	340°	0.1
170°	5.7	350°	0.0



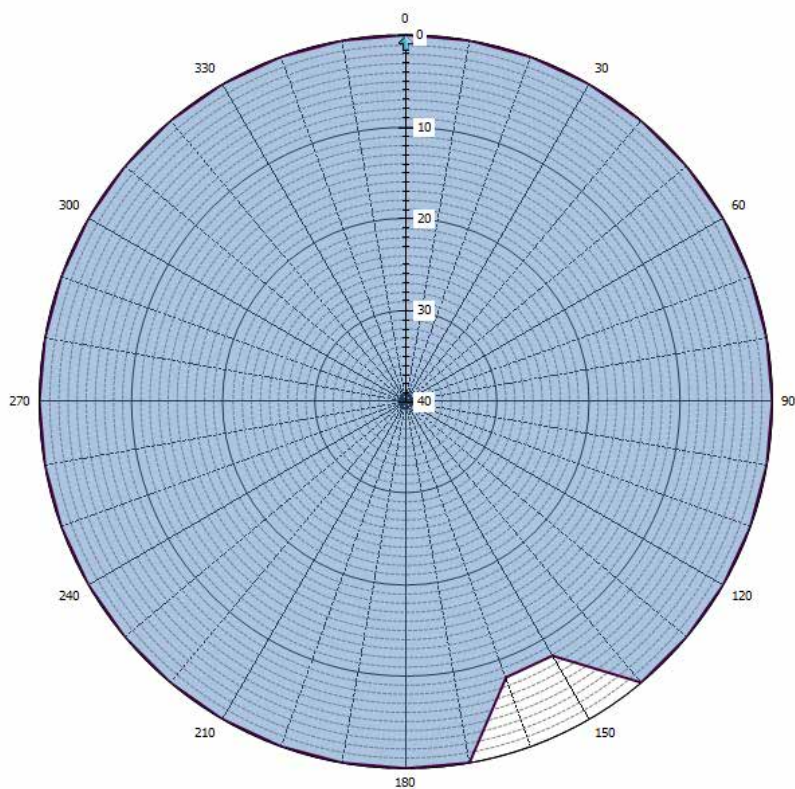
UPPSALA 94.50 MHz

Mastplats och sändarparametrar

Namn	UPPSALA			
Longitud (WGS84)	017E36 17	Frekvens	94.50	MHz
Latitud (WGS84)	59N51 10	ERP	0.50	kW
Antennhöjd	84.0 m.ö.m	Antenntyp	D	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	0.0
20°	0.0	200°	0.0
30°	0.0	210°	0.0
40°	0.0	220°	0.0
50°	0.0	230°	0.0
60°	0.0	240°	0.0
70°	0.0	250°	0.0
80°	0.0	260°	0.0
90°	0.0	270°	0.0
100°	0.0	280°	0.0
110°	0.0	290°	0.0
120°	0.0	300°	0.0
130°	0.0	310°	0.0
140°	0.0	320°	0.0
150°	8.0	330°	0.0
160°	8.0	340°	0.0
170°	0.0	350°	0.0



ÖSTHAMMAR 94.30 MHz

Mastplats och sändarparametrar

Namn	ÖSTHAMMAR			
Longitud (WGS84)	018E04 33	Frekvens	94.30	MHz
Latitud (WGS84)	60N15 50	ERP	0.10	kW
Antennhöjd	120.0 m.ö.m	Antenntyp	ND	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	0.0
20°	0.0	200°	0.0
30°	0.0	210°	0.0
40°	0.0	220°	0.0
50°	0.0	230°	0.0
60°	0.0	240°	0.0
70°	0.0	250°	0.0
80°	0.0	260°	0.0
90°	0.0	270°	0.0
100°	0.0	280°	0.0
110°	0.0	290°	0.0
120°	0.0	300°	0.0
130°	0.0	310°	0.0
140°	0.0	320°	0.0
150°	0.0	330°	0.0
160°	0.0	340°	0.0
170°	0.0	350°	0.0



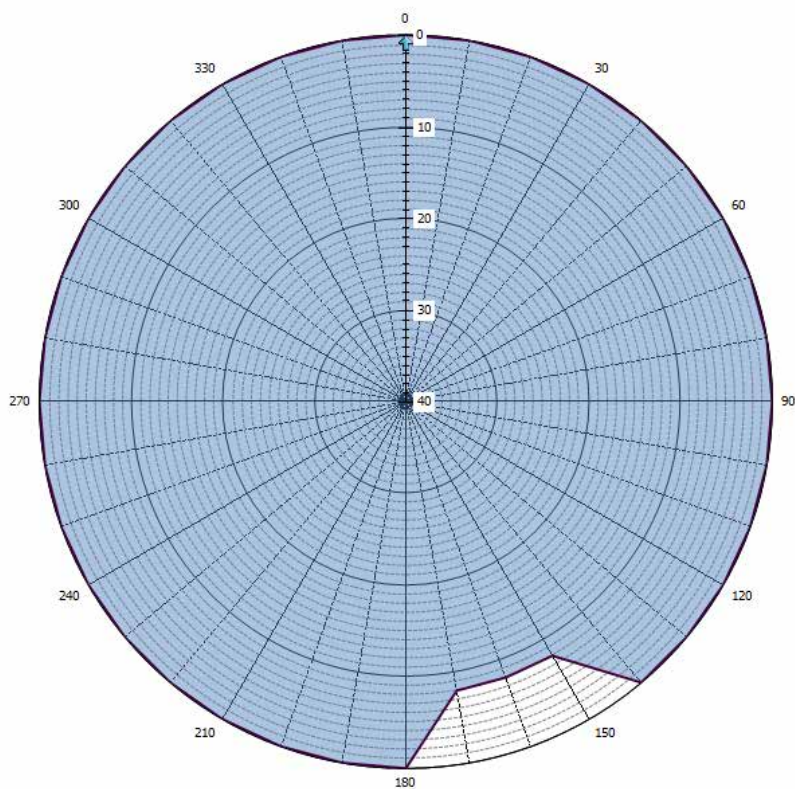
UPPSALA 101.10 MHz

Mastplats och sändarparametrar

Namn	UPPSALA			
Longitud (WGS84)	017E36 17	Frekvens	101.10	MHz
Latitud (WGS84)	59N51 10	ERP	0.30	kW
Antennhöjd	84.0 m.ö.m	Antenntyp	D	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	0.0
20°	0.0	200°	0.0
30°	0.0	210°	0.0
40°	0.0	220°	0.0
50°	0.0	230°	0.0
60°	0.0	240°	0.0
70°	0.0	250°	0.0
80°	0.0	260°	0.0
90°	0.0	270°	0.0
100°	0.0	280°	0.0
110°	0.0	290°	0.0
120°	0.0	300°	0.0
130°	0.0	310°	0.0
140°	0.0	320°	0.0
150°	8.0	330°	0.0
160°	8.0	340°	0.0
170°	8.0	350°	0.0



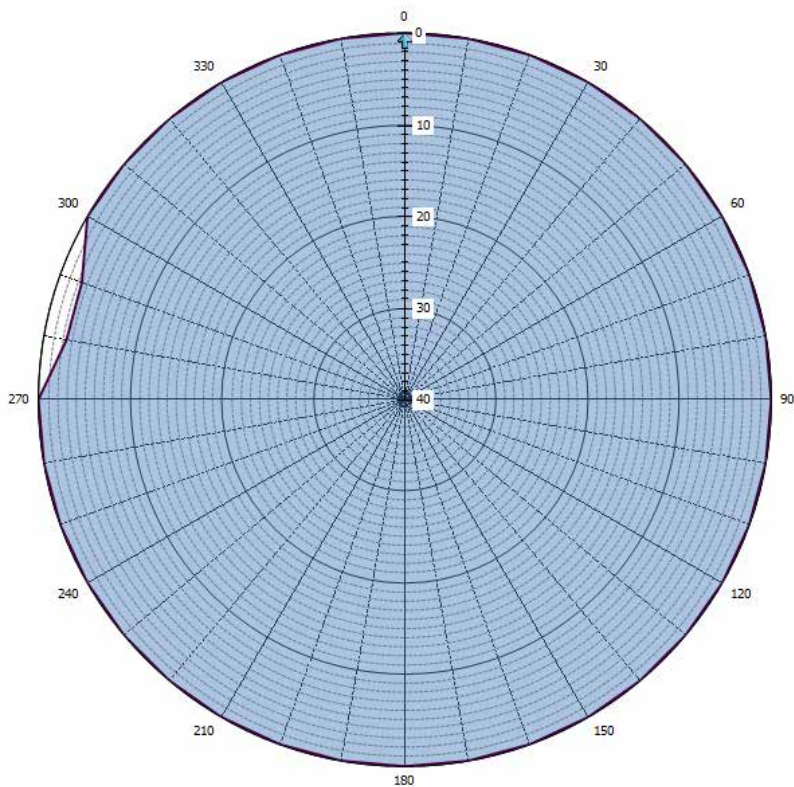
ARVIKA 107.80 MHz

Mastplats och sändarparametrar

Namn	ARVIKA			
Longitud (WGS84)	012E46 54	Frekvens	107.80	MHz
Latitud (WGS84)	59N37 38	ERP	1.00	kW
Antennhöjd	66.0 m.ö.m	Antenntyp	D	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	0.0
20°	0.0	200°	0.0
30°	0.0	210°	0.0
40°	0.0	220°	0.0
50°	0.0	230°	0.0
60°	0.0	240°	0.0
70°	0.0	250°	0.0
80°	0.0	260°	0.0
90°	0.0	270°	0.0
100°	0.0	280°	2.5
110°	0.0	290°	2.5
120°	0.0	300°	0.0
130°	0.0	310°	0.0
140°	0.0	320°	0.0
150°	0.0	330°	0.0
160°	0.0	340°	0.0
170°	0.0	350°	0.0



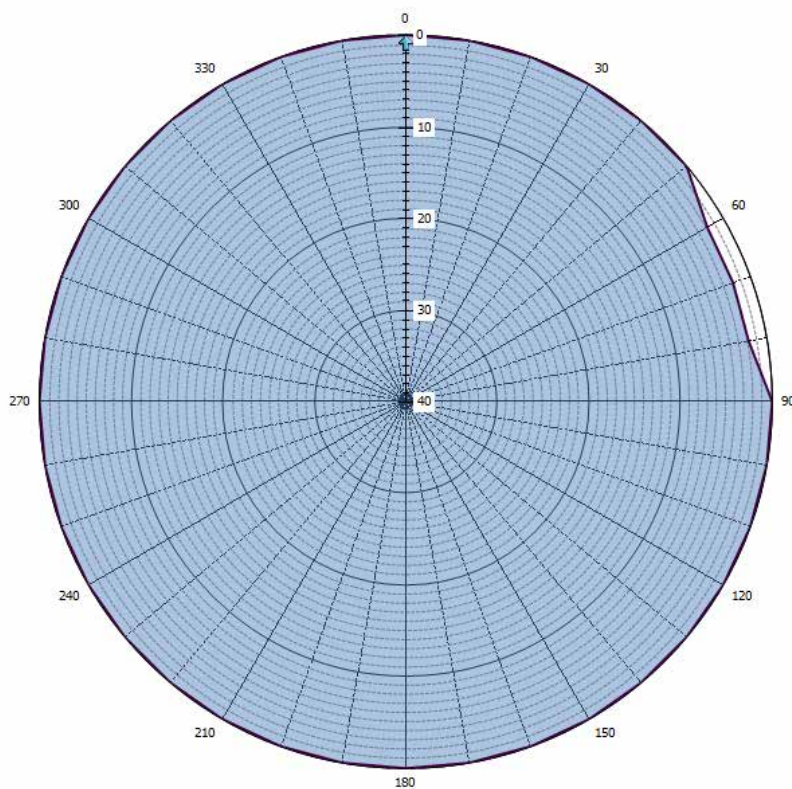
FILIPSTAD 94.90 MHz

Mastplats och sändarparametrar

Namn	FILIPSTAD			
Longitud (WGS84)	014E11 50	Frekvens	94.90	MHz
Latitud (WGS84)	59N43 52	ERP	1.00	kW
Antennhöjd	72.0 m.ö.m	Antenntyp	D	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	0.0
20°	0.0	200°	0.0
30°	0.0	210°	0.0
40°	0.0	220°	0.0
50°	0.0	230°	0.0
60°	2.0	240°	0.0
70°	2.0	250°	0.0
80°	2.0	260°	0.0
90°	0.0	270°	0.0
100°	0.0	280°	0.0
110°	0.0	290°	0.0
120°	0.0	300°	0.0
130°	0.0	310°	0.0
140°	0.0	320°	0.0
150°	0.0	330°	0.0
160°	0.0	340°	0.0
170°	0.0	350°	0.0



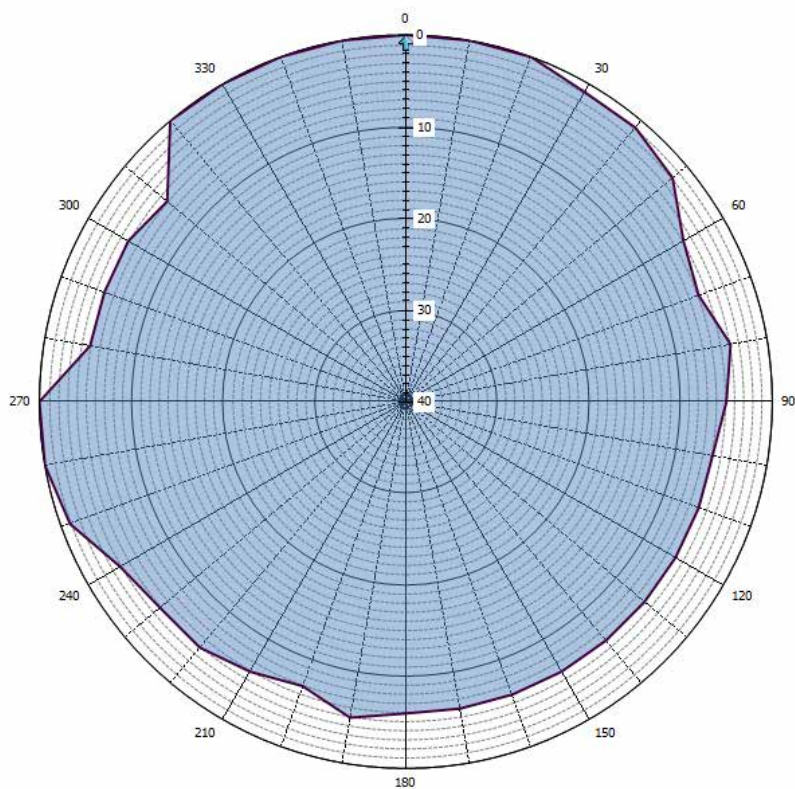
HAGFORS 92.60 MHz

Mastplats och sändarparametrar

Namn	HAGFORS			
Longitud (WGS84)	013E44 00	Frekvens	92.60	MHz
Latitud (WGS84)	60N01 19	ERP	1.00	kW
Antennhöjd	82.0 m.ö.m	Antenntyp	D	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	6.0
10°	0.0	190°	5.0
20°	0.0	200°	7.0
30°	1.0	210°	6.0
40°	1.0	220°	5.0
50°	2.0	230°	5.0
60°	5.0	240°	4.0
70°	6.0	250°	1.0
80°	4.0	260°	0.0
90°	5.0	270°	0.0
100°	6.0	280°	5.0
110°	6.0	290°	5.0
120°	6.0	300°	5.0
130°	6.0	310°	6.0
140°	6.0	320°	0.0
150°	6.0	330°	0.0
160°	6.0	340°	0.0
170°	6.0	350°	0.0



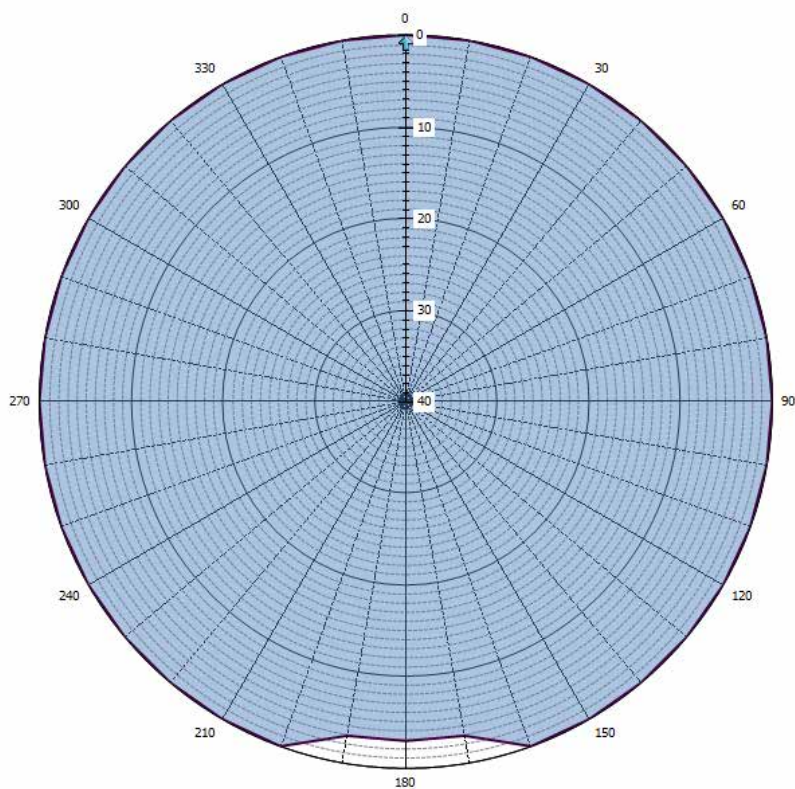
KARLSTAD 105.40 MHz

Mastplats och sändarparametrar

Namn	KARLSTAD			
Longitud (WGS84)	013E31 58	Frekvens	105.40	MHz
Latitud (WGS84)	59N23 43	ERP	12.00	kW
Antennhöjd	60.0 m.ö.m	Antenntyp	D	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	3.0
10°	0.0	190°	3.0
20°	0.0	200°	0.0
30°	0.0	210°	0.0
40°	0.0	220°	0.0
50°	0.0	230°	0.0
60°	0.0	240°	0.0
70°	0.0	250°	0.0
80°	0.0	260°	0.0
90°	0.0	270°	0.0
100°	0.0	280°	0.0
110°	0.0	290°	0.0
120°	0.0	300°	0.0
130°	0.0	310°	0.0
140°	0.0	320°	0.0
150°	0.0	330°	0.0
160°	0.0	340°	0.0
170°	3.0	350°	0.0



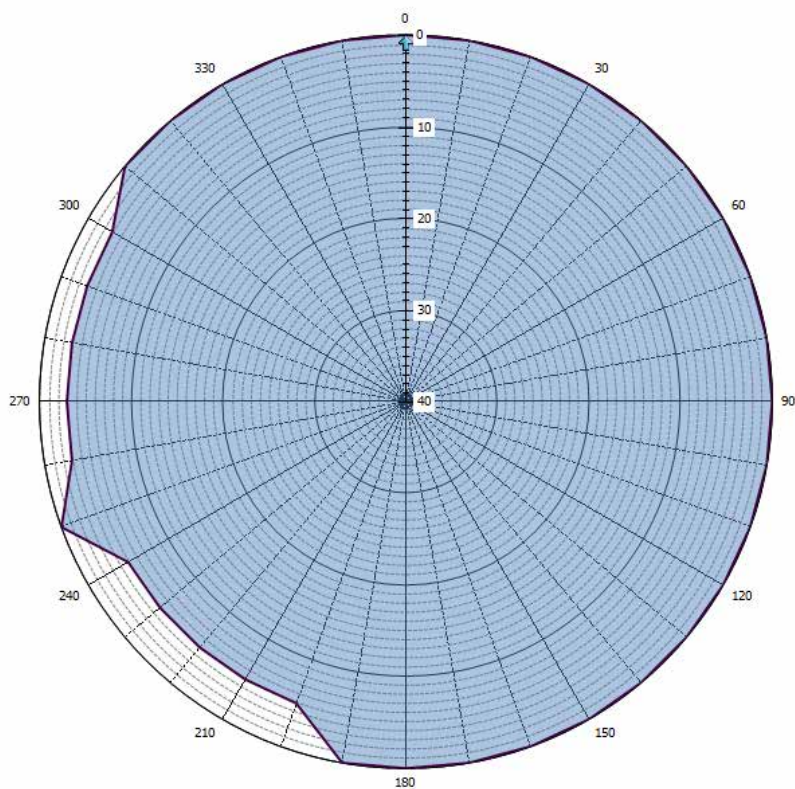
KOPPOM 87.80 MHz

Mastplats och sändarparametrar

Namn	KOPPOM			
Longitud (WGS84)	012E06 57	Frekvens	87.80	MHz
Latitud (WGS84)	59N42 39	ERP	0.50	kW
Antennhöjd	72.0 m.ö.m	Antenntyp	D	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	0.0
20°	0.0	200°	5.0
30°	0.0	210°	5.0
40°	0.0	220°	5.0
50°	0.0	230°	5.0
60°	0.0	240°	5.0
70°	0.0	250°	0.0
80°	0.0	260°	3.0
90°	0.0	270°	3.0
100°	0.0	280°	3.0
110°	0.0	290°	3.0
120°	0.0	300°	3.0
130°	0.0	310°	0.0
140°	0.0	320°	0.0
150°	0.0	330°	0.0
160°	0.0	340°	0.0
170°	0.0	350°	0.0



KRISTINEHAMN 107.40 MHz

Mastplats och sändarparametrar

Namn	KRISTINEHAMN			
Longitud (WGS84)	014E13 53	Frekvens	107.40	MHz
Latitud (WGS84)	59N18 34	ERP	2.00	kW
Antennhöjd	55.0 m.ö.m	Antenntyp	ND	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	0.0
20°	0.0	200°	0.0
30°	0.0	210°	0.0
40°	0.0	220°	0.0
50°	0.0	230°	0.0
60°	0.0	240°	0.0
70°	0.0	250°	0.0
80°	0.0	260°	0.0
90°	0.0	270°	0.0
100°	0.0	280°	0.0
110°	0.0	290°	0.0
120°	0.0	300°	0.0
130°	0.0	310°	0.0
140°	0.0	320°	0.0
150°	0.0	330°	0.0
160°	0.0	340°	0.0
170°	0.0	350°	0.0



SUNNE 105.80 MHz

Mastplats och sändarparametrar

Namn	SUNNE			
Longitud (WGS84)	013E11 06	Frekvens	105.80	MHz
Latitud (WGS84)	59N47 46	ERP	2.00	kW
Antennhöjd	66.0 m.ö.m	Antenntyp	ND	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	0.0
20°	0.0	200°	0.0
30°	0.0	210°	0.0
40°	0.0	220°	0.0
50°	0.0	230°	0.0
60°	0.0	240°	0.0
70°	0.0	250°	0.0
80°	0.0	260°	0.0
90°	0.0	270°	0.0
100°	0.0	280°	0.0
110°	0.0	290°	0.0
120°	0.0	300°	0.0
130°	0.0	310°	0.0
140°	0.0	320°	0.0
150°	0.0	330°	0.0
160°	0.0	340°	0.0
170°	0.0	350°	0.0



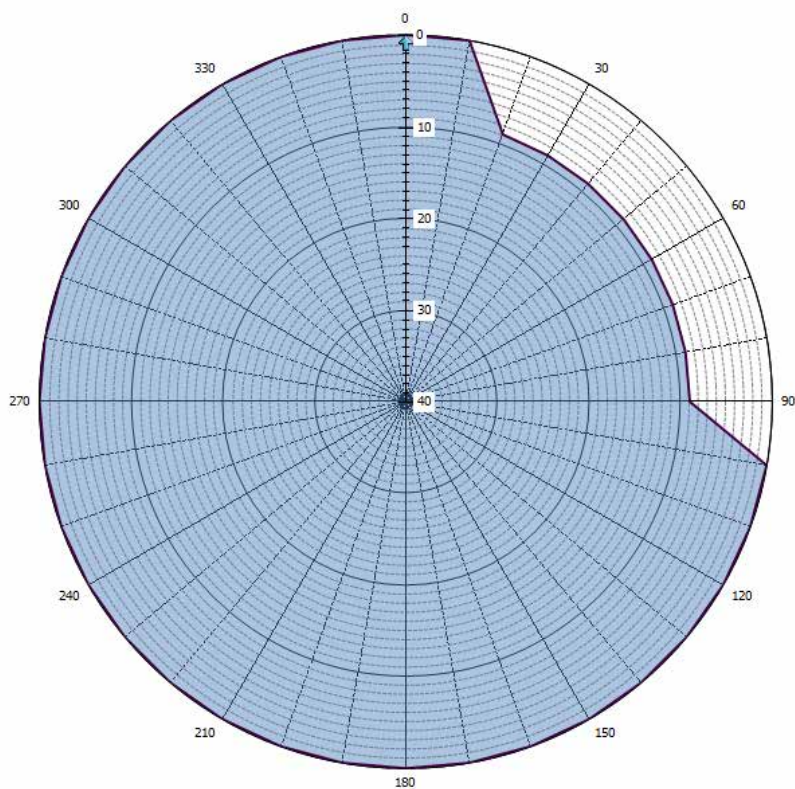
SYSSLEBÄCK 106.70 MHz

Mastplats och sändarparametrar

Namn	SYSSLEBÄCK			
Longitud (WGS84)	012E56 44	Frekvens	106.70	MHz
Latitud (WGS84)	60N39 13	ERP	0.25	kW
Antennhöjd	12.0 m.ö.m	Antenntyp	D	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	0.0
20°	9.0	200°	0.0
30°	9.0	210°	0.0
40°	9.0	220°	0.0
50°	9.0	230°	0.0
60°	9.0	240°	0.0
70°	9.0	250°	0.0
80°	9.0	260°	0.0
90°	9.0	270°	0.0
100°	0.0	280°	0.0
110°	0.0	290°	0.0
120°	0.0	300°	0.0
130°	0.0	310°	0.0
140°	0.0	320°	0.0
150°	0.0	330°	0.0
160°	0.0	340°	0.0
170°	0.0	350°	0.0



SÄFFLE 107.00 MHz

Mastplats och sändarparametrar

Namn	SÄFFLE			
Longitud (WGS84)	012E57 23	Frekvens	107.00	MHz
Latitud (WGS84)	59N08 48	ERP	0.50	kW
Antennhöjd	29.0 m.ö.m	Antenntyp	ND	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	0.0
20°	0.0	200°	0.0
30°	0.0	210°	0.0
40°	0.0	220°	0.0
50°	0.0	230°	0.0
60°	0.0	240°	0.0
70°	0.0	250°	0.0
80°	0.0	260°	0.0
90°	0.0	270°	0.0
100°	0.0	280°	0.0
110°	0.0	290°	0.0
120°	0.0	300°	0.0
130°	0.0	310°	0.0
140°	0.0	320°	0.0
150°	0.0	330°	0.0
160°	0.0	340°	0.0
170°	0.0	350°	0.0



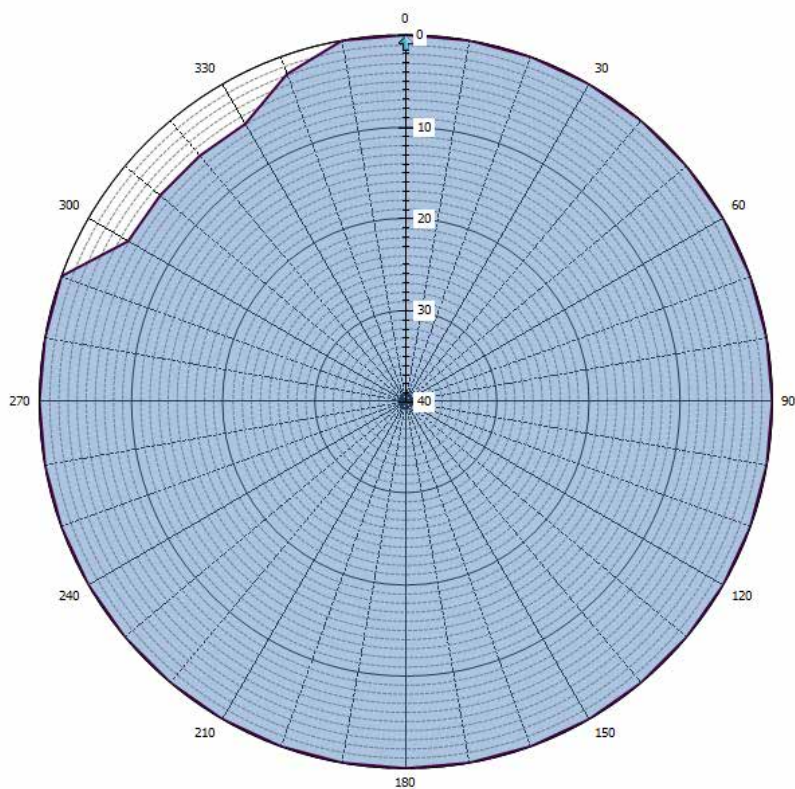
TORSBY 95.00 MHz

Mastplats och sändarparametrar

Namn	TORSBY			
Longitud (WGS84)	013E08 51	Frekvens	95.00	MHz
Latitud (WGS84)	60N06 05	ERP	0.50	kW
Antennhöjd	60.0 m.ö.m	Antenntyp	D	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	0.0
20°	0.0	200°	0.0
30°	0.0	210°	0.0
40°	0.0	220°	0.0
50°	0.0	230°	0.0
60°	0.0	240°	0.0
70°	0.0	250°	0.0
80°	0.0	260°	0.0
90°	0.0	270°	0.0
100°	0.0	280°	0.0
110°	0.0	290°	0.0
120°	0.0	300°	5.0
130°	0.0	310°	5.0
140°	0.0	320°	5.0
150°	0.0	330°	5.0
160°	0.0	340°	2.0
170°	0.0	350°	0.0



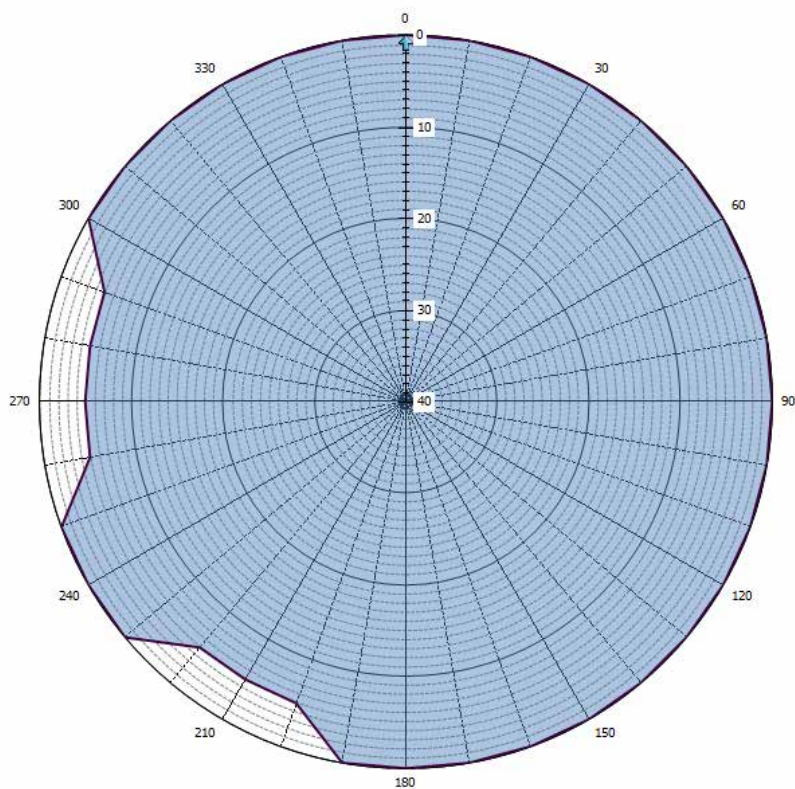
ÅRJÄNG 90.00 MHz

Mastplats och sändarparametrar

Namn	ÅRJÄNG			
Longitud (WGS84)	012E06 36	Frekvens	90.00	MHz
Latitud (WGS84)	59N24 14	ERP	0.50	kW
Antennhöjd	90.0 m.ö.m	Antenntyp	D	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	0.0
20°	0.0	200°	5.0
30°	0.0	210°	5.0
40°	0.0	220°	5.0
50°	0.0	230°	0.0
60°	0.0	240°	0.0
70°	0.0	250°	0.0
80°	0.0	260°	5.0
90°	0.0	270°	5.0
100°	0.0	280°	5.0
110°	0.0	290°	5.0
120°	0.0	300°	0.0
130°	0.0	310°	0.0
140°	0.0	320°	0.0
150°	0.0	330°	0.0
160°	0.0	340°	0.0
170°	0.0	350°	0.0



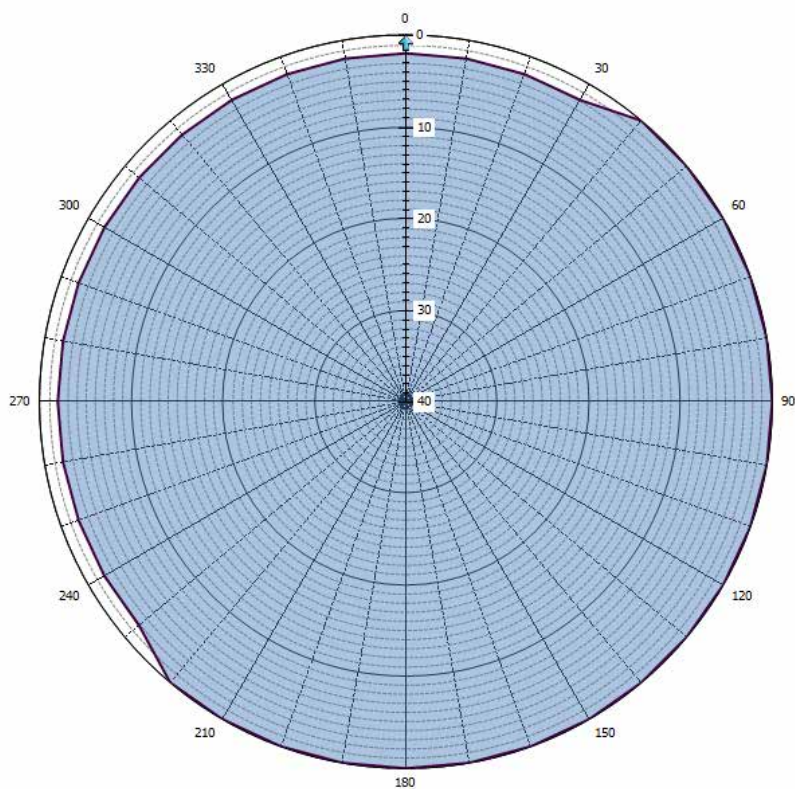
ADOLFSFORS 104.20 MHz

Mastplats och sändarparametrar

Namn	ADOLFSFORS			
Longitud (WGS84)	012E14 02	Frekvens	104.20	MHz
Latitud (WGS84)	59N49 40	ERP	1.00	kW
Antennhöjd	60.0 m.ö.m	Antenntyp	D	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	2.0	180°	0.0
10°	2.0	190°	0.0
20°	2.0	200°	0.0
30°	2.0	210°	0.0
40°	0.0	220°	0.0
50°	0.0	230°	2.0
60°	0.0	240°	2.0
70°	0.0	250°	2.0
80°	0.0	260°	2.0
90°	0.0	270°	2.0
100°	0.0	280°	2.0
110°	0.0	290°	2.0
120°	0.0	300°	2.0
130°	0.0	310°	2.0
140°	0.0	320°	2.0
150°	0.0	330°	2.0
160°	0.0	340°	2.0
170°	0.0	350°	2.0



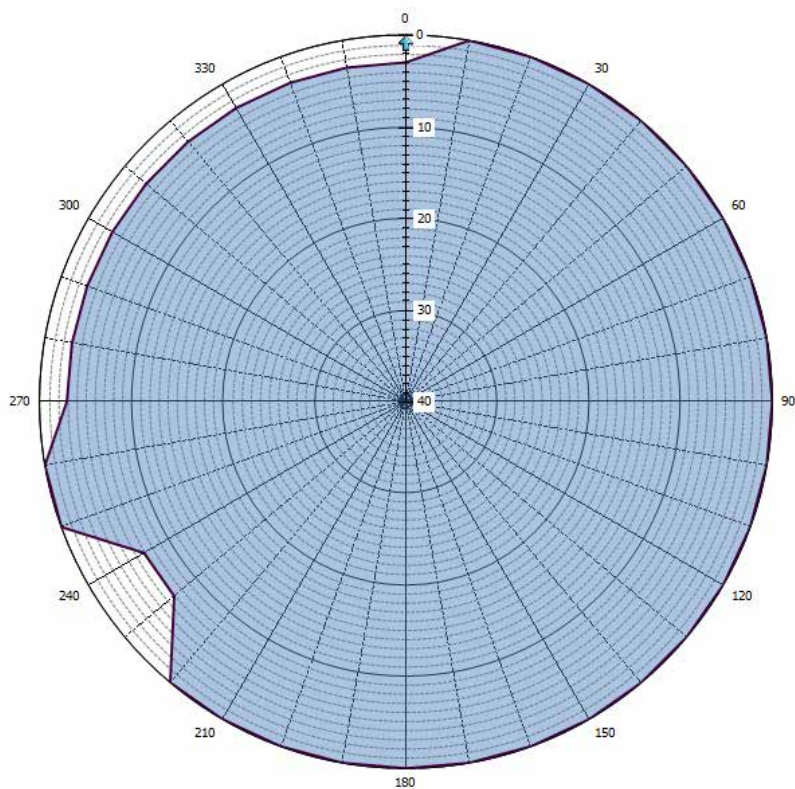
ARVIKA 103.00 MHz

Mastplats och sändarparametrar

Namn	ARVIKA			
Longitud (WGS84)	012E46 54	Frekvens	103.00	MHz
Latitud (WGS84)	59N37 38	ERP	2.00	kW
Antennhöjd	52.0 m.ö.m	Antenntyp	D	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	3.0	180°	0.0
10°	0.0	190°	0.0
20°	0.0	200°	0.0
30°	0.0	210°	0.0
40°	0.0	220°	0.0
50°	0.0	230°	7.0
60°	0.0	240°	7.0
70°	0.0	250°	0.0
80°	0.0	260°	0.0
90°	0.0	270°	3.0
100°	0.0	280°	3.0
110°	0.0	290°	3.0
120°	0.0	300°	3.0
130°	0.0	310°	3.0
140°	0.0	320°	3.0
150°	0.0	330°	3.0
160°	0.0	340°	3.0
170°	0.0	350°	3.0



FILIPSTAD 92.40 MHz

Mastplats och sändarparametrar

Namn	FILIPSTAD			
Longitud (WGS84)	014E11 50	Frekvens	92.40	MHz
Latitud (WGS84)	59N43 52	ERP	1.00	kW
Antennhöjd	42.0 m.ö.m	Antenntyp	ND	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	0.0
20°	0.0	200°	0.0
30°	0.0	210°	0.0
40°	0.0	220°	0.0
50°	0.0	230°	0.0
60°	0.0	240°	0.0
70°	0.0	250°	0.0
80°	0.0	260°	0.0
90°	0.0	270°	0.0
100°	0.0	280°	0.0
110°	0.0	290°	0.0
120°	0.0	300°	0.0
130°	0.0	310°	0.0
140°	0.0	320°	0.0
150°	0.0	330°	0.0
160°	0.0	340°	0.0
170°	0.0	350°	0.0



HAGFORS 96.20 MHz

Mastplats och sändarparametrar

Namn	HAGFORS			
Longitud (WGS84)	013E43 53	Frekvens	96.20	MHz
Latitud (WGS84)	60N01 17	ERP	0.50	kW
Antennhöjd	72.0 m.ö.m	Antenntyp	ND	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	0.0
20°	0.0	200°	0.0
30°	0.0	210°	0.0
40°	0.0	220°	0.0
50°	0.0	230°	0.0
60°	0.0	240°	0.0
70°	0.0	250°	0.0
80°	0.0	260°	0.0
90°	0.0	270°	0.0
100°	0.0	280°	0.0
110°	0.0	290°	0.0
120°	0.0	300°	0.0
130°	0.0	310°	0.0
140°	0.0	320°	0.0
150°	0.0	330°	0.0
160°	0.0	340°	0.0
170°	0.0	350°	0.0



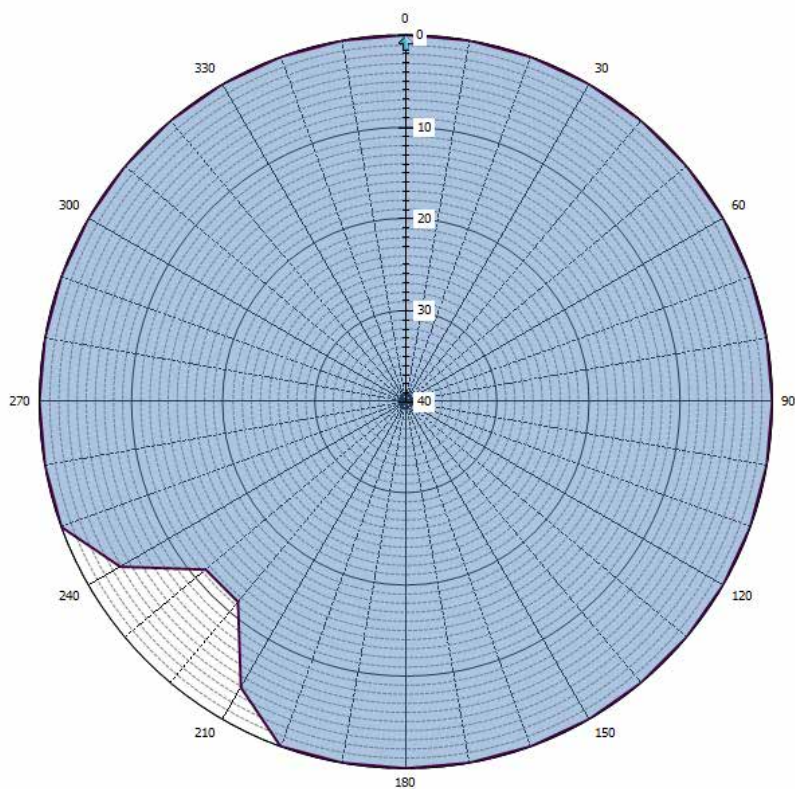
KARLSTAD 104.40 MHz

Mastplats och sändarparametrar

Namn	KARLSTAD			
Longitud (WGS84)	013E31 59	Frekvens	104.40	MHz
Latitud (WGS84)	59N23 42	ERP	12.02	kW
Antennhöjd	60.0 m.ö.m	Antenntyp	D	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	0.0
20°	0.0	200°	0.0
30°	0.0	210°	4.0
40°	0.0	220°	11.5
50°	0.0	230°	11.5
60°	0.0	240°	4.0
70°	0.0	250°	0.0
80°	0.0	260°	0.0
90°	0.0	270°	0.0
100°	0.0	280°	0.0
110°	0.0	290°	0.0
120°	0.0	300°	0.0
130°	0.0	310°	0.0
140°	0.0	320°	0.0
150°	0.0	330°	0.0
160°	0.0	340°	0.0
170°	0.0	350°	0.0



KRISTINEHAMN 106.60 MHz

Mastplats och sändarparametrar

Namn	KRISTINEHAMN			
Longitud (WGS84)	014E13 53	Frekvens	106.60	MHz
Latitud (WGS84)	59N18 34	ERP	1.00	kW
Antennhöjd	55.0 m.ö.m	Antenntyp	ND	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	0.0
20°	0.0	200°	0.0
30°	0.0	210°	0.0
40°	0.0	220°	0.0
50°	0.0	230°	0.0
60°	0.0	240°	0.0
70°	0.0	250°	0.0
80°	0.0	260°	0.0
90°	0.0	270°	0.0
100°	0.0	280°	0.0
110°	0.0	290°	0.0
120°	0.0	300°	0.0
130°	0.0	310°	0.0
140°	0.0	320°	0.0
150°	0.0	330°	0.0
160°	0.0	340°	0.0
170°	0.0	350°	0.0



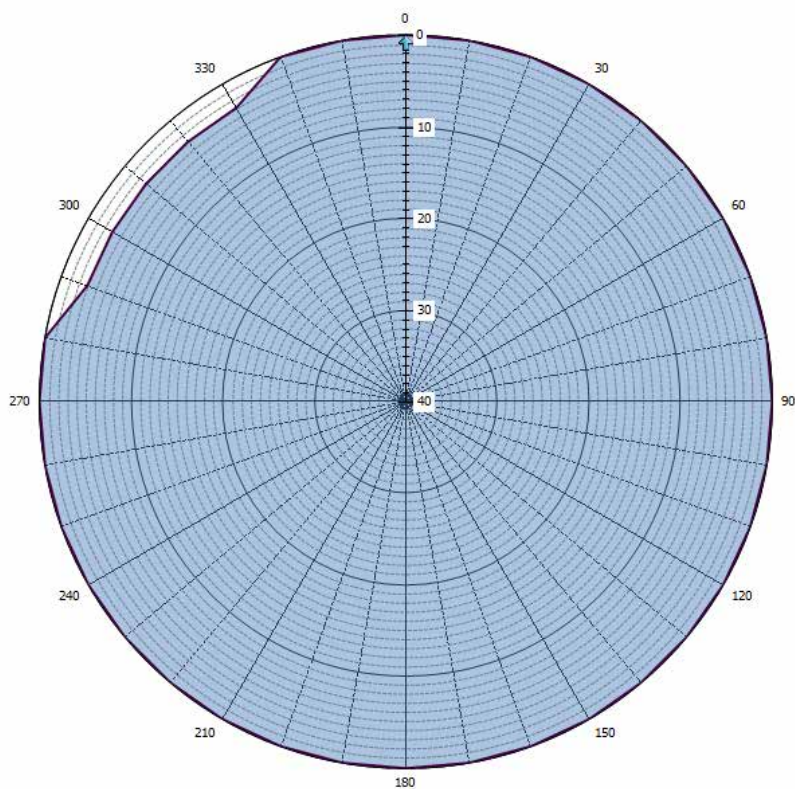
SUNNE 93.60 MHz

Mastplats och sändarparametrar

Namn	SUNNE			
Longitud (WGS84)	013E11 06	Frekvens	93.60	MHz
Latitud (WGS84)	59N47 46	ERP	0.50	kW
Antennhöjd	30.0 m.ö.m	Antenntyp	D	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	0.0
20°	0.0	200°	0.0
30°	0.0	210°	0.0
40°	0.0	220°	0.0
50°	0.0	230°	0.0
60°	0.0	240°	0.0
70°	0.0	250°	0.0
80°	0.0	260°	0.0
90°	0.0	270°	0.0
100°	0.0	280°	0.0
110°	0.0	290°	3.0
120°	0.0	300°	3.0
130°	0.0	310°	3.0
140°	0.0	320°	3.0
150°	0.0	330°	3.0
160°	0.0	340°	0.0
170°	0.0	350°	0.0



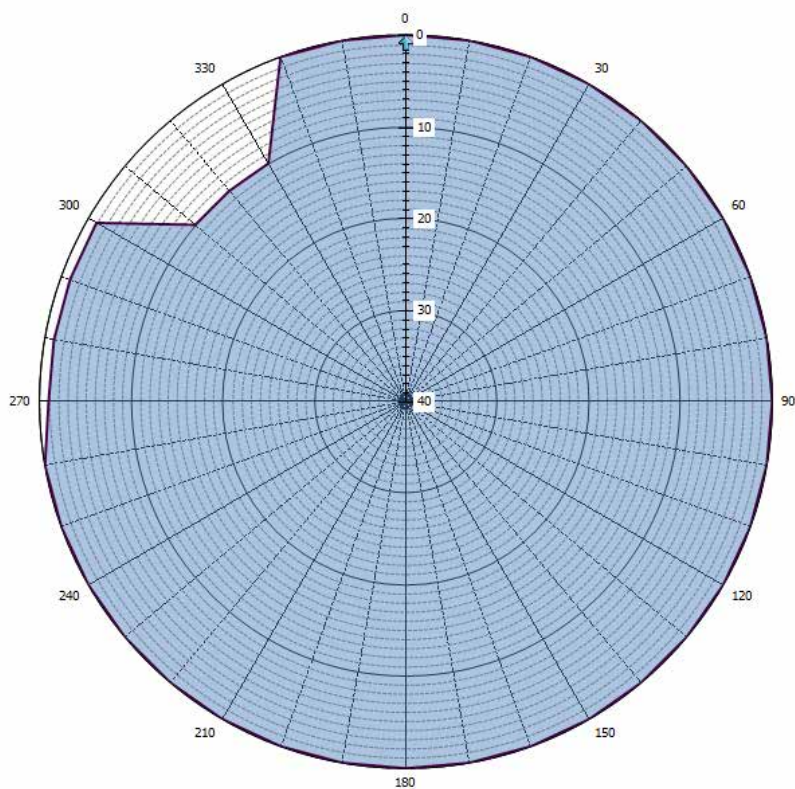
SYSSLEBÄCK 91.40 MHz

Mastplats och sändarparametrar

Namn	SYSSLEBÄCK			
Longitud (WGS84)	012E56 44	Frekvens	91.40	MHz
Latitud (WGS84)	60N39 13	ERP	0.50	kW
Antennhöjd	12.0 m.ö.m	Antenntyp	D	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	0.0
20°	0.0	200°	0.0
30°	0.0	210°	0.0
40°	0.0	220°	0.0
50°	0.0	230°	0.0
60°	0.0	240°	0.0
70°	0.0	250°	0.0
80°	0.0	260°	0.0
90°	0.0	270°	1.0
100°	0.0	280°	1.0
110°	0.0	290°	1.0
120°	0.0	300°	1.0
130°	0.0	310°	10.0
140°	0.0	320°	10.0
150°	0.0	330°	10.0
160°	0.0	340°	0.0
170°	0.0	350°	0.0



SÄFFLE 91.30 MHz

Mastplats och sändarparametrar

Namn	SÄFFLE			
Longitud (WGS84)	012E57 23	Frekvens	91.30	MHz
Latitud (WGS84)	59N08 48	ERP	0.10	kW
Antennhöjd	50.0 m.ö.m	Antenntyp	ND	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	0.0
20°	0.0	200°	0.0
30°	0.0	210°	0.0
40°	0.0	220°	0.0
50°	0.0	230°	0.0
60°	0.0	240°	0.0
70°	0.0	250°	0.0
80°	0.0	260°	0.0
90°	0.0	270°	0.0
100°	0.0	280°	0.0
110°	0.0	290°	0.0
120°	0.0	300°	0.0
130°	0.0	310°	0.0
140°	0.0	320°	0.0
150°	0.0	330°	0.0
160°	0.0	340°	0.0
170°	0.0	350°	0.0



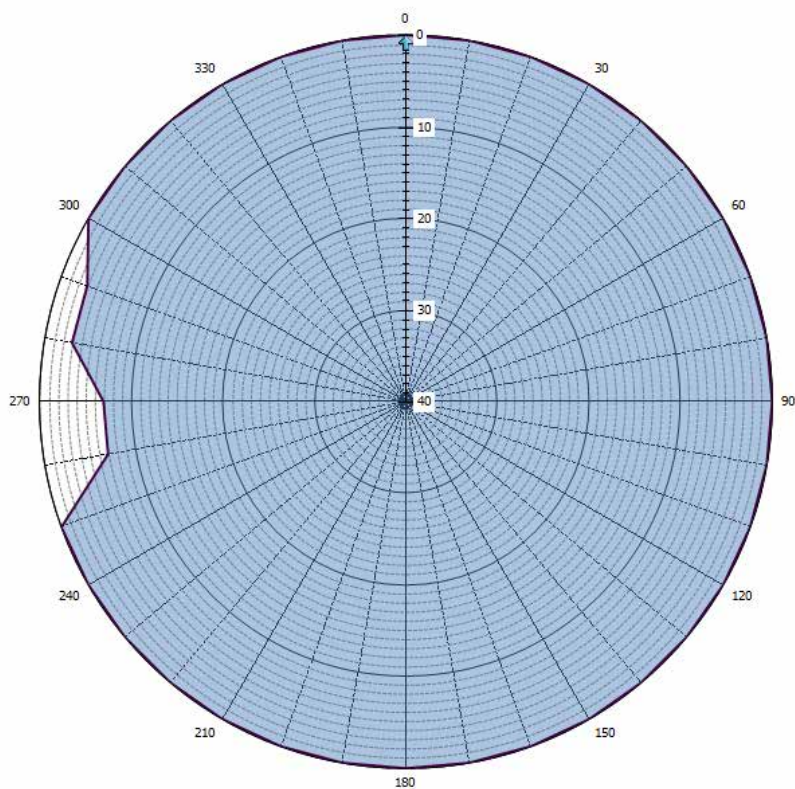
TORSBY 88.90 MHz

Mastplats och sändarparametrar

Namn	TORSBY			
Longitud (WGS84)	012E57 46	Frekvens	88.90	MHz
Latitud (WGS84)	60N06 24	ERP	0.25	kW
Antennhöjd	60.0 m.ö.m	Antenntyp	D	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	0.0
20°	0.0	200°	0.0
30°	0.0	210°	0.0
40°	0.0	220°	0.0
50°	0.0	230°	0.0
60°	0.0	240°	0.0
70°	0.0	250°	0.0
80°	0.0	260°	7.0
90°	0.0	270°	7.0
100°	0.0	280°	3.0
110°	0.0	290°	3.0
120°	0.0	300°	0.0
130°	0.0	310°	0.0
140°	0.0	320°	0.0
150°	0.0	330°	0.0
160°	0.0	340°	0.0
170°	0.0	350°	0.0



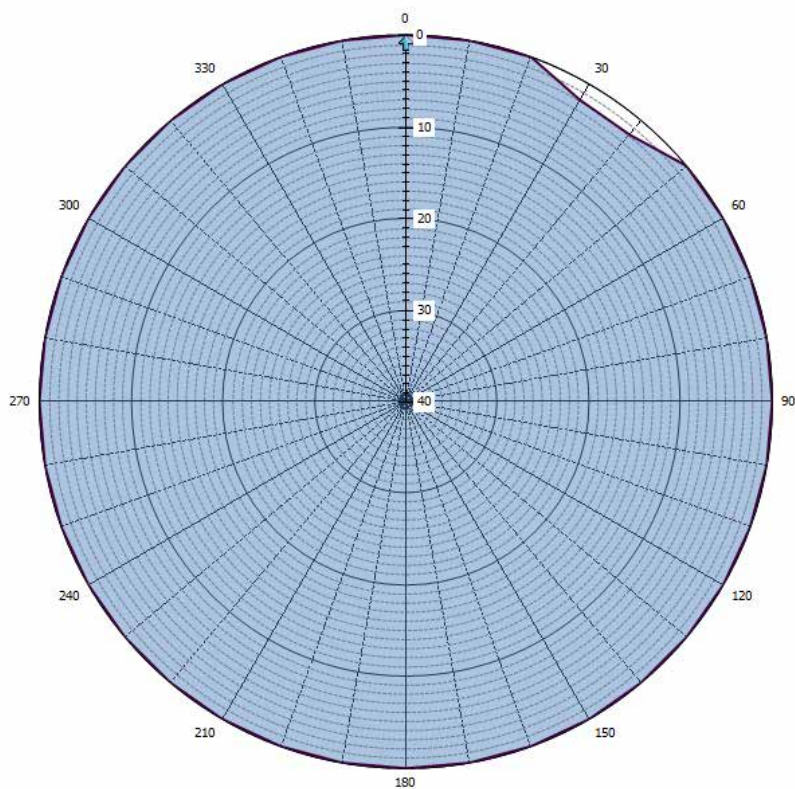
ÅRJÄNG 102.70 MHz

Mastplats och sändarparametrar

Namn	ÅRJÄNG			
Longitud (WGS84)	012E06 36	Frekvens	102.70	MHz
Latitud (WGS84)	59N24 14	ERP	0.25	kW
Antennhöjd	70.0 m.ö.m	Antenntyp	D	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	0.0
20°	0.0	200°	0.0
30°	2.0	210°	0.0
40°	2.0	220°	0.0
50°	0.0	230°	0.0
60°	0.0	240°	0.0
70°	0.0	250°	0.0
80°	0.0	260°	0.0
90°	0.0	270°	0.0
100°	0.0	280°	0.0
110°	0.0	290°	0.0
120°	0.0	300°	0.0
130°	0.0	310°	0.0
140°	0.0	320°	0.0
150°	0.0	330°	0.0
160°	0.0	340°	0.0
170°	0.0	350°	0.0



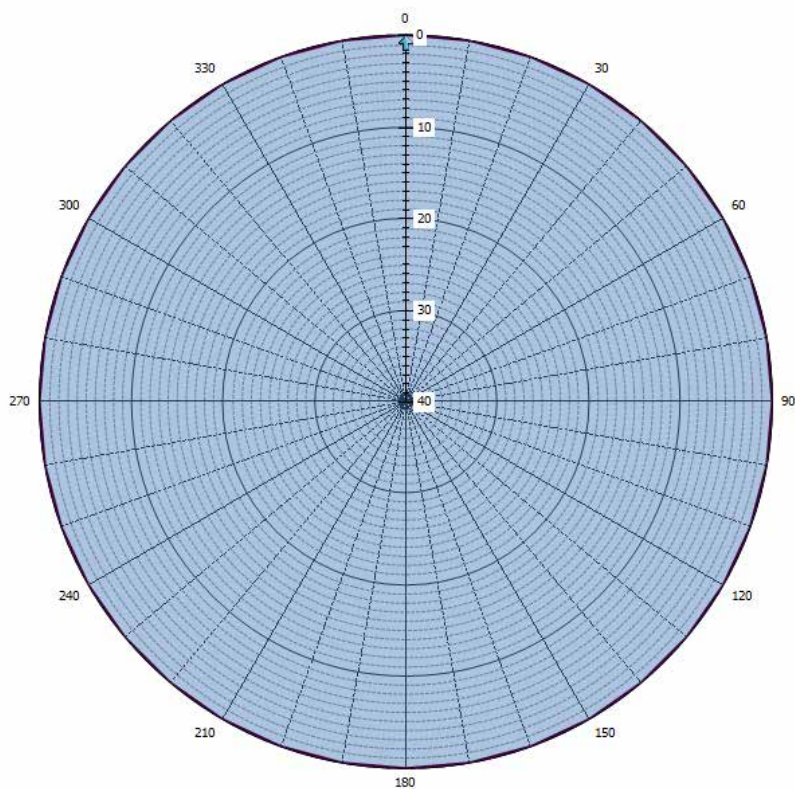
ARVIKA 89.30 MHz

Mastplats och sändarparametrar

Namn	ARVIKA			
Longitud (WGS84)	012E24 35	Frekvens	89.30	MHz
Latitud (WGS84)	59N40 10	ERP	2.00	kW
Antennhöjd	52.0 m.ö.m	Antenntyp	ND	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	0.0
20°	0.0	200°	0.0
30°	0.0	210°	0.0
40°	0.0	220°	0.0
50°	0.0	230°	0.0
60°	0.0	240°	0.0
70°	0.0	250°	0.0
80°	0.0	260°	0.0
90°	0.0	270°	0.0
100°	0.0	280°	0.0
110°	0.0	290°	0.0
120°	0.0	300°	0.0
130°	0.0	310°	0.0
140°	0.0	320°	0.0
150°	0.0	330°	0.0
160°	0.0	340°	0.0
170°	0.0	350°	0.0



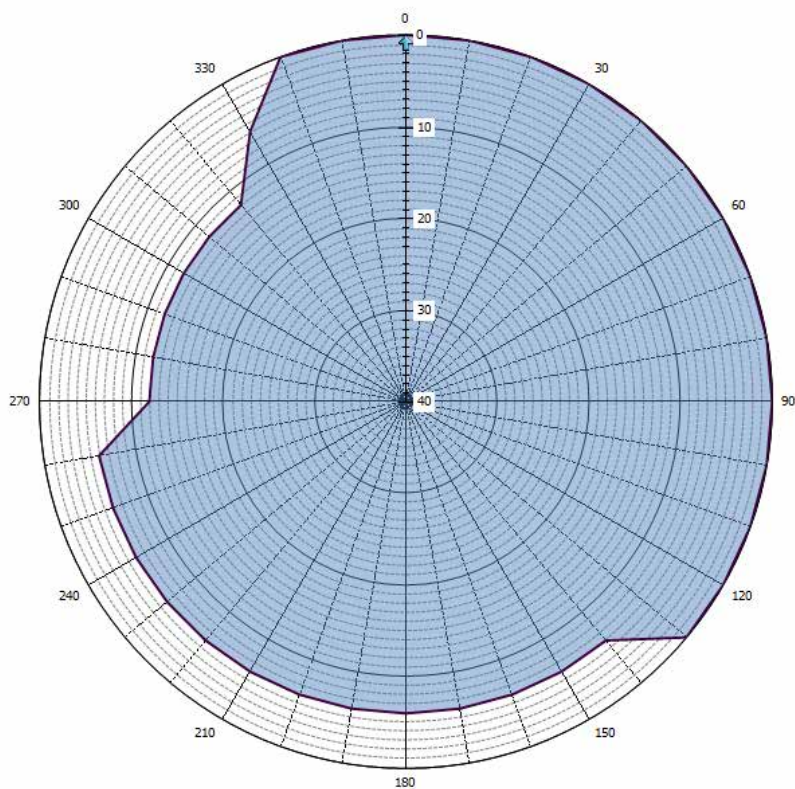
FILIPSTAD 93.90 MHz

Mastplats och sändarparametrar

Namn	FILIPSTAD			
Longitud (WGS84)	014E07 25	Frekvens	93.90	MHz
Latitud (WGS84)	59N40 57	ERP	0.25	kW
Antennhöjd	270.0 m.ö.m	Antenntyp	D	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	6.0
10°	0.0	190°	6.0
20°	0.0	200°	6.0
30°	0.0	210°	6.0
40°	0.0	220°	6.0
50°	0.0	230°	6.0
60°	0.0	240°	6.0
70°	0.0	250°	6.0
80°	0.0	260°	6.0
90°	0.0	270°	12.0
100°	0.0	280°	12.0
110°	0.0	290°	12.0
120°	0.0	300°	12.0
130°	0.0	310°	12.0
140°	6.0	320°	12.0
150°	6.0	330°	6.0
160°	6.0	340°	0.0
170°	6.0	350°	0.0



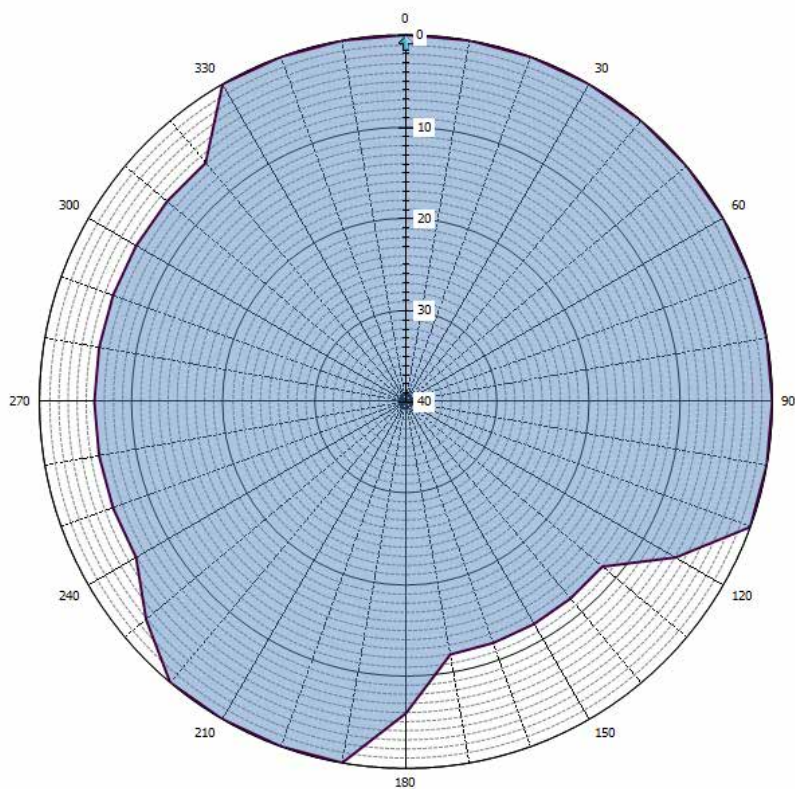
HAGFORS 107.50 MHz

Mastplats och sändarparametrar

Namn	HAGFORS			
Longitud (WGS84)	013E44 00	Frekvens	107.50	MHz
Latitud (WGS84)	60N01 19	ERP	1.00	kW
Antennhöjd	82.0 m.ö.m	Antenntyp	D	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	6.0
10°	0.0	190°	0.0
20°	0.0	200°	0.0
30°	0.0	210°	0.0
40°	0.0	220°	0.0
50°	0.0	230°	3.0
60°	0.0	240°	6.0
70°	0.0	250°	6.0
80°	0.0	260°	6.0
90°	0.0	270°	6.0
100°	0.0	280°	6.0
110°	0.0	290°	6.0
120°	6.0	300°	6.0
130°	12.0	310°	6.0
140°	12.0	320°	6.0
150°	12.0	330°	0.0
160°	12.0	340°	0.0
170°	12.0	350°	0.0



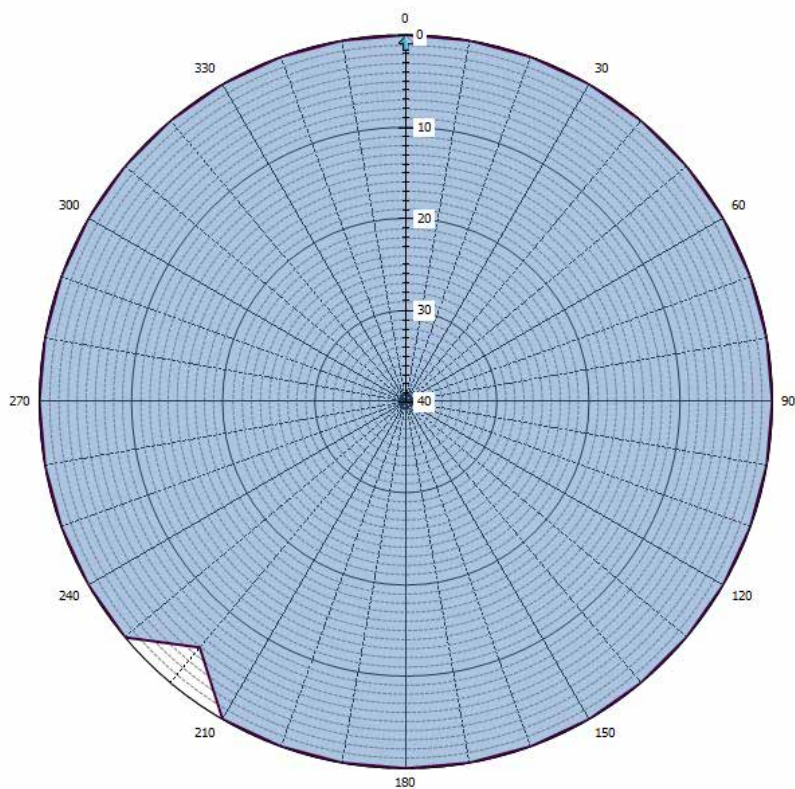
KARLSTAD 87.60 MHz

Mastplats och sändarparametrar

Namn	KARLSTAD			
Longitud (WGS84)	013E23 00	Frekvens	87.60	MHz
Latitud (WGS84)	59N23 31	ERP	7.08	kW
Antennhöjd	139.0 m.ö.m	Antenntyp	D	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	0.0
20°	0.0	200°	0.0
30°	0.0	210°	0.0
40°	0.0	220°	5.0
50°	0.0	230°	0.0
60°	0.0	240°	0.0
70°	0.0	250°	0.0
80°	0.0	260°	0.0
90°	0.0	270°	0.0
100°	0.0	280°	0.0
110°	0.0	290°	0.0
120°	0.0	300°	0.0
130°	0.0	310°	0.0
140°	0.0	320°	0.0
150°	0.0	330°	0.0
160°	0.0	340°	0.0
170°	0.0	350°	0.0



KRISTINEHAMN 106.00 MHz

Mastplats och sändarparametrar

Namn	KRISTINEHAMN			
Longitud (WGS84)	014E14 01	Frekvens	106.00	MHz
Latitud (WGS84)	59N18 35	ERP	1.00	kW
Antennhöjd	55.0 m.ö.m	Antenntyp	ND	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	0.0
20°	0.0	200°	0.0
30°	0.0	210°	0.0
40°	0.0	220°	0.0
50°	0.0	230°	0.0
60°	0.0	240°	0.0
70°	0.0	250°	0.0
80°	0.0	260°	0.0
90°	0.0	270°	0.0
100°	0.0	280°	0.0
110°	0.0	290°	0.0
120°	0.0	300°	0.0
130°	0.0	310°	0.0
140°	0.0	320°	0.0
150°	0.0	330°	0.0
160°	0.0	340°	0.0
170°	0.0	350°	0.0



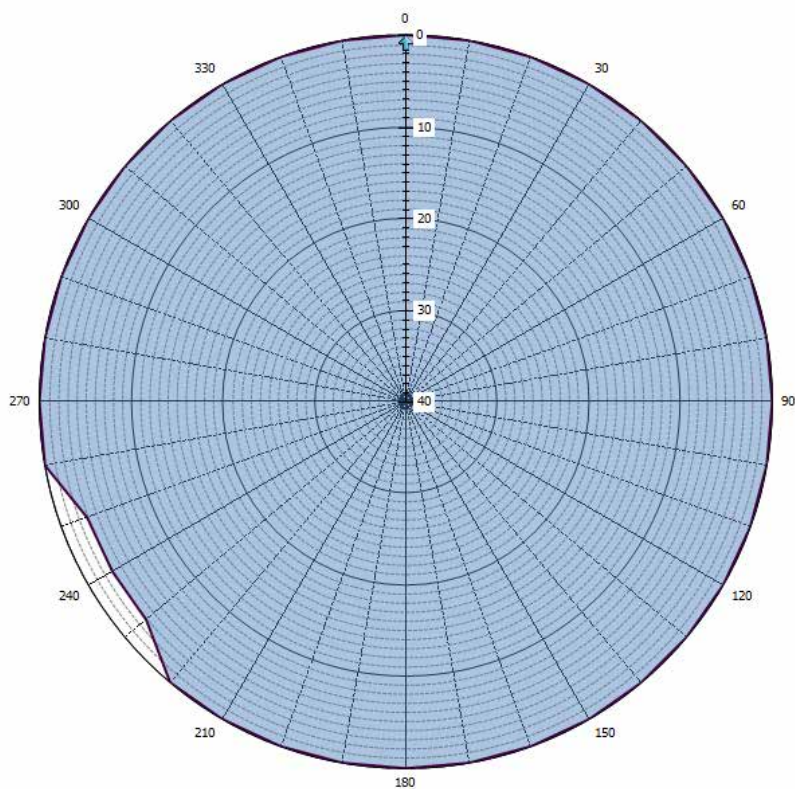
SUNNE 97.40 MHz

Mastplats och sändarparametrar

Namn	SUNNE			
Longitud (WGS84)	013E11 14	Frekvens	97.40	MHz
Latitud (WGS84)	59N47 48	ERP	0.50	kW
Antennhöjd	30.0 m.ö.m	Antenntyp	D	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	0.0
20°	0.0	200°	0.0
30°	0.0	210°	0.0
40°	0.0	220°	0.0
50°	0.0	230°	3.0
60°	0.0	240°	3.0
70°	0.0	250°	3.0
80°	0.0	260°	0.0
90°	0.0	270°	0.0
100°	0.0	280°	0.0
110°	0.0	290°	0.0
120°	0.0	300°	0.0
130°	0.0	310°	0.0
140°	0.0	320°	0.0
150°	0.0	330°	0.0
160°	0.0	340°	0.0
170°	0.0	350°	0.0



SÄFFLE 101.40 MHz

Mastplats och sändarparametrar

Namn	SÄFFLE			
Longitud (WGS84)	012E57 29	Frekvens	101.40	MHz
Latitud (WGS84)	59N08 49	ERP	0.10	kW
Antennhöjd	50.0 m.ö.m	Antenntyp	ND	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	0.0
20°	0.0	200°	0.0
30°	0.0	210°	0.0
40°	0.0	220°	0.0
50°	0.0	230°	0.0
60°	0.0	240°	0.0
70°	0.0	250°	0.0
80°	0.0	260°	0.0
90°	0.0	270°	0.0
100°	0.0	280°	0.0
110°	0.0	290°	0.0
120°	0.0	300°	0.0
130°	0.0	310°	0.0
140°	0.0	320°	0.0
150°	0.0	330°	0.0
160°	0.0	340°	0.0
170°	0.0	350°	0.0



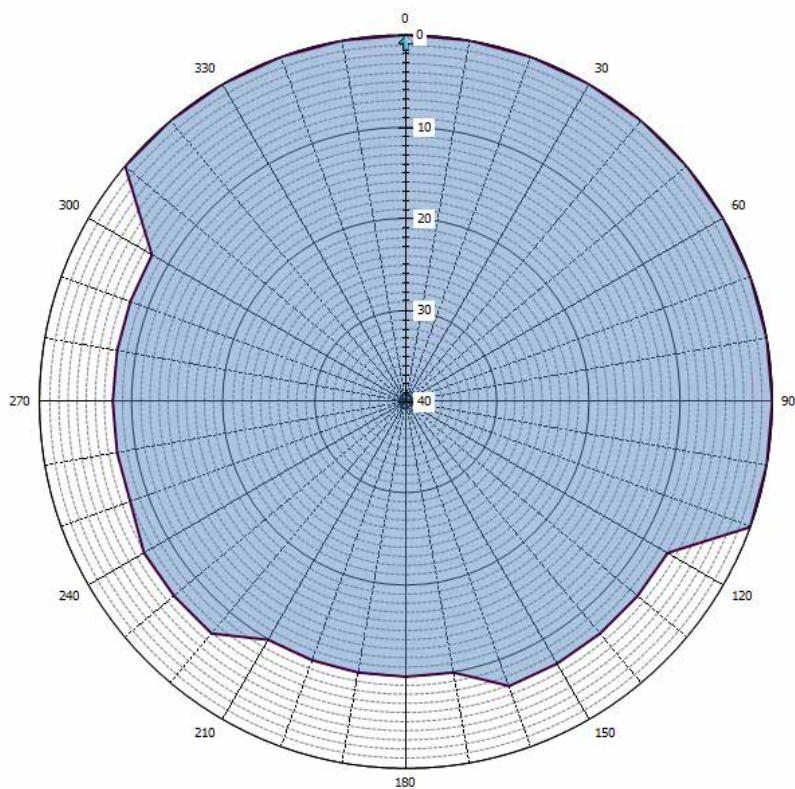
TORSBY 106.40 MHz

Mastplats och sändarparametrar

Namn	TORSBY			
Longitud (WGS84)	013E09 06	Frekvens	106.40	MHz
Latitud (WGS84)	60N06 00	ERP	1.00	kW
Antennhöjd	59.0 m.ö.m	Antenntyp	D	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	10.0
10°	0.0	190°	10.0
20°	0.0	200°	10.0
30°	0.0	210°	10.0
40°	0.0	220°	7.0
50°	0.0	230°	7.0
60°	0.0	240°	7.0
70°	0.0	250°	8.0
80°	0.0	260°	8.0
90°	0.0	270°	8.0
100°	0.0	280°	8.0
110°	0.0	290°	8.0
120°	7.0	300°	8.0
130°	7.0	310°	0.0
140°	7.0	320°	0.0
150°	7.0	330°	0.0
160°	7.0	340°	0.0
170°	10.0	350°	0.0



ÅMOTFORS 106.70 MHz

Mastplats och sändarparametrar

Namn	ÅMOTFORS			
Longitud (WGS84)	012E14 01	Frekvens	106.70	MHz
Latitud (WGS84)	59N49 33	ERP	1.00	kW
Antennhöjd	60.0 m.ö.m	Antenntyp	ND	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	0.0
20°	0.0	200°	0.0
30°	0.0	210°	0.0
40°	0.0	220°	0.0
50°	0.0	230°	0.0
60°	0.0	240°	0.0
70°	0.0	250°	0.0
80°	0.0	260°	0.0
90°	0.0	270°	0.0
100°	0.0	280°	0.0
110°	0.0	290°	0.0
120°	0.0	300°	0.0
130°	0.0	310°	0.0
140°	0.0	320°	0.0
150°	0.0	330°	0.0
160°	0.0	340°	0.0
170°	0.0	350°	0.0



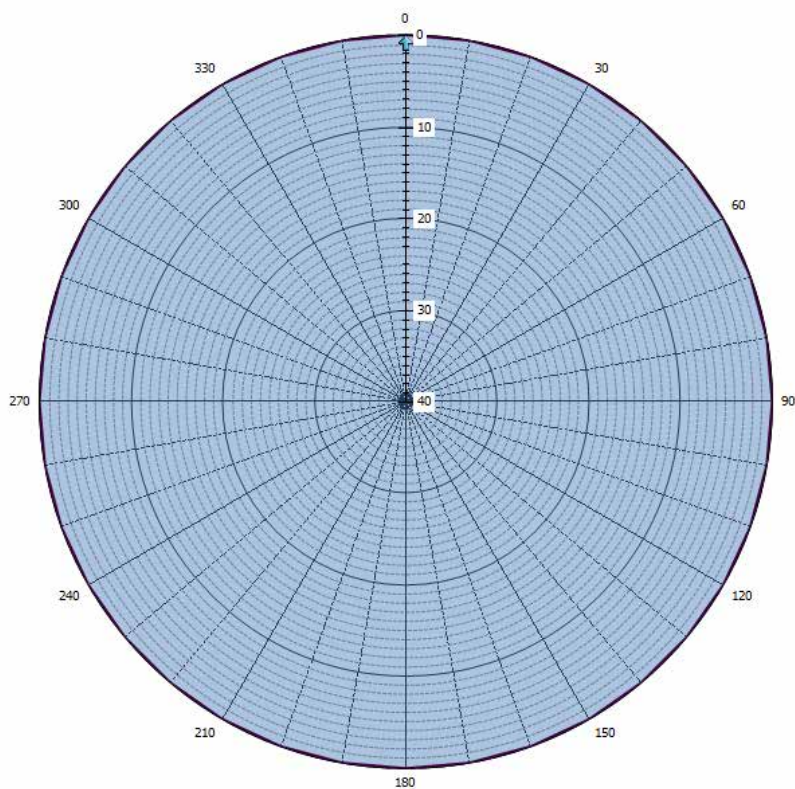
ÅRJÄNG 107.40 MHz

Mastplats och sändarparametrar

Namn	ÅRJÄNG			
Longitud (WGS84)	012E07 00	Frekvens	107.40	MHz
Latitud (WGS84)	59N24 00	ERP	0.30	kW
Antennhöjd	85.0 m.ö.m	Antenntyp	ND	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	0.0
20°	0.0	200°	0.0
30°	0.0	210°	0.0
40°	0.0	220°	0.0
50°	0.0	230°	0.0
60°	0.0	240°	0.0
70°	0.0	250°	0.0
80°	0.0	260°	0.0
90°	0.0	270°	0.0
100°	0.0	280°	0.0
110°	0.0	290°	0.0
120°	0.0	300°	0.0
130°	0.0	310°	0.0
140°	0.0	320°	0.0
150°	0.0	330°	0.0
160°	0.0	340°	0.0
170°	0.0	350°	0.0



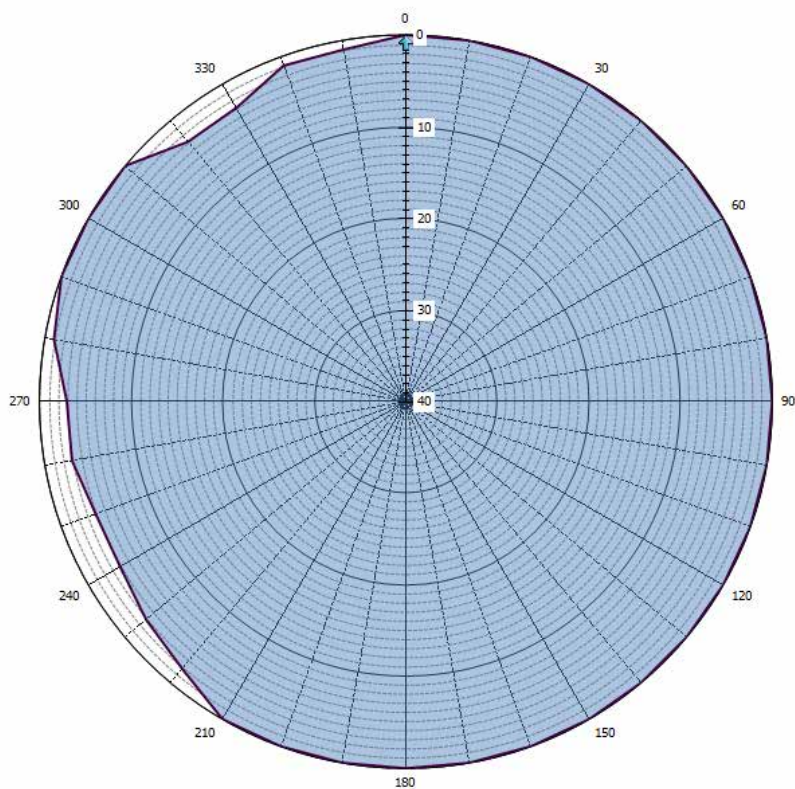
ARVIKA 105.10 MHz

Mastplats och sändarparametrar

Namn	ARVIKA			
Longitud (WGS84)	012E46 54	Frekvens	105.10	MHz
Latitud (WGS84)	59N37 38	ERP	1.00	kW
Antennhöjd	66.0 m.ö.m	Antenntyp	D	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	0.0
20°	0.0	200°	0.0
30°	0.0	210°	0.0
40°	0.0	220°	2.0
50°	0.0	230°	3.0
60°	0.0	240°	4.0
70°	0.0	250°	4.0
80°	0.0	260°	3.0
90°	0.0	270°	3.0
100°	0.0	280°	1.0
110°	0.0	290°	0.0
120°	0.0	300°	0.0
130°	0.0	310°	0.0
140°	0.0	320°	3.0
150°	0.0	330°	3.0
160°	0.0	340°	1.0
170°	0.0	350°	1.0



FILIPSTAD 100.90 MHz

Mastplats och sändarparametrar

Namn	FILIPSTAD			
Longitud (WGS84)	014E11 50	Frekvens	100.90	MHz
Latitud (WGS84)	59N43 52	ERP	0.25	kW
Antennhöjd	42.0 m.ö.m	Antenntyp	ND	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	0.0
20°	0.0	200°	0.0
30°	0.0	210°	0.0
40°	0.0	220°	0.0
50°	0.0	230°	0.0
60°	0.0	240°	0.0
70°	0.0	250°	0.0
80°	0.0	260°	0.0
90°	0.0	270°	0.0
100°	0.0	280°	0.0
110°	0.0	290°	0.0
120°	0.0	300°	0.0
130°	0.0	310°	0.0
140°	0.0	320°	0.0
150°	0.0	330°	0.0
160°	0.0	340°	0.0
170°	0.0	350°	0.0



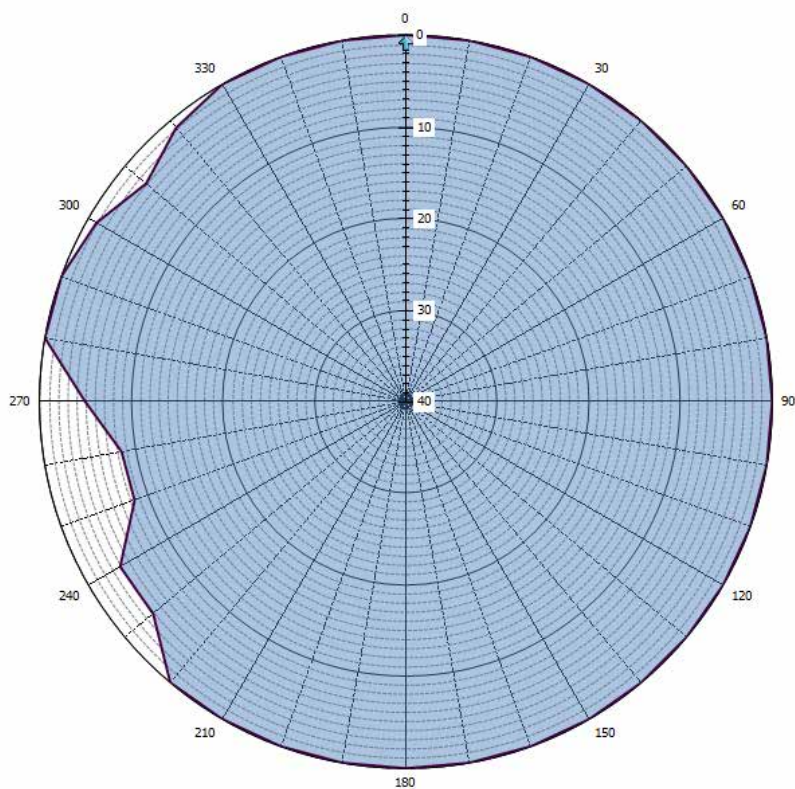
HAGFORS 88.20 MHz

Mastplats och sändarparametrar

Namn	HAGFORS			
Longitud (WGS84)	013E44 00	Frekvens	88.20	MHz
Latitud (WGS84)	60N01 19	ERP	0.50	kW
Antennhöjd	72.0 m.ö.m	Antenntyp	D	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	0.0
20°	0.0	200°	0.0
30°	0.0	210°	0.0
40°	0.0	220°	0.0
50°	0.0	230°	4.0
60°	0.0	240°	4.0
70°	0.0	250°	8.5
80°	0.0	260°	8.5
90°	0.0	270°	5.0
100°	0.0	280°	0.0
110°	0.0	290°	0.0
120°	0.0	300°	1.0
130°	0.0	310°	3.0
140°	0.0	320°	1.0
150°	0.0	330°	0.0
160°	0.0	340°	0.0
170°	0.0	350°	0.0



KARLSTAD 95.50 MHz

Mastplats och sändarparametrar

Namn	KARLSTAD			
Longitud (WGS84)	013E31 58	Frekvens	95.50	MHz
Latitud (WGS84)	59N23 43	ERP	2.00	kW
Antennhöjd	60.0 m.ö.m	Antenntyp	ND	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	0.0
20°	0.0	200°	0.0
30°	0.0	210°	0.0
40°	0.0	220°	0.0
50°	0.0	230°	0.0
60°	0.0	240°	0.0
70°	0.0	250°	0.0
80°	0.0	260°	0.0
90°	0.0	270°	0.0
100°	0.0	280°	0.0
110°	0.0	290°	0.0
120°	0.0	300°	0.0
130°	0.0	310°	0.0
140°	0.0	320°	0.0
150°	0.0	330°	0.0
160°	0.0	340°	0.0
170°	0.0	350°	0.0



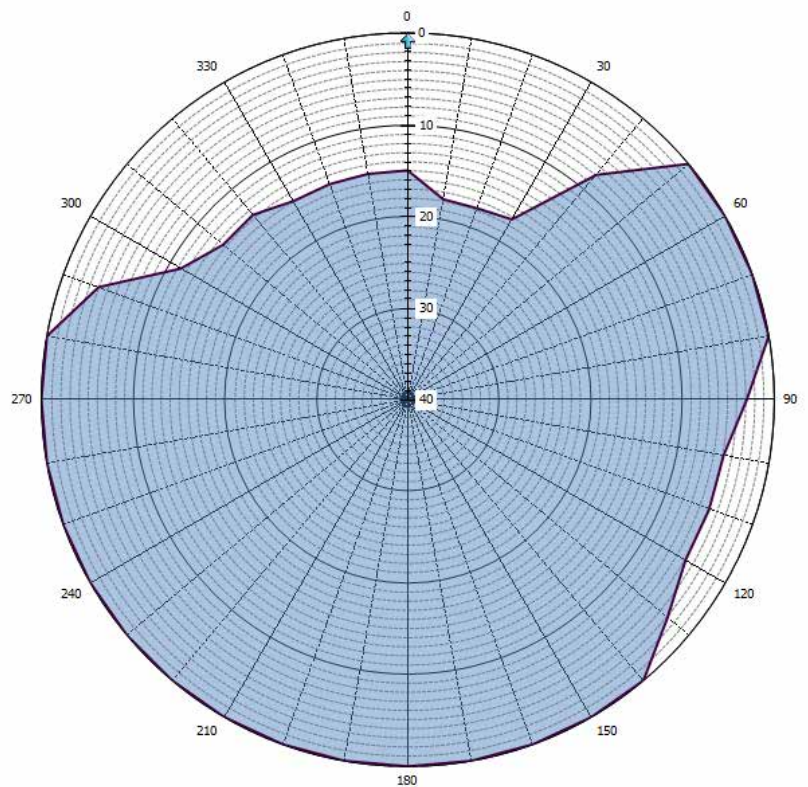
KOPPOM 95.30 MHz

Mastplats och sändarparametrar

Namn	KOPPOM			
Longitud (WGS84)	012E14 00	Frekvens	95.30	MHz
Latitud (WGS84)	59N49 34	ERP	0.50	kW
Antennhöjd	49.0 m.ö.m	Antenntyp	D	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	15.0	180°	0.0
10°	17.8	190°	0.0
20°	17.8	200°	0.0
30°	17.3	210°	0.0
40°	8.0	220°	0.0
50°	0.0	230°	0.0
60°	0.0	240°	0.0
70°	0.0	250°	0.0
80°	0.0	260°	0.0
90°	3.0	270°	0.0
100°	5.0	280°	0.0
110°	5.0	290°	4.1
120°	5.0	300°	11.4
130°	3.0	310°	13.7
140°	0.0	320°	13.7
150°	0.0	330°	15.0
160°	0.0	340°	15.0
170°	0.0	350°	15.0



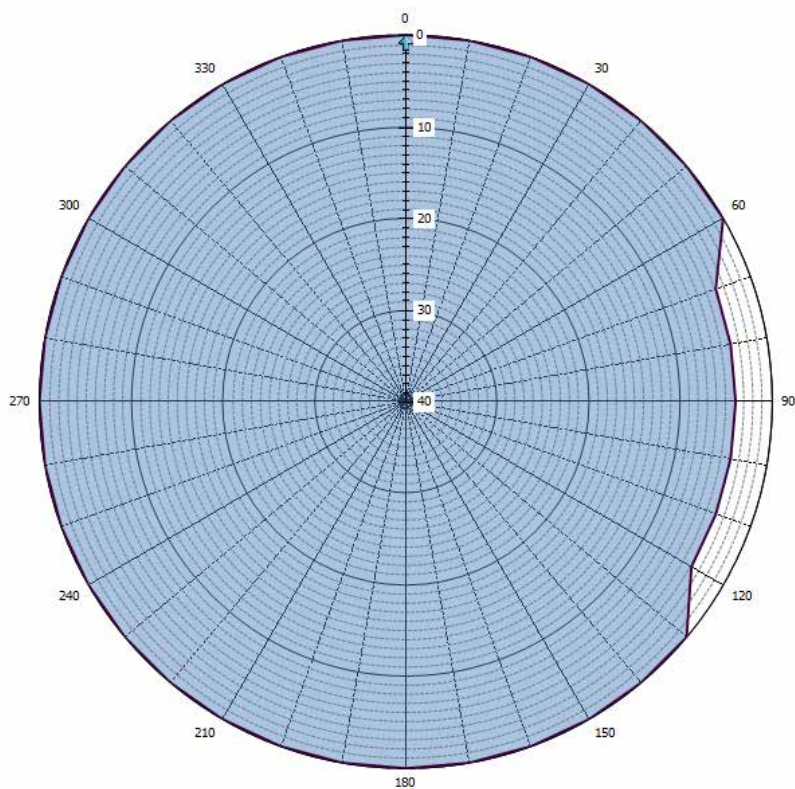
KRISTINEHAMN 107.90 MHz

Mastplats och sändarparametrar

Namn	KRISTINEHAMN			
Longitud (WGS84)	014E13 55	Frekvens	107.90	MHz
Latitud (WGS84)	59N18 35	ERP	0.25	kW
Antennhöjd	55.0 m.ö.m	Antenntyp	D	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	0.0
20°	0.0	200°	0.0
30°	0.0	210°	0.0
40°	0.0	220°	0.0
50°	0.0	230°	0.0
60°	0.0	240°	0.0
70°	4.0	250°	0.0
80°	4.0	260°	0.0
90°	4.0	270°	0.0
100°	4.0	280°	0.0
110°	4.0	290°	0.0
120°	4.0	300°	0.0
130°	0.0	310°	0.0
140°	0.0	320°	0.0
150°	0.0	330°	0.0
160°	0.0	340°	0.0
170°	0.0	350°	0.0



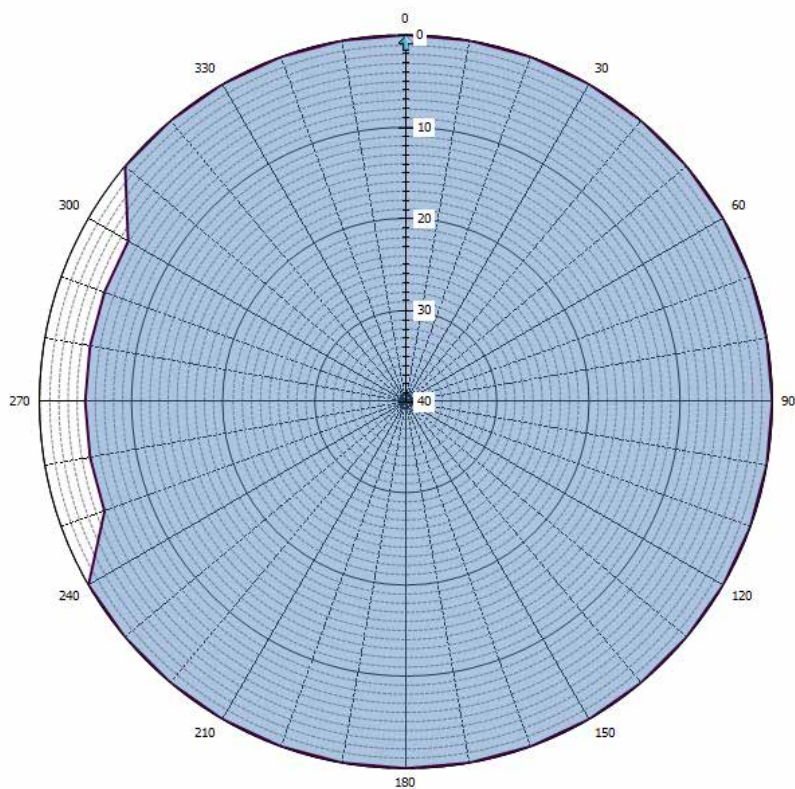
SUNNE 103.90 MHz

Mastplats och sändarparametrar

Namn	SUNNE			
Longitud (WGS84)	013E11 06	Frekvens	103.90	MHz
Latitud (WGS84)	59N47 46	ERP	0.50	kW
Antennhöjd	66.0 m.ö.m	Antenntyp	D	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	0.0
20°	0.0	200°	0.0
30°	0.0	210°	0.0
40°	0.0	220°	0.0
50°	0.0	230°	0.0
60°	0.0	240°	0.0
70°	0.0	250°	5.0
80°	0.0	260°	5.0
90°	0.0	270°	5.0
100°	0.0	280°	5.0
110°	0.0	290°	5.0
120°	0.0	300°	5.0
130°	0.0	310°	0.0
140°	0.0	320°	0.0
150°	0.0	330°	0.0
160°	0.0	340°	0.0
170°	0.0	350°	0.0



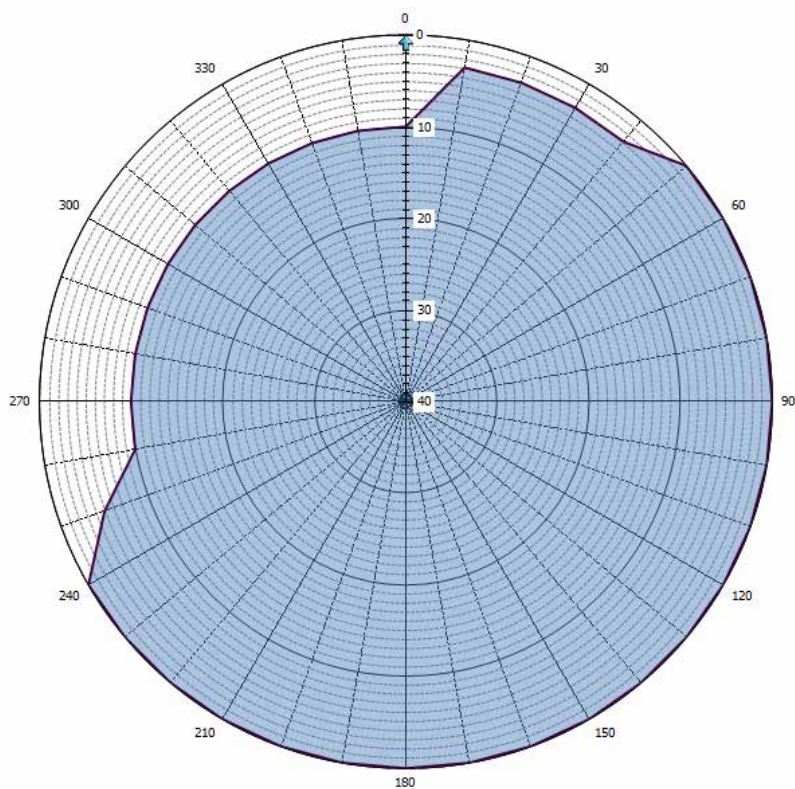
SYSSLEBÄCK 107.90 MHz

Mastplats och sändarparametrar

Namn	SYSSLEBÄCK			
Longitud (WGS84)	012E56 44	Frekvens	107.90	MHz
Latitud (WGS84)	60N39 13	ERP	0.50	kW
Antennhöjd	12.0 m.ö.m	Antenntyp	D	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	10.0	180°	0.0
10°	3.0	190°	0.0
20°	3.0	200°	0.0
30°	3.0	210°	0.0
40°	3.0	220°	0.0
50°	0.0	230°	0.0
60°	0.0	240°	0.0
70°	0.0	250°	5.0
80°	0.0	260°	10.0
90°	0.0	270°	10.0
100°	0.0	280°	10.0
110°	0.0	290°	10.0
120°	0.0	300°	10.0
130°	0.0	310°	10.0
140°	0.0	320°	10.0
150°	0.0	330°	10.0
160°	0.0	340°	10.0
170°	0.0	350°	10.0



SÄFFLE 88.30 MHz

Mastplats och sändarparametrar

Namn	SÄFFLE			
Longitud (WGS84)	012E57 38	Frekvens	88.30	MHz
Latitud (WGS84)	59N08 53	ERP	0.50	kW
Antennhöjd	29.0 m.ö.m	Antenntyp	ND	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	0.0
20°	0.0	200°	0.0
30°	0.0	210°	0.0
40°	0.0	220°	0.0
50°	0.0	230°	0.0
60°	0.0	240°	0.0
70°	0.0	250°	0.0
80°	0.0	260°	0.0
90°	0.0	270°	0.0
100°	0.0	280°	0.0
110°	0.0	290°	0.0
120°	0.0	300°	0.0
130°	0.0	310°	0.0
140°	0.0	320°	0.0
150°	0.0	330°	0.0
160°	0.0	340°	0.0
170°	0.0	350°	0.0



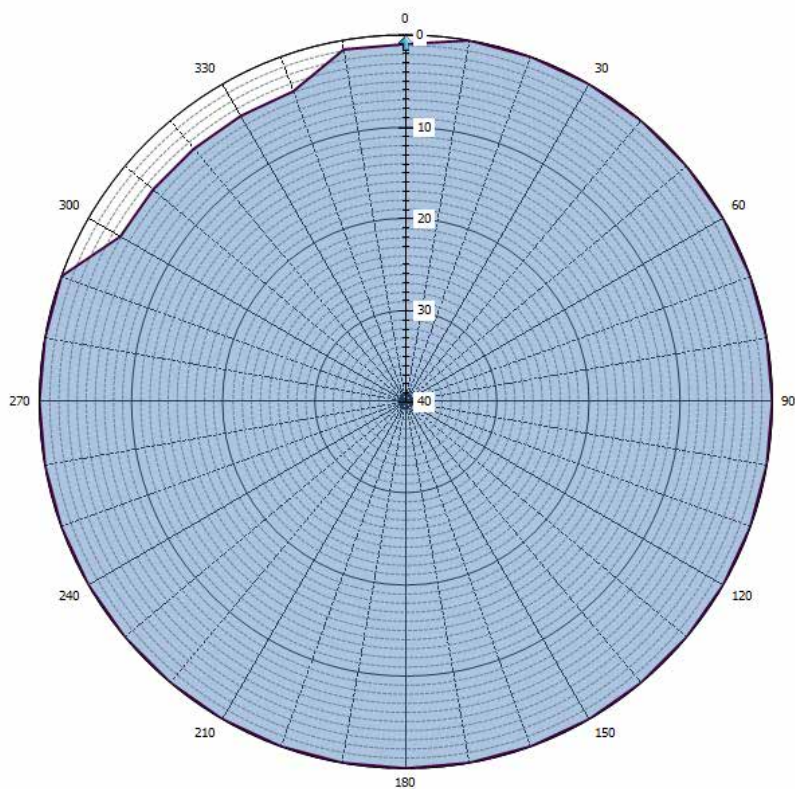
TORSBY 96.90 MHz

Mastplats och sändarparametrar

Namn	TORSBY			
Longitud (WGS84)	013E08 51	Frekvens	96.90	MHz
Latitud (WGS84)	60N06 05	ERP	0.50	kW
Antennhöjd	60.0 m.ö.m	Antenntyp	D	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	1.0	180°	0.0
10°	0.0	190°	0.0
20°	0.0	200°	0.0
30°	0.0	210°	0.0
40°	0.0	220°	0.0
50°	0.0	230°	0.0
60°	0.0	240°	0.0
70°	0.0	250°	0.0
80°	0.0	260°	0.0
90°	0.0	270°	0.0
100°	0.0	280°	0.0
110°	0.0	290°	0.0
120°	0.0	300°	4.0
130°	0.0	310°	4.0
140°	0.0	320°	4.0
150°	0.0	330°	4.0
160°	0.0	340°	4.0
170°	0.0	350°	1.0



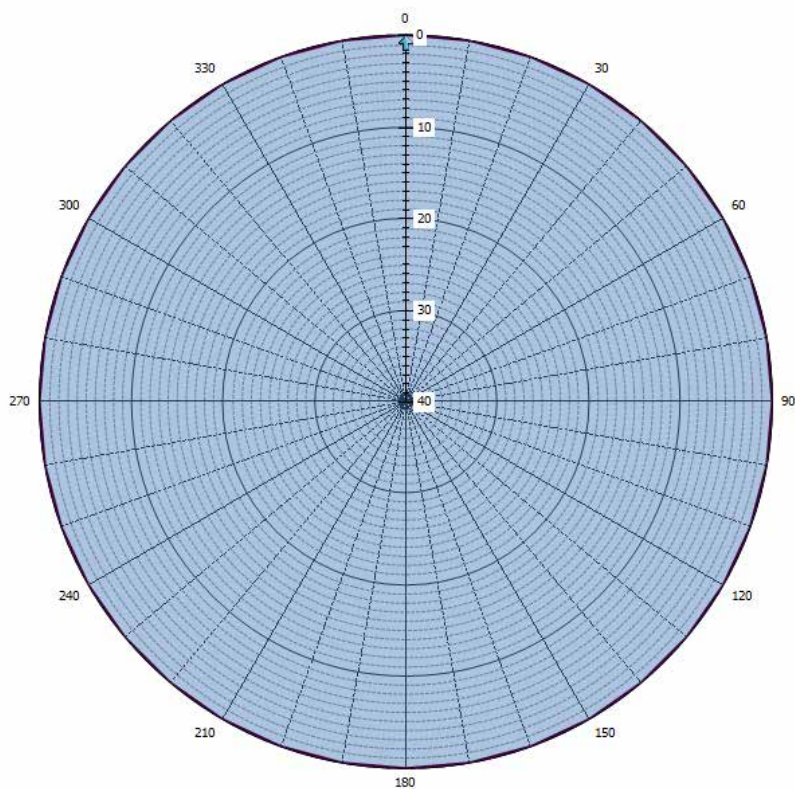
ÅRJÄNG 88.10 MHz

Mastplats och sändarparametrar

Namn	ÅRJÄNG			
Longitud (WGS84)	012E06 36	Frekvens	88.10	MHz
Latitud (WGS84)	59N24 14	ERP	0.13	kW
Antennhöjd	70.0 m.ö.m	Antenntyp	ND	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	0.0
20°	0.0	200°	0.0
30°	0.0	210°	0.0
40°	0.0	220°	0.0
50°	0.0	230°	0.0
60°	0.0	240°	0.0
70°	0.0	250°	0.0
80°	0.0	260°	0.0
90°	0.0	270°	0.0
100°	0.0	280°	0.0
110°	0.0	290°	0.0
120°	0.0	300°	0.0
130°	0.0	310°	0.0
140°	0.0	320°	0.0
150°	0.0	330°	0.0
160°	0.0	340°	0.0
170°	0.0	350°	0.0



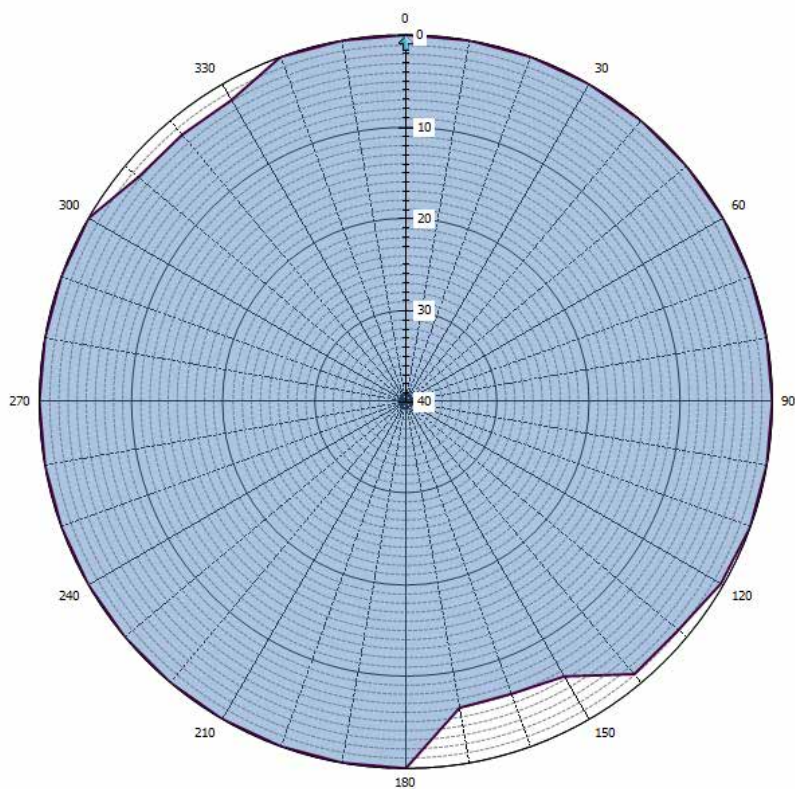
BOLIDEN 107.90 MHz

Mastplats och sändarparametrar

Namn	BOLIDEN			
Longitud (WGS84)	020E16 58	Frekvens	107.90	MHz
Latitud (WGS84)	64N39 10	ERP	0.50	kW
Antennhöjd	48.0 m.ö.m	Antenntyp	D	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	0.0
20°	0.0	200°	0.0
30°	0.0	210°	0.0
40°	0.0	220°	0.0
50°	0.0	230°	0.0
60°	0.0	240°	0.0
70°	0.0	250°	0.0
80°	0.0	260°	0.0
90°	0.0	270°	0.0
100°	0.0	280°	0.0
110°	0.0	290°	0.0
120°	0.3	300°	0.0
130°	1.2	310°	1.9
140°	1.2	320°	2.0
150°	5.4	330°	2.0
160°	6.1	340°	0.0
170°	6.1	350°	0.0



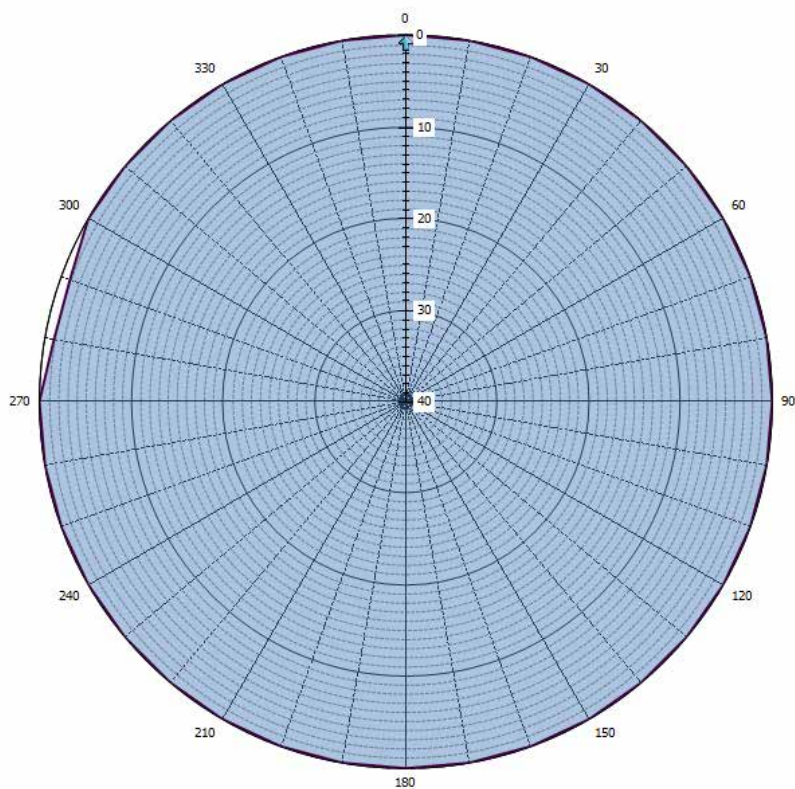
HEMAVAN 93.00 MHz

Mastplats och sändarparametrar

Namn	HEMAVAN			
Longitud (WGS84)	015E03 48	Frekvens	93.00	MHz
Latitud (WGS84)	65N46 50	ERP	0.03	kW
Antennhöjd	57.0 m.ö.m	Antenntyp	D	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	0.0
20°	0.0	200°	0.0
30°	0.0	210°	0.0
40°	0.0	220°	0.0
50°	0.0	230°	0.0
60°	0.0	240°	0.0
70°	0.0	250°	0.0
80°	0.0	260°	0.0
90°	0.0	270°	0.0
100°	0.0	280°	1.0
110°	0.0	290°	1.0
120°	0.0	300°	0.0
130°	0.0	310°	0.0
140°	0.0	320°	0.0
150°	0.0	330°	0.0
160°	0.0	340°	0.0
170°	0.0	350°	0.0



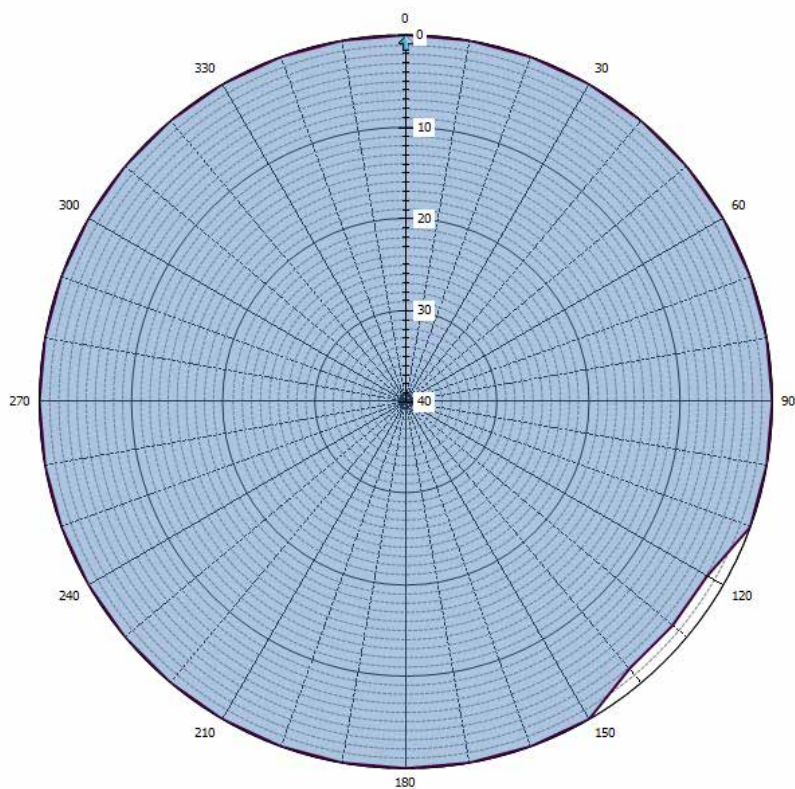
LYCKSELE 102.00 MHz

Mastplats och sändarparametrar

Namn	LYCKSELE			
Longitud (WGS84)	018E51 21	Frekvens	102.00	MHz
Latitud (WGS84)	64N31 37	ERP	0.50	kW
Antennhöjd	50.0 m.ö.m	Antenntyp	D	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	0.0
20°	0.0	200°	0.0
30°	0.0	210°	0.0
40°	0.0	220°	0.0
50°	0.0	230°	0.0
60°	0.0	240°	0.0
70°	0.0	250°	0.0
80°	0.0	260°	0.0
90°	0.0	270°	0.0
100°	0.0	280°	0.0
110°	0.0	290°	0.0
120°	2.0	300°	0.0
130°	2.0	310°	0.0
140°	2.0	320°	0.0
150°	0.0	330°	0.0
160°	0.0	340°	0.0
170°	0.0	350°	0.0



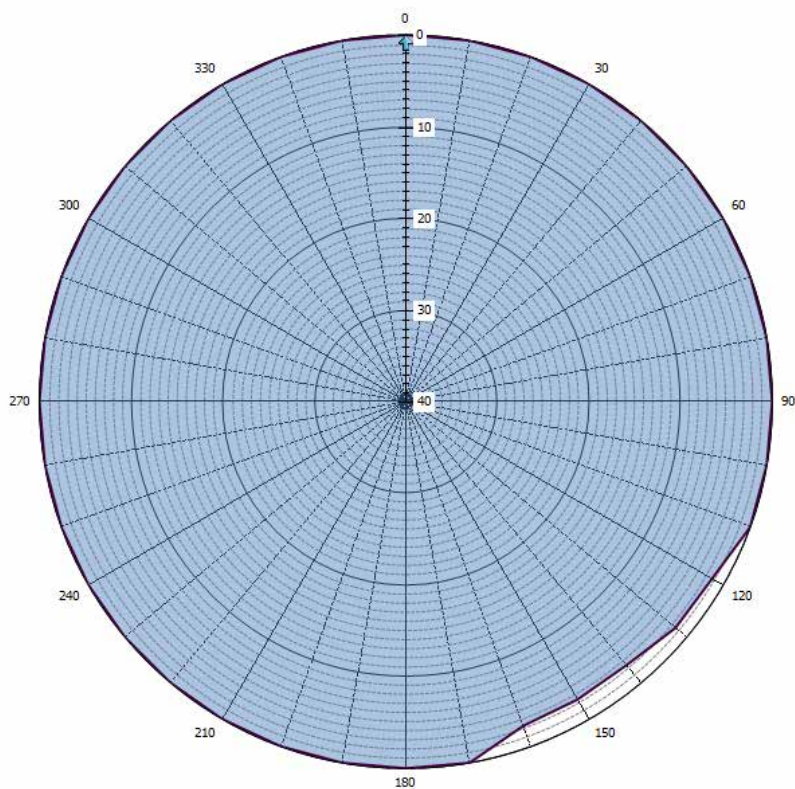
NORDMALING 107.70 MHz

Mastplats och sändarparametrar

Namn	NORDMALING			
Longitud (WGS84)	019E17 39	Frekvens	107.70	MHz
Latitud (WGS84)	63N30 52	ERP	0.50	kW
Antennhöjd	90.0 m.ö.m	Antenntyp	D	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	0.0
20°	0.0	200°	0.0
30°	0.0	210°	0.0
40°	0.0	220°	0.0
50°	0.0	230°	0.0
60°	0.0	240°	0.0
70°	0.0	250°	0.0
80°	0.0	260°	0.0
90°	0.0	270°	0.0
100°	0.0	280°	0.0
110°	0.0	290°	0.0
120°	1.4	300°	0.0
130°	1.6	310°	0.0
140°	2.5	320°	0.0
150°	2.5	330°	0.0
160°	2.4	340°	0.0
170°	0.0	350°	0.0



ROBERTSFORS 90.00 MHz

Mastplats och sändarparametrar

Namn	ROBERTSFORS			
Longitud (WGS84)	020E52 30	Frekvens	90.00	MHz
Latitud (WGS84)	64N11 24	ERP	0.50	kW
Antennhöjd	30.0 m.ö.m	Antenntyp	ND	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	0.0
20°	0.0	200°	0.0
30°	0.0	210°	0.0
40°	0.0	220°	0.0
50°	0.0	230°	0.0
60°	0.0	240°	0.0
70°	0.0	250°	0.0
80°	0.0	260°	0.0
90°	0.0	270°	0.0
100°	0.0	280°	0.0
110°	0.0	290°	0.0
120°	0.0	300°	0.0
130°	0.0	310°	0.0
140°	0.0	320°	0.0
150°	0.0	330°	0.0
160°	0.0	340°	0.0
170°	0.0	350°	0.0



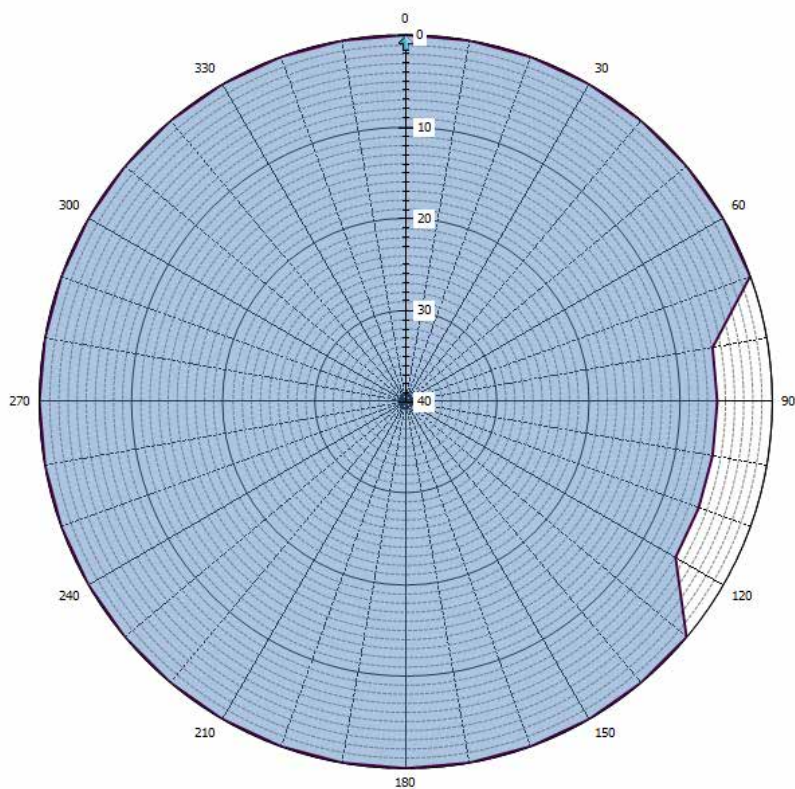
SKELLEFTEÅ 105.40 MHz

Mastplats och sändarparametrar

Namn	SKELLEFTEÅ			
Longitud (WGS84)	020E57 09	Frekvens	105.40	MHz
Latitud (WGS84)	64N46 27	ERP	2.00	kW
Antennhöjd	40.0 m.ö.m	Antenntyp	D	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	0.0
20°	0.0	200°	0.0
30°	0.0	210°	0.0
40°	0.0	220°	0.0
50°	0.0	230°	0.0
60°	0.0	240°	0.0
70°	0.0	250°	0.0
80°	6.0	260°	0.0
90°	6.0	270°	0.0
100°	6.0	280°	0.0
110°	6.0	290°	0.0
120°	6.0	300°	0.0
130°	0.0	310°	0.0
140°	0.0	320°	0.0
150°	0.0	330°	0.0
160°	0.0	340°	0.0
170°	0.0	350°	0.0



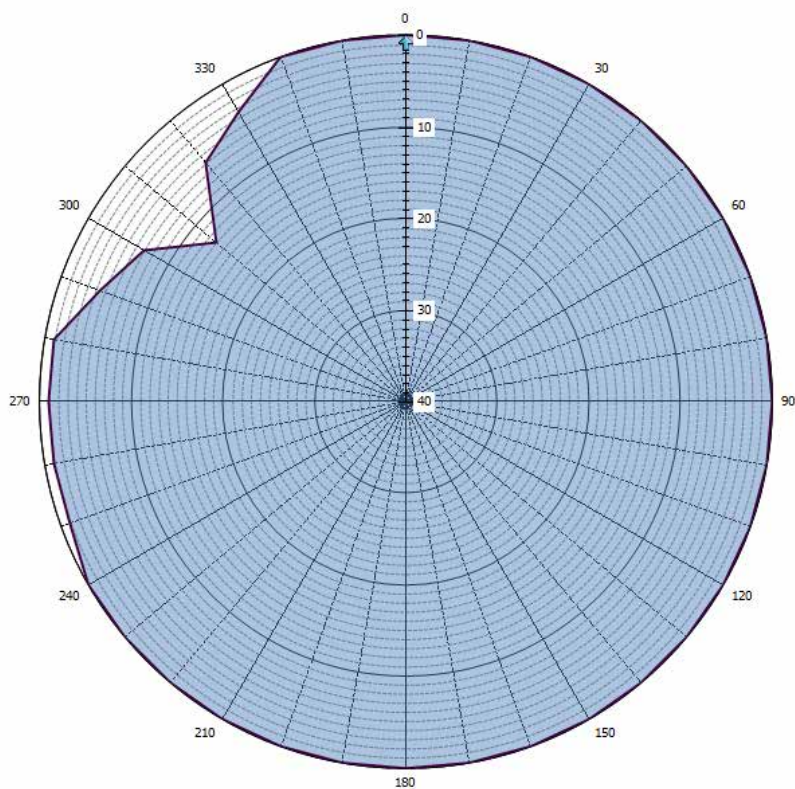
SORSELE 101.90 MHz

Mastplats och sändarparametrar

Namn	SORSELE			
Longitud (WGS84)	017E32 37	Frekvens	101.90	MHz
Latitud (WGS84)	65N39 47	ERP	1.00	kW
Antennhöjd	70.0 m.ö.m	Antenntyp	D	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	0.0
20°	0.0	200°	0.0
30°	0.0	210°	0.0
40°	0.0	220°	0.0
50°	0.0	230°	0.0
60°	0.0	240°	0.0
70°	0.0	250°	1.0
80°	0.0	260°	1.0
90°	0.0	270°	1.0
100°	0.0	280°	1.0
110°	0.0	290°	4.5
120°	0.0	300°	7.0
130°	0.0	310°	13.0
140°	0.0	320°	6.0
150°	0.0	330°	3.5
160°	0.0	340°	0.0
170°	0.0	350°	0.0



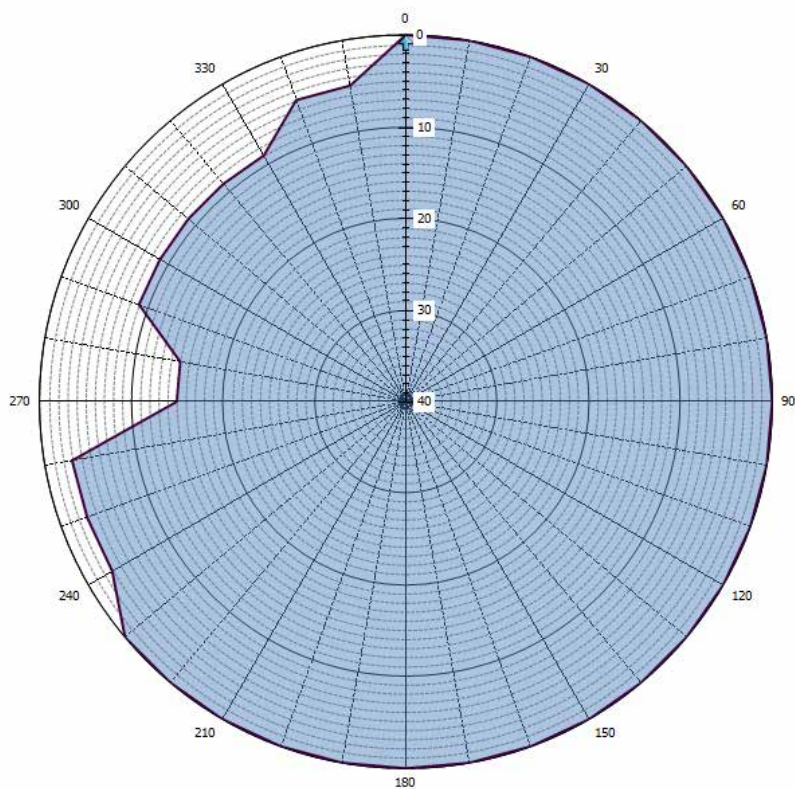
STORUMAN 105.20 MHz

Mastplats och sändarparametrar

Namn	STORUMAN			
Longitud (WGS84)	016E52 15	Frekvens	105.20	MHz
Latitud (WGS84)	65N16 39	ERP	3.02	kW
Antennhöjd	90.0 m.ö.m	Antenntyp	D	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	0.0
20°	0.0	200°	0.0
30°	0.0	210°	0.0
40°	0.0	220°	0.0
50°	0.0	230°	0.0
60°	0.0	240°	3.0
70°	0.0	250°	3.0
80°	0.0	260°	3.0
90°	0.0	270°	15.0
100°	0.0	280°	15.0
110°	0.0	290°	9.0
120°	0.0	300°	9.0
130°	0.0	310°	9.0
140°	0.0	320°	9.0
150°	0.0	330°	9.0
160°	0.0	340°	5.0
170°	0.0	350°	5.0



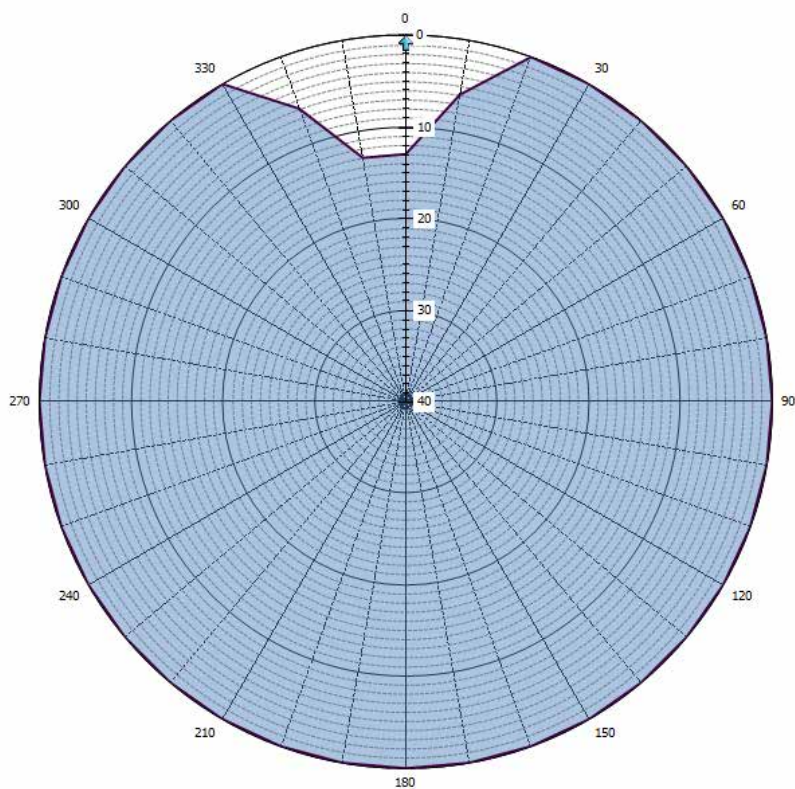
TÄRNABY 105.80 MHz

Mastplats och sändarparametrar

Namn	TÄRNABY			
Longitud (WGS84)	015E36 30	Frekvens	105.80	MHz
Latitud (WGS84)	65N38 12	ERP	0.12	kW
Antennhöjd	7.0 m.ö.m	Antenntyp	D	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	13.0	180°	0.0
10°	6.0	190°	0.0
20°	0.0	200°	0.0
30°	0.0	210°	0.0
40°	0.0	220°	0.0
50°	0.0	230°	0.0
60°	0.0	240°	0.0
70°	0.0	250°	0.0
80°	0.0	260°	0.0
90°	0.0	270°	0.0
100°	0.0	280°	0.0
110°	0.0	290°	0.0
120°	0.0	300°	0.0
130°	0.0	310°	0.0
140°	0.0	320°	0.0
150°	0.0	330°	0.0
160°	0.0	340°	6.0
170°	0.0	350°	13.0



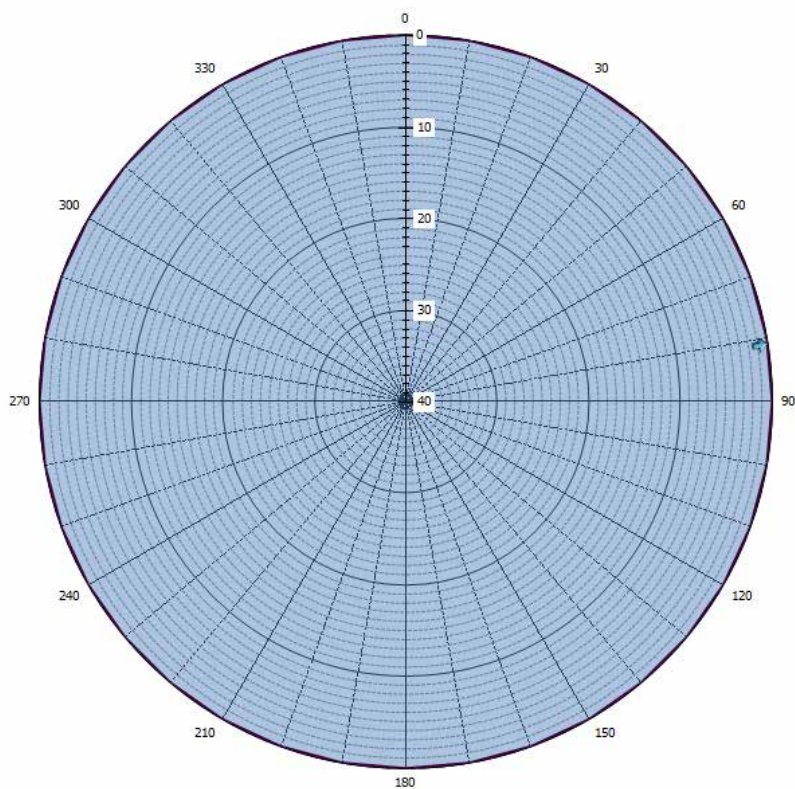
UMEÅ 104.20 MHz

Mastplats och sändarparametrar

Namn	UMEÅ			
Longitud (WGS84)	020E18 00	Frekvens	104.20	MHz
Latitud (WGS84)	63N52 00	ERP	5.01	kW
Antennhöjd	129.0 m.ö.m	Antenntyp	ND	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	0.0
20°	0.0	200°	0.0
30°	0.0	210°	0.0
40°	0.0	220°	0.0
50°	0.0	230°	0.0
60°	0.0	240°	0.0
70°	0.0	250°	0.0
80°	0.0	260°	0.0
90°	0.0	270°	0.0
100°	0.0	280°	0.0
110°	0.0	290°	0.0
120°	0.0	300°	0.0
130°	0.0	310°	0.0
140°	0.0	320°	0.0
150°	0.0	330°	0.0
160°	0.0	340°	0.0
170°	0.0	350°	0.0



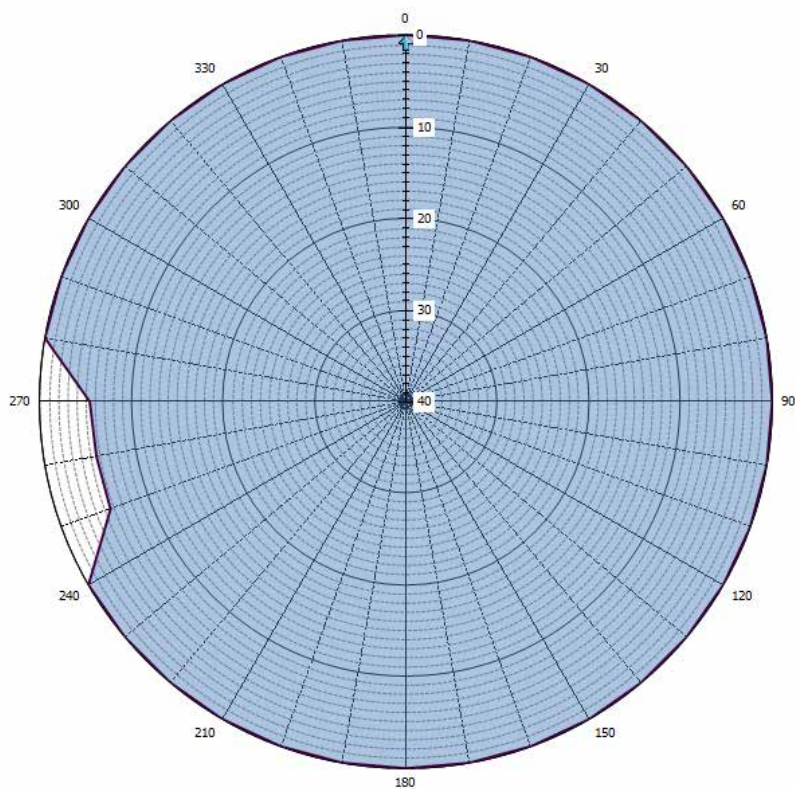
VILHELMINA 104.40 MHz

Mastplats och sändarparametrar

Namn	VILHELMINA			
Longitud (WGS84)	016E44 10	Frekvens	104.40	MHz
Latitud (WGS84)	64N38 08	ERP	3.02	kW
Antennhöjd	46.0 m.ö.m	Antenntyp	D	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	0.0
20°	0.0	200°	0.0
30°	0.0	210°	0.0
40°	0.0	220°	0.0
50°	0.0	230°	0.0
60°	0.0	240°	0.0
70°	0.0	250°	5.7
80°	0.0	260°	5.7
90°	0.0	270°	5.5
100°	0.0	280°	0.0
110°	0.0	290°	0.0
120°	0.0	300°	0.0
130°	0.0	310°	0.0
140°	0.0	320°	0.0
150°	0.0	330°	0.0
160°	0.0	340°	0.0
170°	0.0	350°	0.0



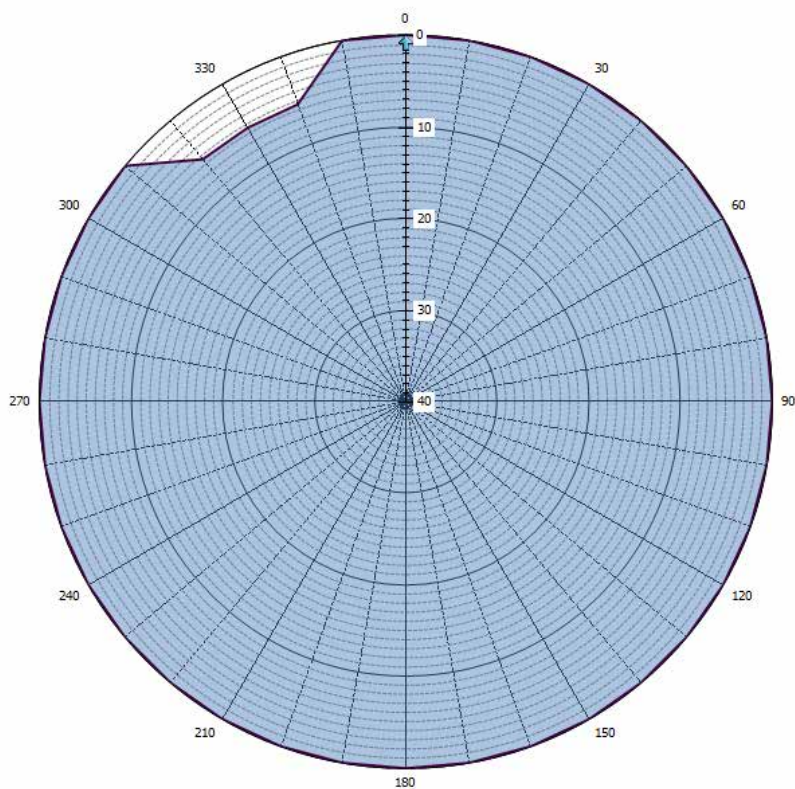
VINDELN 105.50 MHz

Mastplats och sändarparametrar

Namn	VINDELN			
Longitud (WGS84)	019E39 04	Frekvens	105.50	MHz
Latitud (WGS84)	64N13 21	ERP	3.02	kW
Antennhöjd	60.0 m.ö.m	Antenntyp	D	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	0.0
20°	0.0	200°	0.0
30°	0.0	210°	0.0
40°	0.0	220°	0.0
50°	0.0	230°	0.0
60°	0.0	240°	0.0
70°	0.0	250°	0.0
80°	0.0	260°	0.0
90°	0.0	270°	0.0
100°	0.0	280°	0.0
110°	0.0	290°	0.0
120°	0.0	300°	0.0
130°	0.0	310°	0.0
140°	0.0	320°	5.5
150°	0.0	330°	5.5
160°	0.0	340°	5.5
170°	0.0	350°	0.0



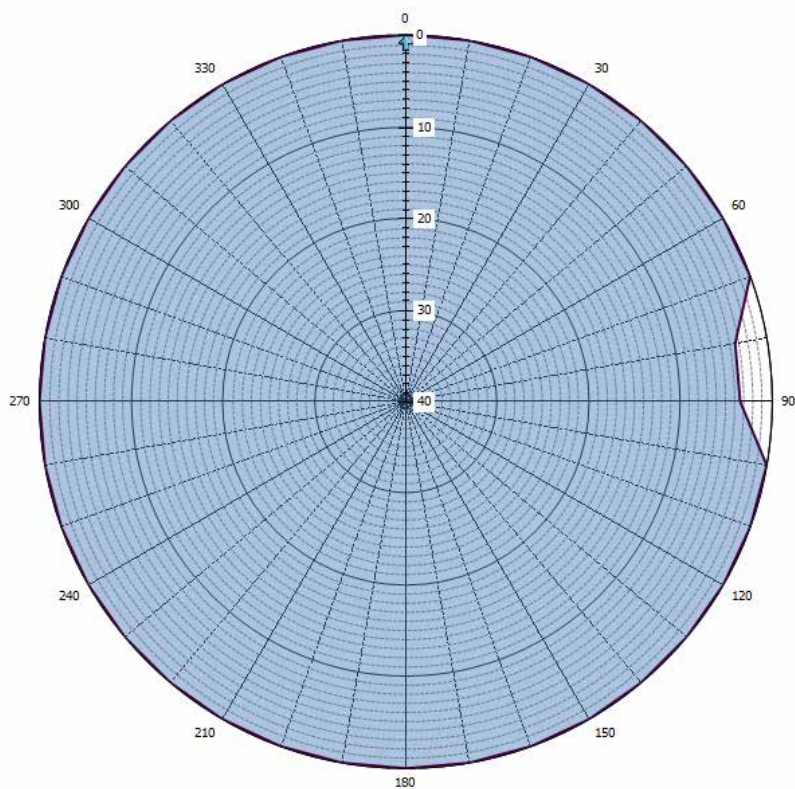
VÄNNÄS 107.70 MHz

Mastplats och sändarparametrar

Namn	VÄNNÄS			
Longitud (WGS84)	019E41 05	Frekvens	107.70	MHz
Latitud (WGS84)	63N53 08	ERP	0.25	kW
Antennhöjd	59.0 m.ö.m	Antenntyp	D	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	0.0
20°	0.0	200°	0.0
30°	0.0	210°	0.0
40°	0.0	220°	0.0
50°	0.0	230°	0.0
60°	0.0	240°	0.0
70°	0.0	250°	0.0
80°	3.5	260°	0.0
90°	3.5	270°	0.0
100°	0.0	280°	0.0
110°	0.0	290°	0.0
120°	0.0	300°	0.0
130°	0.0	310°	0.0
140°	0.0	320°	0.0
150°	0.0	330°	0.0
160°	0.0	340°	0.0
170°	0.0	350°	0.0



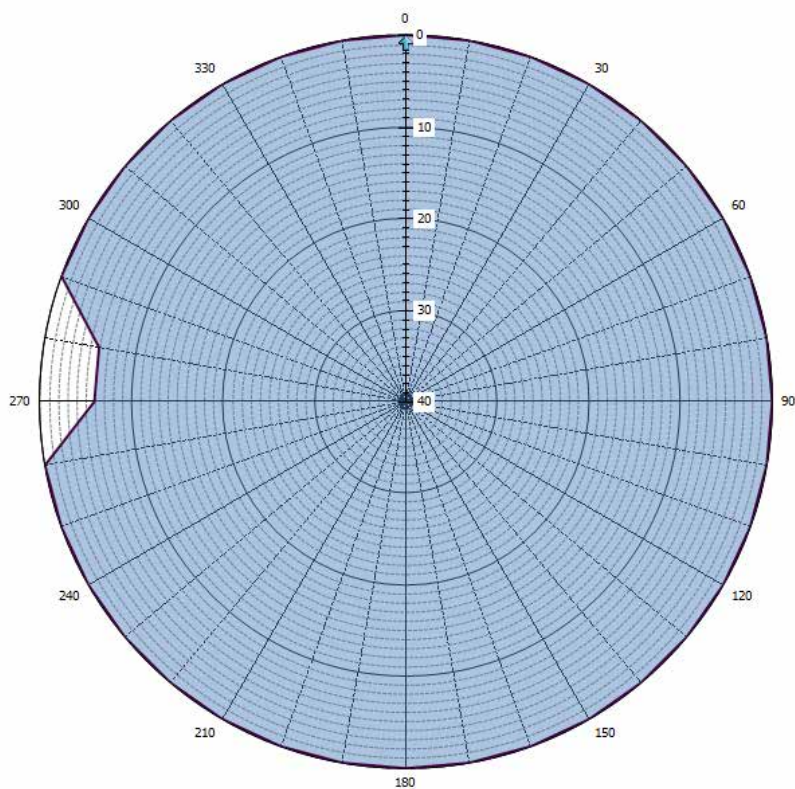
ÅSELE 89.00 MHz

Mastplats och sändarparametrar

Namn	ÅSELE			
Longitud (WGS84)	016E59 00	Frekvens	89.00	MHz
Latitud (WGS84)	64N11 48	ERP	1.00	kW
Antennhöjd	50.0 m.ö.m	Antenntyp	D	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	0.0
20°	0.0	200°	0.0
30°	0.0	210°	0.0
40°	0.0	220°	0.0
50°	0.0	230°	0.0
60°	0.0	240°	0.0
70°	0.0	250°	0.0
80°	0.0	260°	0.0
90°	0.0	270°	6.0
100°	0.0	280°	6.0
110°	0.0	290°	0.0
120°	0.0	300°	0.0
130°	0.0	310°	0.0
140°	0.0	320°	0.0
150°	0.0	330°	0.0
160°	0.0	340°	0.0
170°	0.0	350°	0.0



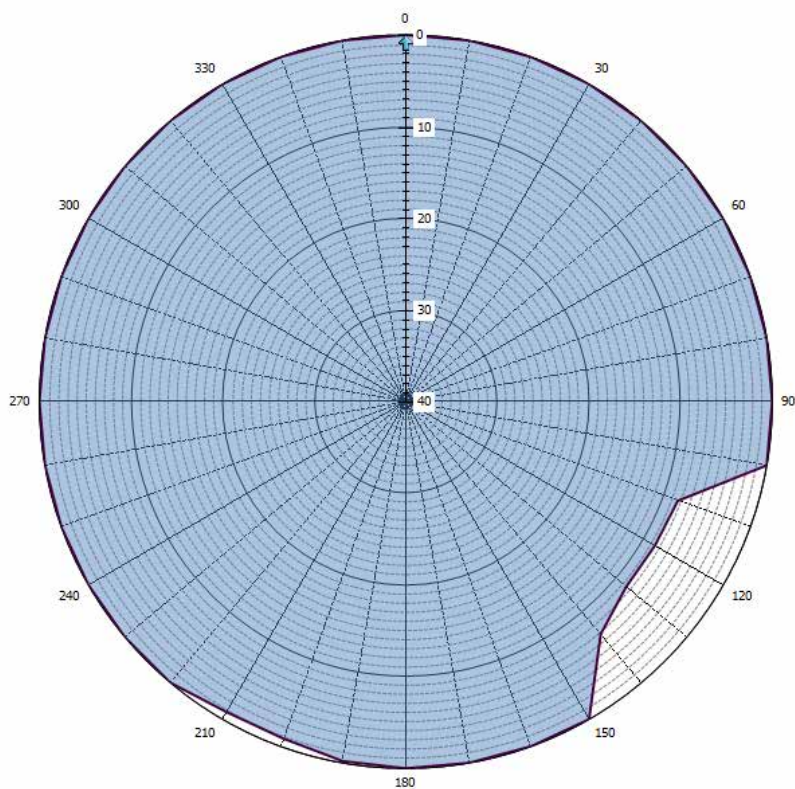
BOLIDEN 101.70 MHz

Mastplats och sändarparametrar

Namn	BOLIDEN			
Longitud (WGS84)	020E16 58	Frekvens	101.70	MHz
Latitud (WGS84)	64N39 10	ERP	0.50	kW
Antennhöjd	48.0 m.ö.m	Antenntyp	D	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	0.2
20°	0.0	200°	0.9
30°	0.0	210°	0.9
40°	0.0	220°	0.0
50°	0.0	230°	0.0
60°	0.0	240°	0.0
70°	0.0	250°	0.0
80°	0.0	260°	0.0
90°	0.0	270°	0.0
100°	0.0	280°	0.0
110°	8.4	290°	0.0
120°	8.6	300°	0.0
130°	8.6	310°	0.0
140°	6.9	320°	0.0
150°	0.0	330°	0.0
160°	0.0	340°	0.0
170°	0.0	350°	0.0



HEMAVAN 104.60 MHz

Mastplats och sändarparametrar

Namn	HEMAVAN			
Longitud (WGS84)	015E04 00	Frekvens	104.60	MHz
Latitud (WGS84)	65N47 00	ERP	0.03	kW
Antennhöjd	56.0 m.ö.m	Antenntyp	ND	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	0.0
20°	0.0	200°	0.0
30°	0.0	210°	0.0
40°	0.0	220°	0.0
50°	0.0	230°	0.0
60°	0.0	240°	0.0
70°	0.0	250°	0.0
80°	0.0	260°	0.0
90°	0.0	270°	0.0
100°	0.0	280°	0.0
110°	0.0	290°	0.0
120°	0.0	300°	0.0
130°	0.0	310°	0.0
140°	0.0	320°	0.0
150°	0.0	330°	0.0
160°	0.0	340°	0.0
170°	0.0	350°	0.0



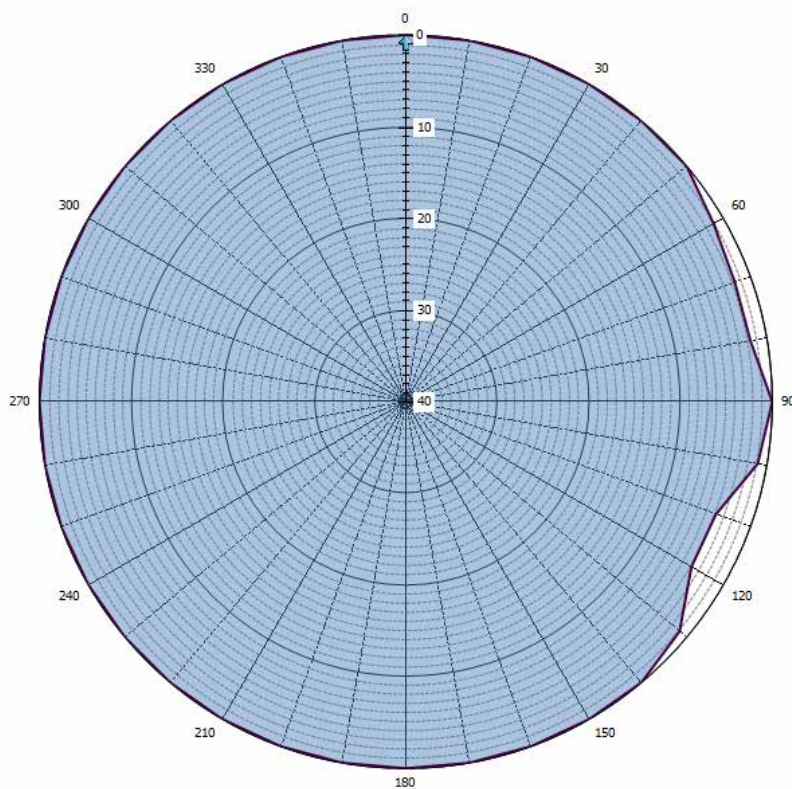
HÖRNEFORS 101.80 MHz

Mastplats och sändarparametrar

Namn	HÖRNEFORS			
Longitud (WGS84)	019E17 39	Frekvens	101.80	MHz
Latitud (WGS84)	63N30 52	ERP	1.50	kW
Antennhöjd	90.0 m.ö.m	Antenntyp	D	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	0.0
20°	0.0	200°	0.0
30°	0.0	210°	0.0
40°	0.0	220°	0.0
50°	0.0	230°	0.0
60°	1.2	240°	0.0
70°	1.8	250°	0.0
80°	1.8	260°	0.0
90°	0.0	270°	0.0
100°	1.0	280°	0.0
110°	4.0	290°	0.0
120°	4.0	300°	0.0
130°	1.0	310°	0.0
140°	0.0	320°	0.0
150°	0.0	330°	0.0
160°	0.0	340°	0.0
170°	0.0	350°	0.0



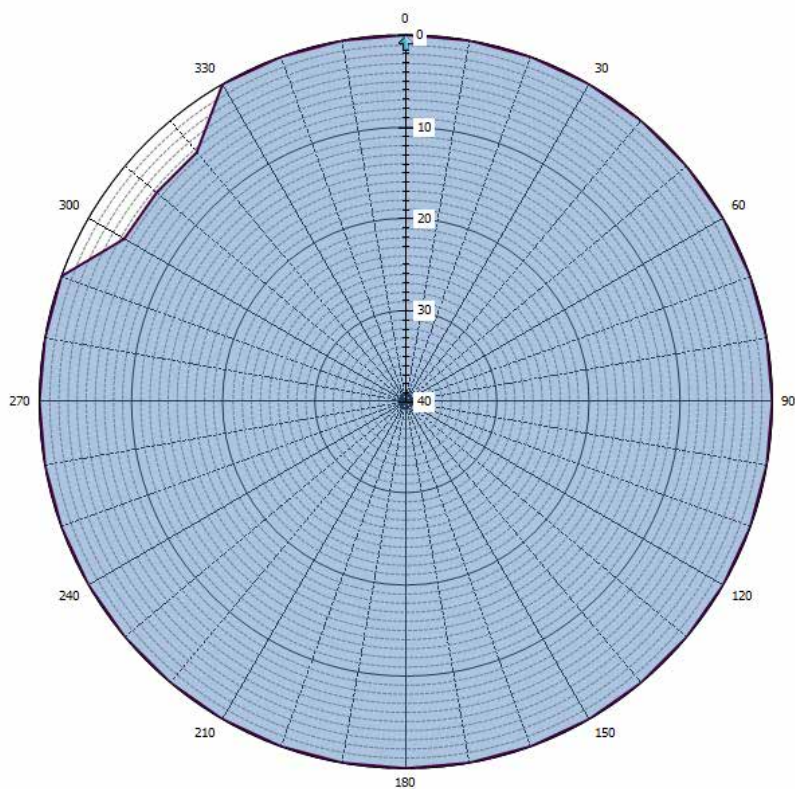
LYCKSELE 100.30 MHz

Mastplats och sändarparametrar

Namn	LYCKSELE			
Longitud (WGS84)	018E51 21	Frekvens	100.30	MHz
Latitud (WGS84)	64N31 37	ERP	0.50	kW
Antennhöjd	50.0 m.ö.m	Antenntyp	D	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	0.0
20°	0.0	200°	0.0
30°	0.0	210°	0.0
40°	0.0	220°	0.0
50°	0.0	230°	0.0
60°	0.0	240°	0.0
70°	0.0	250°	0.0
80°	0.0	260°	0.0
90°	0.0	270°	0.0
100°	0.0	280°	0.0
110°	0.0	290°	0.0
120°	0.0	300°	4.5
130°	0.0	310°	4.5
140°	0.0	320°	4.5
150°	0.0	330°	0.0
160°	0.0	340°	0.0
170°	0.0	350°	0.0



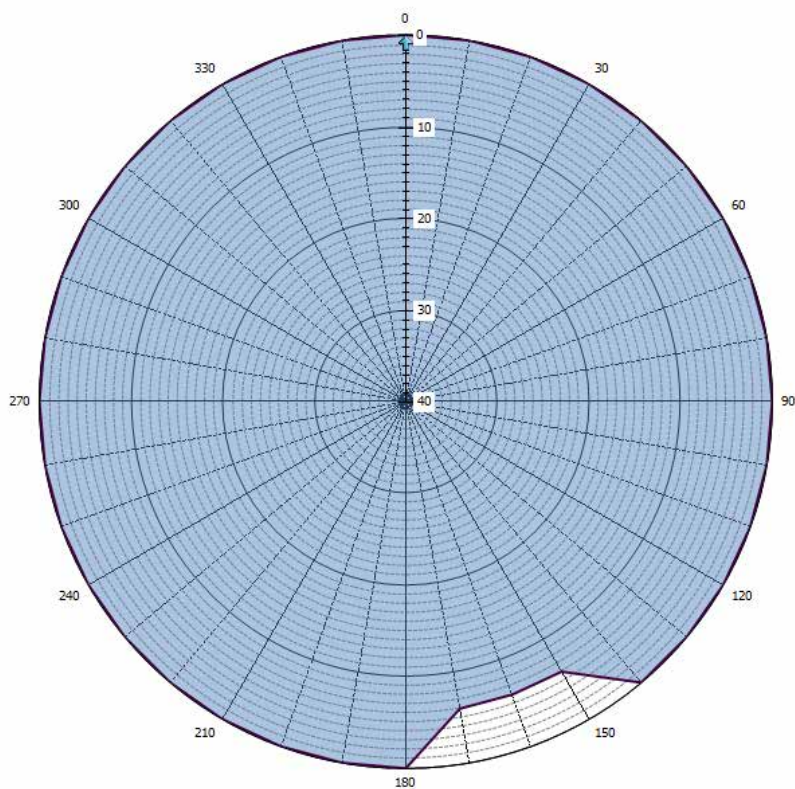
ROBERTSFORS 97.40 MHz

Mastplats och sändarparametrar

Namn	ROBERTSFORS			
Longitud (WGS84)	020E52 30	Frekvens	97.40	MHz
Latitud (WGS84)	64N11 24	ERP	0.50	kW
Antennhöjd	30.0 m.ö.m	Antenntyp	D	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	0.0
20°	0.0	200°	0.0
30°	0.0	210°	0.0
40°	0.0	220°	0.0
50°	0.0	230°	0.0
60°	0.0	240°	0.0
70°	0.0	250°	0.0
80°	0.0	260°	0.0
90°	0.0	270°	0.0
100°	0.0	280°	0.0
110°	0.0	290°	0.0
120°	0.0	300°	0.0
130°	0.0	310°	0.0
140°	0.0	320°	0.0
150°	6.0	330°	0.0
160°	6.0	340°	0.0
170°	6.0	350°	0.0



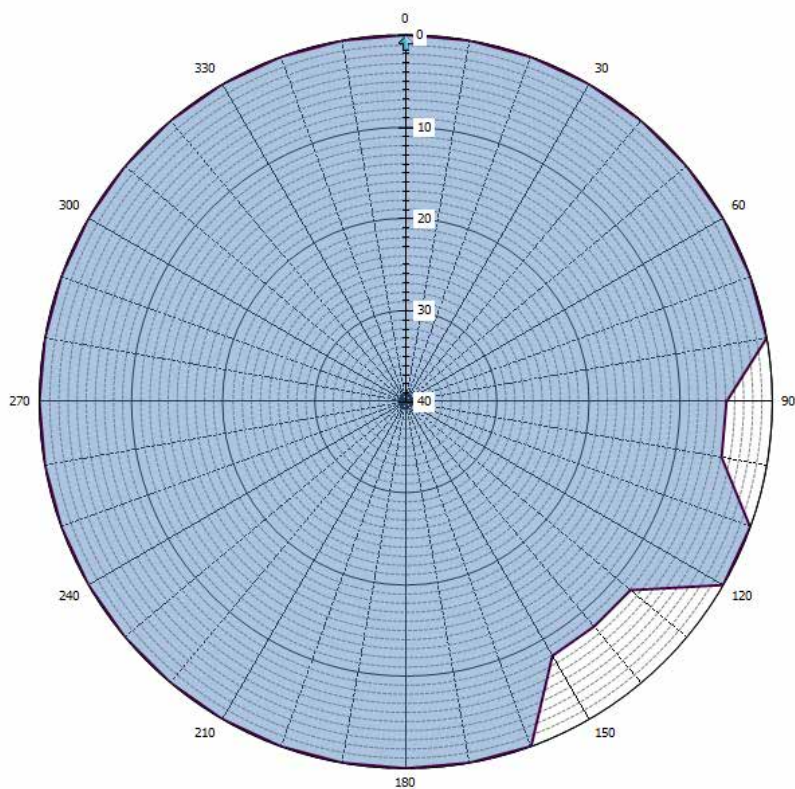
SKELLEFTEÅ 92.40 MHz

Mastplats och sändarparametrar

Namn	SKELLEFTEÅ			
Longitud (WGS84)	020E58 35	Frekvens	92.40	MHz
Latitud (WGS84)	64N46 04	ERP	8.00	kW
Antennhöjd	40.0 m.ö.m	Antenntyp	D	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	0.0
20°	0.0	200°	0.0
30°	0.0	210°	0.0
40°	0.0	220°	0.0
50°	0.0	230°	0.0
60°	0.0	240°	0.0
70°	0.0	250°	0.0
80°	0.0	260°	0.0
90°	5.0	270°	0.0
100°	5.0	280°	0.0
110°	0.0	290°	0.0
120°	0.0	300°	0.0
130°	8.0	310°	0.0
140°	8.0	320°	0.0
150°	8.0	330°	0.0
160°	0.0	340°	0.0
170°	0.0	350°	0.0



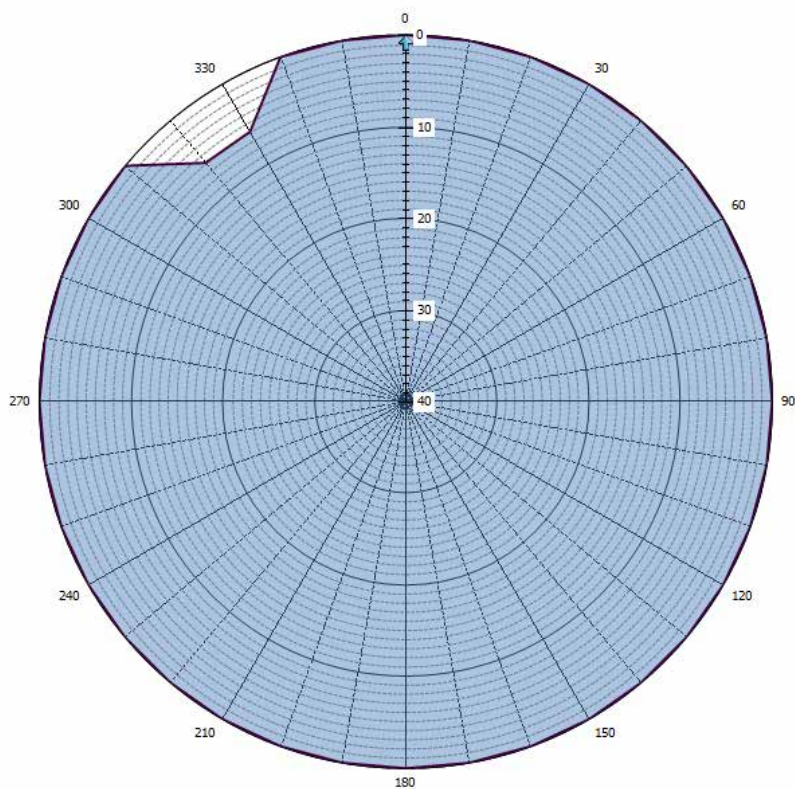
SORSELE 107.80 MHz

Mastplats och sändarparametrar

Namn	SORSELE			
Longitud (WGS84)	017E32 37	Frekvens	107.80	MHz
Latitud (WGS84)	65N39 47	ERP	1.00	kW
Antennhöjd	70.0 m.ö.m	Antenntyp	D	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	0.0
20°	0.0	200°	0.0
30°	0.0	210°	0.0
40°	0.0	220°	0.0
50°	0.0	230°	0.0
60°	0.0	240°	0.0
70°	0.0	250°	0.0
80°	0.0	260°	0.0
90°	0.0	270°	0.0
100°	0.0	280°	0.0
110°	0.0	290°	0.0
120°	0.0	300°	0.0
130°	0.0	310°	0.0
140°	0.0	320°	6.0
150°	0.0	330°	6.0
160°	0.0	340°	0.0
170°	0.0	350°	0.0



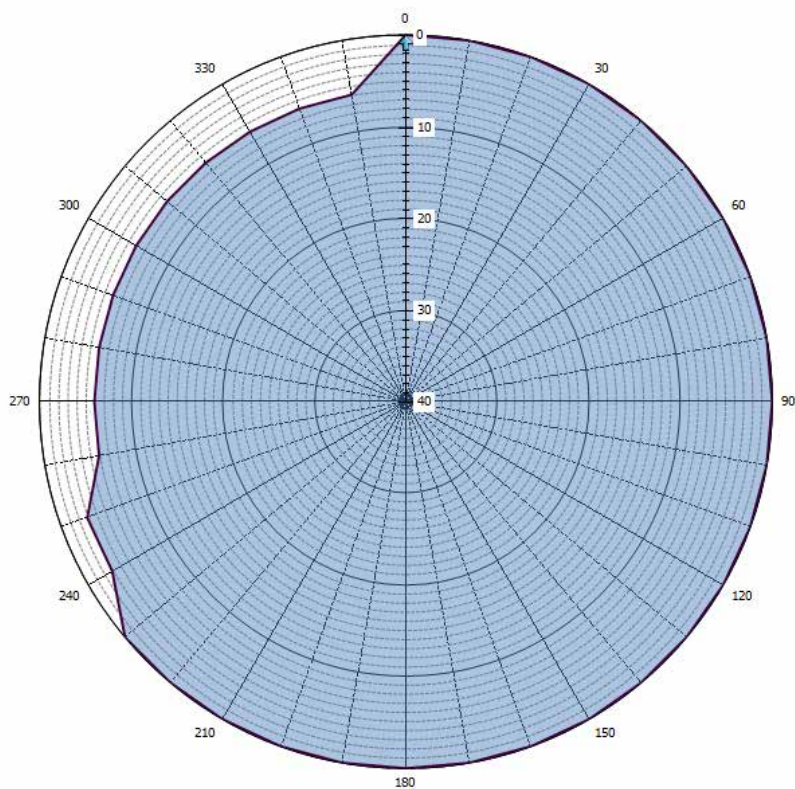
STORUMAN 104.10 MHz

Mastplats och sändarparametrar

Namn	STORUMAN			
Longitud (WGS84)	016E52 15	Frekvens	104.10	MHz
Latitud (WGS84)	65N16 39	ERP	3.02	kW
Antennhöjd	90.0 m.ö.m	Antenntyp	D	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	0.0
20°	0.0	200°	0.0
30°	0.0	210°	0.0
40°	0.0	220°	0.0
50°	0.0	230°	0.0
60°	0.0	240°	3.0
70°	0.0	250°	3.0
80°	0.0	260°	6.0
90°	0.0	270°	6.0
100°	0.0	280°	6.0
110°	0.0	290°	6.0
120°	0.0	300°	6.0
130°	0.0	310°	6.0
140°	0.0	320°	6.0
150°	0.0	330°	6.0
160°	0.0	340°	6.0
170°	0.0	350°	6.0



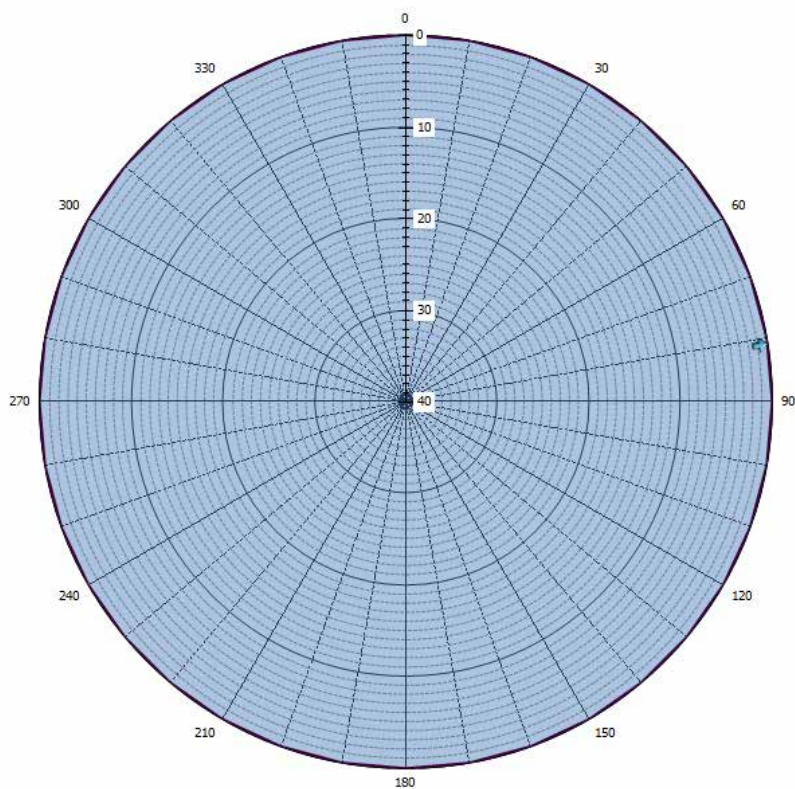
TÄRNABY 106.50 MHz

Mastplats och sändarparametrar

Namn	TÄRNABY			
Longitud (WGS84)	015E36 30	Frekvens	106.50	MHz
Latitud (WGS84)	65N38 12	ERP	0.12	kW
Antennhöjd	7.0 m.ö.m	Antenntyp	ND	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	0.0
20°	0.0	200°	0.0
30°	0.0	210°	0.0
40°	0.0	220°	0.0
50°	0.0	230°	0.0
60°	0.0	240°	0.0
70°	0.0	250°	0.0
80°	0.0	260°	0.0
90°	0.0	270°	0.0
100°	0.0	280°	0.0
110°	0.0	290°	0.0
120°	0.0	300°	0.0
130°	0.0	310°	0.0
140°	0.0	320°	0.0
150°	0.0	330°	0.0
160°	0.0	340°	0.0
170°	0.0	350°	0.0



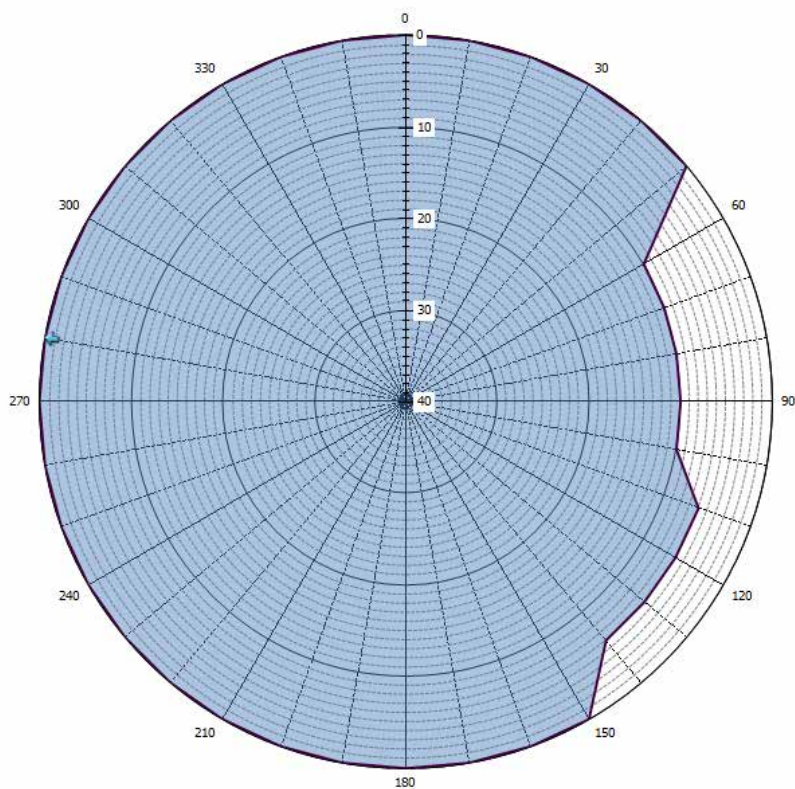
UMEÅ 106.20 MHz

Mastplats och sändarparametrar

Namn	UMEÅ			
Longitud (WGS84)	020E18 00	Frekvens	106.20	MHz
Latitud (WGS84)	63N52 00	ERP	5.01	kW
Antennhöjd	100.0 m.ö.m	Antenntyp	D	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	0.0
20°	0.0	200°	0.0
30°	0.0	210°	0.0
40°	0.0	220°	0.0
50°	0.0	230°	0.0
60°	10.0	240°	0.0
70°	10.0	250°	0.0
80°	10.0	260°	0.0
90°	10.0	270°	0.0
100°	10.0	280°	0.0
110°	6.0	290°	0.0
120°	6.0	300°	0.0
130°	6.0	310°	0.0
140°	6.0	320°	0.0
150°	0.0	330°	0.0
160°	0.0	340°	0.0
170°	0.0	350°	0.0



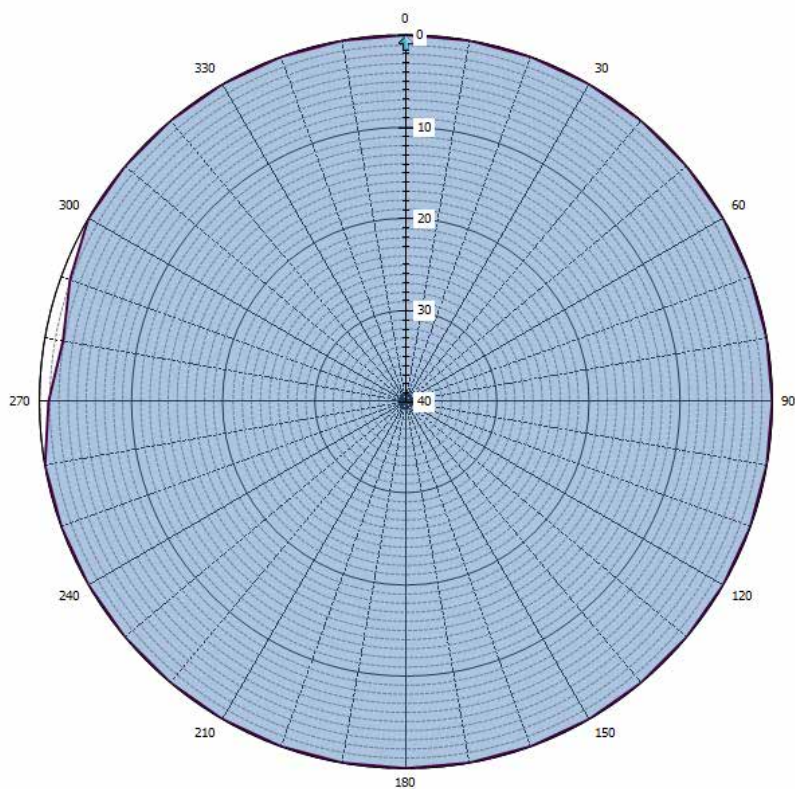
VILHELMINA 105.60 MHz

Mastplats och sändarparametrar

Namn	VILHELMINA			
Longitud (WGS84)	016E44 10	Frekvens	105.60	MHz
Latitud (WGS84)	64N38 08	ERP	3.02	kW
Antennhöjd	46.0 m.ö.m	Antenntyp	D	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	0.0
20°	0.0	200°	0.0
30°	0.0	210°	0.0
40°	0.0	220°	0.0
50°	0.0	230°	0.0
60°	0.0	240°	0.0
70°	0.0	250°	0.0
80°	0.0	260°	0.0
90°	0.0	270°	1.0
100°	0.0	280°	2.0
110°	0.0	290°	1.0
120°	0.0	300°	0.0
130°	0.0	310°	0.0
140°	0.0	320°	0.0
150°	0.0	330°	0.0
160°	0.0	340°	0.0
170°	0.0	350°	0.0



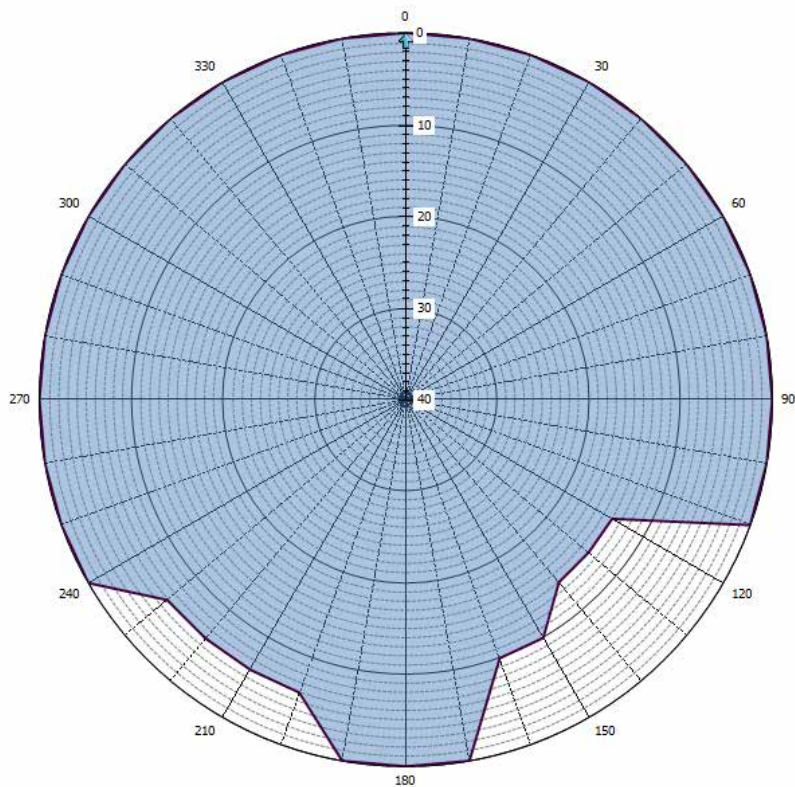
VINDELN 89.10 MHz

Mastplats och sändarparametrar

Namn	VINDELN			
Longitud (WGS84)	019E39 04	Frekvens	89.10	MHz
Latitud (WGS84)	64N13 21	ERP	3.02	kW
Antennhöjd	60.0 m.ö.m	Antenntyp	D	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	0.0
20°	0.0	200°	6.0
30°	0.0	210°	6.0
40°	0.0	220°	6.0
50°	0.0	230°	6.0
60°	0.0	240°	0.0
70°	0.0	250°	0.0
80°	0.0	260°	0.0
90°	0.0	270°	0.0
100°	0.0	280°	0.0
110°	0.0	290°	0.0
120°	14.0	300°	0.0
130°	14.0	310°	0.0
140°	14.0	320°	0.0
150°	10.0	330°	0.0
160°	10.0	340°	0.0
170°	0.0	350°	0.0



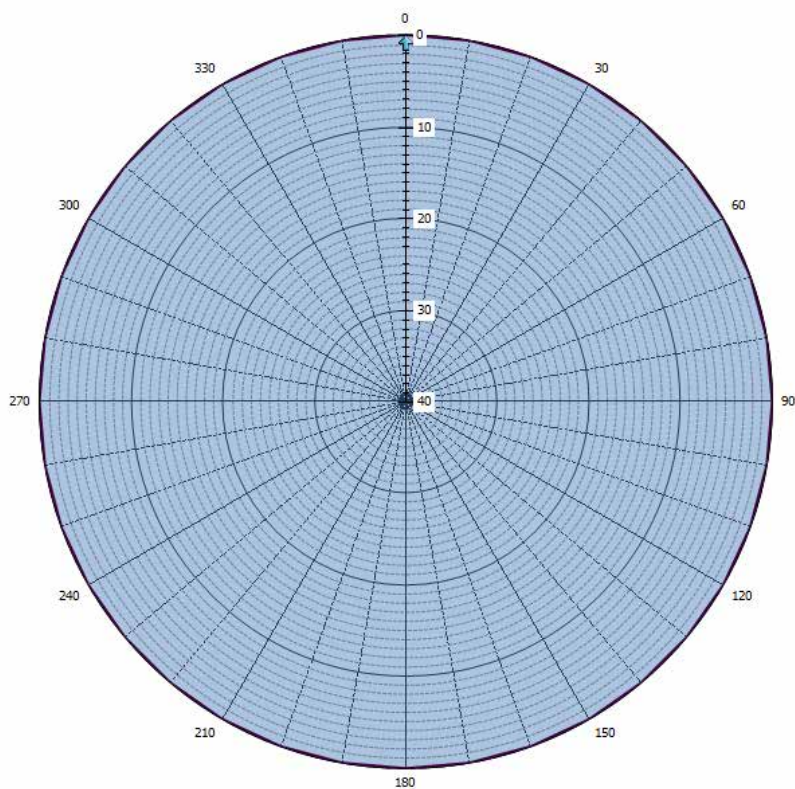
VÄNNÄS 101.80 MHz

Mastplats och sändarparametrar

Namn	VÄNNÄS			
Longitud (WGS84)	019E41 05	Frekvens	101.80	MHz
Latitud (WGS84)	63N53 08	ERP	0.25	kW
Antennhöjd	59.0 m.ö.m	Antenntyp	ND	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	0.0
20°	0.0	200°	0.0
30°	0.0	210°	0.0
40°	0.0	220°	0.0
50°	0.0	230°	0.0
60°	0.0	240°	0.0
70°	0.0	250°	0.0
80°	0.0	260°	0.0
90°	0.0	270°	0.0
100°	0.0	280°	0.0
110°	0.0	290°	0.0
120°	0.0	300°	0.0
130°	0.0	310°	0.0
140°	0.0	320°	0.0
150°	0.0	330°	0.0
160°	0.0	340°	0.0
170°	0.0	350°	0.0



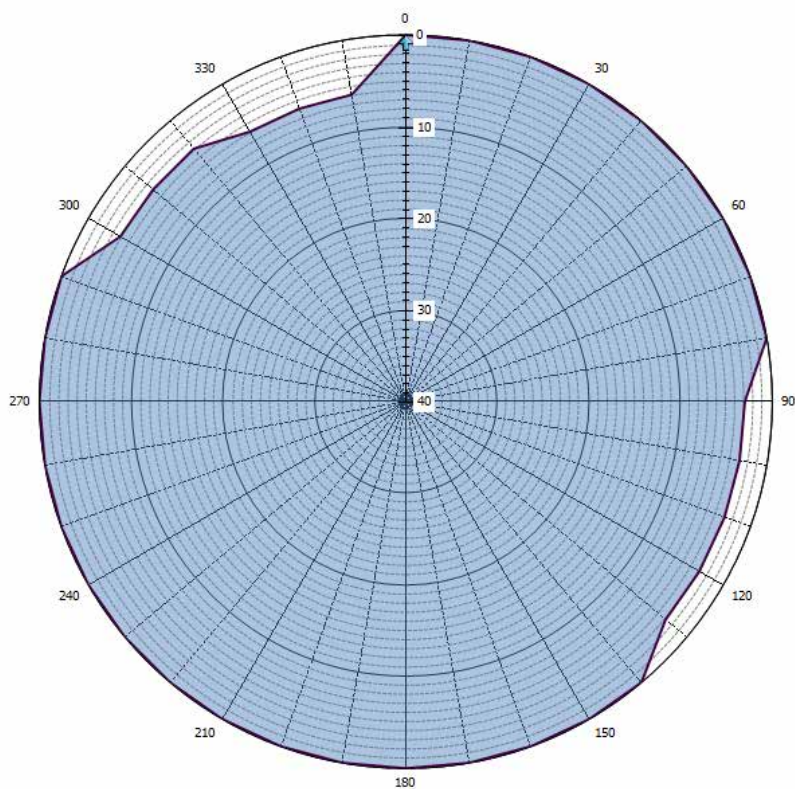
ÅSELE 92.20 MHz

Mastplats och sändarparametrar

Namn	ÅSELE			
Longitud (WGS84)	016E59 00	Frekvens	92.20	MHz
Latitud (WGS84)	64N11 48	ERP	0.50	kW
Antennhöjd	50.0 m.ö.m	Antenntyp	D	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	0.0
20°	0.0	200°	0.0
30°	0.0	210°	0.0
40°	0.0	220°	0.0
50°	0.0	230°	0.0
60°	0.0	240°	0.0
70°	0.0	250°	0.0
80°	0.0	260°	0.0
90°	3.0	270°	0.0
100°	3.0	280°	0.0
110°	3.0	290°	0.0
120°	3.0	300°	4.0
130°	3.0	310°	4.0
140°	0.0	320°	4.0
150°	0.0	330°	6.0
160°	0.0	340°	6.0
170°	0.0	350°	6.0



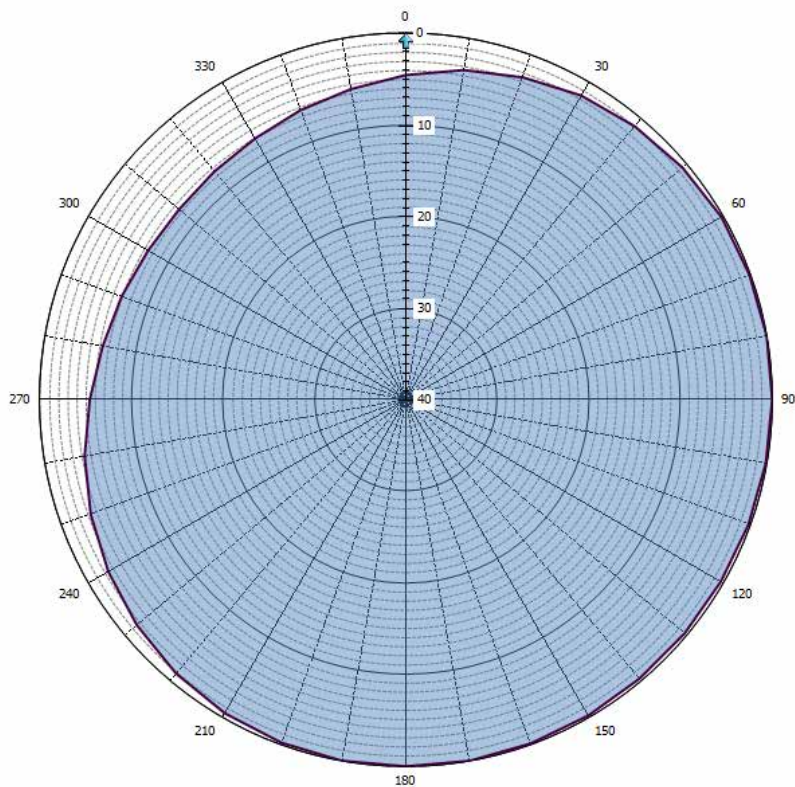
DOROTEA 106.60 MHz

Mastplats och sändarparametrar

Namn	DOROTEA			
Longitud (WGS84)	016E24 36	Frekvens	106.60	MHz
Latitud (WGS84)	64N16 18	ERP	0.50	kW
Antennhöjd	30.0 m.ö.m	Antenntyp	D	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	4.6	180°	0.0
10°	3.5	190°	0.0
20°	2.6	200°	0.2
30°	1.7	210°	0.5
40°	1.1	220°	1.0
50°	0.6	230°	1.7
60°	0.2	240°	2.5
70°	0.1	250°	3.4
80°	0.0	260°	4.4
90°	0.0	270°	5.5
100°	0.1	280°	6.4
110°	0.2	290°	7.0
120°	0.3	300°	7.5
130°	0.3	310°	7.7
140°	0.3	320°	7.5
150°	0.2	330°	7.1
160°	0.1	340°	6.4
170°	0.0	350°	5.6



HEMAVAN 98.80 MHz

Mastplats och sändarparametrar

Namn	HEMAVAN			
Longitud (WGS84)	015E03 48	Frekvens	98.80	MHz
Latitud (WGS84)	65N46 50	ERP	0.03	kW
Antennhöjd	57.0 m.ö.m	Antenntyp	ND	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	0.0
20°	0.0	200°	0.0
30°	0.0	210°	0.0
40°	0.0	220°	0.0
50°	0.0	230°	0.0
60°	0.0	240°	0.0
70°	0.0	250°	0.0
80°	0.0	260°	0.0
90°	0.0	270°	0.0
100°	0.0	280°	0.0
110°	0.0	290°	0.0
120°	0.0	300°	0.0
130°	0.0	310°	0.0
140°	0.0	320°	0.0
150°	0.0	330°	0.0
160°	0.0	340°	0.0
170°	0.0	350°	0.0



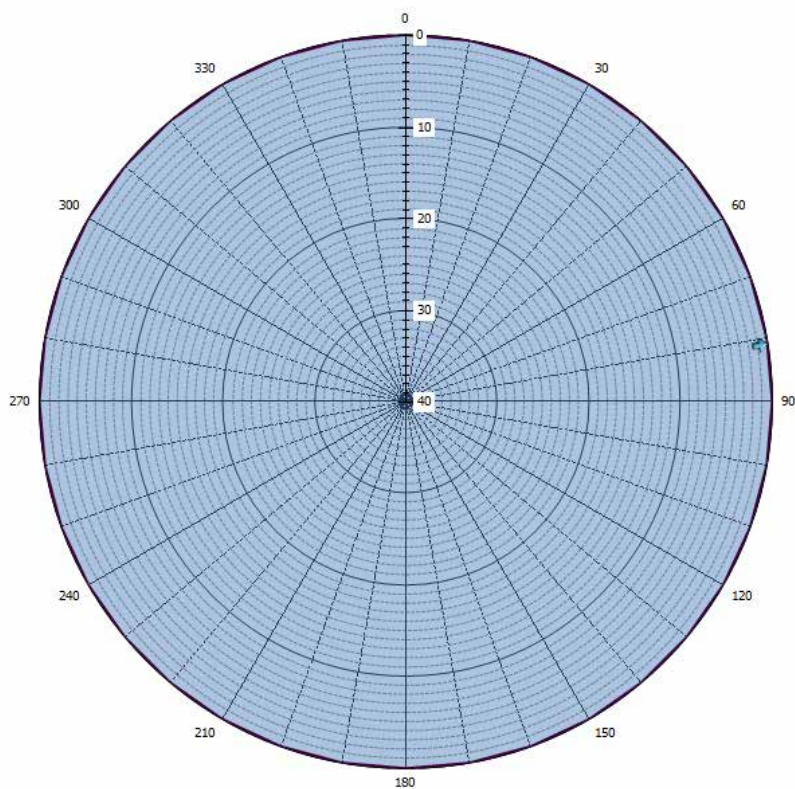
LYCKSELE 107.30 MHz

Mastplats och sändarparametrar

Namn	LYCKSELE			
Longitud (WGS84)	018E35 00	Frekvens	107.30	MHz
Latitud (WGS84)	64N29 00	ERP	0.50	kW
Antennhöjd	243.0 m.ö.m	Antenntyp	ND	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	0.0
20°	0.0	200°	0.0
30°	0.0	210°	0.0
40°	0.0	220°	0.0
50°	0.0	230°	0.0
60°	0.0	240°	0.0
70°	0.0	250°	0.0
80°	0.0	260°	0.0
90°	0.0	270°	0.0
100°	0.0	280°	0.0
110°	0.0	290°	0.0
120°	0.0	300°	0.0
130°	0.0	310°	0.0
140°	0.0	320°	0.0
150°	0.0	330°	0.0
160°	0.0	340°	0.0
170°	0.0	350°	0.0



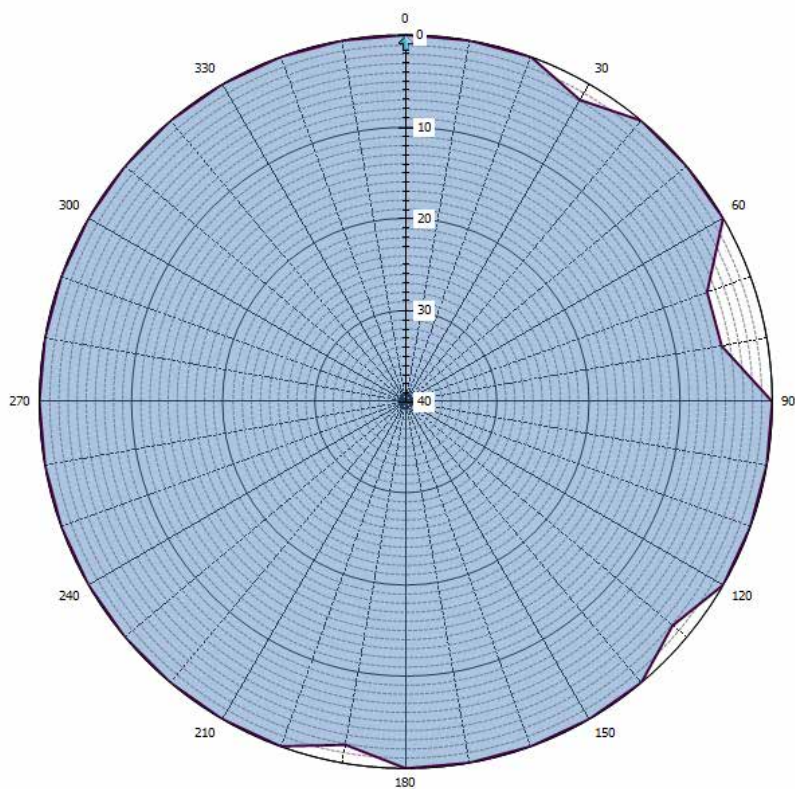
NORDMALING 90.30 MHz

Mastplats och sändarparametrar

Namn	NORDMALING			
Longitud (WGS84)	019E41 19	Frekvens	90.30	MHz
Latitud (WGS84)	63N34 51	ERP	2.00	kW
Antennhöjd	74.0 m.ö.m	Antenntyp	D	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	2.0
20°	0.0	200°	0.0
30°	2.0	210°	0.0
40°	0.0	220°	0.0
50°	0.0	230°	0.0
60°	0.0	240°	0.0
70°	5.0	250°	0.0
80°	5.0	260°	0.0
90°	0.0	270°	0.0
100°	0.0	280°	0.0
110°	0.0	290°	0.0
120°	0.0	300°	0.0
130°	2.0	310°	0.0
140°	0.0	320°	0.0
150°	0.0	330°	0.0
160°	0.0	340°	0.0
170°	0.0	350°	0.0



ROBERTSFORS 105.00 MHz

Mastplats och sändarparametrar

Namn	ROBERTSFORS			
Longitud (WGS84)	020E47 45	Frekvens	105.00	MHz
Latitud (WGS84)	64N10 55	ERP	5.01	kW
Antennhöjd	60.0 m.ö.m	Antenntyp	ND	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	0.0
20°	0.0	200°	0.0
30°	0.0	210°	0.0
40°	0.0	220°	0.0
50°	0.0	230°	0.0
60°	0.0	240°	0.0
70°	0.0	250°	0.0
80°	0.0	260°	0.0
90°	0.0	270°	0.0
100°	0.0	280°	0.0
110°	0.0	290°	0.0
120°	0.0	300°	0.0
130°	0.0	310°	0.0
140°	0.0	320°	0.0
150°	0.0	330°	0.0
160°	0.0	340°	0.0
170°	0.0	350°	0.0



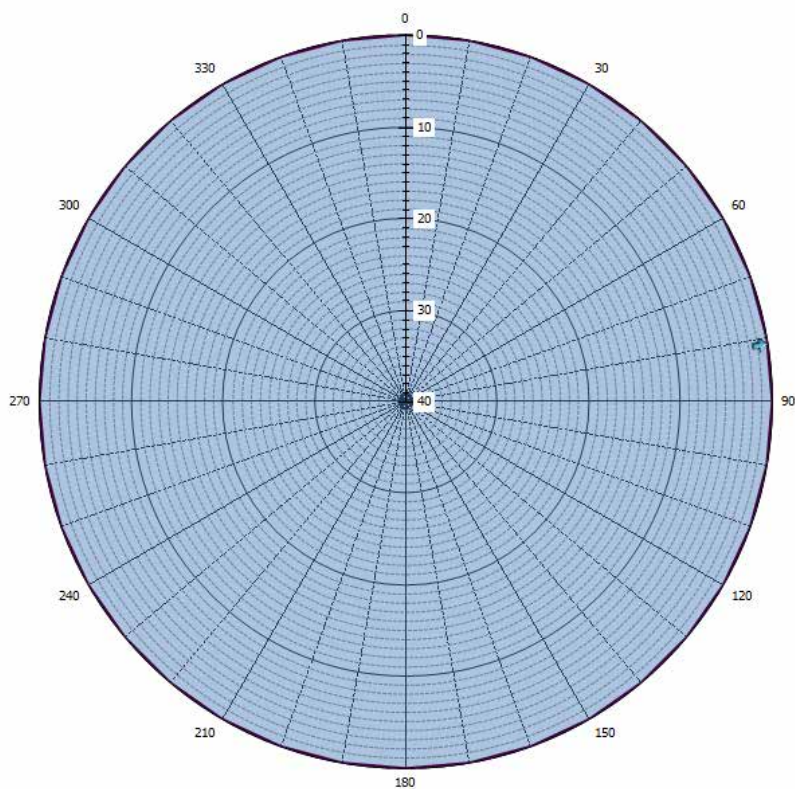
SKELLEFTEÅ 106.70 MHz

Mastplats och sändarparametrar

Namn	SKELLEFTEÅ			
Longitud (WGS84)	020E55 00	Frekvens	106.70	MHz
Latitud (WGS84)	64N44 00	ERP	10.00	kW
Antennhöjd	225.0 m.ö.m	Antenntyp	ND	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	0.0
20°	0.0	200°	0.0
30°	0.0	210°	0.0
40°	0.0	220°	0.0
50°	0.0	230°	0.0
60°	0.0	240°	0.0
70°	0.0	250°	0.0
80°	0.0	260°	0.0
90°	0.0	270°	0.0
100°	0.0	280°	0.0
110°	0.0	290°	0.0
120°	0.0	300°	0.0
130°	0.0	310°	0.0
140°	0.0	320°	0.0
150°	0.0	330°	0.0
160°	0.0	340°	0.0
170°	0.0	350°	0.0



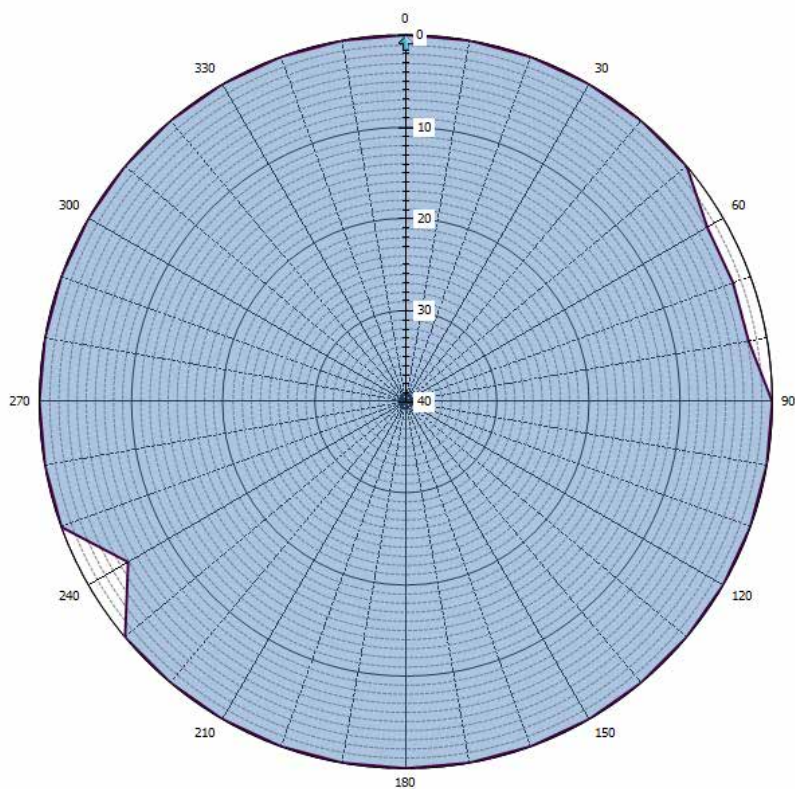
STORUMAN 106.10 MHz

Mastplats och sändarparametrar

Namn	STORUMAN			
Longitud (WGS84)	016E56 27	Frekvens	106.10	MHz
Latitud (WGS84)	65N03 54	ERP	1.00	kW
Antennhöjd	243.0 m.ö.m	Antenntyp	D	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	0.0
20°	0.0	200°	0.0
30°	0.0	210°	0.0
40°	0.0	220°	0.0
50°	0.0	230°	0.0
60°	2.0	240°	5.0
70°	2.0	250°	0.0
80°	2.0	260°	0.0
90°	0.0	270°	0.0
100°	0.0	280°	0.0
110°	0.0	290°	0.0
120°	0.0	300°	0.0
130°	0.0	310°	0.0
140°	0.0	320°	0.0
150°	0.0	330°	0.0
160°	0.0	340°	0.0
170°	0.0	350°	0.0



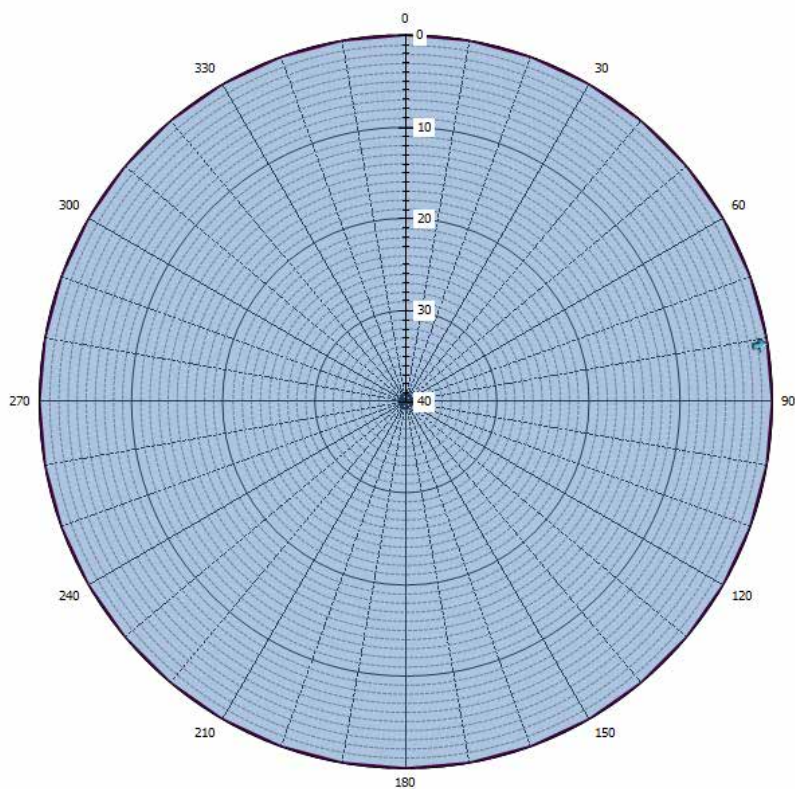
TÄRNABY 107.00 MHz

Mastplats och sändarparametrar

Namn	TÄRNABY			
Longitud (WGS84)	015E36 30	Frekvens	107.00	MHz
Latitud (WGS84)	65N38 12	ERP	0.12	kW
Antennhöjd	7.0 m.ö.m	Antenntyp	ND	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	0.0
20°	0.0	200°	0.0
30°	0.0	210°	0.0
40°	0.0	220°	0.0
50°	0.0	230°	0.0
60°	0.0	240°	0.0
70°	0.0	250°	0.0
80°	0.0	260°	0.0
90°	0.0	270°	0.0
100°	0.0	280°	0.0
110°	0.0	290°	0.0
120°	0.0	300°	0.0
130°	0.0	310°	0.0
140°	0.0	320°	0.0
150°	0.0	330°	0.0
160°	0.0	340°	0.0
170°	0.0	350°	0.0



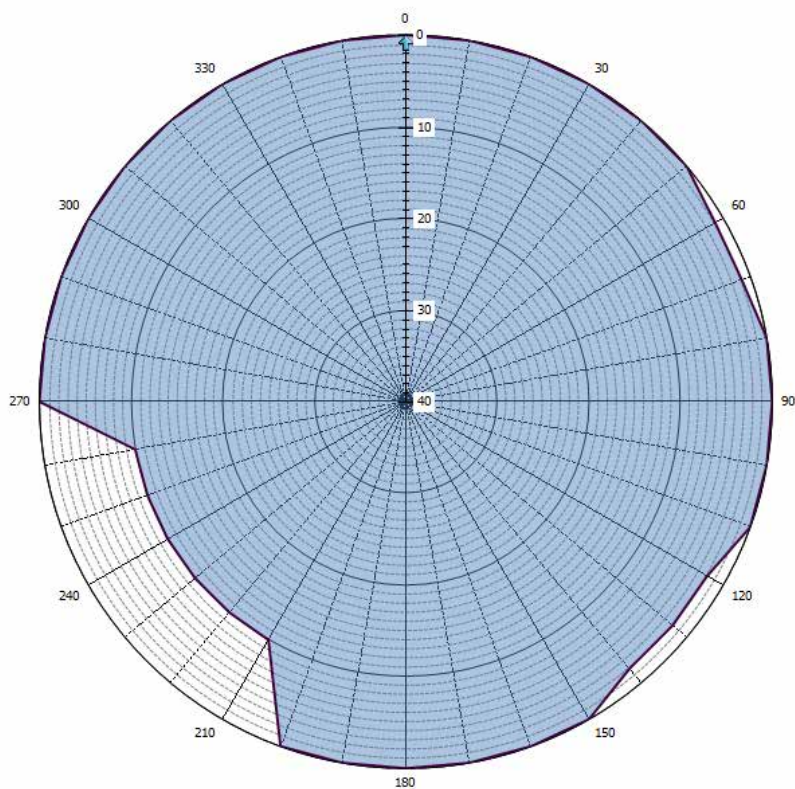
UMEÅ 107.00 MHz

Mastplats och sändarparametrar

Namn	UMEÅ			
Longitud (WGS84)	020E17 48	Frekvens	107.00	MHz
Latitud (WGS84)	63N52 00	ERP	3.02	kW
Antennhöjd	60.0 m.ö.m	Antenntyp	D	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	0.0
20°	0.0	200°	0.0
30°	0.0	210°	10.0
40°	0.0	220°	10.0
50°	0.0	230°	10.0
60°	1.0	240°	10.0
70°	1.0	250°	10.0
80°	0.0	260°	10.0
90°	0.0	270°	0.0
100°	0.0	280°	0.0
110°	0.0	290°	0.0
120°	2.0	300°	0.0
130°	2.0	310°	0.0
140°	2.0	320°	0.0
150°	0.0	330°	0.0
160°	0.0	340°	0.0
170°	0.0	350°	0.0



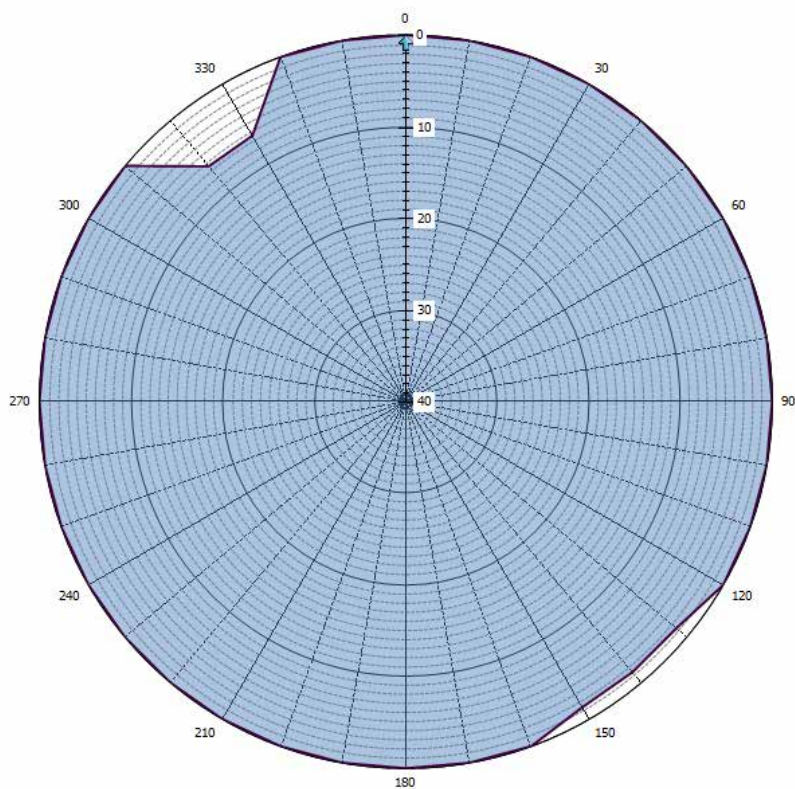
VILHELMINA 107.60 MHz

Mastplats och sändarparametrar

Namn	VILHELMINA			
Longitud (WGS84)	016E48 56	Frekvens	107.60	MHz
Latitud (WGS84)	64N25 21	ERP	2.00	kW
Antennhöjd	92.0 m.ö.m	Antenntyp	D	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	0.0
20°	0.0	200°	0.0
30°	0.0	210°	0.0
40°	0.0	220°	0.0
50°	0.0	230°	0.0
60°	0.0	240°	0.0
70°	0.0	250°	0.0
80°	0.0	260°	0.0
90°	0.0	270°	0.0
100°	0.0	280°	0.0
110°	0.0	290°	0.0
120°	0.0	300°	0.0
130°	1.5	310°	0.0
140°	1.5	320°	6.5
150°	1.5	330°	6.5
160°	0.0	340°	0.0
170°	0.0	350°	0.0



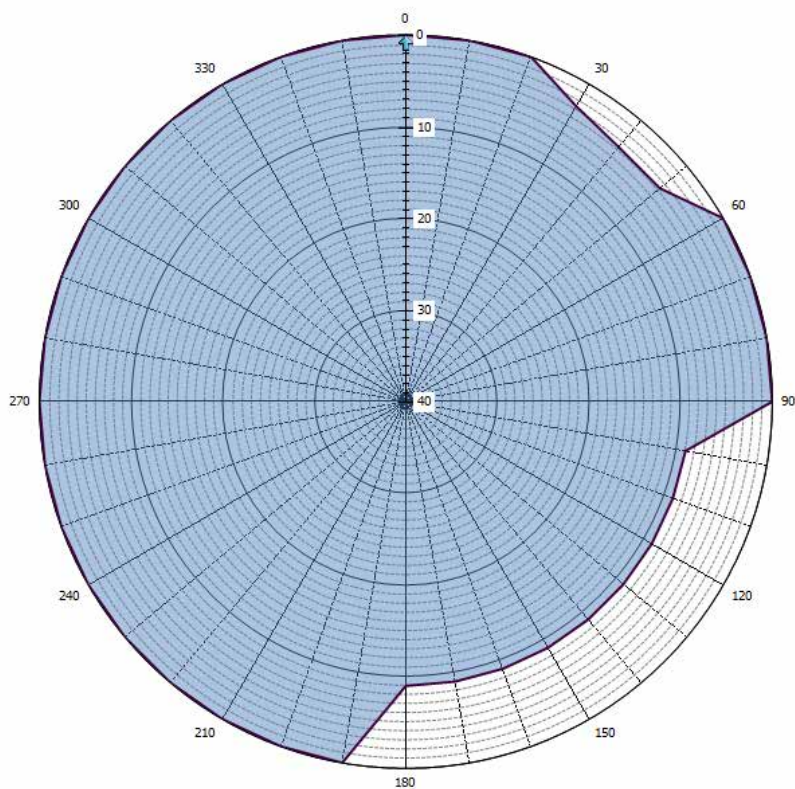
VINDELN 104.50 MHz

Mastplats och sändarparametrar

Namn	VINDELN			
Longitud (WGS84)	019E39 04	Frekvens	104.50	MHz
Latitud (WGS84)	64N13 20	ERP	5.01	kW
Antennhöjd	60.0 m.ö.m	Antenntyp	D	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	9.0
10°	0.0	190°	0.0
20°	0.0	200°	0.0
30°	2.8	210°	0.0
40°	3.8	220°	0.0
50°	3.8	230°	0.0
60°	0.0	240°	0.0
70°	0.0	250°	0.0
80°	0.0	260°	0.0
90°	0.0	270°	0.0
100°	9.0	280°	0.0
110°	9.0	290°	0.0
120°	9.0	300°	0.0
130°	9.0	310°	0.0
140°	9.0	320°	0.0
150°	9.0	330°	0.0
160°	9.0	340°	0.0
170°	9.0	350°	0.0



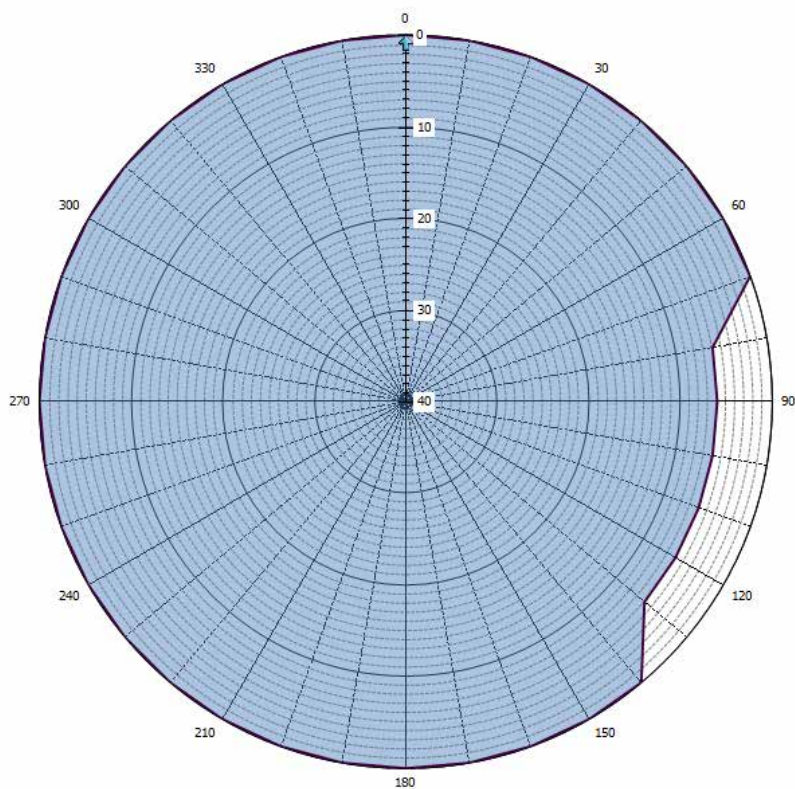
VÄNNÄS 98.30 MHz

Mastplats och sändarparametrar

Namn	VÄNNÄS			
Longitud (WGS84)	019E41 05	Frekvens	98.30	MHz
Latitud (WGS84)	63N53 08	ERP	1.00	kW
Antennhöjd	72.0 m.ö.m	Antenntyp	D	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	0.0
20°	0.0	200°	0.0
30°	0.0	210°	0.0
40°	0.0	220°	0.0
50°	0.0	230°	0.0
60°	0.0	240°	0.0
70°	0.0	250°	0.0
80°	6.0	260°	0.0
90°	6.0	270°	0.0
100°	6.0	280°	0.0
110°	6.0	290°	0.0
120°	6.0	300°	0.0
130°	6.0	310°	0.0
140°	0.0	320°	0.0
150°	0.0	330°	0.0
160°	0.0	340°	0.0
170°	0.0	350°	0.0



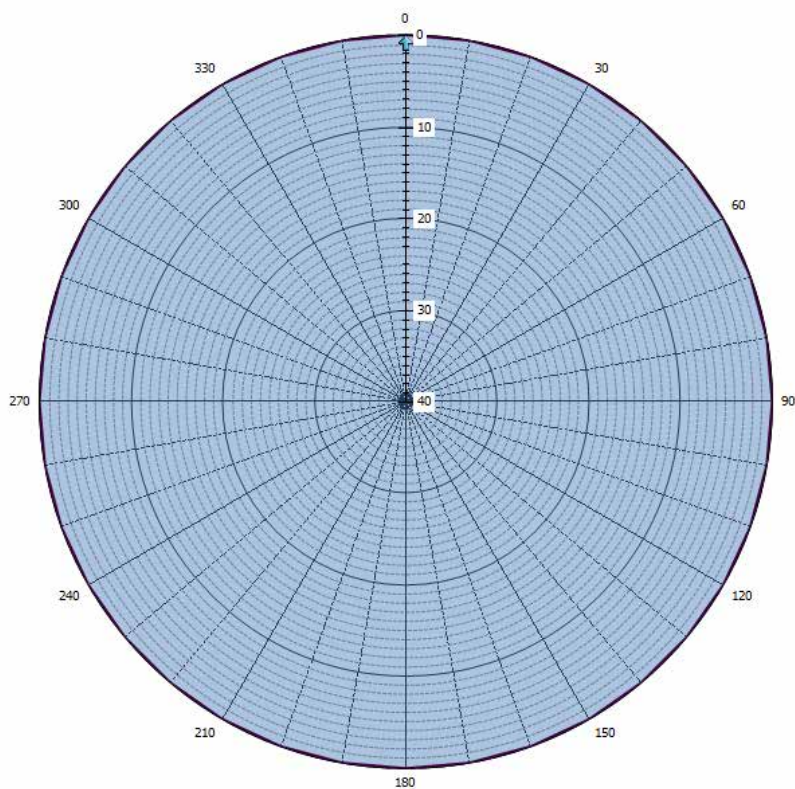
ÅSELE 105.90 MHz

Mastplats och sändarparametrar

Namn	ÅSELE			
Longitud (WGS84)	017E25 11	Frekvens	105.90	MHz
Latitud (WGS84)	64N09 47	ERP	2.00	kW
Antennhöjd	32.0 m.ö.m	Antenntyp	ND	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	0.0
20°	0.0	200°	0.0
30°	0.0	210°	0.0
40°	0.0	220°	0.0
50°	0.0	230°	0.0
60°	0.0	240°	0.0
70°	0.0	250°	0.0
80°	0.0	260°	0.0
90°	0.0	270°	0.0
100°	0.0	280°	0.0
110°	0.0	290°	0.0
120°	0.0	300°	0.0
130°	0.0	310°	0.0
140°	0.0	320°	0.0
150°	0.0	330°	0.0
160°	0.0	340°	0.0
170°	0.0	350°	0.0



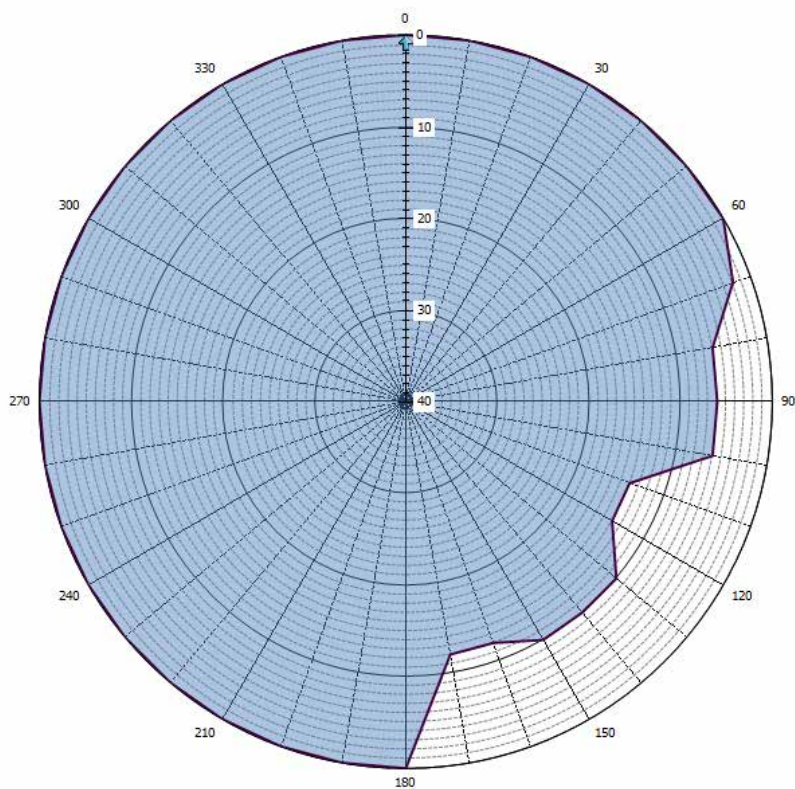
BOLIDEN 87.80 MHz

Mastplats och sändarparametrar

Namn	BOLIDEN			
Longitud (WGS84)	020E16 51	Frekvens	87.80	MHz
Latitud (WGS84)	64N39 14	ERP	2.00	kW
Antennhöjd	75.0 m.ö.m	Antenntyp	D	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	0.0
20°	0.0	200°	0.0
30°	0.0	210°	0.0
40°	0.0	220°	0.0
50°	0.0	230°	0.0
60°	0.0	240°	0.0
70°	2.0	250°	0.0
80°	6.0	260°	0.0
90°	6.0	270°	0.0
100°	6.0	280°	0.0
110°	14.0	290°	0.0
120°	14.0	300°	0.0
130°	10.0	310°	0.0
140°	10.0	320°	0.0
150°	10.0	330°	0.0
160°	12.0	340°	0.0
170°	12.0	350°	0.0



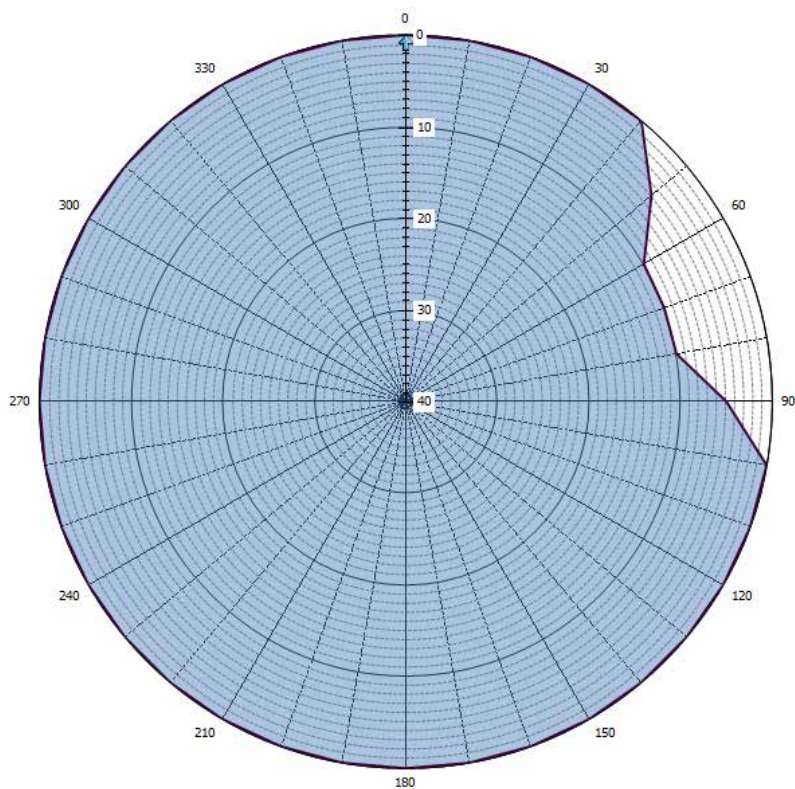
LYCKSELE 106.60 MHz

Mastplats och sändarparametrar

Namn	LYCKSELE			
Longitud (WGS84)	018E35 06	Frekvens	106.60	MHz
Latitud (WGS84)	64N28 50	ERP	0.20	kW
Antennhöjd	244.0 m.ö.m	Antenntyp	D	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	0.0
20°	0.0	200°	0.0
30°	0.0	210°	0.0
40°	0.0	220°	0.0
50°	5.0	230°	0.0
60°	10.0	240°	0.0
70°	10.0	250°	0.0
80°	10.0	260°	0.0
90°	5.0	270°	0.0
100°	0.0	280°	0.0
110°	0.0	290°	0.0
120°	0.0	300°	0.0
130°	0.0	310°	0.0
140°	0.0	320°	0.0
150°	0.0	330°	0.0
160°	0.0	340°	0.0
170°	0.0	350°	0.0



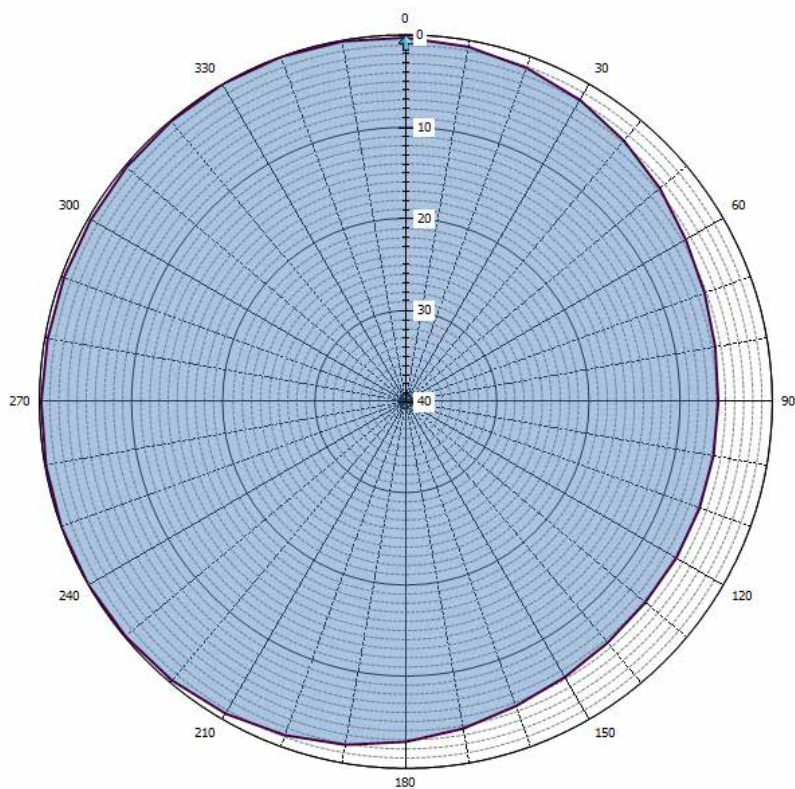
NORDMALING 88.00 MHz

Mastplats och sändarparametrar

Namn	NORDMALING			
Longitud (WGS84)	019E41 19	Frekvens	88.00	MHz
Latitud (WGS84)	63N34 51	ERP	0.50	kW
Antennhöjd	74.0 m.ö.m	Antenntyp	D	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.3	180°	2.9
10°	0.7	190°	2.0
20°	1.3	200°	1.3
30°	2.0	210°	0.7
40°	2.9	220°	0.3
50°	3.8	230°	0.1
60°	4.7	240°	0.0
70°	5.3	250°	0.0
80°	5.7	260°	0.1
90°	5.9	270°	0.2
100°	5.9	280°	0.3
110°	5.9	290°	0.3
120°	5.9	300°	0.3
130°	5.9	310°	0.2
140°	5.7	320°	0.1
150°	5.3	330°	0.0
160°	4.7	340°	0.0
170°	3.8	350°	0.1



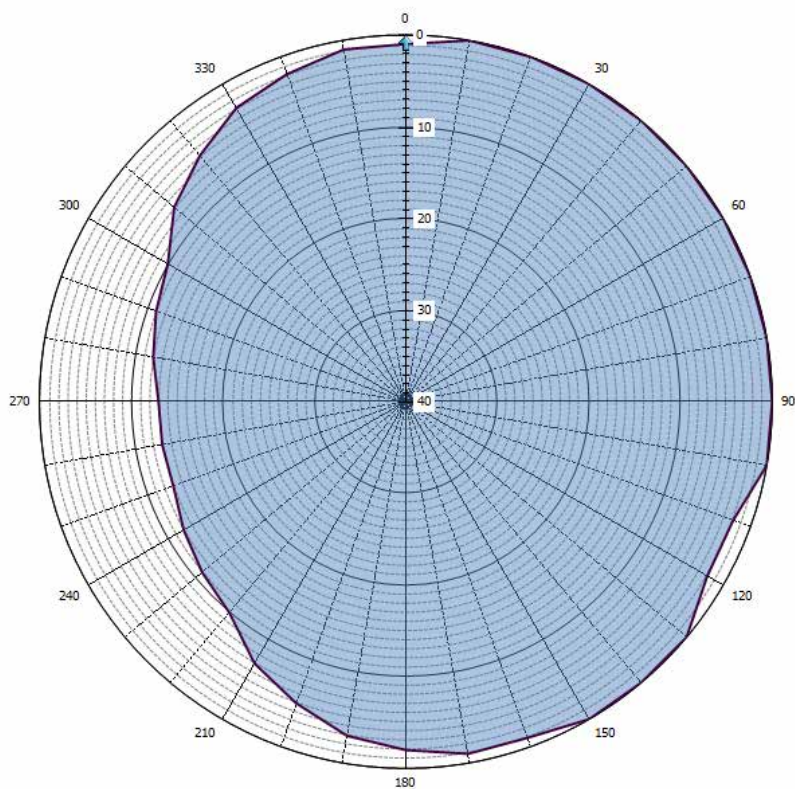
ROBERTSFORS 106.00 MHz

Mastplats och sändarparametrar

Namn	ROBERTSFORS			
Longitud (WGS84)	020E47 45	Frekvens	106.00	MHz
Latitud (WGS84)	64N10 55	ERP	0.50	kW
Antennhöjd	60.0 m.ö.m	Antenntyp	D	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	1.0	180°	2.0
10°	0.0	190°	3.0
20°	0.0	200°	5.0
30°	0.0	210°	7.0
40°	0.0	220°	10.0
50°	0.0	230°	11.0
60°	0.0	240°	12.0
70°	0.0	250°	13.0
80°	0.0	260°	13.0
90°	0.0	270°	13.0
100°	0.0	280°	12.0
110°	2.0	290°	11.0
120°	2.0	300°	10.0
130°	0.0	310°	7.0
140°	0.0	320°	5.0
150°	0.0	330°	3.0
160°	1.0	340°	2.0
170°	1.0	350°	1.0



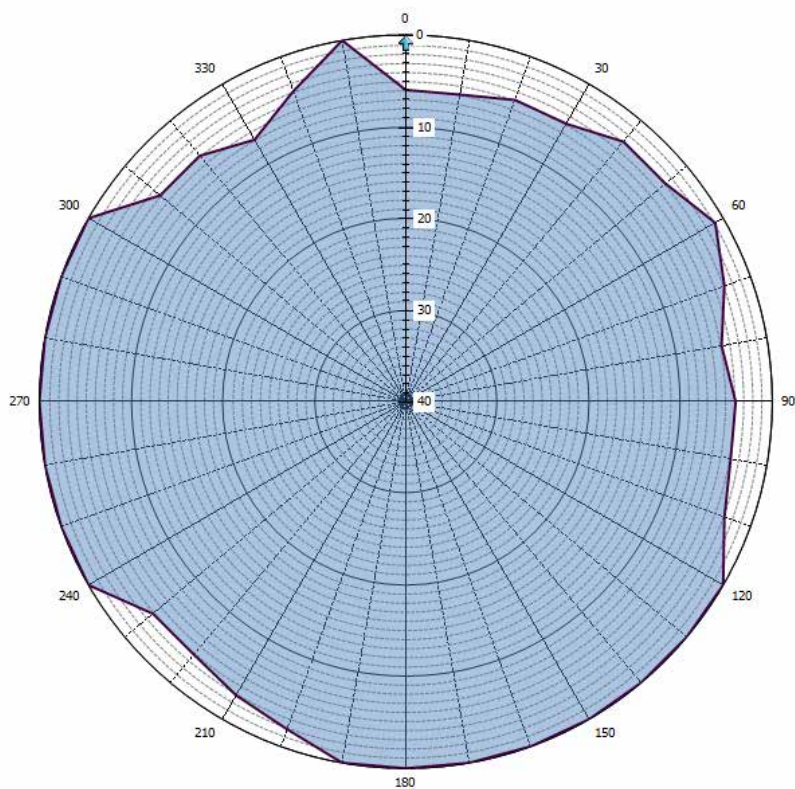
SKELLEFTEÅ 90.90 MHz

Mastplats och sändarparametrar

Namn	SKELLEFTEÅ			
Longitud (WGS84)	020E57 09	Frekvens	90.90	MHz
Latitud (WGS84)	64N46 26	ERP	3.02	kW
Antennhöjd	120.0 m.ö.m	Antenntyp	D	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	6.0	180°	0.0
10°	6.0	190°	0.0
20°	5.0	200°	2.0
30°	5.0	210°	3.0
40°	3.0	220°	4.0
50°	3.0	230°	4.0
60°	1.0	240°	0.0
70°	3.0	250°	0.0
80°	5.0	260°	0.0
90°	4.0	270°	0.0
100°	4.0	280°	0.0
110°	3.0	290°	0.0
120°	0.0	300°	0.0
130°	0.0	310°	5.0
140°	0.0	320°	5.0
150°	0.0	330°	7.0
160°	0.0	340°	4.0
170°	0.0	350°	0.0



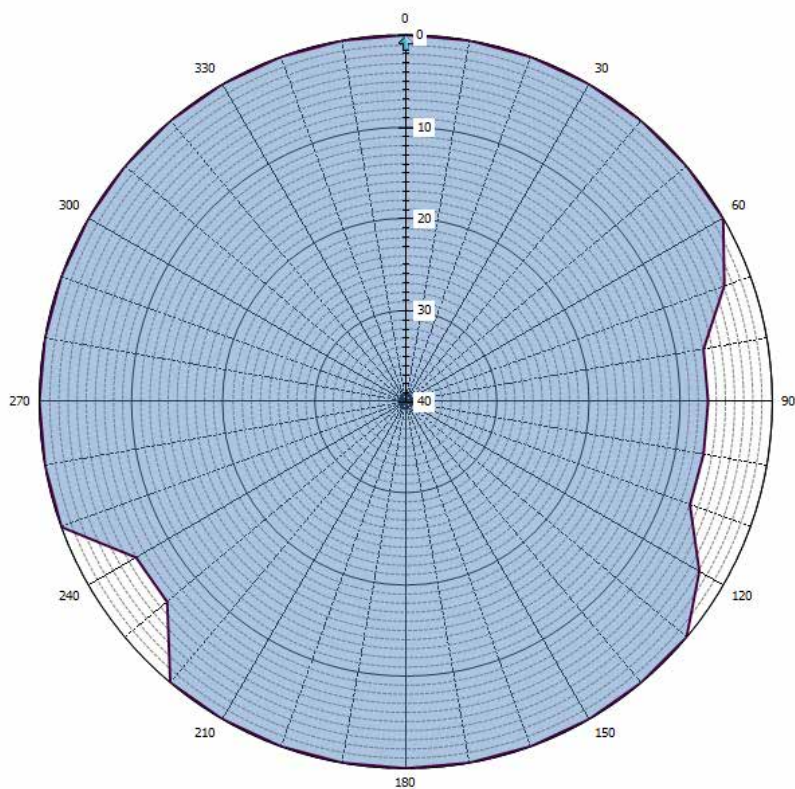
STORUMAN 99.90 MHz

Mastplats och sändarparametrar

Namn	STORUMAN			
Longitud (WGS84)	016E56 27	Frekvens	99.90	MHz
Latitud (WGS84)	65N03 56	ERP	0.35	kW
Antennhöjd	225.0 m.ö.m	Antenntyp	D	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	0.0
20°	0.0	200°	0.0
30°	0.0	210°	0.0
40°	0.0	220°	0.0
50°	0.0	230°	6.0
60°	0.0	240°	6.0
70°	3.0	250°	0.0
80°	7.0	260°	0.0
90°	7.0	270°	0.0
100°	7.0	280°	0.0
110°	7.0	290°	0.0
120°	3.0	300°	0.0
130°	0.0	310°	0.0
140°	0.0	320°	0.0
150°	0.0	330°	0.0
160°	0.0	340°	0.0
170°	0.0	350°	0.0



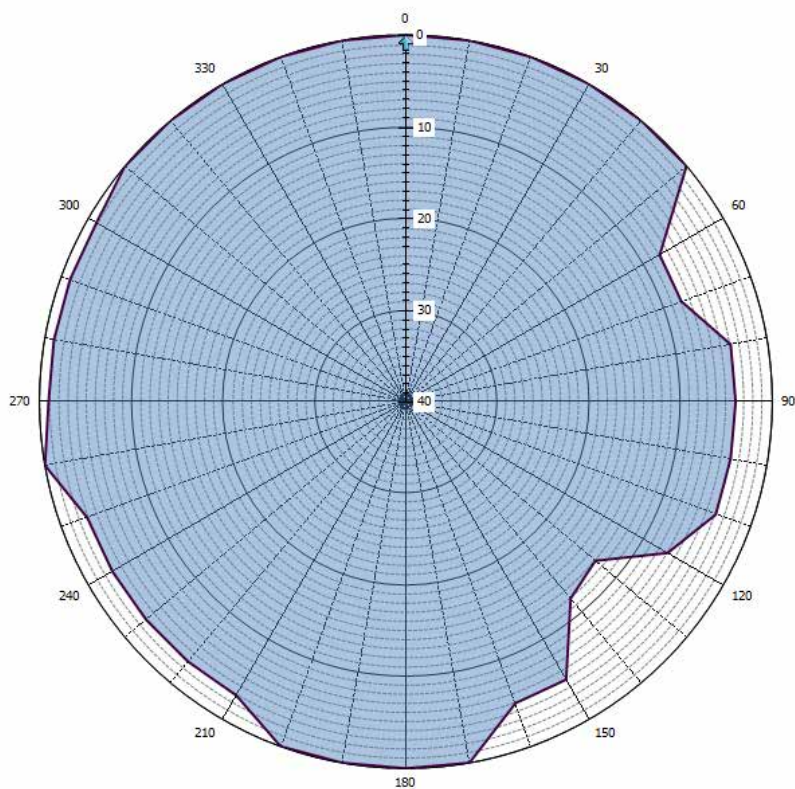
UMEÅ 96.60 MHz

Mastplats och sändarparametrar

Namn	UMEÅ			
Longitud (WGS84)	020E17 48	Frekvens	96.60	MHz
Latitud (WGS84)	63N52 00	ERP	2.00	kW
Antennhöjd	60.0 m.ö.m	Antenntyp	D	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	0.0
20°	0.0	200°	0.0
30°	0.0	210°	3.0
40°	0.0	220°	3.0
50°	0.0	230°	3.0
60°	8.0	240°	3.0
70°	8.0	250°	3.0
80°	4.0	260°	0.0
90°	4.0	270°	1.0
100°	4.0	280°	1.0
110°	4.0	290°	1.0
120°	7.0	300°	1.0
130°	13.0	310°	0.0
140°	12.0	320°	0.0
150°	5.0	330°	0.0
160°	5.0	340°	0.0
170°	0.0	350°	0.0



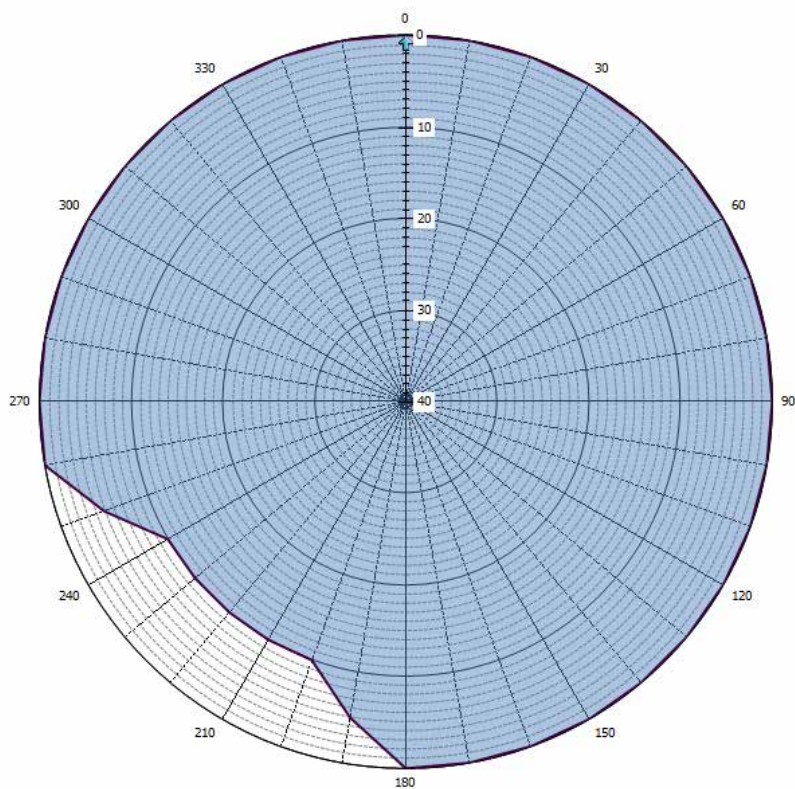
VINDELN 96.80 MHz

Mastplats och sändarparametrar

Namn	VINDELN			
Longitud (WGS84)	019E39 04	Frekvens	96.80	MHz
Latitud (WGS84)	64N13 21	ERP	0.50	kW
Antennhöjd	77.0 m.ö.m	Antenntyp	D	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	5.0
20°	0.0	200°	10.0
30°	0.0	210°	10.0
40°	0.0	220°	10.0
50°	0.0	230°	10.0
60°	0.0	240°	10.0
70°	0.0	250°	5.0
80°	0.0	260°	0.0
90°	0.0	270°	0.0
100°	0.0	280°	0.0
110°	0.0	290°	0.0
120°	0.0	300°	0.0
130°	0.0	310°	0.0
140°	0.0	320°	0.0
150°	0.0	330°	0.0
160°	0.0	340°	0.0
170°	0.0	350°	0.0



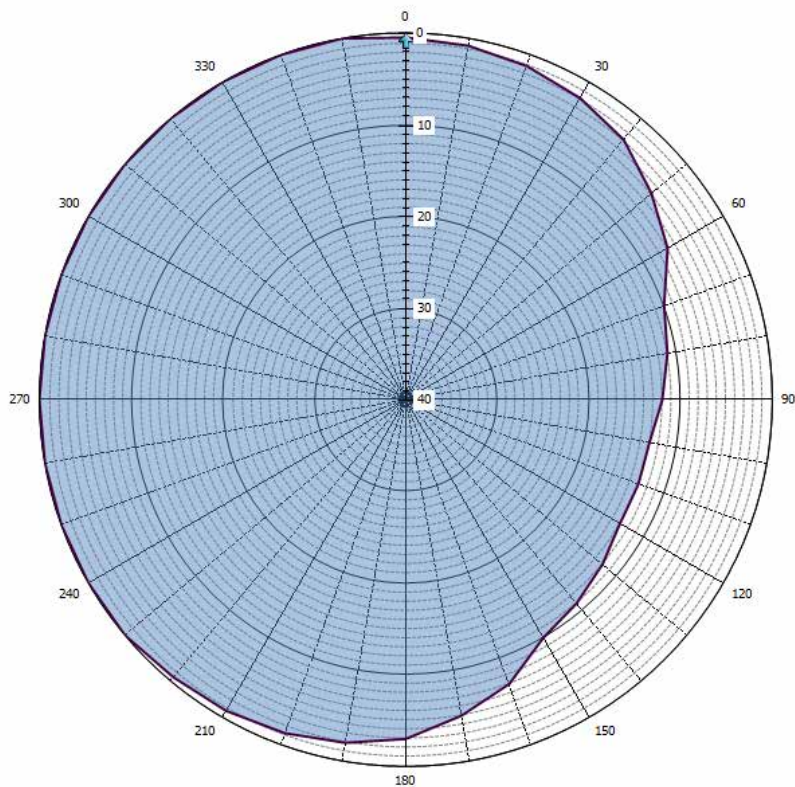
VÄNNÄS 88.00 MHz

Mastplats och sändarparametrar

Namn	VÄNNÄS			
Longitud (WGS84)	019E49 21	Frekvens	88.00	MHz
Latitud (WGS84)	63N50 25	ERP	0.50	kW
Antennhöjd	220.0 m.ö.m	Antenntyp	D	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.5	180°	3.0
10°	0.8	190°	2.0
20°	1.3	200°	1.3
30°	2.0	210°	0.8
40°	3.0	220°	0.5
50°	5.0	230°	0.0
60°	7.0	240°	0.0
70°	10.0	250°	0.0
80°	11.0	260°	0.0
90°	12.0	270°	0.0
100°	13.0	280°	0.0
110°	13.0	290°	0.0
120°	13.0	300°	0.0
130°	12.0	310°	0.0
140°	11.0	320°	0.0
150°	10.0	330°	0.0
160°	7.0	340°	0.0
170°	5.0	350°	0.0



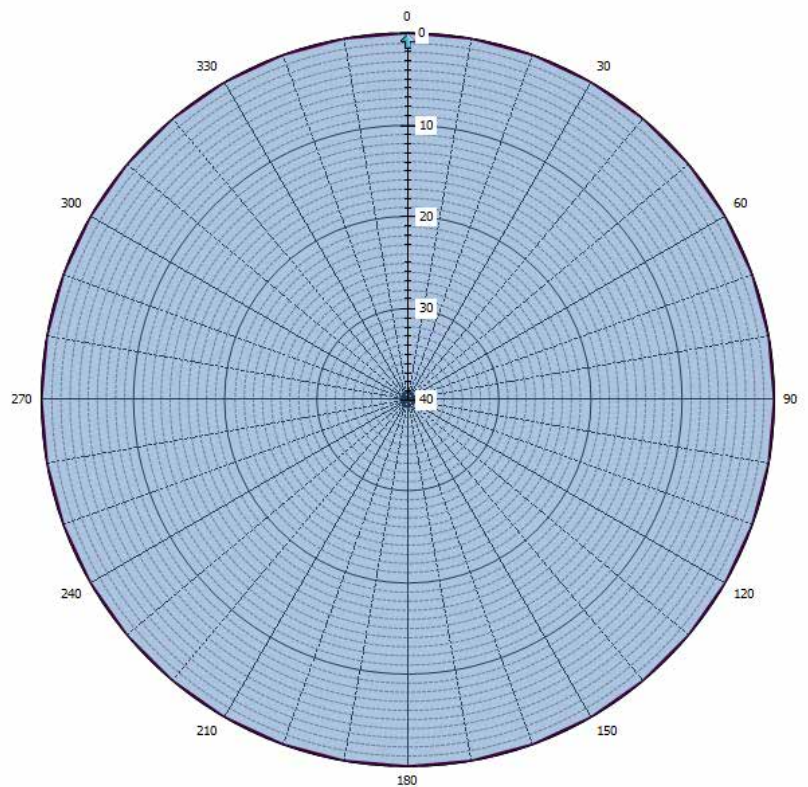
ÅSELE 89.50 MHz

Mastplats och sändarparametrar

Namn	ÅSELE			
Longitud (WGS84)	017E24 49	Frekvens	89.50	MHz
Latitud (WGS84)	64N09 44	ERP	0.25	kW
Antennhöjd	32.0 m.ö.m	Antenntyp	ND	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	0.0
20°	0.0	200°	0.0
30°	0.0	210°	0.0
40°	0.0	220°	0.0
50°	0.0	230°	0.0
60°	0.0	240°	0.0
70°	0.0	250°	0.0
80°	0.0	260°	0.0
90°	0.0	270°	0.0
100°	0.0	280°	0.0
110°	0.0	290°	0.0
120°	0.0	300°	0.0
130°	0.0	310°	0.0
140°	0.0	320°	0.0
150°	0.0	330°	0.0
160°	0.0	340°	0.0
170°	0.0	350°	0.0



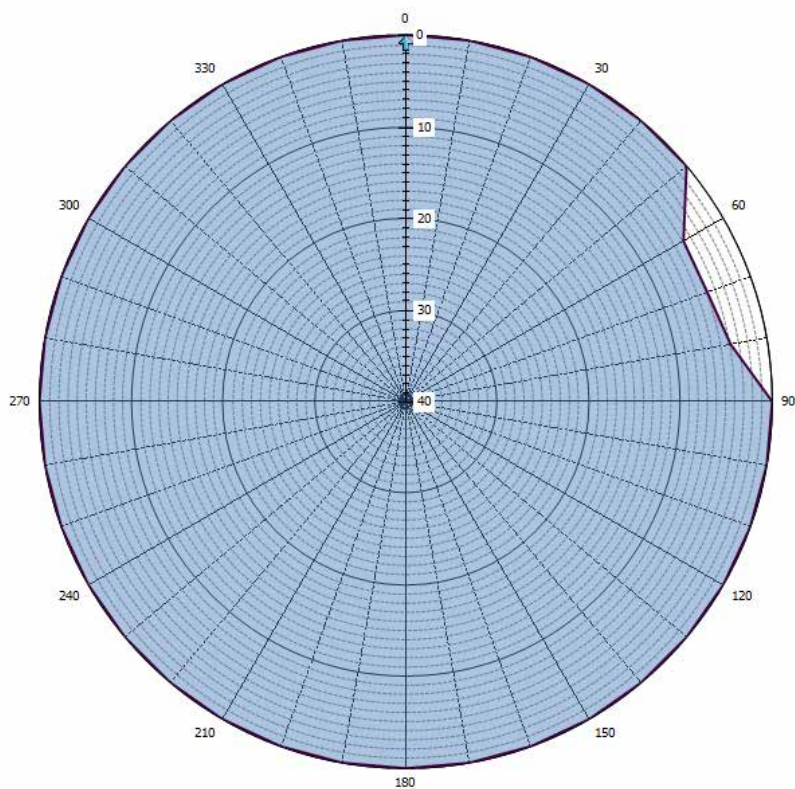
HÄRNÖSAND 104.40 MHz

Mastplats och sändarparametrar

Namn	HÄRNÖSAND			
Longitud (WGS84)	017E57 40	Frekvens	104.40	MHz
Latitud (WGS84)	62N36 26	ERP	0.30	kW
Antennhöjd	24.0 m.ö.m	Antenntyp	D	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	0.0
20°	0.0	200°	0.0
30°	0.0	210°	0.0
40°	0.0	220°	0.0
50°	0.0	230°	0.0
60°	5.0	240°	0.0
70°	5.0	250°	0.0
80°	4.0	260°	0.0
90°	0.0	270°	0.0
100°	0.0	280°	0.0
110°	0.0	290°	0.0
120°	0.0	300°	0.0
130°	0.0	310°	0.0
140°	0.0	320°	0.0
150°	0.0	330°	0.0
160°	0.0	340°	0.0
170°	0.0	350°	0.0



KRAMFORS 106.80 MHz

Mastplats och sändarparametrar

Namn	KRAMFORS			
Longitud (WGS84)	017E57 12	Frekvens	106.80	MHz
Latitud (WGS84)	62N56 30	ERP	0.20	kW
Antennhöjd	100.0 m.ö.m	Antenntyp	ND	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	0.0
20°	0.0	200°	0.0
30°	0.0	210°	0.0
40°	0.0	220°	0.0
50°	0.0	230°	0.0
60°	0.0	240°	0.0
70°	0.0	250°	0.0
80°	0.0	260°	0.0
90°	0.0	270°	0.0
100°	0.0	280°	0.0
110°	0.0	290°	0.0
120°	0.0	300°	0.0
130°	0.0	310°	0.0
140°	0.0	320°	0.0
150°	0.0	330°	0.0
160°	0.0	340°	0.0
170°	0.0	350°	0.0



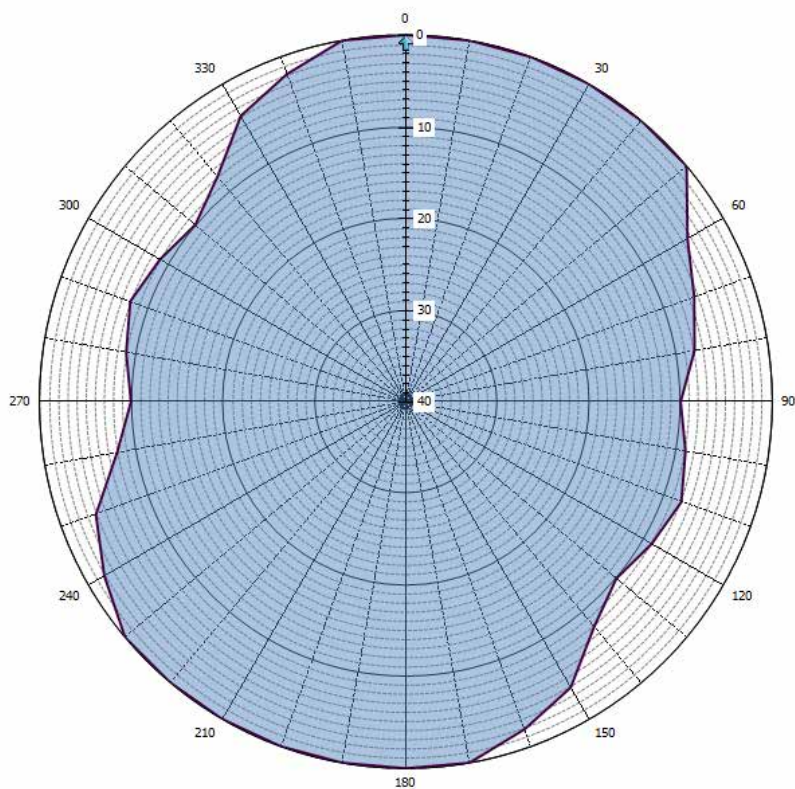
MJÄLLOM 101.70 MHz

Mastplats och sändarparametrar

Namn	MJÄLLOM			
Longitud (WGS84)	018E11 34	Frekvens	101.70	MHz
Latitud (WGS84)	62N57 02	ERP	1.00	kW
Antennhöjd	20.0 m.ö.m	Antenntyp	D	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	0.0
20°	0.0	200°	0.0
30°	0.0	210°	0.0
40°	0.0	220°	0.0
50°	0.0	230°	0.0
60°	4.5	240°	2.0
70°	6.5	250°	4.0
80°	8.0	260°	8.0
90°	10.0	270°	10.0
100°	9.0	280°	9.0
110°	8.0	290°	8.0
120°	9.0	300°	9.0
130°	10.0	310°	10.0
140°	8.0	320°	8.0
150°	4.0	330°	4.0
160°	2.0	340°	2.0
170°	0.0	350°	0.0



SOLLEFTEÅ 104.60 MHz

Mastplats och sändarparametrar

Namn	SOLLEFTEÅ			
Longitud (WGS84)	017E14 31	Frekvens	104.60	MHz
Latitud (WGS84)	63N09 39	ERP	0.10	kW
Antennhöjd	38.0 m.ö.m	Antenntyp	ND	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	0.0
20°	0.0	200°	0.0
30°	0.0	210°	0.0
40°	0.0	220°	0.0
50°	0.0	230°	0.0
60°	0.0	240°	0.0
70°	0.0	250°	0.0
80°	0.0	260°	0.0
90°	0.0	270°	0.0
100°	0.0	280°	0.0
110°	0.0	290°	0.0
120°	0.0	300°	0.0
130°	0.0	310°	0.0
140°	0.0	320°	0.0
150°	0.0	330°	0.0
160°	0.0	340°	0.0
170°	0.0	350°	0.0



SUNDSVALL 105.50 MHz

Mastplats och sändarparametrar

Namn	SUNDSVALL			
Longitud (WGS84)	017E12 29	Frekvens	105.50	MHz
Latitud (WGS84)	62N22 41	ERP	5.01	kW
Antennhöjd	50.0 m.ö.m	Antenntyp	ND	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	0.0
20°	0.0	200°	0.0
30°	0.0	210°	0.0
40°	0.0	220°	0.0
50°	0.0	230°	0.0
60°	0.0	240°	0.0
70°	0.0	250°	0.0
80°	0.0	260°	0.0
90°	0.0	270°	0.0
100°	0.0	280°	0.0
110°	0.0	290°	0.0
120°	0.0	300°	0.0
130°	0.0	310°	0.0
140°	0.0	320°	0.0
150°	0.0	330°	0.0
160°	0.0	340°	0.0
170°	0.0	350°	0.0



TIMRÅ 105.00 MHz

Mastplats och sändarparametrar

Namn	TIMRÅ			
Longitud (WGS84)	017E15 54	Frekvens	105.00	MHz
Latitud (WGS84)	62N29 18	ERP	1.50	kW
Antennhöjd	35.0 m.ö.m	Antenntyp	ND	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	0.0
20°	0.0	200°	0.0
30°	0.0	210°	0.0
40°	0.0	220°	0.0
50°	0.0	230°	0.0
60°	0.0	240°	0.0
70°	0.0	250°	0.0
80°	0.0	260°	0.0
90°	0.0	270°	0.0
100°	0.0	280°	0.0
110°	0.0	290°	0.0
120°	0.0	300°	0.0
130°	0.0	310°	0.0
140°	0.0	320°	0.0
150°	0.0	330°	0.0
160°	0.0	340°	0.0
170°	0.0	350°	0.0



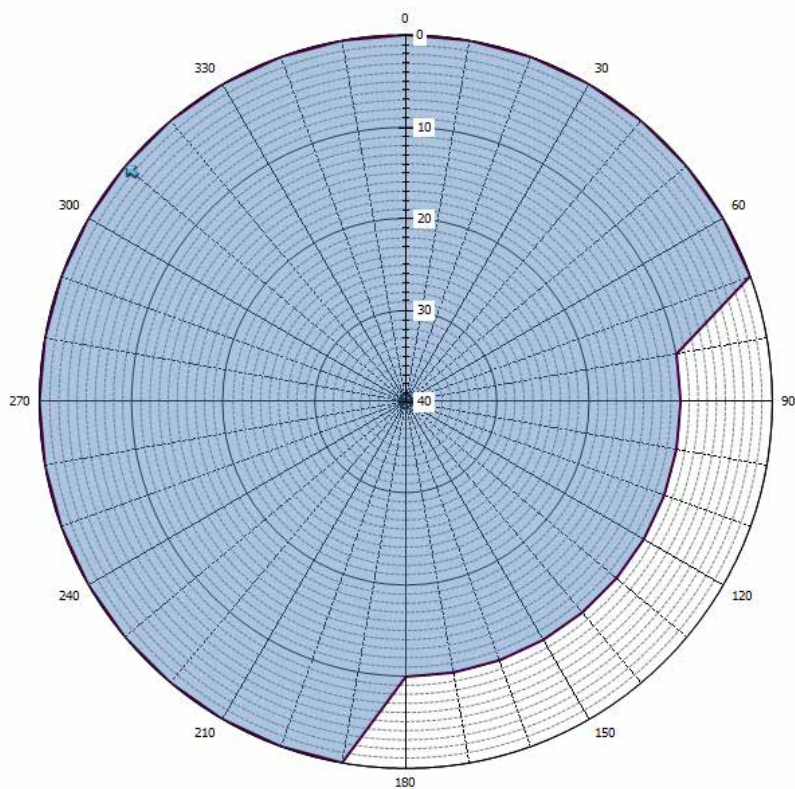
ÖRNSKÖLDSEVIK 104.80 MHz

Mastplats och sändarparametrar

Namn	ÖRNSKÖLDSEVIK			
Longitud (WGS84)	018E40 00	Frekvens	104.80	MHz
Latitud (WGS84)	63N18 00	ERP	10.00	kW
Antennhöjd	200.0 m.ö.m	Antenntyp	D	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	10.0
10°	0.0	190°	0.0
20°	0.0	200°	0.0
30°	0.0	210°	0.0
40°	0.0	220°	0.0
50°	0.0	230°	0.0
60°	0.0	240°	0.0
70°	0.0	250°	0.0
80°	10.0	260°	0.0
90°	10.0	270°	0.0
100°	10.0	280°	0.0
110°	10.0	290°	0.0
120°	10.0	300°	0.0
130°	10.0	310°	0.0
140°	10.0	320°	0.0
150°	10.0	330°	0.0
160°	10.0	340°	0.0
170°	10.0	350°	0.0



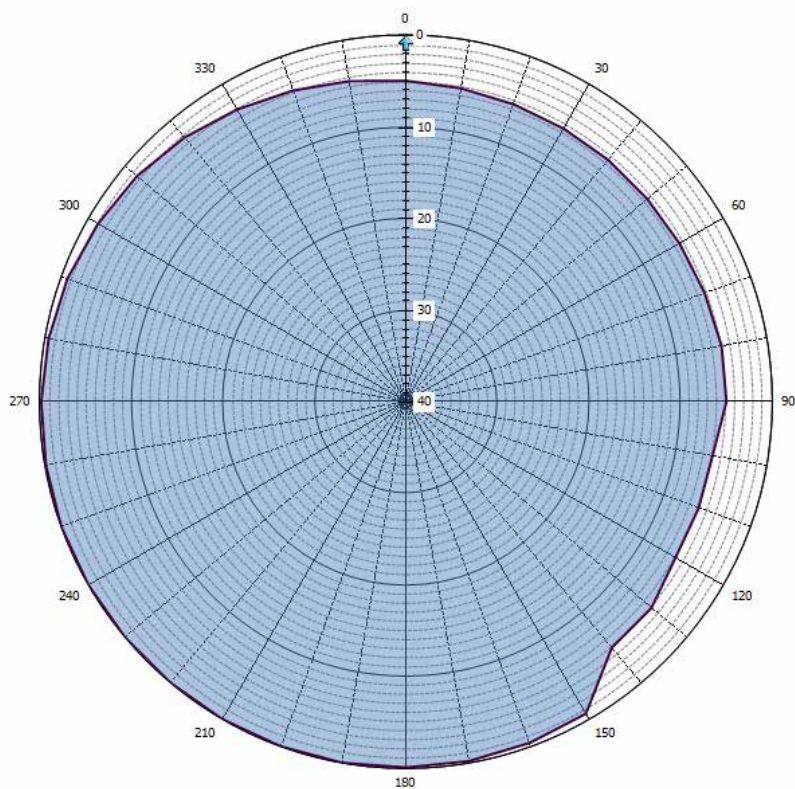
ÅNGE 104.20 MHz

Mastplats och sändarparametrar

Namn	ÅNGE			
Longitud (WGS84)	016E04 59	Frekvens	104.20	MHz
Latitud (WGS84)	62N30 10	ERP	1.00	kW
Antennhöjd	30.0 m.ö.m	Antenntyp	D	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	5.0	180°	0.1
10°	5.3	190°	0.0
20°	5.5	200°	0.0
30°	5.6	210°	0.0
40°	5.6	220°	0.0
50°	5.6	230°	0.0
60°	5.5	240°	0.0
70°	5.3	250°	0.0
80°	5.0	260°	0.1
90°	5.0	270°	0.2
100°	6.0	280°	0.4
110°	6.0	290°	0.7
120°	6.0	300°	1.2
130°	5.0	310°	1.7
140°	5.0	320°	2.4
150°	0.7	330°	3.2
160°	0.4	340°	3.9
170°	0.2	350°	4.5



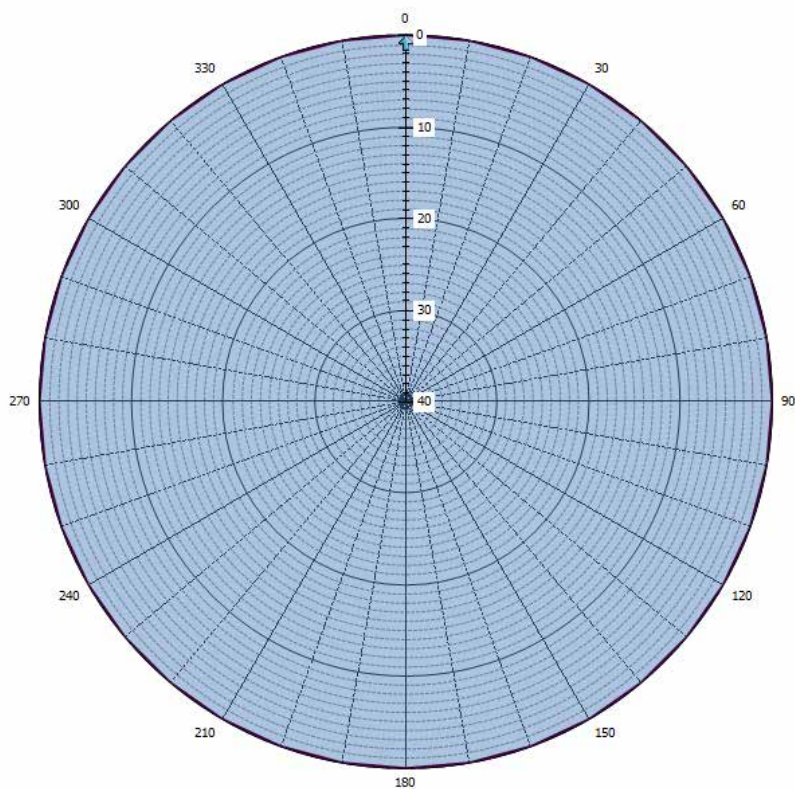
HÄRNÖSAND 105.90 MHz

Mastplats och sändarparametrar

Namn	HÄRNÖSAND			
Longitud (WGS84)	017E57 40	Frekvens	105.90	MHz
Latitud (WGS84)	62N36 31	ERP	0.10	kW
Antennhöjd	100.0 m.ö.m	Antenntyp	ND	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	0.0
20°	0.0	200°	0.0
30°	0.0	210°	0.0
40°	0.0	220°	0.0
50°	0.0	230°	0.0
60°	0.0	240°	0.0
70°	0.0	250°	0.0
80°	0.0	260°	0.0
90°	0.0	270°	0.0
100°	0.0	280°	0.0
110°	0.0	290°	0.0
120°	0.0	300°	0.0
130°	0.0	310°	0.0
140°	0.0	320°	0.0
150°	0.0	330°	0.0
160°	0.0	340°	0.0
170°	0.0	350°	0.0



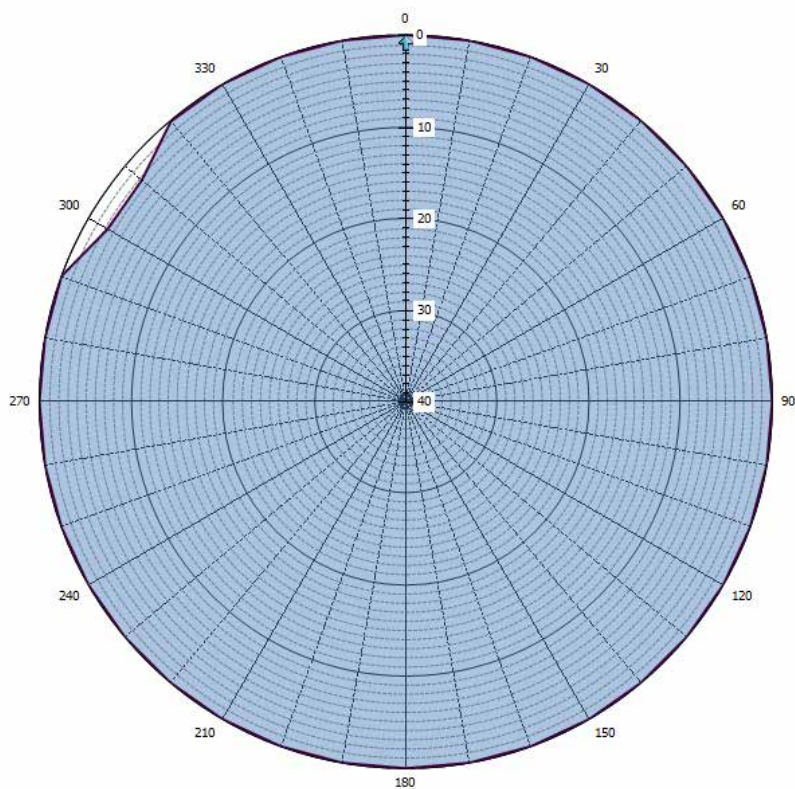
KRAMFORS 95.90 MHz

Mastplats och sändarparametrar

Namn	KRAMFORS			
Longitud (WGS84)	017E57 12	Frekvens	95.90	MHz
Latitud (WGS84)	62N56 30	ERP	0.20	kW
Antennhöjd	100.0 m.ö.m	Antenntyp	D	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	0.0
20°	0.0	200°	0.0
30°	0.0	210°	0.0
40°	0.0	220°	0.0
50°	0.0	230°	0.0
60°	0.0	240°	0.0
70°	0.0	250°	0.0
80°	0.0	260°	0.0
90°	0.0	270°	0.0
100°	0.0	280°	0.0
110°	0.0	290°	0.0
120°	0.0	300°	2.4
130°	0.0	310°	2.4
140°	0.0	320°	0.1
150°	0.0	330°	0.0
160°	0.0	340°	0.0
170°	0.0	350°	0.0



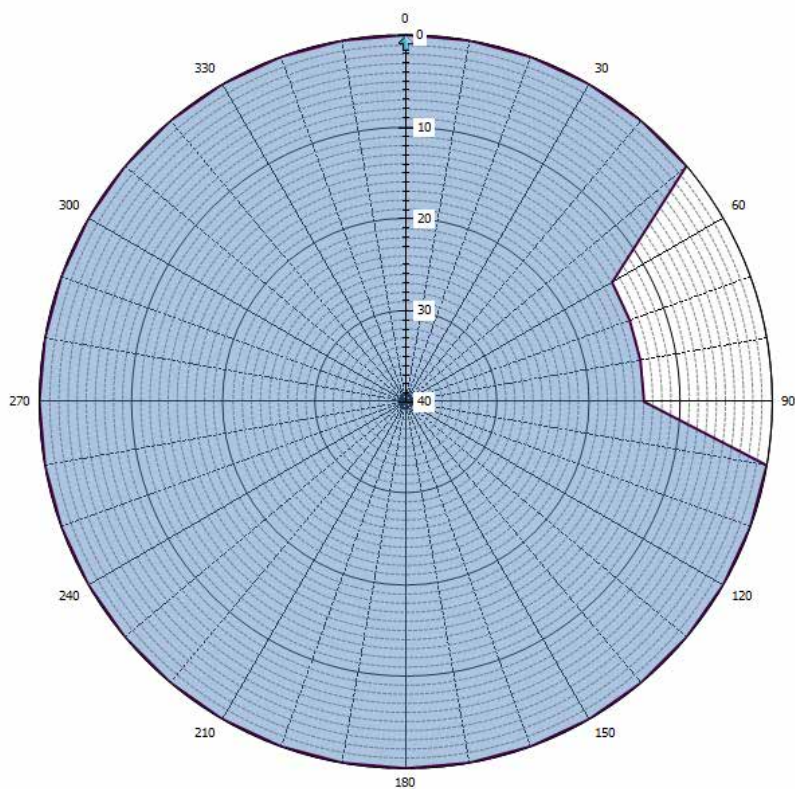
MJÄLLOM 105.20 MHz

Mastplats och sändarparametrar

Namn	MJÄLLOM			
Longitud (WGS84)	018E23 48	Frekvens	105.20	MHz
Latitud (WGS84)	62N59 12	ERP	1.00	kW
Antennhöjd	60.0 m.ö.m	Antenntyp	D	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	0.0
20°	0.0	200°	0.0
30°	0.0	210°	0.0
40°	0.0	220°	0.0
50°	0.0	230°	0.0
60°	14.0	240°	0.0
70°	14.0	250°	0.0
80°	14.0	260°	0.0
90°	14.0	270°	0.0
100°	0.0	280°	0.0
110°	0.0	290°	0.0
120°	0.0	300°	0.0
130°	0.0	310°	0.0
140°	0.0	320°	0.0
150°	0.0	330°	0.0
160°	0.0	340°	0.0
170°	0.0	350°	0.0



SOLLEFTEÅ 105.00 MHz

Mastplats och sändarparametrar

Namn	SOLLEFTEÅ			
Longitud (WGS84)	017E14 31	Frekvens	105.00	MHz
Latitud (WGS84)	63N09 39	ERP	0.10	kW
Antennhöjd	38.0 m.ö.m	Antenntyp	ND	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	0.0
20°	0.0	200°	0.0
30°	0.0	210°	0.0
40°	0.0	220°	0.0
50°	0.0	230°	0.0
60°	0.0	240°	0.0
70°	0.0	250°	0.0
80°	0.0	260°	0.0
90°	0.0	270°	0.0
100°	0.0	280°	0.0
110°	0.0	290°	0.0
120°	0.0	300°	0.0
130°	0.0	310°	0.0
140°	0.0	320°	0.0
150°	0.0	330°	0.0
160°	0.0	340°	0.0
170°	0.0	350°	0.0



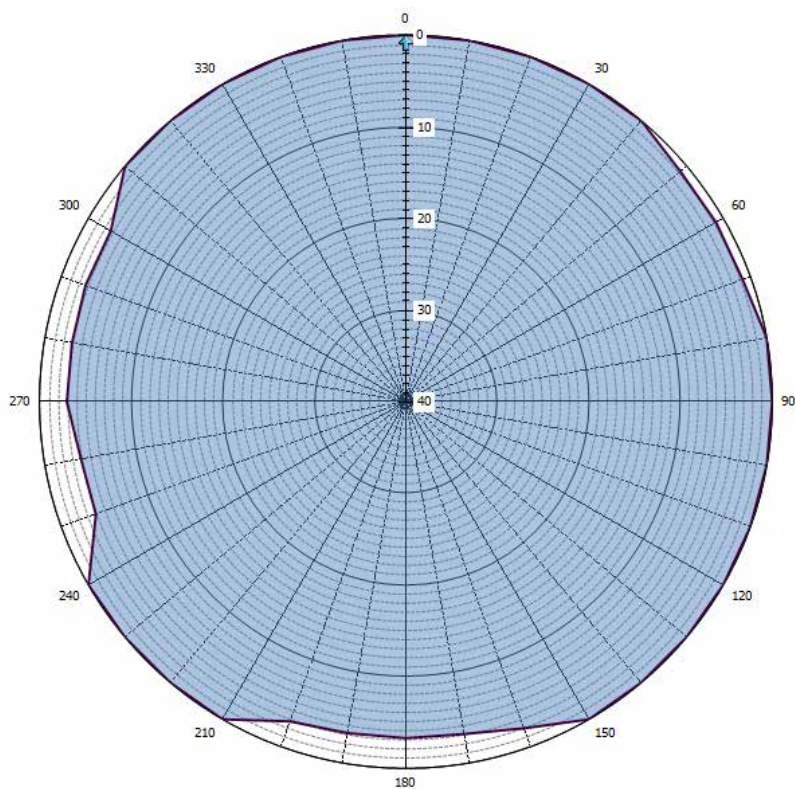
SUNDSVALL 101.90 MHz

Mastplats och sändarparametrar

Namn	SUNDSVALL			
Longitud (WGS84)	017E12 09	Frekvens	101.90	MHz
Latitud (WGS84)	62N22 43	ERP	8.00	kW
Antennhöjd	50.0 m.ö.m	Antenntyp	D	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	3.3
10°	0.0	190°	3.3
20°	0.0	200°	2.9
30°	0.0	210°	0.0
40°	0.0	220°	0.0
50°	0.9	230°	0.0
60°	0.9	240°	0.0
70°	0.9	250°	4.0
80°	0.0	260°	4.0
90°	0.0	270°	3.0
100°	0.0	280°	3.0
110°	0.0	290°	2.8
120°	0.0	300°	2.8
130°	0.0	310°	0.0
140°	0.0	320°	0.0
150°	0.0	330°	0.0
160°	2.1	340°	0.0
170°	3.2	350°	0.0



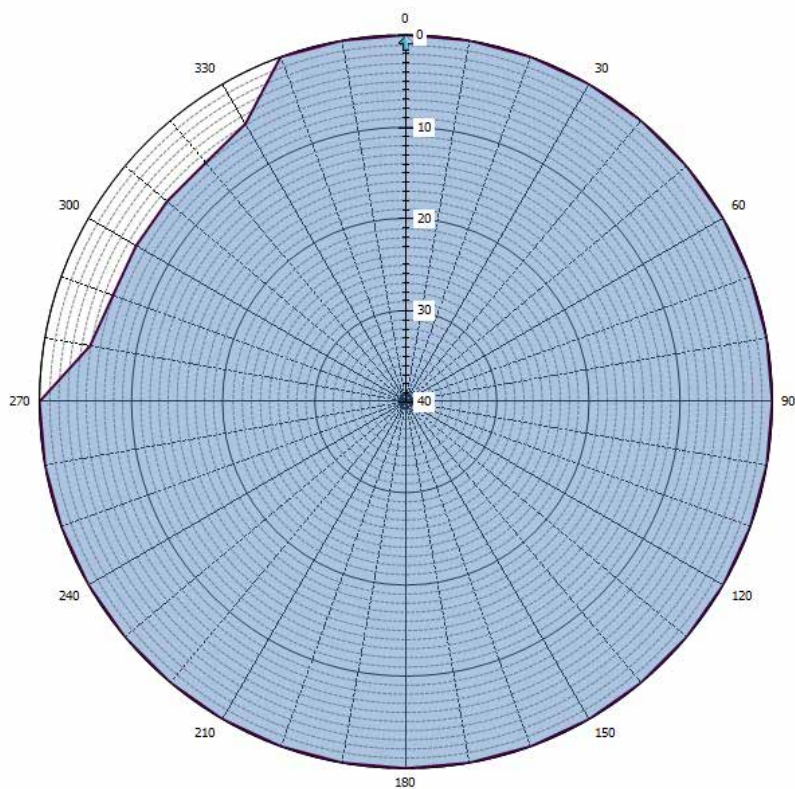
TIMRÅ 98.70 MHz

Mastplats och sändarparametrar

Namn	TIMRÅ			
Longitud (WGS84)	017E15 54	Frekvens	98.70	MHz
Latitud (WGS84)	62N29 18	ERP	0.25	kW
Antennhöjd	35.0 m.ö.m	Antenntyp	D	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	0.0
20°	0.0	200°	0.0
30°	0.0	210°	0.0
40°	0.0	220°	0.0
50°	0.0	230°	0.0
60°	0.0	240°	0.0
70°	0.0	250°	0.0
80°	0.0	260°	0.0
90°	0.0	270°	0.0
100°	0.0	280°	5.0
110°	0.0	290°	6.0
120°	0.0	300°	6.0
130°	0.0	310°	6.0
140°	0.0	320°	6.0
150°	0.0	330°	5.0
160°	0.0	340°	0.0
170°	0.0	350°	0.0



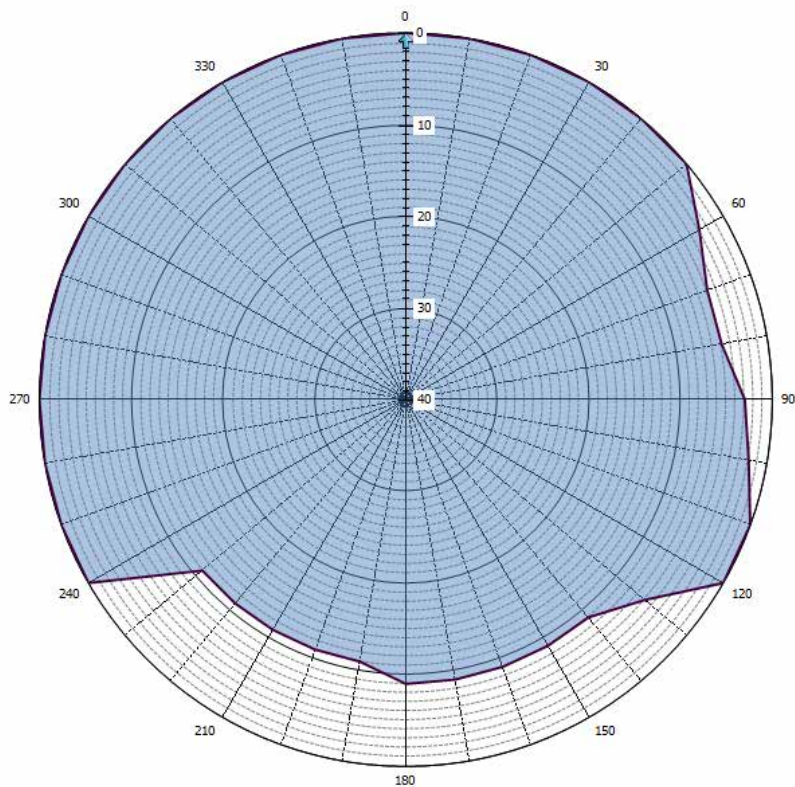
ÖRNSKÖLDSEVIK 106.00 MHz

Mastplats och sändarparametrar

Namn	ÖRNSKÖLDSEVIK			
Longitud (WGS84)	018E39 54	Frekvens	106.00	MHz
Latitud (WGS84)	63N18 12	ERP	1.00	kW
Antennhöjd	90.0 m.ö.m	Antenntyp	D	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	9.0
10°	0.0	190°	11.0
20°	0.0	200°	11.0
30°	0.0	210°	11.0
40°	0.0	220°	11.0
50°	0.0	230°	11.0
60°	3.0	240°	0.0
70°	5.0	250°	0.0
80°	5.0	260°	0.0
90°	3.0	270°	0.0
100°	2.0	280°	0.0
110°	0.0	290°	0.0
120°	0.0	300°	0.0
130°	6.0	310°	0.0
140°	9.0	320°	0.0
150°	9.0	330°	0.0
160°	9.0	340°	0.0
170°	9.0	350°	0.0



ÅNGE 104.70 MHz

Mastplats och sändarparametrar

Namn	ÅNGE			
Longitud (WGS84)	016E05 05	Frekvens	104.70	MHz
Latitud (WGS84)	62N30 09	ERP	1.00	kW
Antennhöjd	30.0 m.ö.m	Antenntyp	ND	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	0.0
20°	0.0	200°	0.0
30°	0.0	210°	0.0
40°	0.0	220°	0.0
50°	0.0	230°	0.0
60°	0.0	240°	0.0
70°	0.0	250°	0.0
80°	0.0	260°	0.0
90°	0.0	270°	0.0
100°	0.0	280°	0.0
110°	0.0	290°	0.0
120°	0.0	300°	0.0
130°	0.0	310°	0.0
140°	0.0	320°	0.0
150°	0.0	330°	0.0
160°	0.0	340°	0.0
170°	0.0	350°	0.0



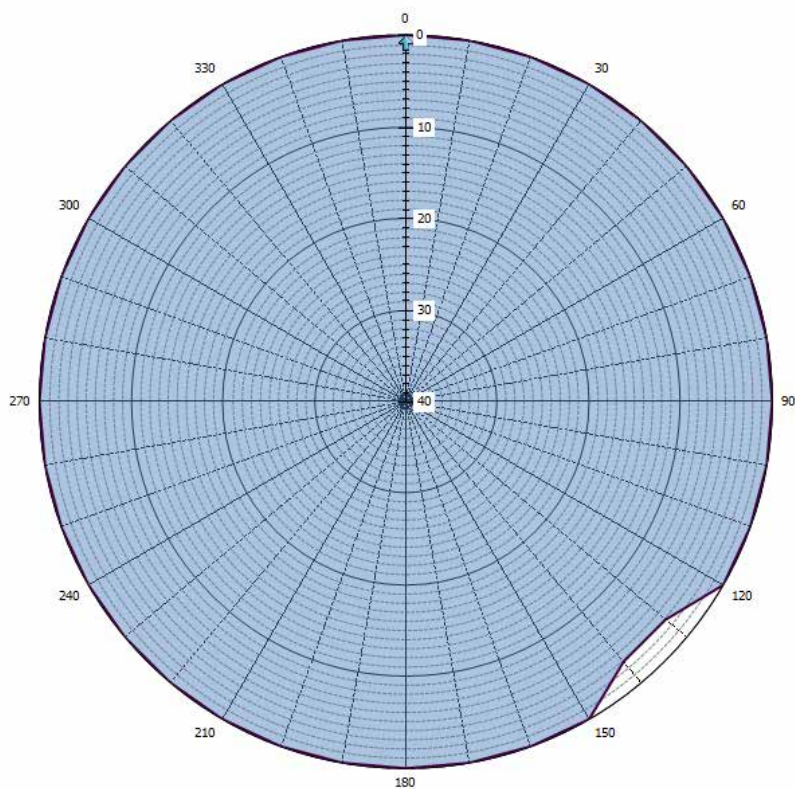
HÄRNÖSAND 101.40 MHz

Mastplats och sändarparametrar

Namn	HÄRNÖSAND			
Longitud (WGS84)	017E57 40	Frekvens	101.40	MHz
Latitud (WGS84)	62N36 26	ERP	0.30	kW
Antennhöjd	24.0 m.ö.m	Antenntyp	D	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	0.0
20°	0.0	200°	0.0
30°	0.0	210°	0.0
40°	0.0	220°	0.0
50°	0.0	230°	0.0
60°	0.0	240°	0.0
70°	0.0	250°	0.0
80°	0.0	260°	0.0
90°	0.0	270°	0.0
100°	0.0	280°	0.0
110°	0.0	290°	0.0
120°	0.0	300°	0.0
130°	3.0	310°	0.0
140°	3.0	320°	0.0
150°	0.0	330°	0.0
160°	0.0	340°	0.0
170°	0.0	350°	0.0



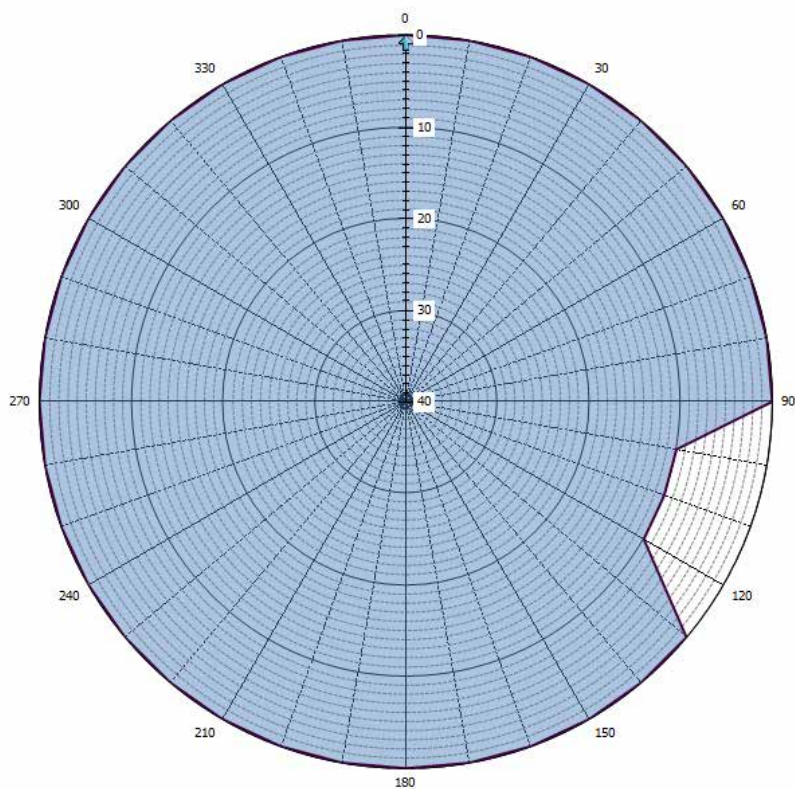
KRAMFORS 105.70 MHz

Mastplats och sändarparametrar

Namn	KRAMFORS			
Longitud (WGS84)	017E57 12	Frekvens	105.70	MHz
Latitud (WGS84)	62N56 30	ERP	0.30	kW
Antennhöjd	123.0 m.ö.m	Antenntyp	D	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	0.0
20°	0.0	200°	0.0
30°	0.0	210°	0.0
40°	0.0	220°	0.0
50°	0.0	230°	0.0
60°	0.0	240°	0.0
70°	0.0	250°	0.0
80°	0.0	260°	0.0
90°	0.0	270°	0.0
100°	10.0	280°	0.0
110°	10.0	290°	0.0
120°	10.0	300°	0.0
130°	0.0	310°	0.0
140°	0.0	320°	0.0
150°	0.0	330°	0.0
160°	0.0	340°	0.0
170°	0.0	350°	0.0



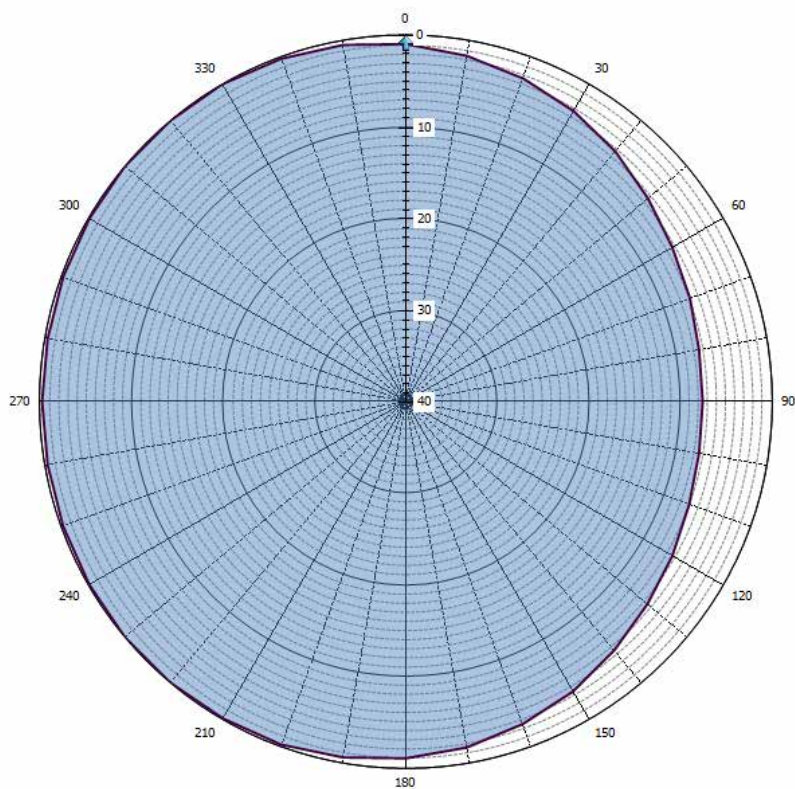
MATFORS 104.00 MHz

Mastplats och sändarparametrar

Namn	MATFORS			
Longitud (WGS84)	017E03 55	Frekvens	104.00	MHz
Latitud (WGS84)	62N21 22	ERP	0.08	kW
Antennhöjd	60.0 m.ö.m	Antenntyp	D	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	1.0	180°	1.1
10°	1.7	190°	0.6
20°	2.5	200°	0.2
30°	3.4	210°	0.1
40°	4.4	220°	0.0
50°	5.5	230°	0.0
60°	6.4	240°	0.1
70°	7.0	250°	0.2
80°	7.5	260°	0.3
90°	7.6	270°	0.3
100°	7.5	280°	0.3
110°	7.1	290°	0.2
120°	6.4	300°	0.1
130°	5.6	310°	0.0
140°	4.6	320°	0.0
150°	3.5	330°	0.0
160°	2.6	340°	0.2
170°	1.7	350°	0.5



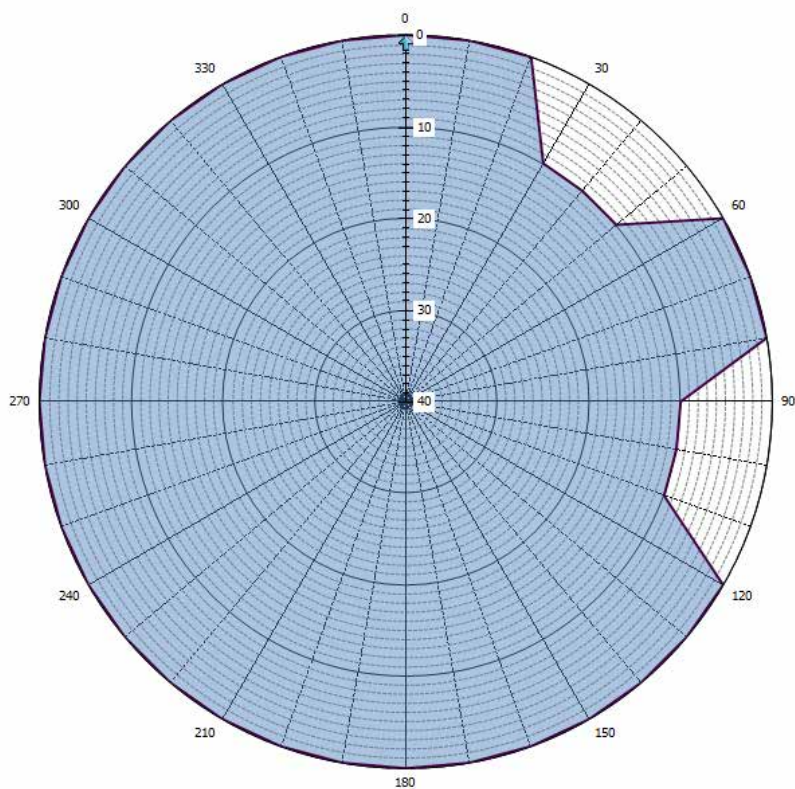
MJÄLLOM 104.10 MHz

Mastplats och sändarparametrar

Namn	MJÄLLOM			
Longitud (WGS84)	018E23 35	Frekvens	104.10	MHz
Latitud (WGS84)	62N59 09	ERP	0.30	kW
Antennhöjd	71.0 m.ö.m	Antenntyp	D	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	0.0
20°	0.0	200°	0.0
30°	10.0	210°	0.0
40°	10.0	220°	0.0
50°	10.0	230°	0.0
60°	0.0	240°	0.0
70°	0.0	250°	0.0
80°	0.0	260°	0.0
90°	10.0	270°	0.0
100°	10.0	280°	0.0
110°	10.0	290°	0.0
120°	0.0	300°	0.0
130°	0.0	310°	0.0
140°	0.0	320°	0.0
150°	0.0	330°	0.0
160°	0.0	340°	0.0
170°	0.0	350°	0.0



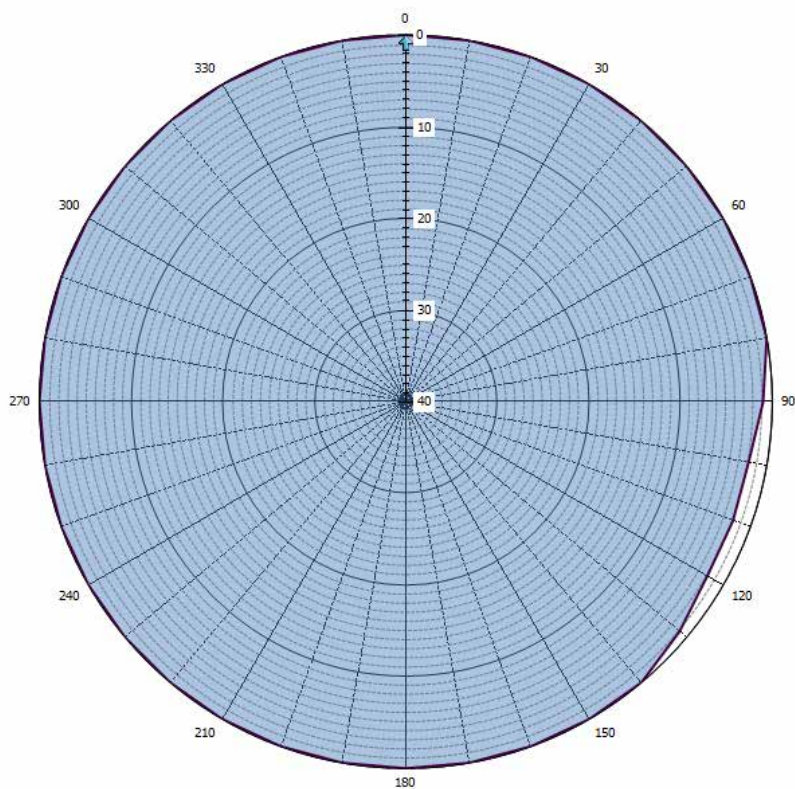
SOLLEFTEÅ 107.60 MHz

Mastplats och sändarparametrar

Namn	SOLLEFTEÅ			
Longitud (WGS84)	017E14 31	Frekvens	107.60	MHz
Latitud (WGS84)	63N09 39	ERP	0.10	kW
Antennhöjd	38.0 m.ö.m	Antenntyp	D	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	0.0
20°	0.0	200°	0.0
30°	0.0	210°	0.0
40°	0.0	220°	0.0
50°	0.0	230°	0.0
60°	0.0	240°	0.0
70°	0.0	250°	0.0
80°	0.0	260°	0.0
90°	1.0	270°	0.0
100°	2.0	280°	0.0
110°	2.0	290°	0.0
120°	2.0	300°	0.0
130°	1.0	310°	0.0
140°	0.0	320°	0.0
150°	0.0	330°	0.0
160°	0.0	340°	0.0
170°	0.0	350°	0.0



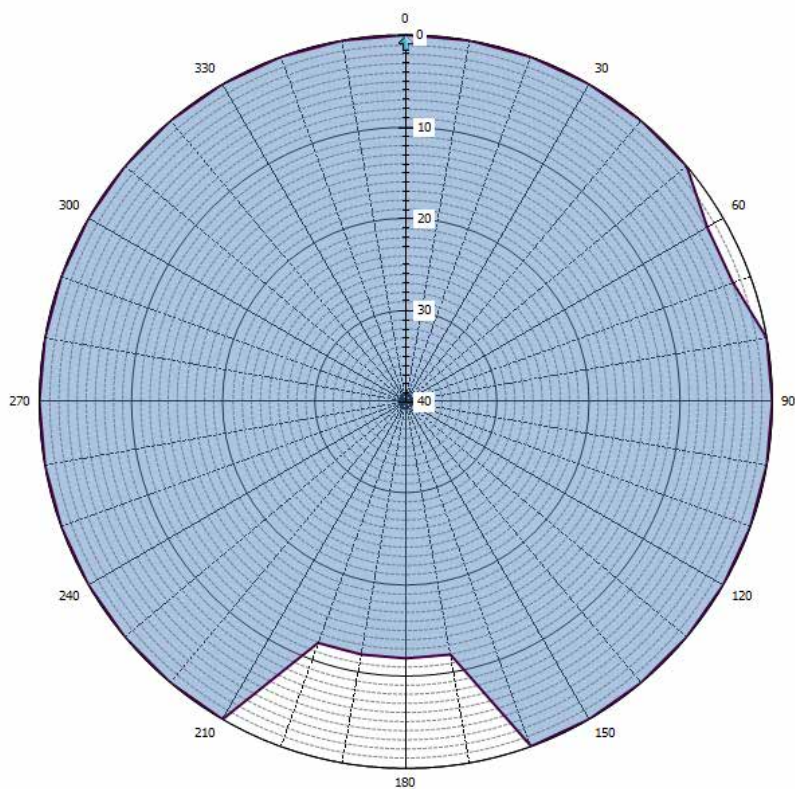
SUNDSVALL 107.40 MHz

Mastplats och sändarparametrar

Namn	SUNDSVALL			
Longitud (WGS84)	017E19 15	Frekvens	107.40	MHz
Latitud (WGS84)	62N22 06	ERP	5.00	kW
Antennhöjd	135.0 m.ö.m	Antenntyp	D	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	12.0
10°	0.0	190°	12.0
20°	0.0	200°	12.0
30°	0.0	210°	0.0
40°	0.0	220°	0.0
50°	0.0	230°	0.0
60°	2.0	240°	0.0
70°	2.0	250°	0.0
80°	0.0	260°	0.0
90°	0.0	270°	0.0
100°	0.0	280°	0.0
110°	0.0	290°	0.0
120°	0.0	300°	0.0
130°	0.0	310°	0.0
140°	0.0	320°	0.0
150°	0.0	330°	0.0
160°	0.0	340°	0.0
170°	12.0	350°	0.0



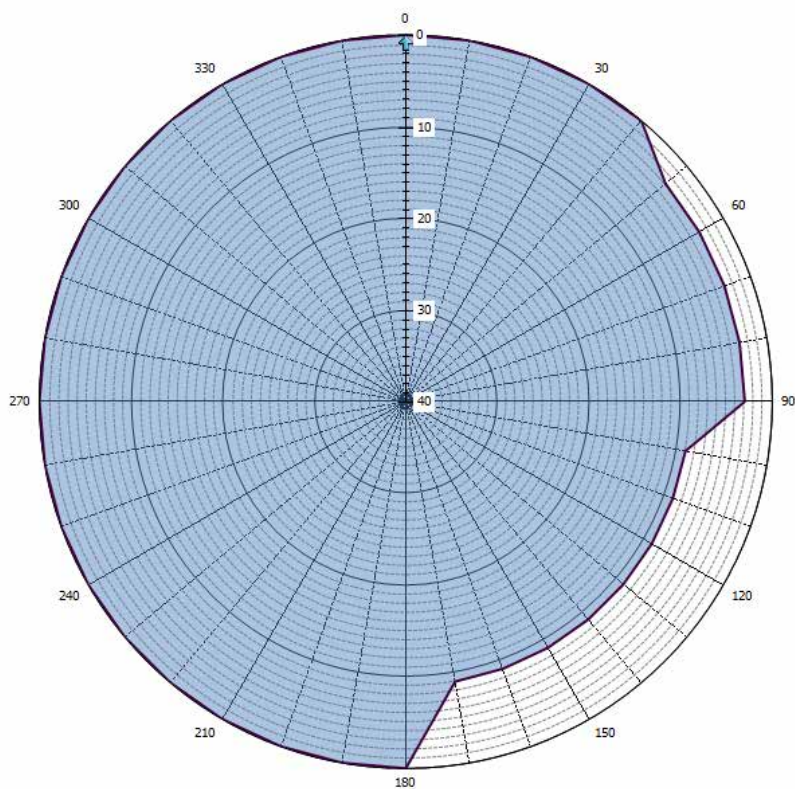
ÖRNSKÖLDSEVIK 107.10 MHz

Mastplats och sändarparametrar

Namn	ÖRNSKÖLDSEVIK			
Longitud (WGS84)	018E39 54	Frekvens	107.10	MHz
Latitud (WGS84)	63N18 11	ERP	10.00	kW
Antennhöjd	106.0 m.ö.m	Antenntyp	D	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	0.0
20°	0.0	200°	0.0
30°	0.0	210°	0.0
40°	0.0	220°	0.0
50°	3.0	230°	0.0
60°	3.0	240°	0.0
70°	3.0	250°	0.0
80°	3.0	260°	0.0
90°	3.0	270°	0.0
100°	9.0	280°	0.0
110°	9.0	290°	0.0
120°	9.0	300°	0.0
130°	9.0	310°	0.0
140°	9.0	320°	0.0
150°	9.0	330°	0.0
160°	9.0	340°	0.0
170°	9.0	350°	0.0



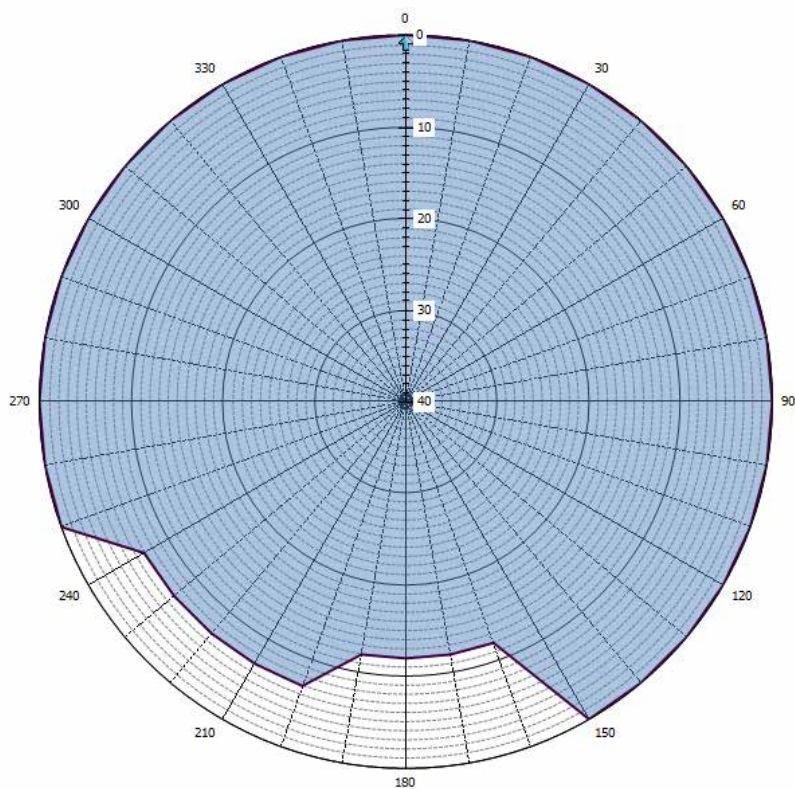
ÅNGE 88.60 MHz

Mastplats och sändarparametrar

Namn	ÅNGE			
Longitud (WGS84)	015E52 42	Frekvens	88.60	MHz
Latitud (WGS84)	62N29 05	ERP	2.00	kW
Antennhöjd	80.0 m.ö.m	Antenntyp	D	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	12.0
10°	0.0	190°	12.0
20°	0.0	200°	7.0
30°	0.0	210°	7.0
40°	0.0	220°	7.0
50°	0.0	230°	7.0
60°	0.0	240°	7.0
70°	0.0	250°	0.0
80°	0.0	260°	0.0
90°	0.0	270°	0.0
100°	0.0	280°	0.0
110°	0.0	290°	0.0
120°	0.0	300°	0.0
130°	0.0	310°	0.0
140°	0.0	320°	0.0
150°	0.0	330°	0.0
160°	12.0	340°	0.0
170°	12.0	350°	0.0



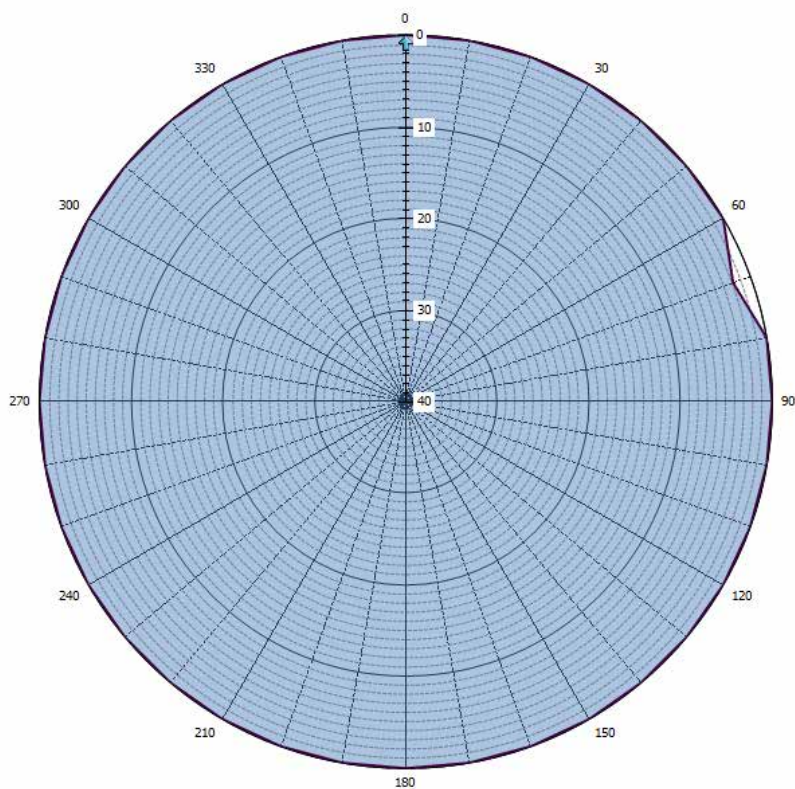
HÄRNÖSAND 107.80 MHz

Mastplats och sändarparametrar

Namn	HÄRNÖSAND			
Longitud (WGS84)	017E57 40	Frekvens	107.80	MHz
Latitud (WGS84)	62N36 26	ERP	0.30	kW
Antennhöjd	24.0 m.ö.m	Antenntyp	D	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	0.0
20°	0.0	200°	0.0
30°	0.0	210°	0.0
40°	0.0	220°	0.0
50°	0.0	230°	0.0
60°	0.0	240°	0.0
70°	2.0	250°	0.0
80°	0.0	260°	0.0
90°	0.0	270°	0.0
100°	0.0	280°	0.0
110°	0.0	290°	0.0
120°	0.0	300°	0.0
130°	0.0	310°	0.0
140°	0.0	320°	0.0
150°	0.0	330°	0.0
160°	0.0	340°	0.0
170°	0.0	350°	0.0



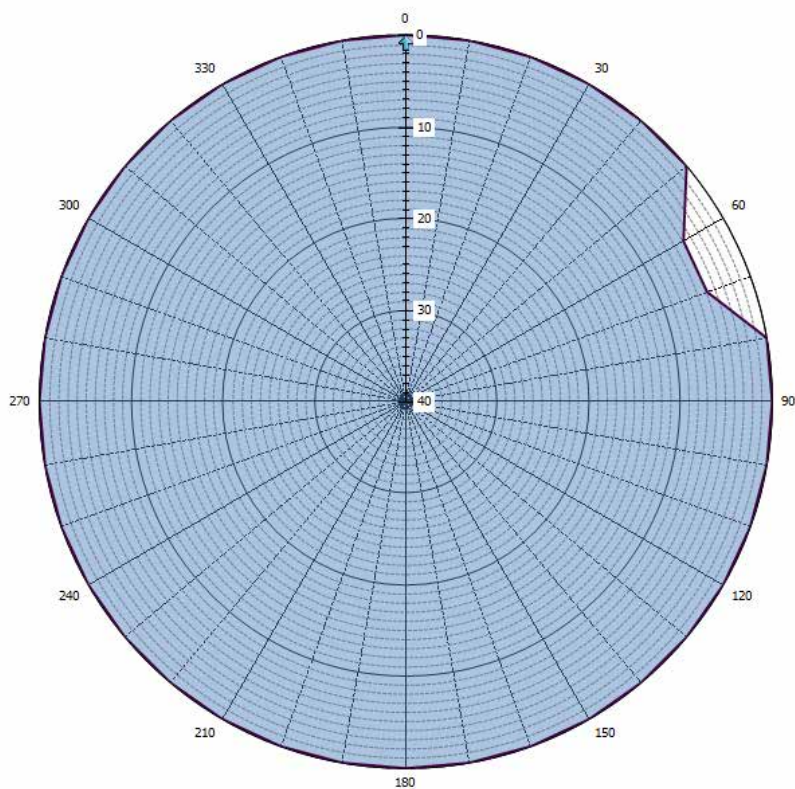
KRAMFORS 106.30 MHz

Mastplats och sändarparametrar

Namn	KRAMFORS			
Longitud (WGS84)	017E57 07	Frekvens	106.30	MHz
Latitud (WGS84)	62N56 35	ERP	0.50	kW
Antennhöjd	60.0 m.ö.m	Antenntyp	D	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	0.0
20°	0.0	200°	0.0
30°	0.0	210°	0.0
40°	0.0	220°	0.0
50°	0.0	230°	0.0
60°	5.0	240°	0.0
70°	5.0	250°	0.0
80°	0.0	260°	0.0
90°	0.0	270°	0.0
100°	0.0	280°	0.0
110°	0.0	290°	0.0
120°	0.0	300°	0.0
130°	0.0	310°	0.0
140°	0.0	320°	0.0
150°	0.0	330°	0.0
160°	0.0	340°	0.0
170°	0.0	350°	0.0



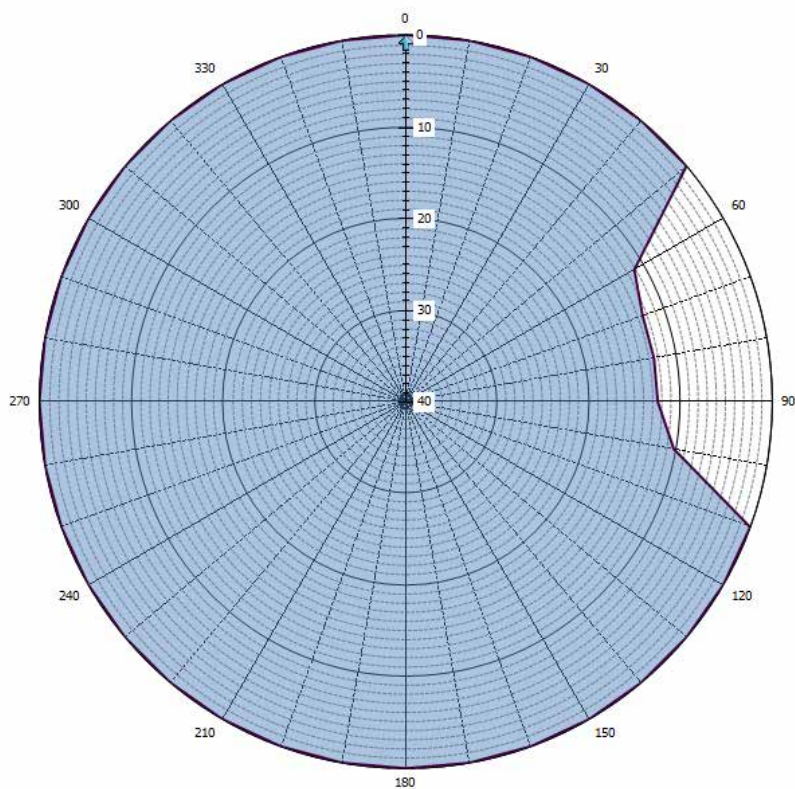
MJÄLLOM 91.60 MHz

Mastplats och sändarparametrar

Namn	MJÄLLOM			
Longitud (WGS84)	018E23 35	Frekvens	91.60	MHz
Latitud (WGS84)	62N59 09	ERP	0.15	kW
Antennhöjd	71.0 m.ö.m	Antenntyp	D	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	0.0
20°	0.0	200°	0.0
30°	0.0	210°	0.0
40°	0.0	220°	0.0
50°	0.0	230°	0.0
60°	11.2	240°	0.0
70°	12.5	250°	0.0
80°	12.5	260°	0.0
90°	12.5	270°	0.0
100°	10.3	280°	0.0
110°	0.0	290°	0.0
120°	0.0	300°	0.0
130°	0.0	310°	0.0
140°	0.0	320°	0.0
150°	0.0	330°	0.0
160°	0.0	340°	0.0
170°	0.0	350°	0.0



SOLLEFTEÅ 106.50 MHz

Mastplats och sändarparametrar

Namn	SOLLEFTEÅ			
Longitud (WGS84)	017E14 29	Frekvens	106.50	MHz
Latitud (WGS84)	63N09 31	ERP	0.10	kW
Antennhöjd	54.0 m.ö.m	Antenntyp	ND	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	0.0
20°	0.0	200°	0.0
30°	0.0	210°	0.0
40°	0.0	220°	0.0
50°	0.0	230°	0.0
60°	0.0	240°	0.0
70°	0.0	250°	0.0
80°	0.0	260°	0.0
90°	0.0	270°	0.0
100°	0.0	280°	0.0
110°	0.0	290°	0.0
120°	0.0	300°	0.0
130°	0.0	310°	0.0
140°	0.0	320°	0.0
150°	0.0	330°	0.0
160°	0.0	340°	0.0
170°	0.0	350°	0.0



SUNDSVALL 106.60 MHz

Mastplats och sändarparametrar

Namn	SUNDSVALL			
Longitud (WGS84)	017E19 00	Frekvens	106.60	MHz
Latitud (WGS84)	62N22 00	ERP	4.00	kW
Antennhöjd	136.0 m.ö.m	Antenntyp	ND	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	0.0
20°	0.0	200°	0.0
30°	0.0	210°	0.0
40°	0.0	220°	0.0
50°	0.0	230°	0.0
60°	0.0	240°	0.0
70°	0.0	250°	0.0
80°	0.0	260°	0.0
90°	0.0	270°	0.0
100°	0.0	280°	0.0
110°	0.0	290°	0.0
120°	0.0	300°	0.0
130°	0.0	310°	0.0
140°	0.0	320°	0.0
150°	0.0	330°	0.0
160°	0.0	340°	0.0
170°	0.0	350°	0.0



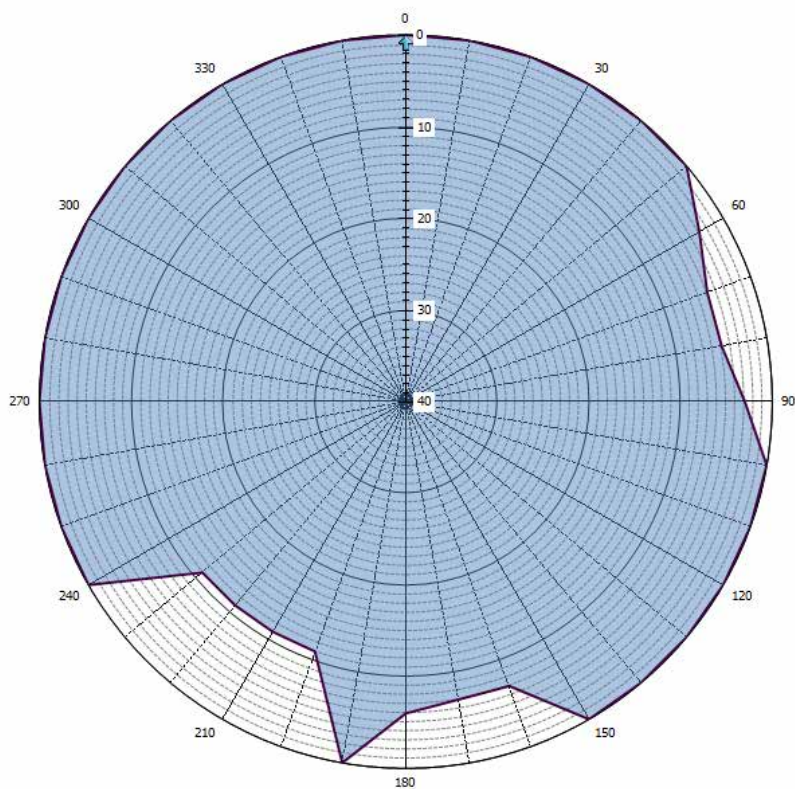
ÖRNSKÖLDSVIK 91.30 MHz

Mastplats och sändarparametrar

Namn	ÖRNSKÖLDSVIK			
Longitud (WGS84)	018E39 39	Frekvens	91.30	MHz
Latitud (WGS84)	63N18 08	ERP	2.51	kW
Antennhöjd	90.0 m.ö.m	Antenntyp	D	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	6.0
10°	0.0	190°	0.0
20°	0.0	200°	11.0
30°	0.0	210°	11.0
40°	0.0	220°	11.0
50°	0.0	230°	11.0
60°	3.0	240°	0.0
70°	5.0	250°	0.0
80°	5.0	260°	0.0
90°	3.0	270°	0.0
100°	0.0	280°	0.0
110°	0.0	290°	0.0
120°	0.0	300°	0.0
130°	0.0	310°	0.0
140°	0.0	320°	0.0
150°	0.0	330°	0.0
160°	7.0	340°	0.0
170°	7.0	350°	0.0



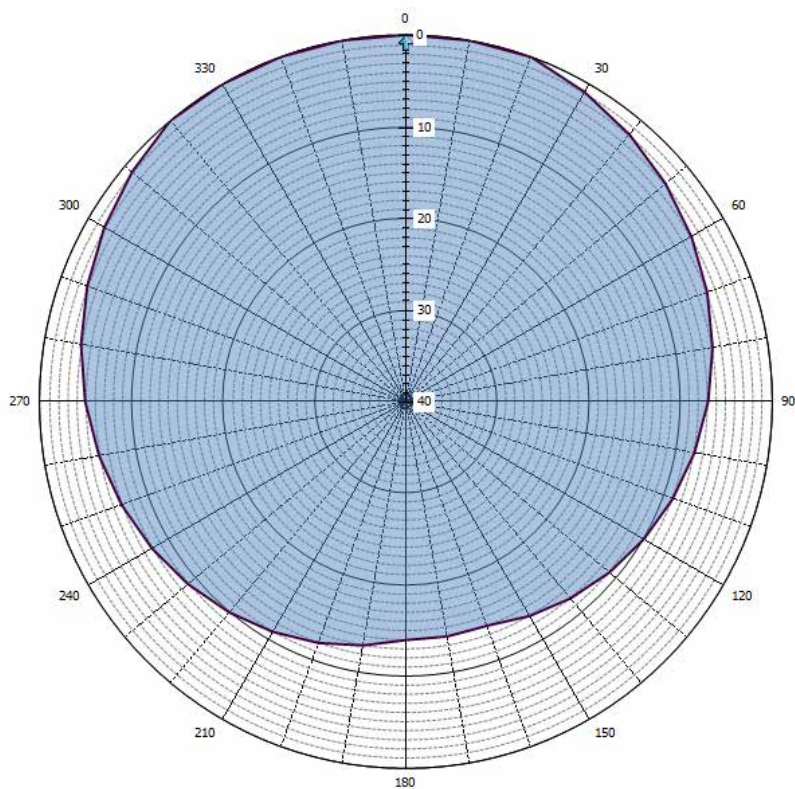
ÅNGE 96.50 MHz

Mastplats och sändarparametrar

Namn	ÅNGE			
Longitud (WGS84)	015E52 42	Frekvens	96.50	MHz
Latitud (WGS84)	62N29 05	ERP	1.00	kW
Antennhöjd	80.0 m.ö.m	Antenntyp	D	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	14.0
10°	0.0	190°	13.0
20°	0.0	200°	12.0
30°	1.0	210°	11.0
40°	2.0	220°	10.0
50°	3.0	230°	9.0
60°	4.0	240°	8.0
70°	5.0	250°	7.0
80°	6.0	260°	6.0
90°	7.0	270°	5.0
100°	8.0	280°	4.0
110°	9.0	290°	3.0
120°	10.0	300°	2.0
130°	11.0	310°	1.0
140°	12.0	320°	0.0
150°	13.0	330°	0.0
160°	14.0	340°	0.0
170°	14.0	350°	0.0



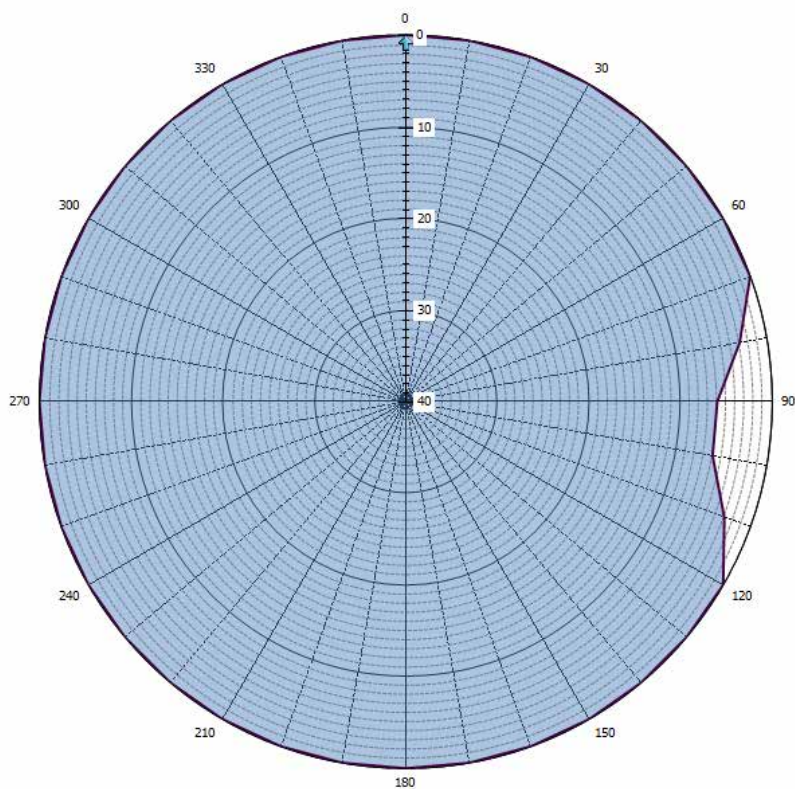
HUSUM 96.60 MHz

Mastplats och sändarparametrar

Namn	HUSUM			
Longitud (WGS84)	019E08 51	Frekvens	96.60	MHz
Latitud (WGS84)	63N20 26	ERP	0.50	kW
Antennhöjd	70.0 m.ö.m	Antenntyp	D	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	0.0
20°	0.0	200°	0.0
30°	0.0	210°	0.0
40°	0.0	220°	0.0
50°	0.0	230°	0.0
60°	0.0	240°	0.0
70°	0.0	250°	0.0
80°	3.0	260°	0.0
90°	6.0	270°	0.0
100°	6.0	280°	0.0
110°	3.0	290°	0.0
120°	0.0	300°	0.0
130°	0.0	310°	0.0
140°	0.0	320°	0.0
150°	0.0	330°	0.0
160°	0.0	340°	0.0
170°	0.0	350°	0.0



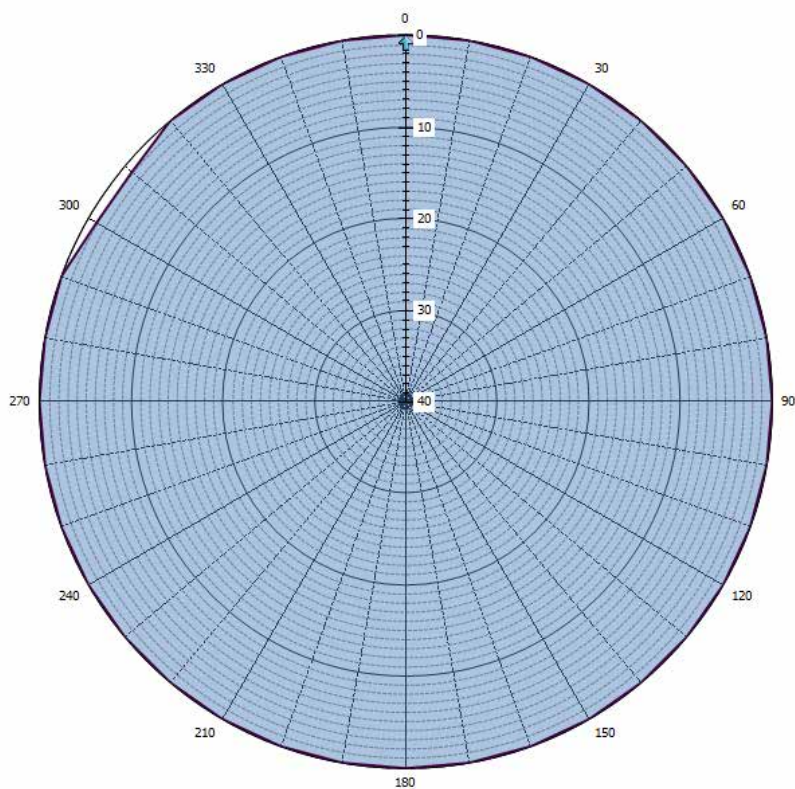
HÄRNÖSAND 91.90 MHz

Mastplats och sändarparametrar

Namn	HÄRNÖSAND			
Longitud (WGS84)	017E57 39	Frekvens	91.90	MHz
Latitud (WGS84)	62N36 27	ERP	0.20	kW
Antennhöjd	24.0 m.ö.m	Antenntyp	D	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	0.0
20°	0.0	200°	0.0
30°	0.0	210°	0.0
40°	0.0	220°	0.0
50°	0.0	230°	0.0
60°	0.0	240°	0.0
70°	0.0	250°	0.0
80°	0.0	260°	0.0
90°	0.0	270°	0.0
100°	0.0	280°	0.0
110°	0.0	290°	0.0
120°	0.0	300°	1.0
130°	0.0	310°	1.0
140°	0.0	320°	0.0
150°	0.0	330°	0.0
160°	0.0	340°	0.0
170°	0.0	350°	0.0



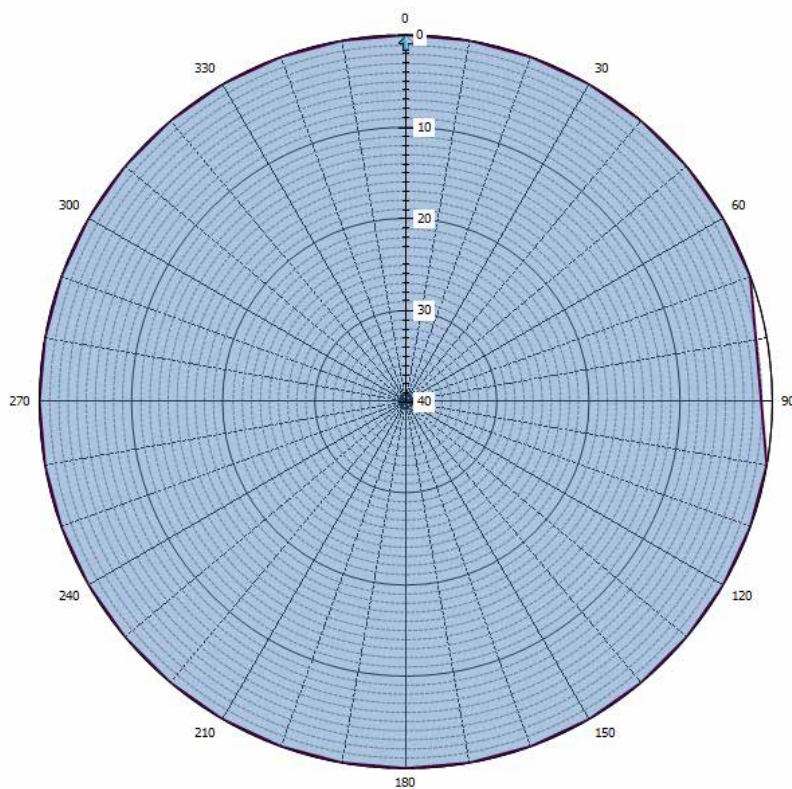
KRAMFORS 93.90 MHz

Mastplats och sändarparametrar

Namn	KRAMFORS			
Longitud (WGS84)	017E56 56	Frekvens	93.90	MHz
Latitud (WGS84)	62N56 30	ERP	0.10	kW
Antennhöjd	100.0 m.ö.m	Antenntyp	D	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	0.0
20°	0.0	200°	0.0
30°	0.0	210°	0.0
40°	0.0	220°	0.0
50°	0.0	230°	0.0
60°	0.0	240°	0.0
70°	0.0	250°	0.0
80°	1.2	260°	0.0
90°	1.2	270°	0.0
100°	0.0	280°	0.0
110°	0.0	290°	0.0
120°	0.0	300°	0.0
130°	0.0	310°	0.0
140°	0.0	320°	0.0
150°	0.0	330°	0.0
160°	0.0	340°	0.0
170°	0.0	350°	0.0



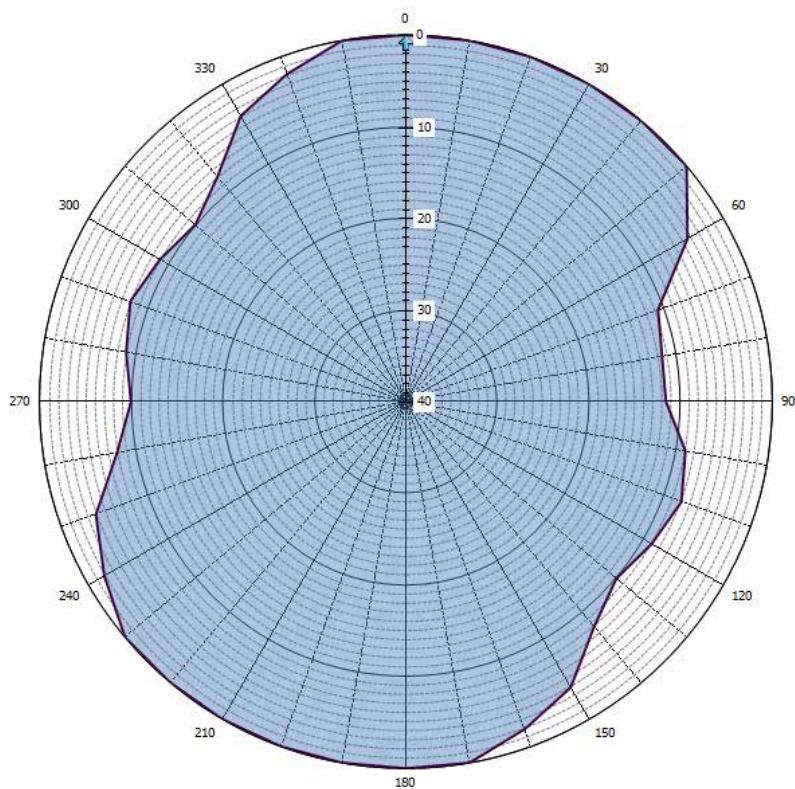
MJÄLLOM 87.80 MHz

Mastplats och sändarparametrar

Namn	MJÄLLOM			
Longitud (WGS84)	018E11 34	Frekvens	87.80	MHz
Latitud (WGS84)	62N57 02	ERP	0.49	kW
Antennhöjd	20.0 m.ö.m	Antenntyp	D	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	0.0
20°	0.0	200°	0.0
30°	0.0	210°	0.0
40°	0.0	220°	0.0
50°	0.0	230°	0.0
60°	4.5	240°	2.0
70°	10.7	250°	4.0
80°	11.6	260°	8.0
90°	11.6	270°	10.0
100°	9.0	280°	9.0
110°	8.0	290°	8.0
120°	9.0	300°	9.0
130°	10.0	310°	10.0
140°	8.0	320°	8.0
150°	4.0	330°	4.0
160°	2.0	340°	2.0
170°	0.0	350°	0.0



SOLLEFTEÅ 88.70 MHz

Mastplats och sändarparametrar

Namn	SOLLEFTEÅ			
Longitud (WGS84)	017E13 29	Frekvens	88.70	MHz
Latitud (WGS84)	63N09 22	ERP	0.10	kW
Antennhöjd	38.0 m.ö.m	Antenntyp	ND	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	0.0
20°	0.0	200°	0.0
30°	0.0	210°	0.0
40°	0.0	220°	0.0
50°	0.0	230°	0.0
60°	0.0	240°	0.0
70°	0.0	250°	0.0
80°	0.0	260°	0.0
90°	0.0	270°	0.0
100°	0.0	280°	0.0
110°	0.0	290°	0.0
120°	0.0	300°	0.0
130°	0.0	310°	0.0
140°	0.0	320°	0.0
150°	0.0	330°	0.0
160°	0.0	340°	0.0
170°	0.0	350°	0.0



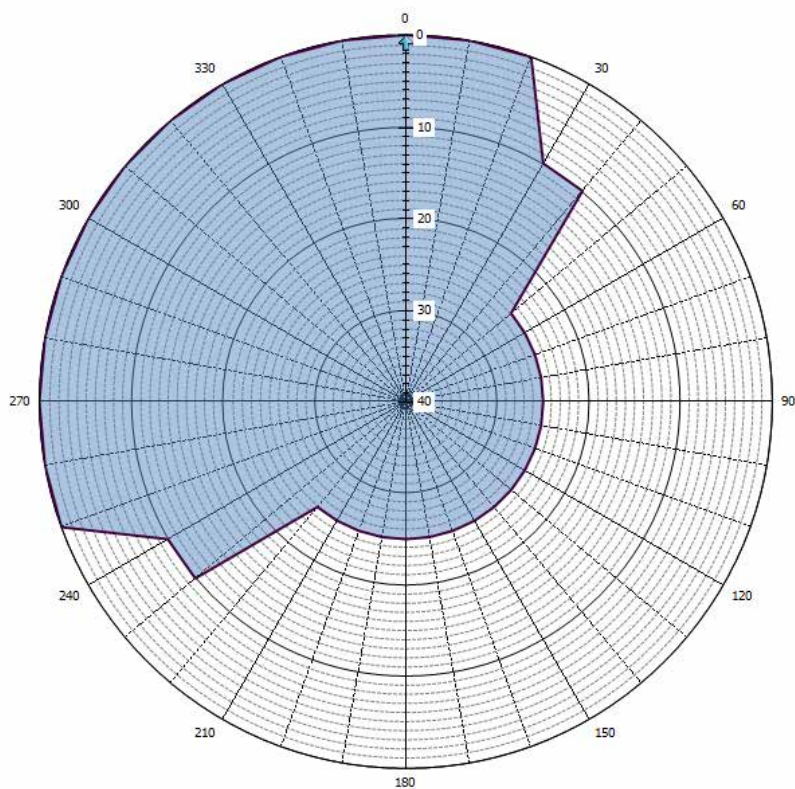
SUNDSBRUK 96.30 MHz

Mastplats och sändarparametrar

Namn	SUNDSBRUK			
Longitud (WGS84)	017E19 11	Frekvens	96.30	MHz
Latitud (WGS84)	62N27 39	ERP	6.00	kW
Antennhöjd	45.0 m.ö.m	Antenntyp	D	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	25.0
10°	0.0	190°	25.0
20°	0.0	200°	25.0
30°	10.0	210°	25.0
40°	10.0	220°	25.0
50°	25.0	230°	10.0
60°	25.0	240°	10.0
70°	25.0	250°	0.0
80°	25.0	260°	0.0
90°	25.0	270°	0.0
100°	25.0	280°	0.0
110°	25.0	290°	0.0
120°	25.0	300°	0.0
130°	25.0	310°	0.0
140°	25.0	320°	0.0
150°	25.0	330°	0.0
160°	25.0	340°	0.0
170°	25.0	350°	0.0



TIMRÅ 103.30 MHz

Mastplats och sändarparametrar

Namn	TIMRÅ			
Longitud (WGS84)	017E15 54	Frekvens	103.30	MHz
Latitud (WGS84)	62N29 18	ERP	0.50	kW
Antennhöjd	35.0 m.ö.m	Antenntyp	ND	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	0.0
20°	0.0	200°	0.0
30°	0.0	210°	0.0
40°	0.0	220°	0.0
50°	0.0	230°	0.0
60°	0.0	240°	0.0
70°	0.0	250°	0.0
80°	0.0	260°	0.0
90°	0.0	270°	0.0
100°	0.0	280°	0.0
110°	0.0	290°	0.0
120°	0.0	300°	0.0
130°	0.0	310°	0.0
140°	0.0	320°	0.0
150°	0.0	330°	0.0
160°	0.0	340°	0.0
170°	0.0	350°	0.0



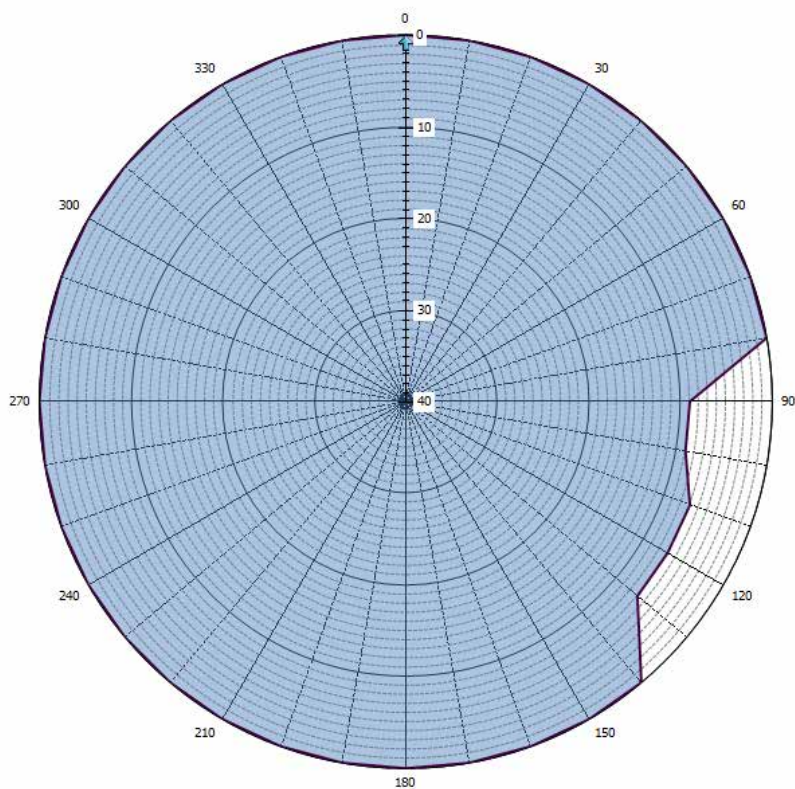
ÖRNSKÖLDSVIK 102.10 MHz

Mastplats och sändarparametrar

Namn	ÖRNSKÖLDSVIK			
Longitud (WGS84)	018E39 54	Frekvens	102.10	MHz
Latitud (WGS84)	63N18 11	ERP	2.00	kW
Antennhöjd	106.0 m.ö.m	Antenntyp	D	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	0.0
20°	0.0	200°	0.0
30°	0.0	210°	0.0
40°	0.0	220°	0.0
50°	0.0	230°	0.0
60°	0.0	240°	0.0
70°	0.0	250°	0.0
80°	0.0	260°	0.0
90°	9.0	270°	0.0
100°	9.0	280°	0.0
110°	7.0	290°	0.0
120°	7.0	300°	0.0
130°	7.0	310°	0.0
140°	0.0	320°	0.0
150°	0.0	330°	0.0
160°	0.0	340°	0.0
170°	0.0	350°	0.0



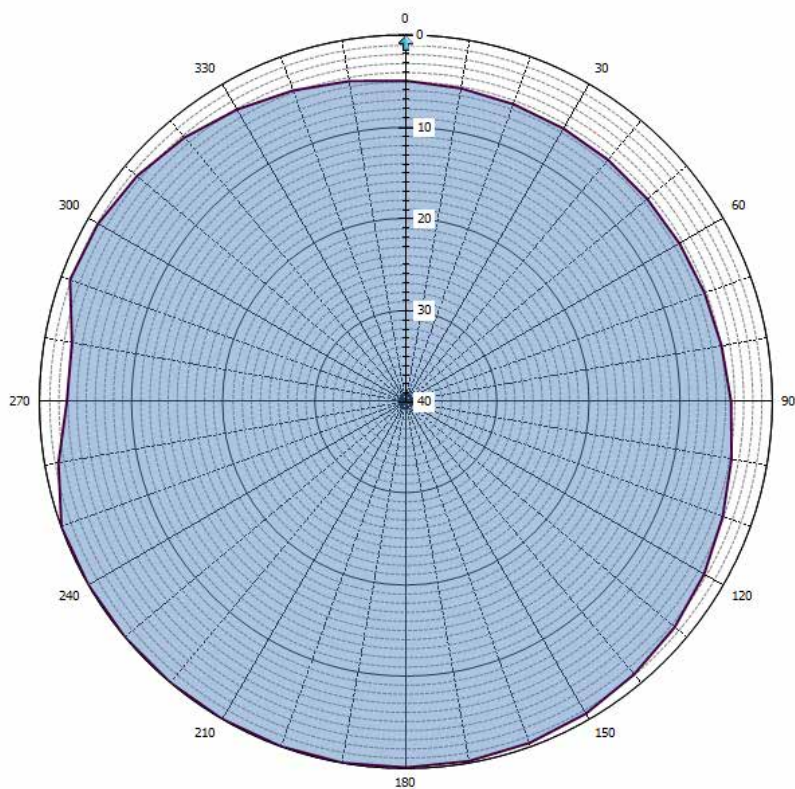
ÅNGE 91.90 MHz

Mastplats och sändarparametrar

Namn	ÅNGE			
Longitud (WGS84)	016E04 59	Frekvens	91.90	MHz
Latitud (WGS84)	62N30 10	ERP	0.49	kW
Antennhöjd	30.0 m.ö.m	Antenntyp	D	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	5.0	180°	0.1
10°	5.3	190°	0.0
20°	5.5	200°	0.0
30°	5.6	210°	0.0
40°	5.6	220°	0.0
50°	5.6	230°	0.0
60°	5.5	240°	0.0
70°	5.3	250°	0.0
80°	5.0	260°	1.5
90°	4.5	270°	3.0
100°	3.9	280°	3.0
110°	3.2	290°	1.0
120°	2.4	300°	1.2
130°	1.7	310°	1.7
140°	1.2	320°	2.4
150°	0.7	330°	3.2
160°	0.4	340°	3.9
170°	0.2	350°	4.5



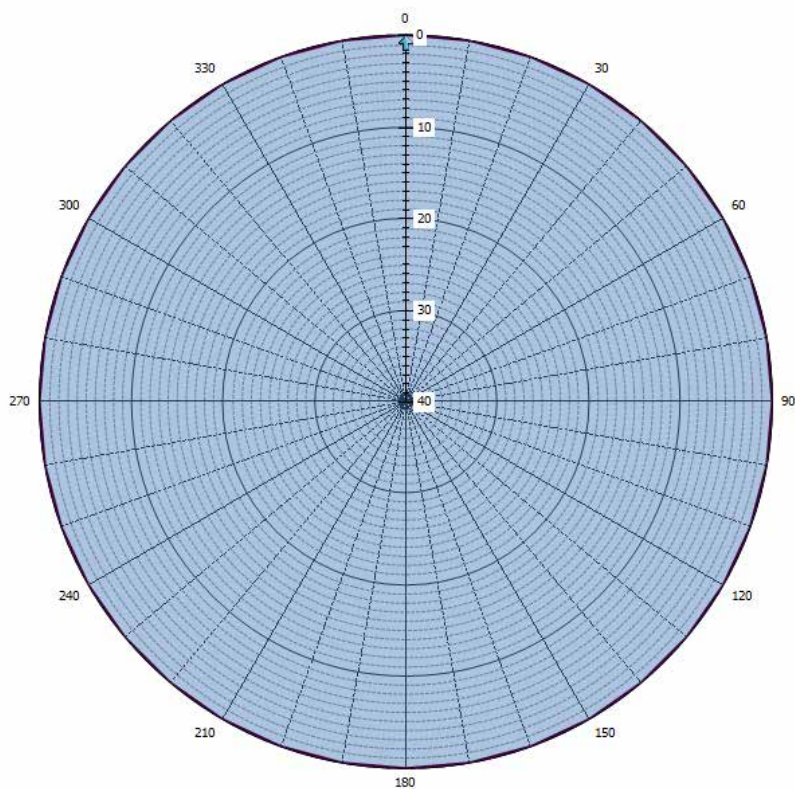
ARBOGA 102.00 MHz

Mastplats och sändarparametrar

Namn	ARBOGA			
Longitud (WGS84)	015E50 38	Frekvens	102.00	MHz
Latitud (WGS84)	59N22 37	ERP	0.15	kW
Antennhöjd	61.0 m.ö.m	Antenntyp	ND	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	0.0
20°	0.0	200°	0.0
30°	0.0	210°	0.0
40°	0.0	220°	0.0
50°	0.0	230°	0.0
60°	0.0	240°	0.0
70°	0.0	250°	0.0
80°	0.0	260°	0.0
90°	0.0	270°	0.0
100°	0.0	280°	0.0
110°	0.0	290°	0.0
120°	0.0	300°	0.0
130°	0.0	310°	0.0
140°	0.0	320°	0.0
150°	0.0	330°	0.0
160°	0.0	340°	0.0
170°	0.0	350°	0.0



AVESTA 99.30 MHz

Mastplats och sändarparametrar

Namn	AVESTA			
Longitud (WGS84)	016E06 58	Frekvens	99.30	MHz
Latitud (WGS84)	60N07 41	ERP	1.00	kW
Antennhöjd	50.0 m.ö.m	Antenntyp	ND	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	0.0
20°	0.0	200°	0.0
30°	0.0	210°	0.0
40°	0.0	220°	0.0
50°	0.0	230°	0.0
60°	0.0	240°	0.0
70°	0.0	250°	0.0
80°	0.0	260°	0.0
90°	0.0	270°	0.0
100°	0.0	280°	0.0
110°	0.0	290°	0.0
120°	0.0	300°	0.0
130°	0.0	310°	0.0
140°	0.0	320°	0.0
150°	0.0	330°	0.0
160°	0.0	340°	0.0
170°	0.0	350°	0.0



KÖPING 107.60 MHz

Mastplats och sändarparametrar

Namn	KÖPING			
Longitud (WGS84)	016E00 29	Frekvens	107.60	MHz
Latitud (WGS84)	59N29 45	ERP	0.25	kW
Antennhöjd	100.0 m.ö.m	Antenntyp	ND	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	0.0
20°	0.0	200°	0.0
30°	0.0	210°	0.0
40°	0.0	220°	0.0
50°	0.0	230°	0.0
60°	0.0	240°	0.0
70°	0.0	250°	0.0
80°	0.0	260°	0.0
90°	0.0	270°	0.0
100°	0.0	280°	0.0
110°	0.0	290°	0.0
120°	0.0	300°	0.0
130°	0.0	310°	0.0
140°	0.0	320°	0.0
150°	0.0	330°	0.0
160°	0.0	340°	0.0
170°	0.0	350°	0.0



SALA 91.90 MHz

Mastplats och sändarparametrar

Namn	SALA			
Longitud (WGS84)	016E37 09	Frekvens	91.90	MHz
Latitud (WGS84)	59N56 02	ERP	0.90	kW
Antennhöjd	58.0 m.ö.m	Antenntyp	ND	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	0.0
20°	0.0	200°	0.0
30°	0.0	210°	0.0
40°	0.0	220°	0.0
50°	0.0	230°	0.0
60°	0.0	240°	0.0
70°	0.0	250°	0.0
80°	0.0	260°	0.0
90°	0.0	270°	0.0
100°	0.0	280°	0.0
110°	0.0	290°	0.0
120°	0.0	300°	0.0
130°	0.0	310°	0.0
140°	0.0	320°	0.0
150°	0.0	330°	0.0
160°	0.0	340°	0.0
170°	0.0	350°	0.0



VÄSTERÅS 106.10 MHz

Mastplats och sändarparametrar

Namn	VÄSTERÅS			
Longitud (WGS84)	016E32 25	Frekvens	106.10	MHz
Latitud (WGS84)	59N37 48	ERP	3.00	kW
Antennhöjd	50.0 m.ö.m	Antenntyp	ND	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	0.0
20°	0.0	200°	0.0
30°	0.0	210°	0.0
40°	0.0	220°	0.0
50°	0.0	230°	0.0
60°	0.0	240°	0.0
70°	0.0	250°	0.0
80°	0.0	260°	0.0
90°	0.0	270°	0.0
100°	0.0	280°	0.0
110°	0.0	290°	0.0
120°	0.0	300°	0.0
130°	0.0	310°	0.0
140°	0.0	320°	0.0
150°	0.0	330°	0.0
160°	0.0	340°	0.0
170°	0.0	350°	0.0



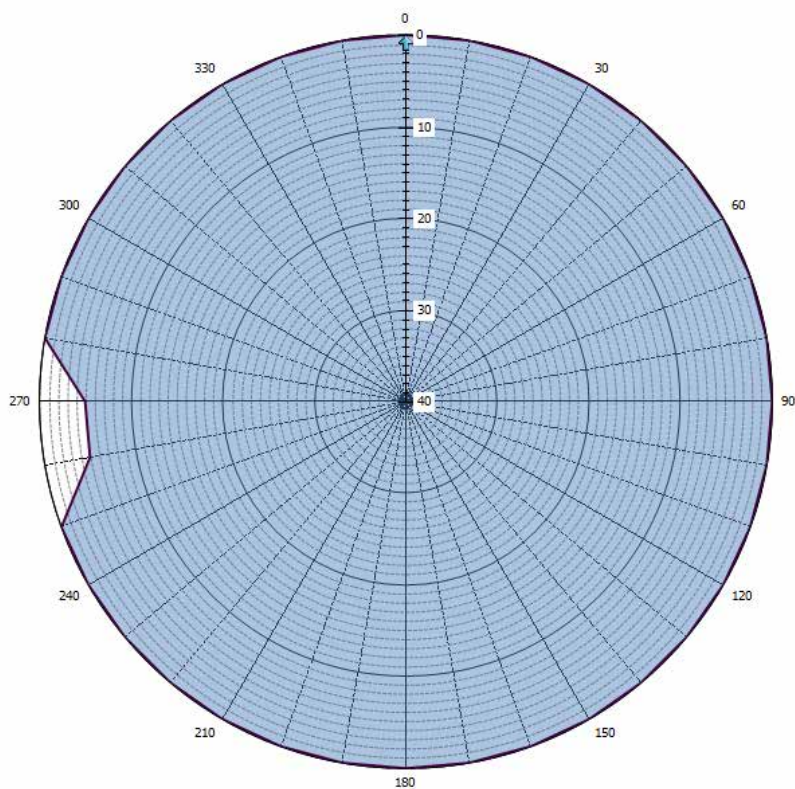
ARBOGA 89.70 MHz

Mastplats och sändarparametrar

Namn	ARBOGA			
Longitud (WGS84)	015E50 38	Frekvens	89.70	MHz
Latitud (WGS84)	59N22 37	ERP	0.20	kW
Antennhöjd	61.0 m.ö.m	Antenntyp	D	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	0.0
20°	0.0	200°	0.0
30°	0.0	210°	0.0
40°	0.0	220°	0.0
50°	0.0	230°	0.0
60°	0.0	240°	0.0
70°	0.0	250°	0.0
80°	0.0	260°	5.0
90°	0.0	270°	5.0
100°	0.0	280°	0.0
110°	0.0	290°	0.0
120°	0.0	300°	0.0
130°	0.0	310°	0.0
140°	0.0	320°	0.0
150°	0.0	330°	0.0
160°	0.0	340°	0.0
170°	0.0	350°	0.0



AVESTA 94.60 MHz

Mastplats och sändarparametrar

Namn	AVESTA			
Longitud (WGS84)	016E06 58	Frekvens	94.60	MHz
Latitud (WGS84)	60N07 41	ERP	0.25	kW
Antennhöjd	50.0 m.ö.m	Antenntyp	ND	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	0.0
20°	0.0	200°	0.0
30°	0.0	210°	0.0
40°	0.0	220°	0.0
50°	0.0	230°	0.0
60°	0.0	240°	0.0
70°	0.0	250°	0.0
80°	0.0	260°	0.0
90°	0.0	270°	0.0
100°	0.0	280°	0.0
110°	0.0	290°	0.0
120°	0.0	300°	0.0
130°	0.0	310°	0.0
140°	0.0	320°	0.0
150°	0.0	330°	0.0
160°	0.0	340°	0.0
170°	0.0	350°	0.0



KÖPING 89.00 MHz

Mastplats och sändarparametrar

Namn	KÖPING			
Longitud (WGS84)	016E00 29	Frekvens	89.00	MHz
Latitud (WGS84)	59N29 45	ERP	0.25	kW
Antennhöjd	100.0 m.ö.m	Antenntyp	ND	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	0.0
20°	0.0	200°	0.0
30°	0.0	210°	0.0
40°	0.0	220°	0.0
50°	0.0	230°	0.0
60°	0.0	240°	0.0
70°	0.0	250°	0.0
80°	0.0	260°	0.0
90°	0.0	270°	0.0
100°	0.0	280°	0.0
110°	0.0	290°	0.0
120°	0.0	300°	0.0
130°	0.0	310°	0.0
140°	0.0	320°	0.0
150°	0.0	330°	0.0
160°	0.0	340°	0.0
170°	0.0	350°	0.0



SALA 103.10 MHz

Mastplats och sändarparametrar

Namn	SALA			
Longitud (WGS84)	016E37 09	Frekvens	103.10	MHz
Latitud (WGS84)	59N56 02	ERP	0.30	kW
Antennhöjd	58.0 m.ö.m	Antenntyp	ND	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	0.0
20°	0.0	200°	0.0
30°	0.0	210°	0.0
40°	0.0	220°	0.0
50°	0.0	230°	0.0
60°	0.0	240°	0.0
70°	0.0	250°	0.0
80°	0.0	260°	0.0
90°	0.0	270°	0.0
100°	0.0	280°	0.0
110°	0.0	290°	0.0
120°	0.0	300°	0.0
130°	0.0	310°	0.0
140°	0.0	320°	0.0
150°	0.0	330°	0.0
160°	0.0	340°	0.0
170°	0.0	350°	0.0



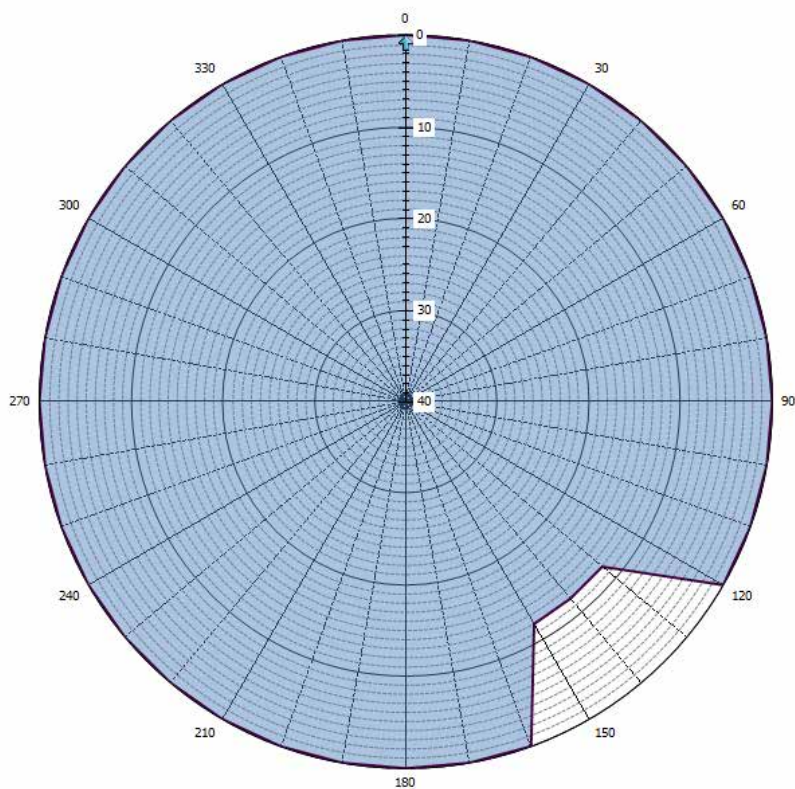
VÄSTERÅS 88.70 MHz

Mastplats och sändarparametrar

Namn	VÄSTERÅS			
Longitud (WGS84)	016E32 25	Frekvens	88.70	MHz
Latitud (WGS84)	59N37 48	ERP	3.00	kW
Antennhöjd	48.0 m.ö.m	Antenntyp	D	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	0.0
20°	0.0	200°	0.0
30°	0.0	210°	0.0
40°	0.0	220°	0.0
50°	0.0	230°	0.0
60°	0.0	240°	0.0
70°	0.0	250°	0.0
80°	0.0	260°	0.0
90°	0.0	270°	0.0
100°	0.0	280°	0.0
110°	0.0	290°	0.0
120°	0.0	300°	0.0
130°	12.0	310°	0.0
140°	12.0	320°	0.0
150°	12.0	330°	0.0
160°	0.0	340°	0.0
170°	0.0	350°	0.0



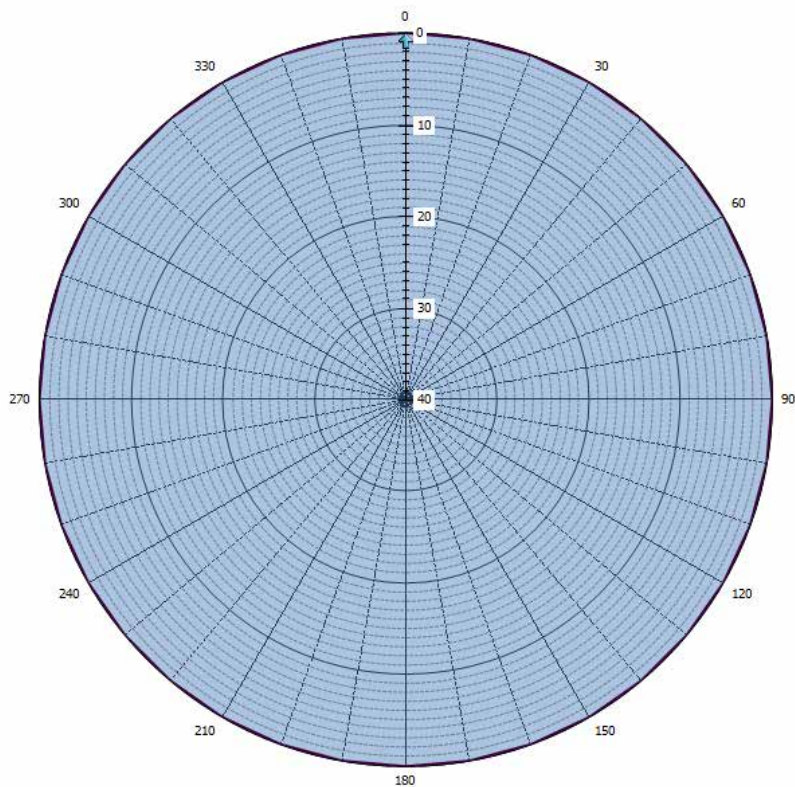
ARBOGA 101.50 MHz

Mastplats och sändarparametrar

Namn	ARBOGA			
Longitud (WGS84)	015E50 38	Frekvens	101.50	MHz
Latitud (WGS84)	59N22 37	ERP	0.30	kW
Antennhöjd	61.0 m.ö.m	Antenntyp	ND	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	0.0
20°	0.0	200°	0.0
30°	0.0	210°	0.0
40°	0.0	220°	0.0
50°	0.0	230°	0.0
60°	0.0	240°	0.0
70°	0.0	250°	0.0
80°	0.0	260°	0.0
90°	0.0	270°	0.0
100°	0.0	280°	0.0
110°	0.0	290°	0.0
120°	0.0	300°	0.0
130°	0.0	310°	0.0
140°	0.0	320°	0.0
150°	0.0	330°	0.0
160°	0.0	340°	0.0
170°	0.0	350°	0.0



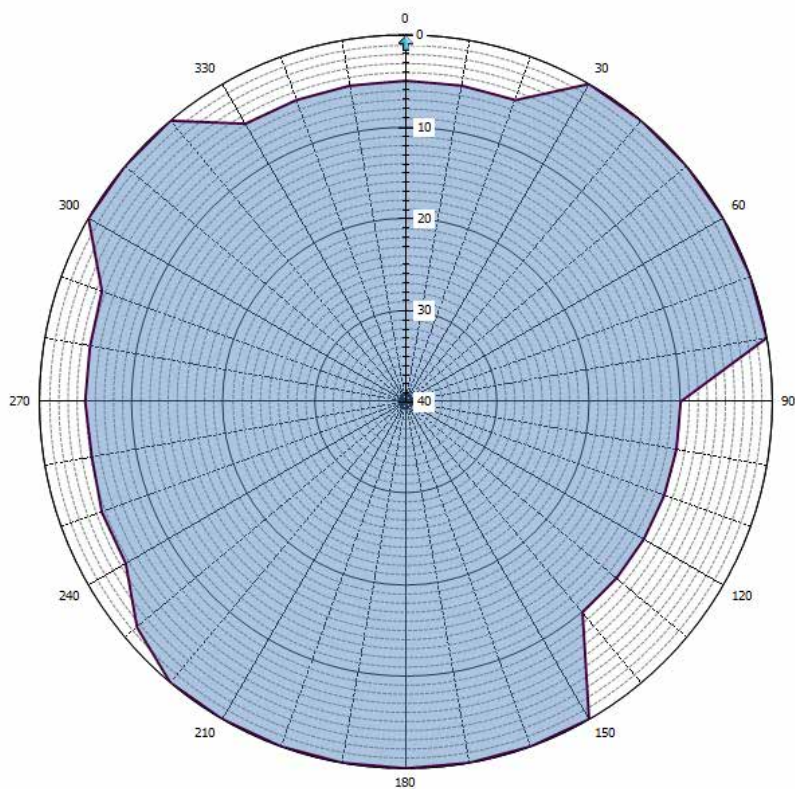
FAGERSTA 95.00 MHz

Mastplats och sändarparametrar

Namn	FAGERSTA			
Longitud (WGS84)	015E45 18	Frekvens	95.00	MHz
Latitud (WGS84)	59N59 16	ERP	0.28	kW
Antennhöjd	72.0 m.ö.m	Antenntyp	D	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	5.0	180°	0.0
10°	5.0	190°	0.0
20°	5.0	200°	0.0
30°	0.0	210°	0.0
40°	0.0	220°	0.0
50°	0.0	230°	1.7
60°	0.0	240°	4.7
70°	0.0	250°	4.7
80°	0.0	260°	5.2
90°	10.0	270°	5.0
100°	10.0	280°	5.0
110°	10.0	290°	4.7
120°	10.0	300°	0.0
130°	10.0	310°	0.0
140°	10.0	320°	0.0
150°	0.0	330°	5.0
160°	0.0	340°	5.0
170°	0.0	350°	5.0



KÖPING 98.40 MHz

Mastplats och sändarparametrar

Namn	KÖPING			
Longitud (WGS84)	016E02 58	Frekvens	98.40	MHz
Latitud (WGS84)	59N29 54	ERP	0.25	kW
Antennhöjd	100.0 m.ö.m	Antenntyp	ND	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	0.0
20°	0.0	200°	0.0
30°	0.0	210°	0.0
40°	0.0	220°	0.0
50°	0.0	230°	0.0
60°	0.0	240°	0.0
70°	0.0	250°	0.0
80°	0.0	260°	0.0
90°	0.0	270°	0.0
100°	0.0	280°	0.0
110°	0.0	290°	0.0
120°	0.0	300°	0.0
130°	0.0	310°	0.0
140°	0.0	320°	0.0
150°	0.0	330°	0.0
160°	0.0	340°	0.0
170°	0.0	350°	0.0



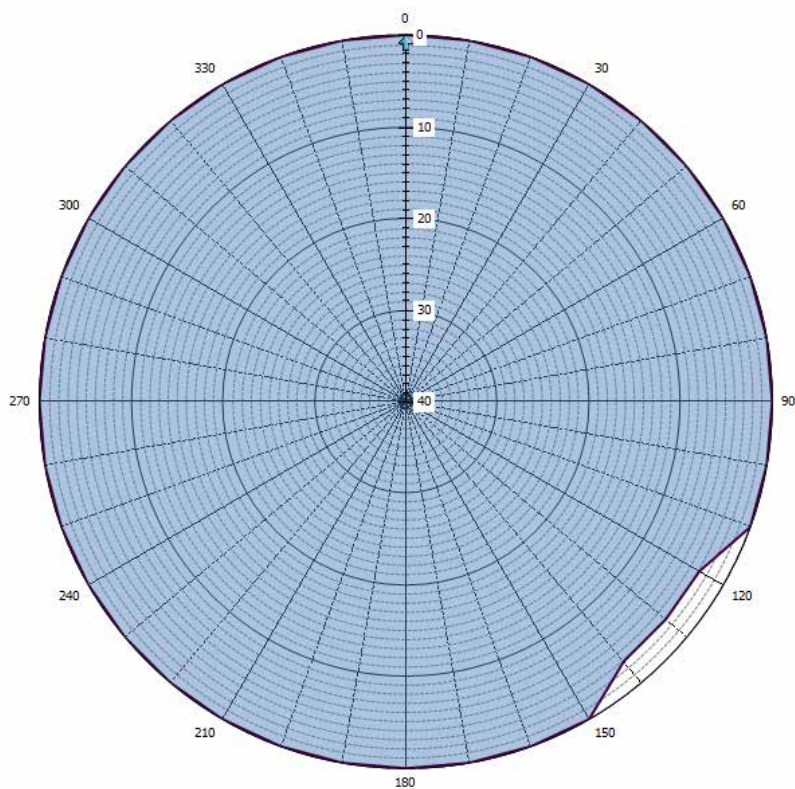
SALA 94.20 MHz

Mastplats och sändarparametrar

Namn	SALA			
Longitud (WGS84)	016E38 59	Frekvens	94.20	MHz
Latitud (WGS84)	59N54 43	ERP	0.10	kW
Antennhöjd	126.0 m.ö.m	Antenntyp	D	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	0.0
20°	0.0	200°	0.0
30°	0.0	210°	0.0
40°	0.0	220°	0.0
50°	0.0	230°	0.0
60°	0.0	240°	0.0
70°	0.0	250°	0.0
80°	0.0	260°	0.0
90°	0.0	270°	0.0
100°	0.0	280°	0.0
110°	0.0	290°	0.0
120°	3.0	300°	0.0
130°	3.0	310°	0.0
140°	3.0	320°	0.0
150°	0.0	330°	0.0
160°	0.0	340°	0.0
170°	0.0	350°	0.0



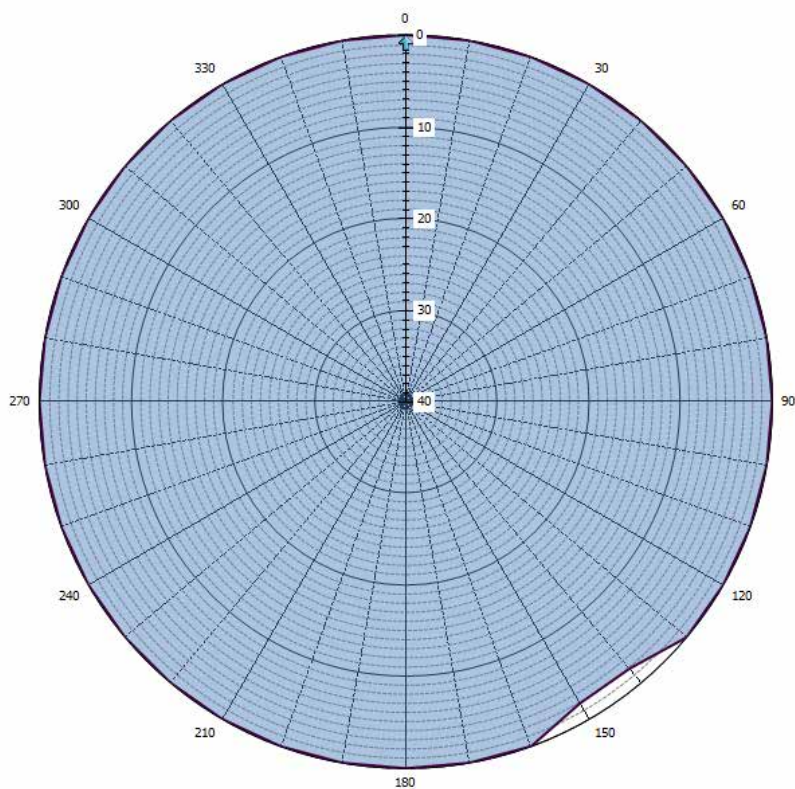
VÄSTERÅS 106.90 MHz

Mastplats och sändarparametrar

Namn	VÄSTERÅS			
Longitud (WGS84)	016E33 00	Frekvens	106.90	MHz
Latitud (WGS84)	59N36 40	ERP	5.01	kW
Antennhöjd	70.0 m.ö.m	Antenntyp	D	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	0.0
20°	0.0	200°	0.0
30°	0.0	210°	0.0
40°	0.0	220°	0.0
50°	0.0	230°	0.0
60°	0.0	240°	0.0
70°	0.0	250°	0.0
80°	0.0	260°	0.0
90°	0.0	270°	0.0
100°	0.0	280°	0.0
110°	0.0	290°	0.0
120°	0.0	300°	0.0
130°	0.0	310°	0.0
140°	2.0	320°	0.0
150°	2.0	330°	0.0
160°	0.0	340°	0.0
170°	0.0	350°	0.0



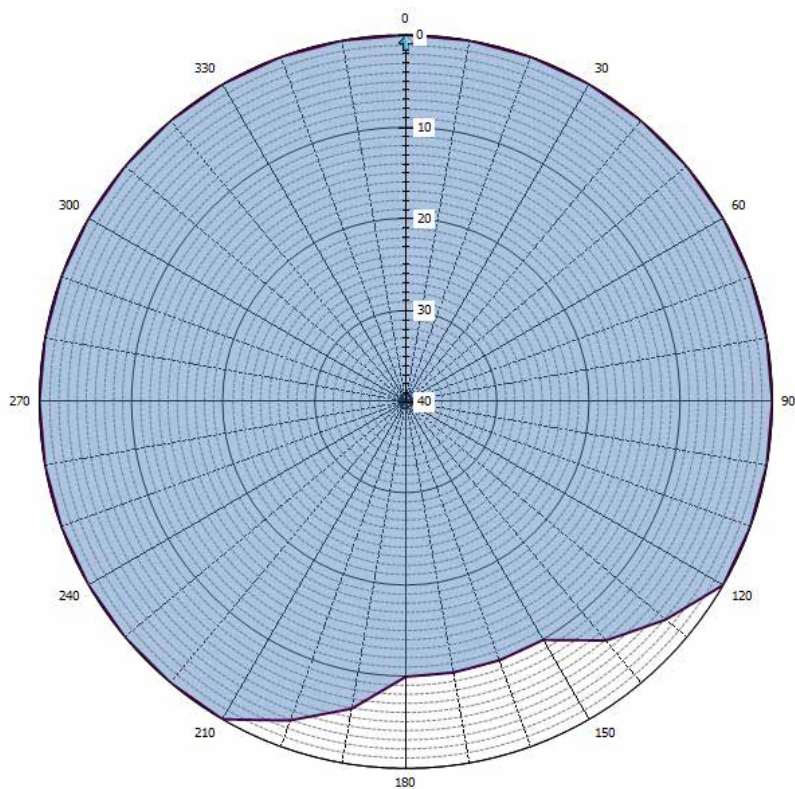
ARBOGA 92.20 MHz

Mastplats och sändarparametrar

Namn	ARBOGA			
Longitud (WGS84)	015E50 38	Frekvens	92.20	MHz
Latitud (WGS84)	59N22 37	ERP	0.38	kW
Antennhöjd	30.0 m.ö.m	Antenntyp	D	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	10.0
10°	0.0	190°	6.0
20°	0.0	200°	3.0
30°	0.0	210°	0.0
40°	0.0	220°	0.0
50°	0.0	230°	0.0
60°	0.0	240°	0.0
70°	0.0	250°	0.0
80°	0.0	260°	0.0
90°	0.0	270°	0.0
100°	0.0	280°	0.0
110°	0.0	290°	0.0
120°	0.0	300°	0.0
130°	3.0	310°	0.0
140°	6.0	320°	0.0
150°	10.0	330°	0.0
160°	10.0	340°	0.0
170°	10.0	350°	0.0



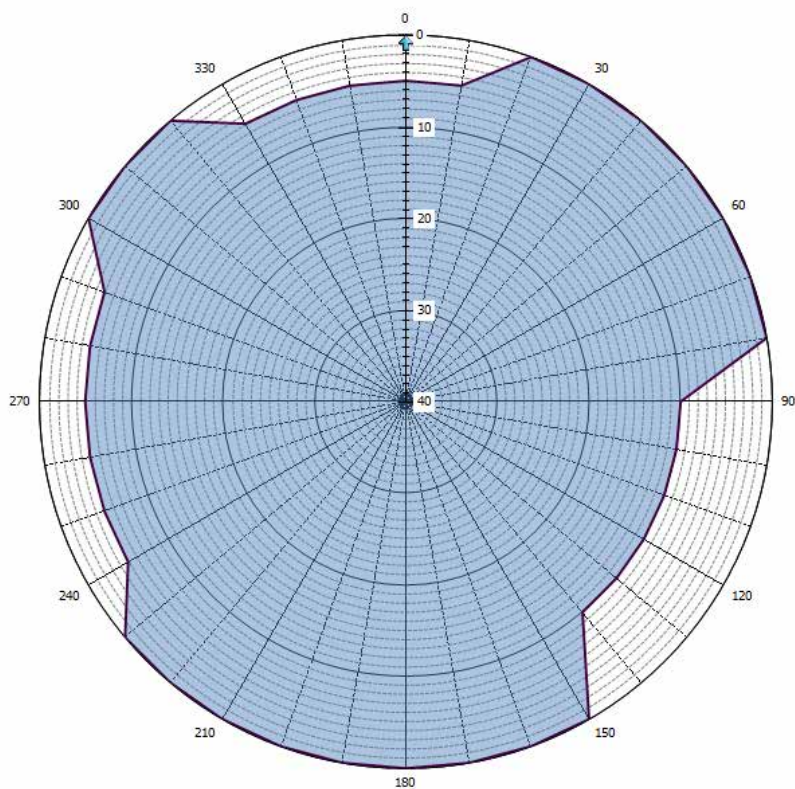
FAGERSTA 92.10 MHz

Mastplats och sändarparametrar

Namn	FAGERSTA			
Longitud (WGS84)	015E45 18	Frekvens	92.10	MHz
Latitud (WGS84)	59N59 16	ERP	0.30	kW
Antennhöjd	60.0 m.ö.m	Antenntyp	D	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	5.0	180°	0.0
10°	5.0	190°	0.0
20°	0.0	200°	0.0
30°	0.0	210°	0.0
40°	0.0	220°	0.0
50°	0.0	230°	0.0
60°	0.0	240°	5.0
70°	0.0	250°	5.0
80°	0.0	260°	5.0
90°	10.0	270°	5.0
100°	10.0	280°	5.0
110°	10.0	290°	5.0
120°	10.0	300°	0.0
130°	10.0	310°	0.0
140°	10.0	320°	0.0
150°	0.0	330°	5.0
160°	0.0	340°	5.0
170°	0.0	350°	5.0



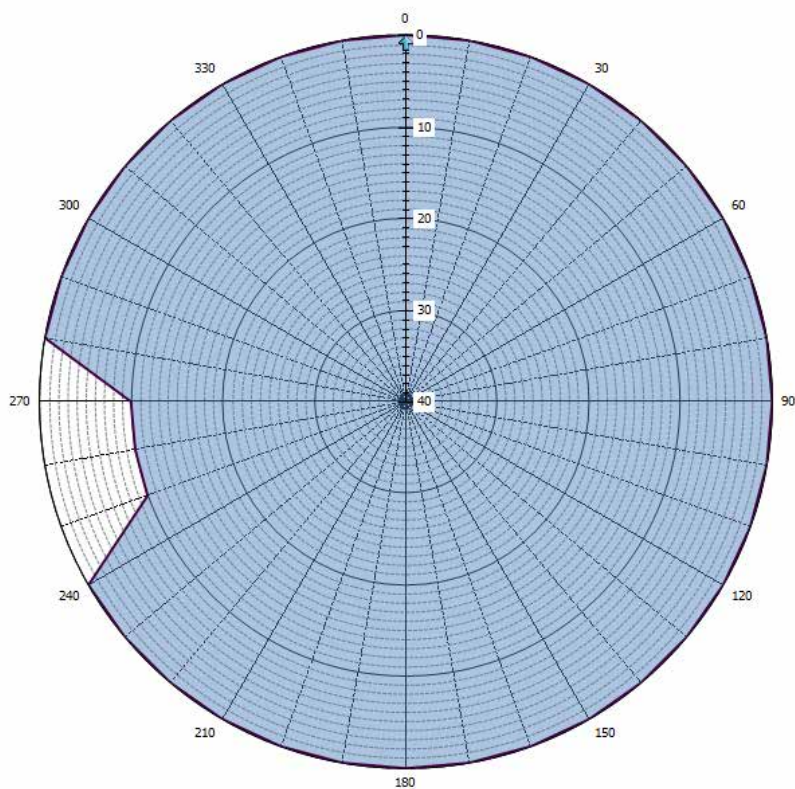
KÖPING 106.60 MHz

Mastplats och sändarparametrar

Namn	KÖPING			
Longitud (WGS84)	016E02 58	Frekvens	106.60	MHz
Latitud (WGS84)	59N29 54	ERP	0.25	kW
Antennhöjd	100.0 m.ö.m	Antenntyp	D	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	0.0
20°	0.0	200°	0.0
30°	0.0	210°	0.0
40°	0.0	220°	0.0
50°	0.0	230°	0.0
60°	0.0	240°	0.0
70°	0.0	250°	10.0
80°	0.0	260°	10.0
90°	0.0	270°	10.0
100°	0.0	280°	0.0
110°	0.0	290°	0.0
120°	0.0	300°	0.0
130°	0.0	310°	0.0
140°	0.0	320°	0.0
150°	0.0	330°	0.0
160°	0.0	340°	0.0
170°	0.0	350°	0.0



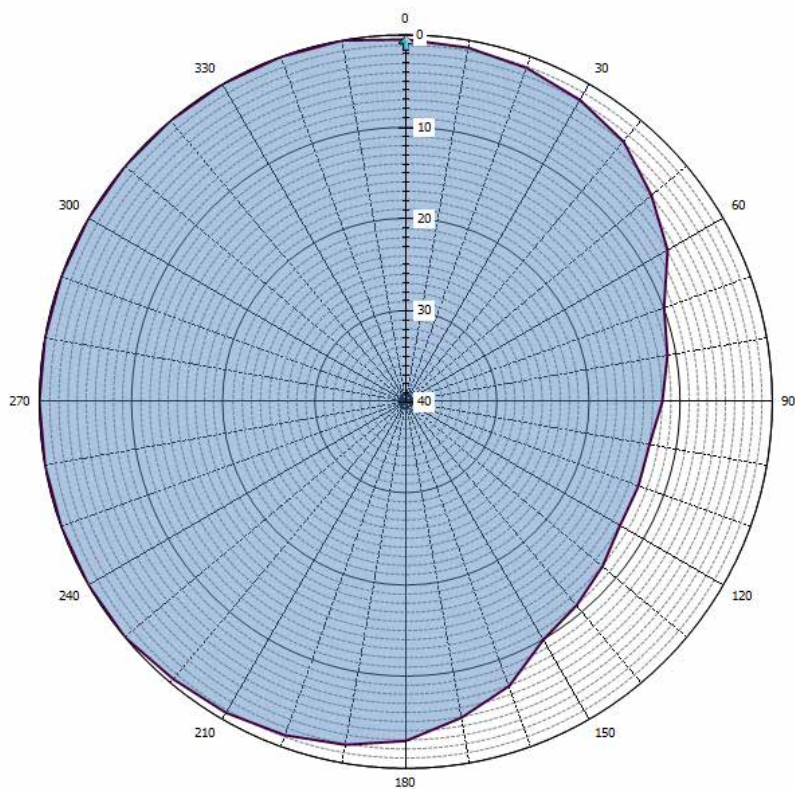
SALA 89.60 MHz

Mastplats och sändarparametrar

Namn	SALA			
Longitud (WGS84)	016E38 59	Frekvens	89.60	MHz
Latitud (WGS84)	59N54 43	ERP	0.15	kW
Antennhöjd	60.0 m.ö.m	Antenntyp	D	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.5	180°	3.0
10°	0.8	190°	2.0
20°	1.3	200°	1.3
30°	2.0	210°	0.8
40°	3.0	220°	0.5
50°	5.0	230°	0.0
60°	7.0	240°	0.0
70°	10.0	250°	0.0
80°	11.0	260°	0.0
90°	12.0	270°	0.0
100°	13.0	280°	0.0
110°	13.0	290°	0.0
120°	13.0	300°	0.0
130°	12.0	310°	0.0
140°	11.0	320°	0.0
150°	10.0	330°	0.0
160°	7.0	340°	0.0
170°	5.0	350°	0.0



VÄSTERÅS 104.10 MHz

Mastplats och sändarparametrar

Namn	VÄSTERÅS			
Longitud (WGS84)	016E33 00	Frekvens	104.10	MHz
Latitud (WGS84)	59N36 40	ERP	0.10	kW
Antennhöjd	70.0 m.ö.m	Antenntyp	ND	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	0.0
20°	0.0	200°	0.0
30°	0.0	210°	0.0
40°	0.0	220°	0.0
50°	0.0	230°	0.0
60°	0.0	240°	0.0
70°	0.0	250°	0.0
80°	0.0	260°	0.0
90°	0.0	270°	0.0
100°	0.0	280°	0.0
110°	0.0	290°	0.0
120°	0.0	300°	0.0
130°	0.0	310°	0.0
140°	0.0	320°	0.0
150°	0.0	330°	0.0
160°	0.0	340°	0.0
170°	0.0	350°	0.0



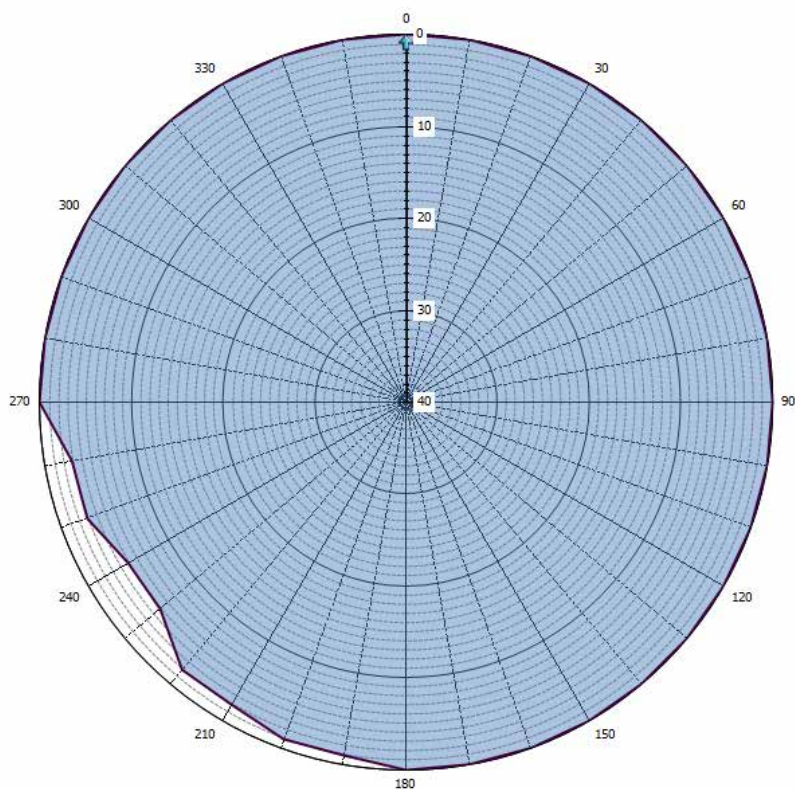
ALINGSÅS 104.50 MHz

Mastplats och sändarparametrar

Namn	ALINGSÅS			
Longitud (WGS84)	012E41 36	Frekvens	104.50	MHz
Latitud (WGS84)	57N54 48	ERP	0.50	kW
Antennhöjd	30.0 m.ö.m	Antenntyp	D	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	1.0
20°	0.0	200°	1.0
30°	0.0	210°	2.0
40°	0.0	220°	2.0
50°	0.0	230°	5.0
60°	0.0	240°	5.0
70°	0.0	250°	3.0
80°	0.0	260°	3.0
90°	0.0	270°	0.0
100°	0.0	280°	0.0
110°	0.0	290°	0.0
120°	0.0	300°	0.0
130°	0.0	310°	0.0
140°	0.0	320°	0.0
150°	0.0	330°	0.0
160°	0.0	340°	0.0
170°	0.0	350°	0.0



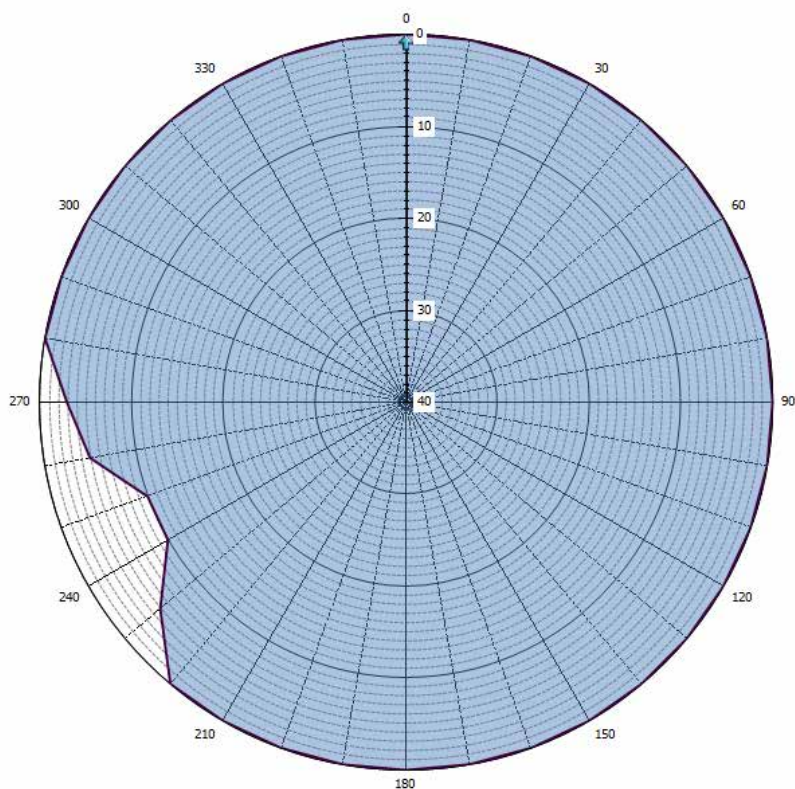
BORÅS 105.50 MHz

Mastplats och sändarparametrar

Namn	BORÅS			
Longitud (WGS84)	012E51 03	Frekvens	105.50	MHz
Latitud (WGS84)	57N45 17	ERP	1.90	kW
Antennhöjd	90.0 m.ö.m	Antenntyp	D	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	0.0
20°	0.0	200°	0.0
30°	0.0	210°	0.0
40°	0.0	220°	0.0
50°	0.0	230°	5.0
60°	0.0	240°	10.0
70°	0.0	250°	10.0
80°	0.0	260°	5.0
90°	0.0	270°	3.0
100°	0.0	280°	0.0
110°	0.0	290°	0.0
120°	0.0	300°	0.0
130°	0.0	310°	0.0
140°	0.0	320°	0.0
150°	0.0	330°	0.0
160°	0.0	340°	0.0
170°	0.0	350°	0.0



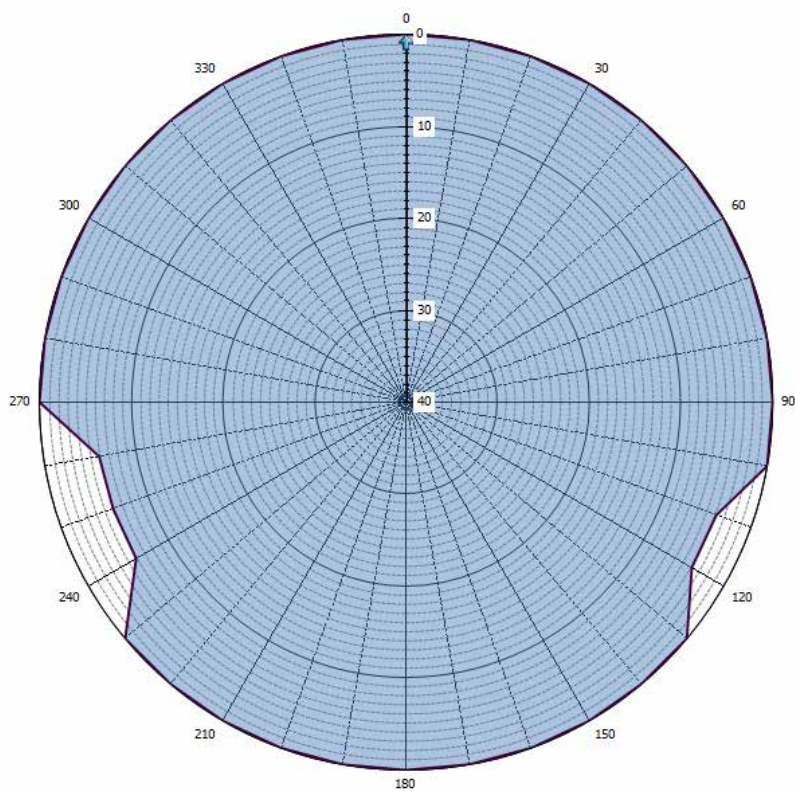
FALKÖPING 91.30 MHz

Mastplats och sändarparametrar

Namn	FALKÖPING			
Longitud (WGS84)	013E32 12	Frekvens	91.30	MHz
Latitud (WGS84)	58N10 54	ERP	0.20	kW
Antennhöjd	36.0 m.ö.m	Antenntyp	D	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	0.0
20°	0.0	200°	0.0
30°	0.0	210°	0.0
40°	0.0	220°	0.0
50°	0.0	230°	0.0
60°	0.0	240°	6.0
70°	0.0	250°	6.0
80°	0.0	260°	6.0
90°	0.0	270°	0.0
100°	0.0	280°	0.0
110°	4.0	290°	0.0
120°	4.0	300°	0.0
130°	0.0	310°	0.0
140°	0.0	320°	0.0
150°	0.0	330°	0.0
160°	0.0	340°	0.0
170°	0.0	350°	0.0



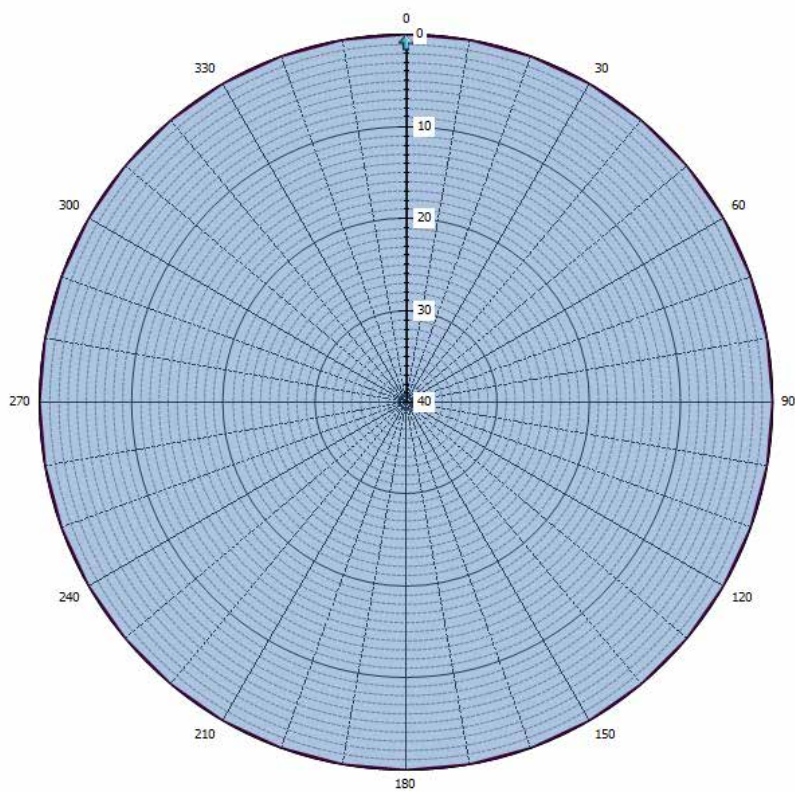
FÄRGELANDA 100.60 MHz

Mastplats och sändarparametrar

Namn	FÄRGELANDA			
Longitud (WGS84)	012E00 58	Frekvens	100.60	MHz
Latitud (WGS84)	58N35 18	ERP	0.02	kW
Antennhöjd	50.0 m.ö.m	Antenntyp	ND	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	0.0
20°	0.0	200°	0.0
30°	0.0	210°	0.0
40°	0.0	220°	0.0
50°	0.0	230°	0.0
60°	0.0	240°	0.0
70°	0.0	250°	0.0
80°	0.0	260°	0.0
90°	0.0	270°	0.0
100°	0.0	280°	0.0
110°	0.0	290°	0.0
120°	0.0	300°	0.0
130°	0.0	310°	0.0
140°	0.0	320°	0.0
150°	0.0	330°	0.0
160°	0.0	340°	0.0
170°	0.0	350°	0.0



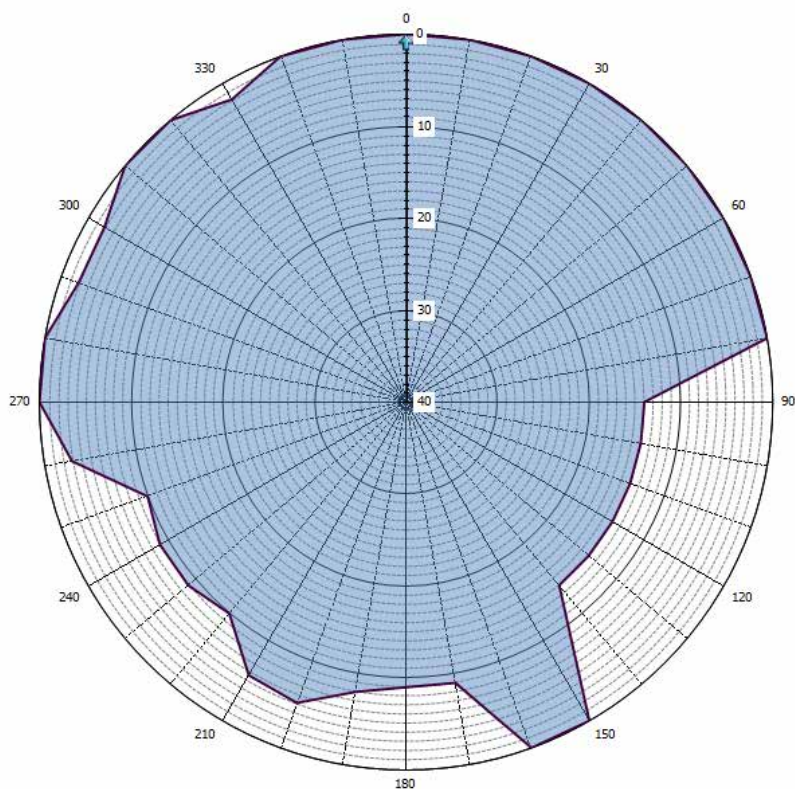
GÖTEBORG 107.30 MHz

Mastplats och sändarparametrar

Namn	GÖTEBORG			
Longitud (WGS84)	012E03 31	Frekvens	107.30	MHz
Latitud (WGS84)	57N41 39	ERP	3.02	kW
Antennhöjd	240.0 m.ö.m	Antenntyp	D	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	9.0
10°	0.0	190°	8.0
20°	0.0	200°	5.2
30°	0.0	210°	5.7
40°	0.0	220°	10.0
50°	0.0	230°	9.0
60°	0.0	240°	9.0
70°	0.0	250°	10.0
80°	0.0	260°	3.0
90°	14.0	270°	0.0
100°	14.0	280°	0.0
110°	14.0	290°	2.0
120°	14.0	300°	2.0
130°	14.0	310°	0.0
140°	14.0	320°	0.0
150°	0.0	330°	2.0
160°	0.0	340°	0.0
170°	9.0	350°	0.0



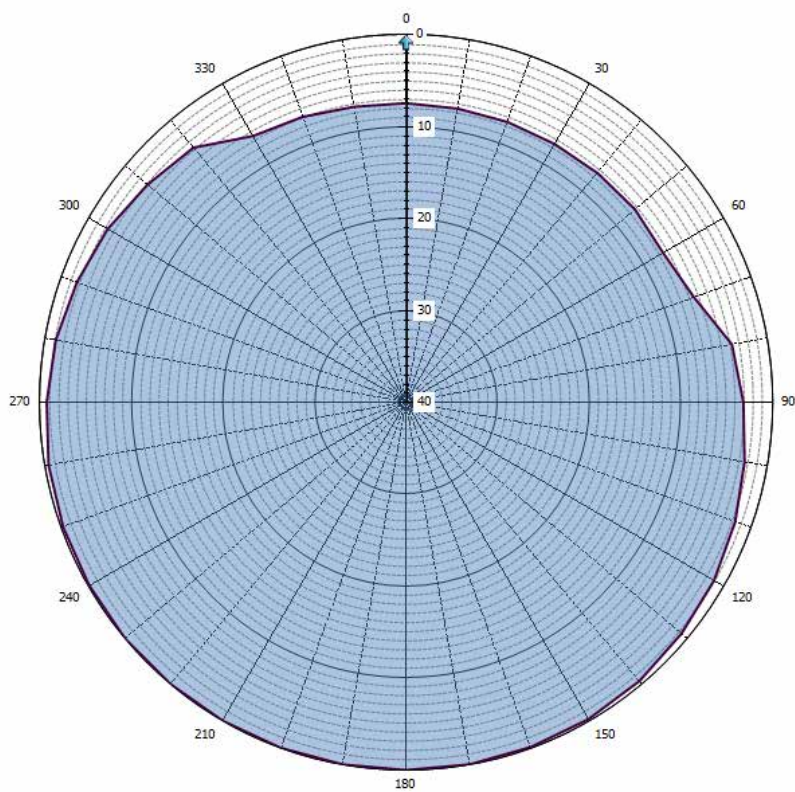
HERRLJUNGA 99.60 MHz

Mastplats och sändarparametrar

Namn	HERRLJUNGA			
Longitud (WGS84)	013E04 47	Frekvens	99.60	MHz
Latitud (WGS84)	58N05 58	ERP	0.50	kW
Antennhöjd	30.0 m.ö.m	Antenntyp	D	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	7.5	180°	0.0
10°	7.6	190°	0.0
20°	7.6	200°	0.0
30°	7.6	210°	0.0
40°	7.5	220°	0.0
50°	7.4	230°	0.0
60°	7.6	240°	0.1
70°	6.6	250°	0.2
80°	3.9	260°	0.4
90°	3.2	270°	0.8
100°	2.5	280°	1.2
110°	1.8	290°	1.8
120°	1.2	300°	2.4
130°	0.8	310°	3.2
140°	0.4	320°	3.9
150°	0.2	330°	6.6
160°	0.1	340°	7.0
170°	0.0	350°	7.4



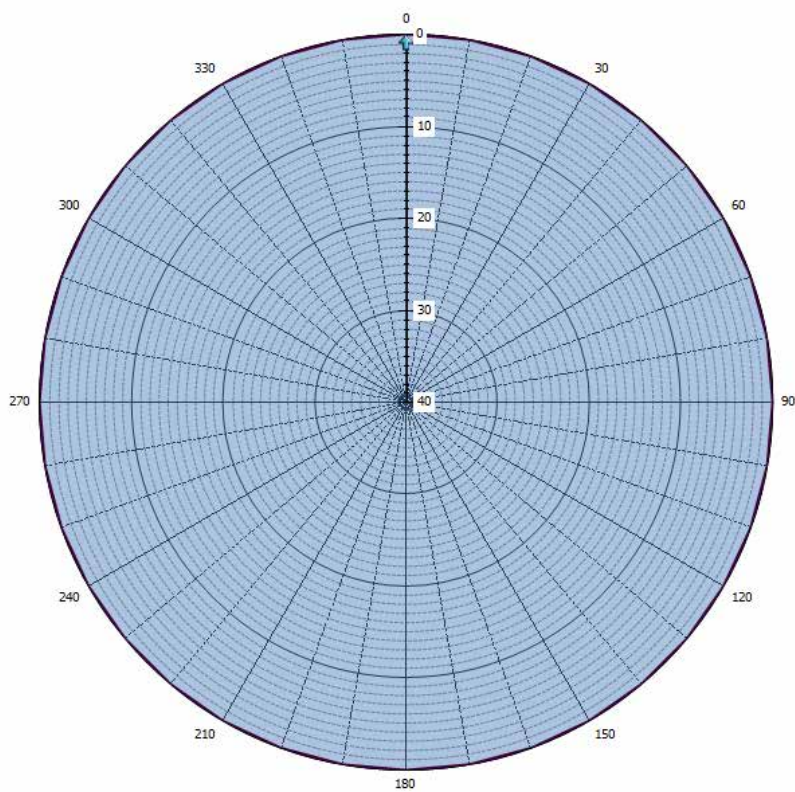
HJO 105.50 MHz

Mastplats och sändarparametrar

Namn	HJO			
Longitud (WGS84)	014E17 26	Frekvens	105.50	MHz
Latitud (WGS84)	58N18 43	ERP	1.00	kW
Antennhöjd	68.0 m.ö.m	Antenntyp	ND	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	0.0
20°	0.0	200°	0.0
30°	0.0	210°	0.0
40°	0.0	220°	0.0
50°	0.0	230°	0.0
60°	0.0	240°	0.0
70°	0.0	250°	0.0
80°	0.0	260°	0.0
90°	0.0	270°	0.0
100°	0.0	280°	0.0
110°	0.0	290°	0.0
120°	0.0	300°	0.0
130°	0.0	310°	0.0
140°	0.0	320°	0.0
150°	0.0	330°	0.0
160°	0.0	340°	0.0
170°	0.0	350°	0.0



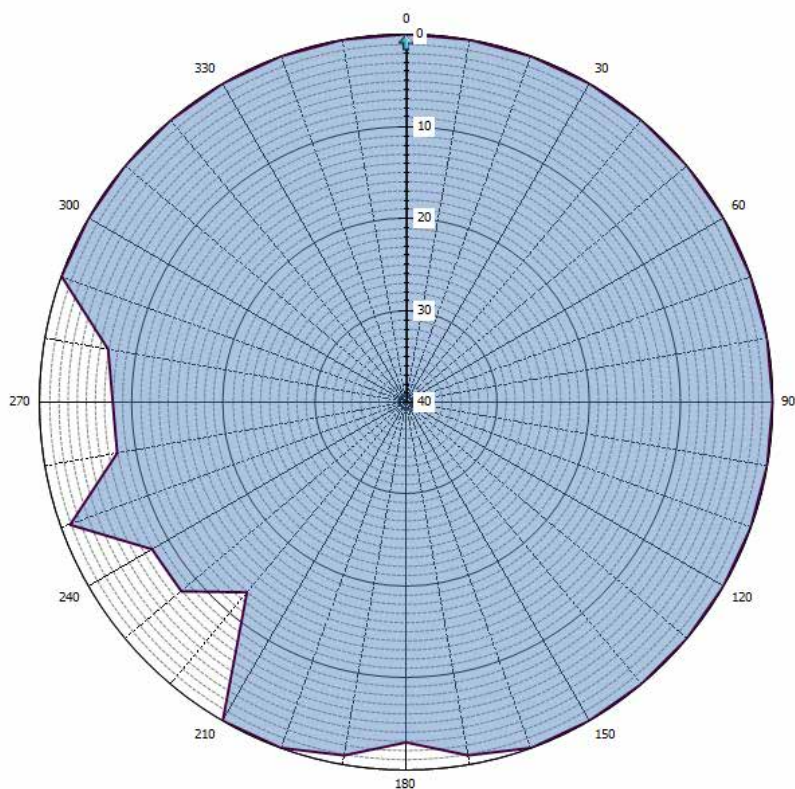
KINNA 90.90 MHz

Mastplats och sändarparametrar

Namn	KINNA			
Longitud (WGS84)	012E35 30	Frekvens	90.90	MHz
Latitud (WGS84)	57N30 06	ERP	0.40	kW
Antennhöjd	94.0 m.ö.m	Antenntyp	D	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	3.0
10°	0.0	190°	1.0
20°	0.0	200°	0.0
30°	0.0	210°	0.0
40°	0.0	220°	13.0
50°	0.0	230°	8.0
60°	0.0	240°	8.0
70°	0.0	250°	1.0
80°	0.0	260°	8.0
90°	0.0	270°	8.0
100°	0.0	280°	7.0
110°	0.0	290°	0.0
120°	0.0	300°	0.0
130°	0.0	310°	0.0
140°	0.0	320°	0.0
150°	0.0	330°	0.0
160°	0.0	340°	0.0
170°	1.0	350°	0.0



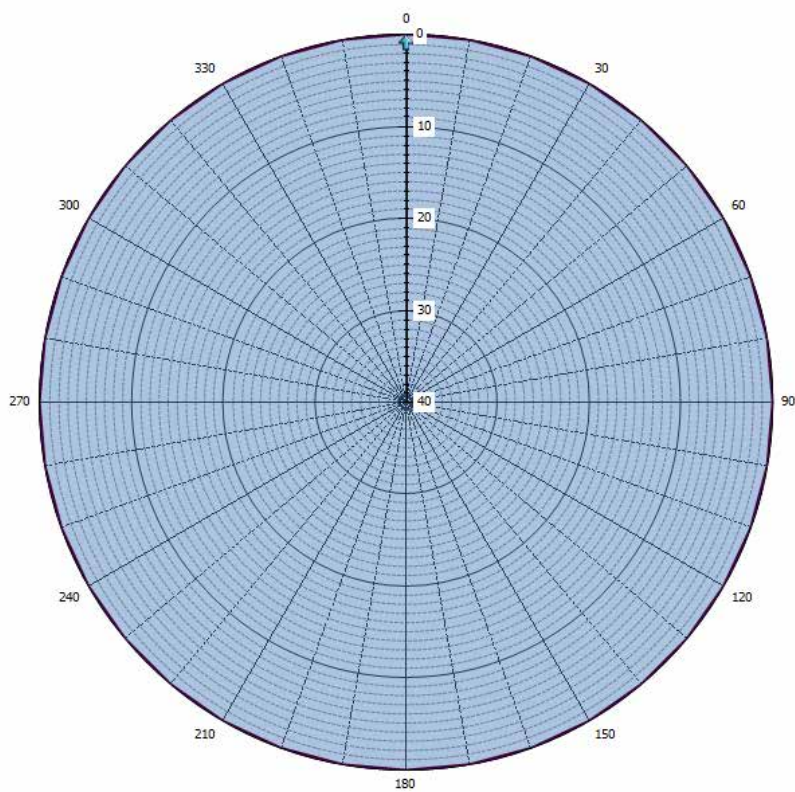
KUNGSHAMN 89.50 MHz

Mastplats och sändarparametrar

Namn	KUNGSHAMN			
Longitud (WGS84)	011E15 19	Frekvens	89.50	MHz
Latitud (WGS84)	58N21 27	ERP	0.30	kW
Antennhöjd	98.0 m.ö.m	Antenntyp	ND	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	0.0
20°	0.0	200°	0.0
30°	0.0	210°	0.0
40°	0.0	220°	0.0
50°	0.0	230°	0.0
60°	0.0	240°	0.0
70°	0.0	250°	0.0
80°	0.0	260°	0.0
90°	0.0	270°	0.0
100°	0.0	280°	0.0
110°	0.0	290°	0.0
120°	0.0	300°	0.0
130°	0.0	310°	0.0
140°	0.0	320°	0.0
150°	0.0	330°	0.0
160°	0.0	340°	0.0
170°	0.0	350°	0.0



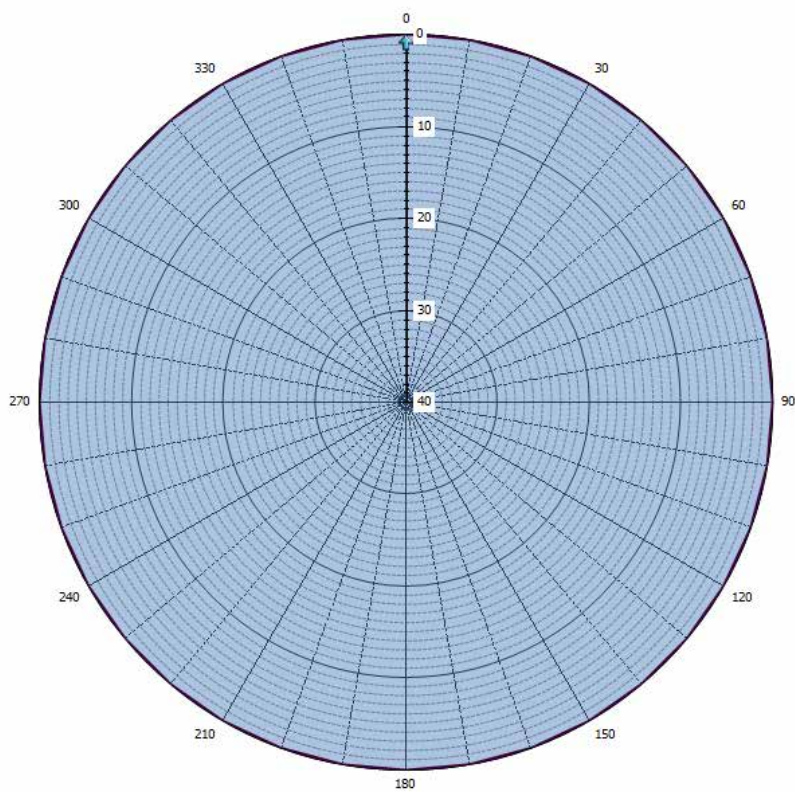
KUNGÄLV 92.40 MHz

Mastplats och sändarparametrar

Namn	KUNGÄLV			
Longitud (WGS84)	011E57 14	Frekvens	92.40	MHz
Latitud (WGS84)	57N52 40	ERP	0.50	kW
Antennhöjd	54.0 m.ö.m	Antenntyp	ND	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	0.0
20°	0.0	200°	0.0
30°	0.0	210°	0.0
40°	0.0	220°	0.0
50°	0.0	230°	0.0
60°	0.0	240°	0.0
70°	0.0	250°	0.0
80°	0.0	260°	0.0
90°	0.0	270°	0.0
100°	0.0	280°	0.0
110°	0.0	290°	0.0
120°	0.0	300°	0.0
130°	0.0	310°	0.0
140°	0.0	320°	0.0
150°	0.0	330°	0.0
160°	0.0	340°	0.0
170°	0.0	350°	0.0



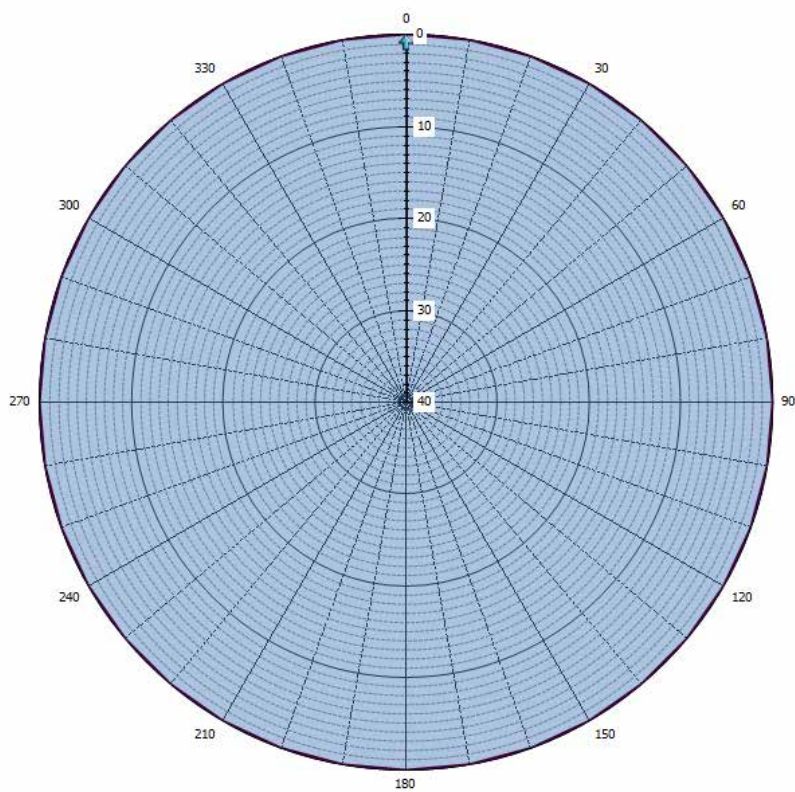
LERUM 87.60 MHz

Mastplats och sändarparametrar

Namn	LERUM			
Longitud (WGS84)	012E18 36	Frekvens	87.60	MHz
Latitud (WGS84)	57N46 01	ERP	0.02	kW
Antennhöjd	40.0 m.ö.m	Antenntyp	ND	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	0.0
20°	0.0	200°	0.0
30°	0.0	210°	0.0
40°	0.0	220°	0.0
50°	0.0	230°	0.0
60°	0.0	240°	0.0
70°	0.0	250°	0.0
80°	0.0	260°	0.0
90°	0.0	270°	0.0
100°	0.0	280°	0.0
110°	0.0	290°	0.0
120°	0.0	300°	0.0
130°	0.0	310°	0.0
140°	0.0	320°	0.0
150°	0.0	330°	0.0
160°	0.0	340°	0.0
170°	0.0	350°	0.0



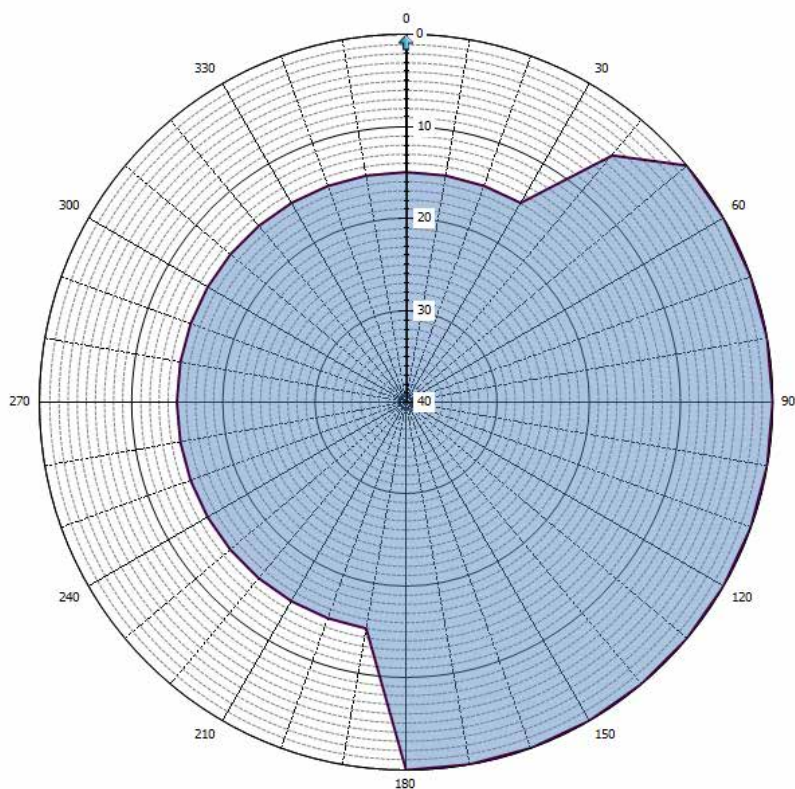
LIDKÖPING 104.00 MHz

Mastplats och sändarparametrar

Namn	LIDKÖPING			
Longitud (WGS84)	013E10 17	Frekvens	104.00	MHz
Latitud (WGS84)	58N30 23	ERP	0.50	kW
Antennhöjd	60.0 m.ö.m	Antenntyp	D	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	15.0	180°	0.0
10°	15.0	190°	15.0
20°	15.0	200°	15.0
30°	15.0	210°	15.0
40°	5.0	220°	15.0
50°	0.0	230°	15.0
60°	0.0	240°	15.0
70°	0.0	250°	15.0
80°	0.0	260°	15.0
90°	0.0	270°	15.0
100°	0.0	280°	15.0
110°	0.0	290°	15.0
120°	0.0	300°	15.0
130°	0.0	310°	15.0
140°	0.0	320°	15.0
150°	0.0	330°	15.0
160°	0.0	340°	15.0
170°	0.0	350°	15.0



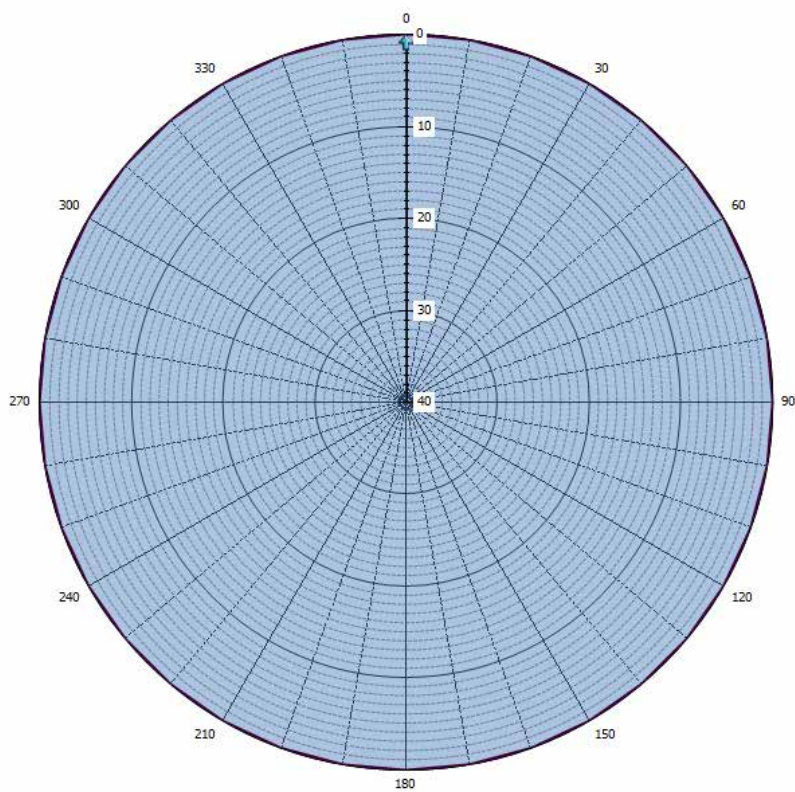
MARIESTAD 93.50 MHz

Mastplats och sändarparametrar

Namn	MARIESTAD			
Longitud (WGS84)	013E51 45	Frekvens	93.50	MHz
Latitud (WGS84)	58N42 35	ERP	0.20	kW
Antennhöjd	42.0 m.ö.m	Antenntyp	ND	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	0.0
20°	0.0	200°	0.0
30°	0.0	210°	0.0
40°	0.0	220°	0.0
50°	0.0	230°	0.0
60°	0.0	240°	0.0
70°	0.0	250°	0.0
80°	0.0	260°	0.0
90°	0.0	270°	0.0
100°	0.0	280°	0.0
110°	0.0	290°	0.0
120°	0.0	300°	0.0
130°	0.0	310°	0.0
140°	0.0	320°	0.0
150°	0.0	330°	0.0
160°	0.0	340°	0.0
170°	0.0	350°	0.0



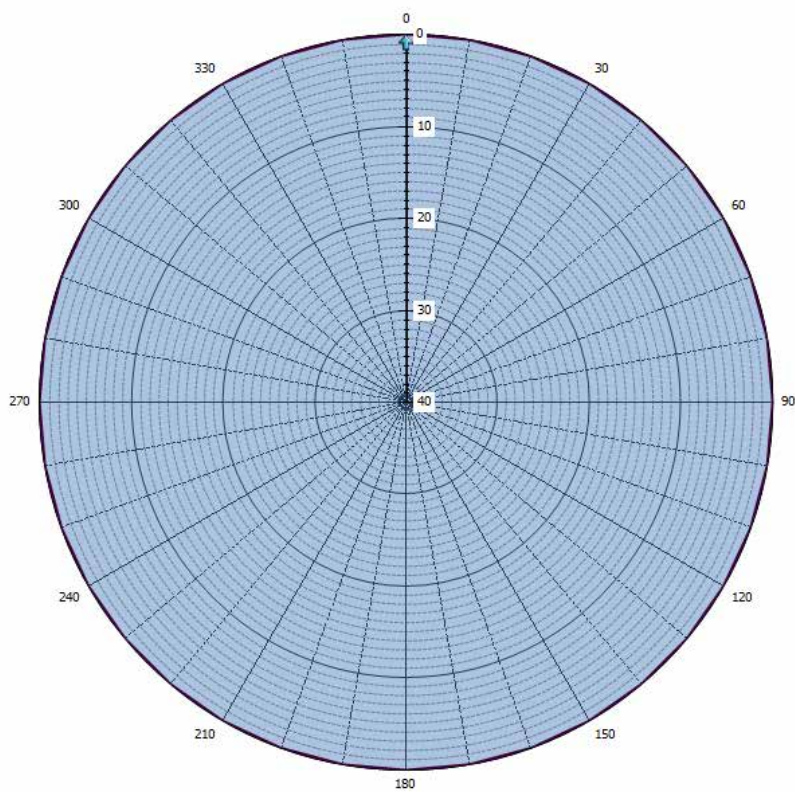
SKÖVDE 106.40 MHz

Mastplats och sändarparametrar

Namn	SKÖVDE			
Longitud (WGS84)	013E49 18	Frekvens	106.40	MHz
Latitud (WGS84)	58N26 06	ERP	3.00	kW
Antennhöjd	108.0 m.ö.m	Antenntyp	ND	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	0.0
20°	0.0	200°	0.0
30°	0.0	210°	0.0
40°	0.0	220°	0.0
50°	0.0	230°	0.0
60°	0.0	240°	0.0
70°	0.0	250°	0.0
80°	0.0	260°	0.0
90°	0.0	270°	0.0
100°	0.0	280°	0.0
110°	0.0	290°	0.0
120°	0.0	300°	0.0
130°	0.0	310°	0.0
140°	0.0	320°	0.0
150°	0.0	330°	0.0
160°	0.0	340°	0.0
170°	0.0	350°	0.0



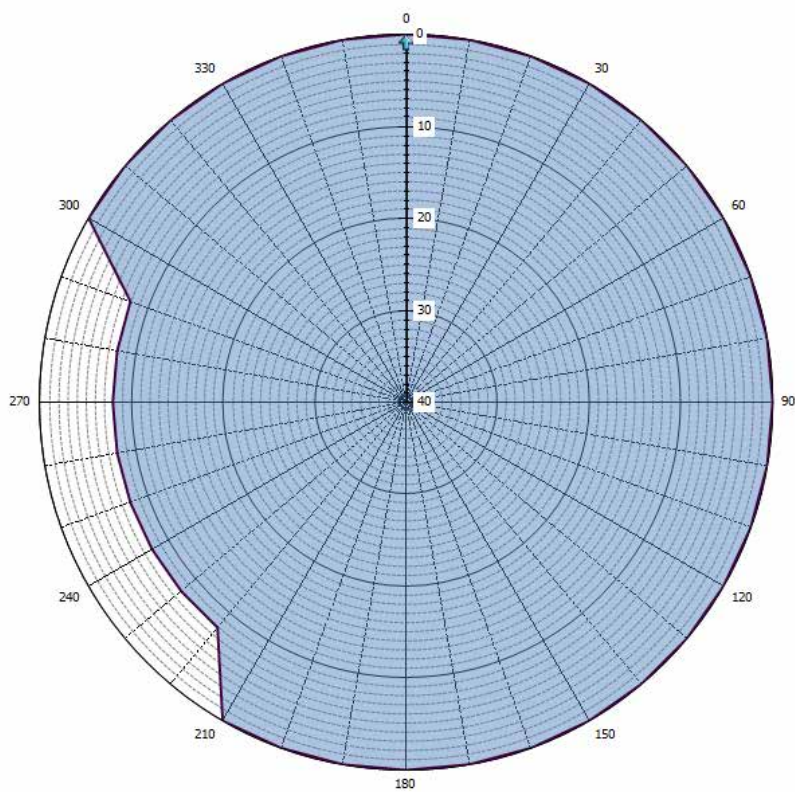
STENUNGSUND 106.50 MHz

Mastplats och sändarparametrar

Namn	STENUNGSUND			
Longitud (WGS84)	011E47 03	Frekvens	106.50	MHz
Latitud (WGS84)	58N03 34	ERP	0.20	kW
Antennhöjd	80.0 m.ö.m	Antenntyp	D	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	0.0
20°	0.0	200°	0.0
30°	0.0	210°	0.0
40°	0.0	220°	8.0
50°	0.0	230°	8.0
60°	0.0	240°	8.0
70°	0.0	250°	8.0
80°	0.0	260°	8.0
90°	0.0	270°	8.0
100°	0.0	280°	8.0
110°	0.0	290°	8.0
120°	0.0	300°	0.0
130°	0.0	310°	0.0
140°	0.0	320°	0.0
150°	0.0	330°	0.0
160°	0.0	340°	0.0
170°	0.0	350°	0.0



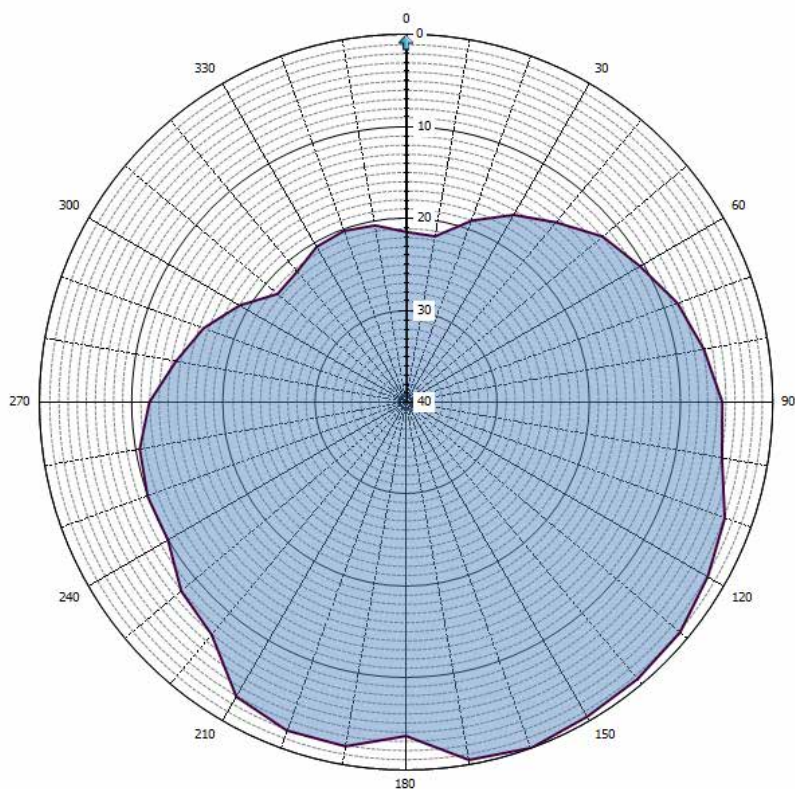
STRÖMSTAD 103.90 MHz

Mastplats och sändarparametrar

Namn	STRÖMSTAD			
Longitud (WGS84)	011E10 09	Frekvens	103.90	MHz
Latitud (WGS84)	58N58 21	ERP	0.50	kW
Antennhöjd	48.0 m.ö.m	Antenntyp	D	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	21.5	180°	3.7
10°	21.7	190°	2.0
20°	19.0	200°	2.0
30°	16.5	210°	3.0
40°	14.5	220°	7.0
50°	12.0	230°	8.0
60°	10.5	240°	10.0
70°	8.5	250°	10.0
80°	7.0	260°	10.5
90°	5.5	270°	12.0
100°	5.0	280°	14.5
110°	3.0	290°	16.5
120°	2.0	300°	19.0
130°	1.0	310°	21.7
140°	0.7	320°	21.5
150°	0.5	330°	20.5
160°	0.0	340°	20.2
170°	0.5	350°	20.5



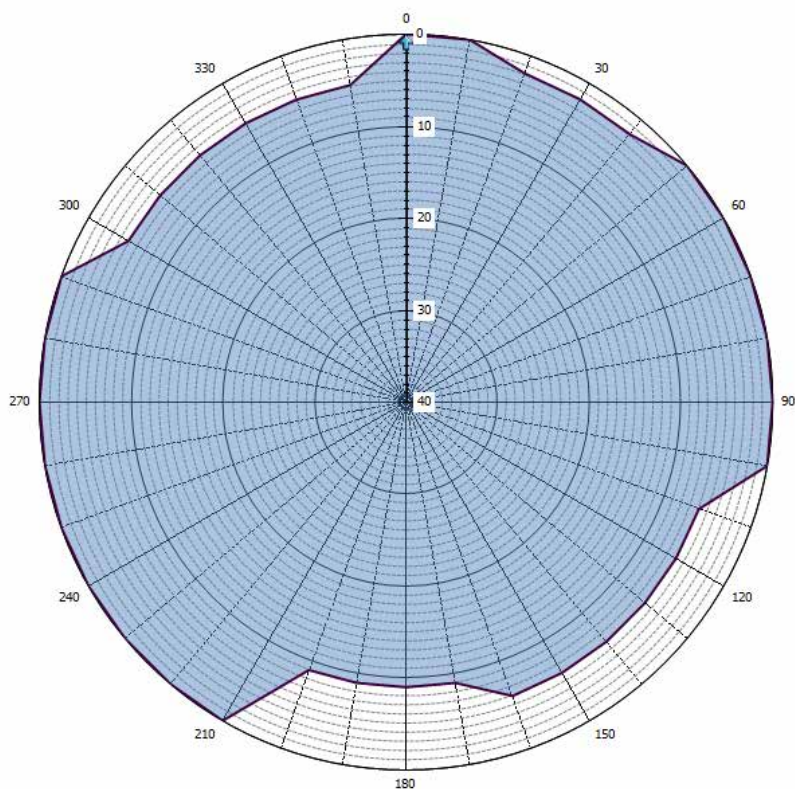
SVENLJUNGA 89.80 MHz

Mastplats och sändarparametrar

Namn	SVENLJUNGA			
Longitud (WGS84)	013E04 59	Frekvens	89.80	MHz
Latitud (WGS84)	57N29 09	ERP	0.20	kW
Antennhöjd	44.0 m.ö.m	Antenntyp	D	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	9.0
10°	0.0	190°	9.0
20°	2.0	200°	9.0
30°	2.0	210°	0.0
40°	2.0	220°	0.0
50°	0.0	230°	0.0
60°	0.0	240°	0.0
70°	0.0	250°	0.0
80°	0.0	260°	0.0
90°	0.0	270°	0.0
100°	0.0	280°	0.0
110°	6.0	290°	0.0
120°	6.0	300°	5.0
130°	6.0	310°	5.0
140°	6.0	320°	5.0
150°	6.0	330°	5.0
160°	6.0	340°	5.0
170°	9.0	350°	5.0



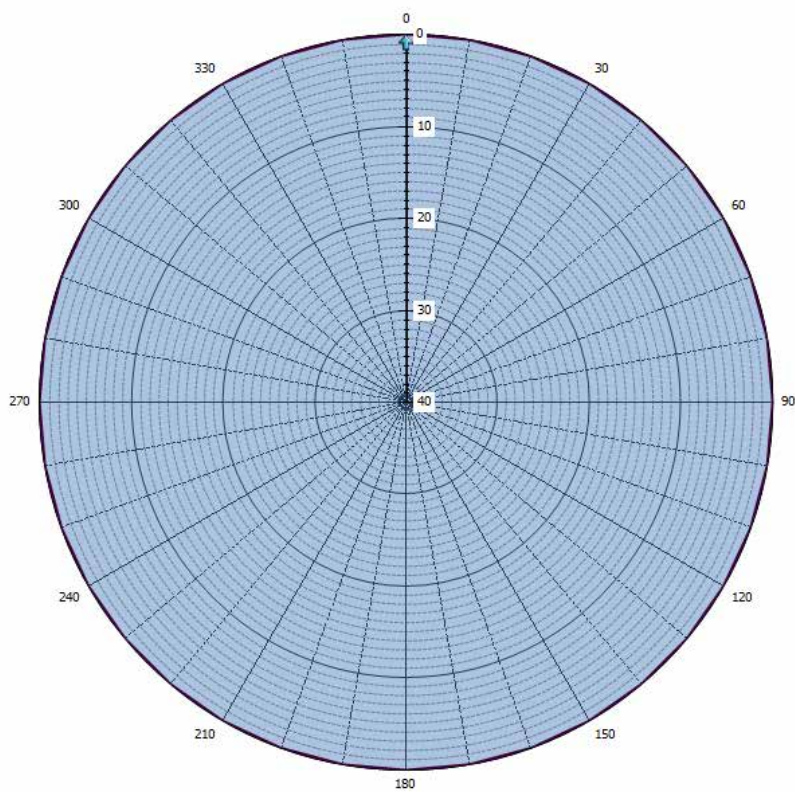
TANUMSHEDE 107.10 MHz

Mastplats och sändarparametrar

Namn	TANUMSHEDE			
Longitud (WGS84)	011E25 28	Frekvens	107.10	MHz
Latitud (WGS84)	58N39 17	ERP	0.02	kW
Antennhöjd	72.0 m.ö.m	Antenntyp	ND	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	0.0
20°	0.0	200°	0.0
30°	0.0	210°	0.0
40°	0.0	220°	0.0
50°	0.0	230°	0.0
60°	0.0	240°	0.0
70°	0.0	250°	0.0
80°	0.0	260°	0.0
90°	0.0	270°	0.0
100°	0.0	280°	0.0
110°	0.0	290°	0.0
120°	0.0	300°	0.0
130°	0.0	310°	0.0
140°	0.0	320°	0.0
150°	0.0	330°	0.0
160°	0.0	340°	0.0
170°	0.0	350°	0.0



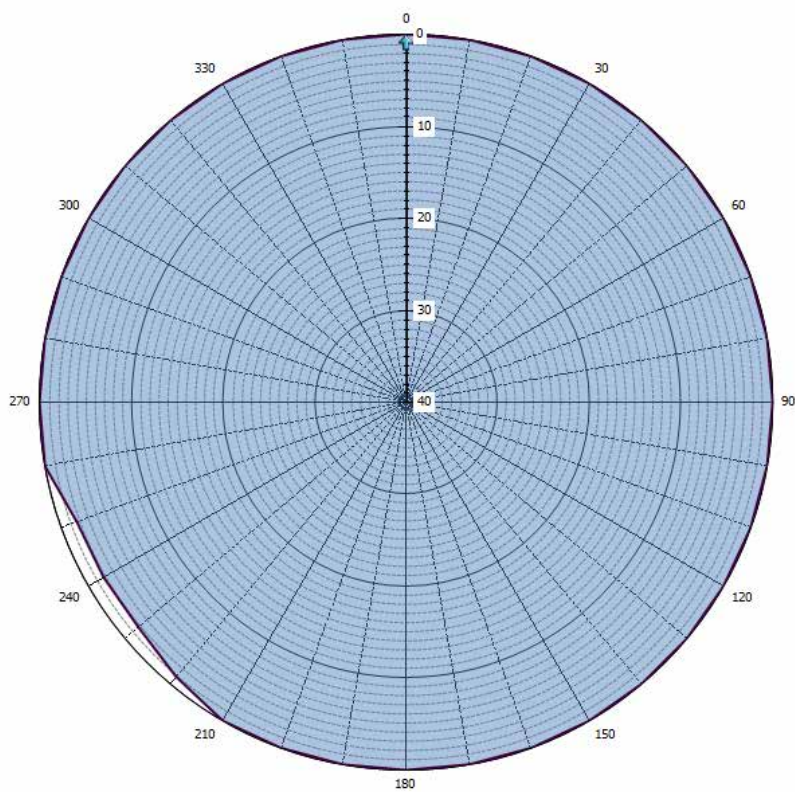
TIDAHOLM 105.80 MHz

Mastplats och sändarparametrar

Namn	TIDAHOLM			
Longitud (WGS84)	013E59 37	Frekvens	105.80	MHz
Latitud (WGS84)	58N10 38	ERP	0.50	kW
Antennhöjd	60.0 m.ö.m	Antenntyp	D	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	0.0
20°	0.0	200°	0.0
30°	0.0	210°	0.0
40°	0.0	220°	1.0
50°	0.0	230°	1.9
60°	0.0	240°	1.9
70°	0.0	250°	1.8
80°	0.0	260°	0.0
90°	0.0	270°	0.0
100°	0.0	280°	0.0
110°	0.0	290°	0.0
120°	0.0	300°	0.0
130°	0.0	310°	0.0
140°	0.0	320°	0.0
150°	0.0	330°	0.0
160°	0.0	340°	0.0
170°	0.0	350°	0.0



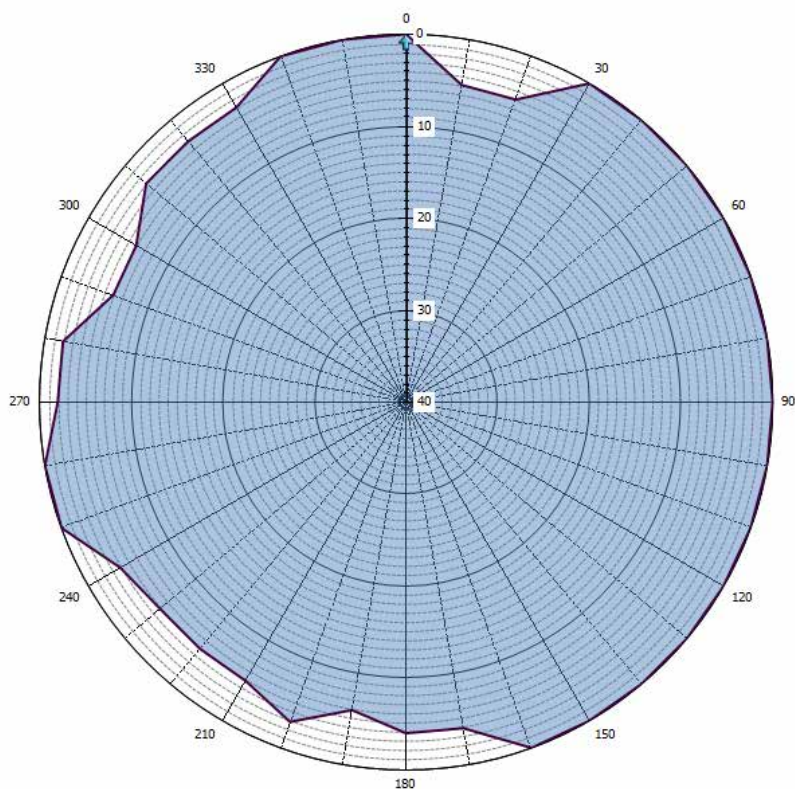
TROLLHÄTTAN 106.90 MHz

Mastplats och sändarparametrar

Namn	TROLLHÄTTAN			
Longitud (WGS84)	012E16 49	Frekvens	106.90	MHz
Latitud (WGS84)	58N17 24	ERP	10.00	kW
Antennhöjd	79.0 m.ö.m	Antenntyp	D	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	4.0
10°	5.0	190°	6.0
20°	5.0	200°	3.0
30°	0.0	210°	5.0
40°	0.0	220°	5.0
50°	0.0	230°	5.0
60°	0.0	240°	4.0
70°	0.0	250°	0.0
80°	0.0	260°	0.0
90°	0.0	270°	2.0
100°	0.0	280°	2.0
110°	0.0	290°	6.0
120°	0.0	300°	6.0
130°	0.0	310°	3.0
140°	0.0	320°	3.0
150°	0.0	330°	3.0
160°	0.0	340°	0.0
170°	4.0	350°	0.0



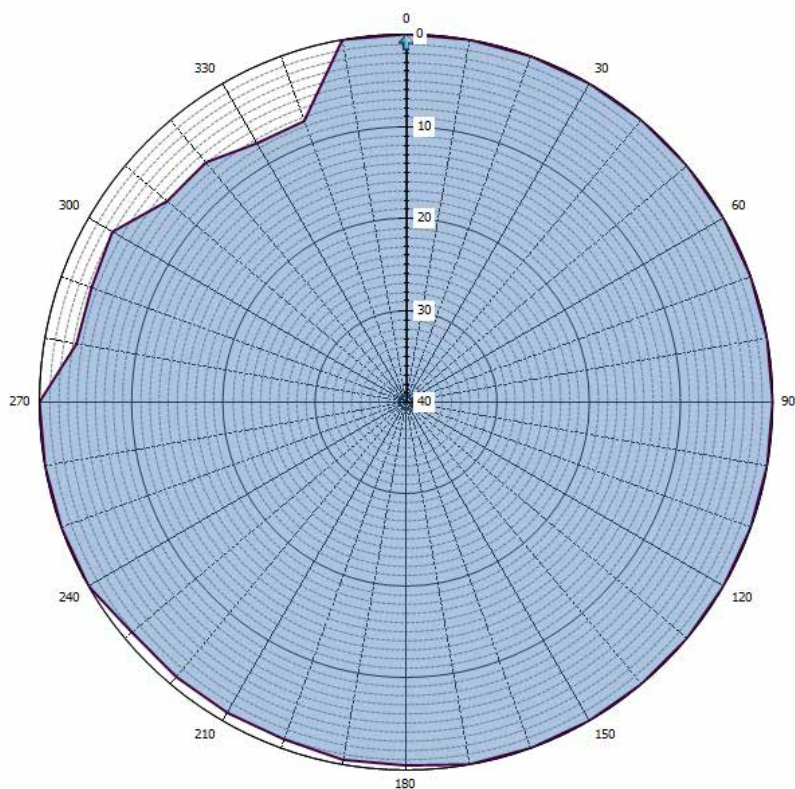
UDDEVALLA 104.20 MHz

Mastplats och sändarparametrar

Namn	UDDEVALLA			
Longitud (WGS84)	011E54 26	Frekvens	104.20	MHz
Latitud (WGS84)	58N19 19	ERP	3.98	kW
Antennhöjd	70.0 m.ö.m	Antenntyp	D	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.5
10°	0.0	190°	0.5
20°	0.0	200°	1.0
30°	0.0	210°	1.0
40°	0.0	220°	1.0
50°	0.0	230°	1.0
60°	0.0	240°	0.0
70°	0.0	250°	0.0
80°	0.0	260°	0.0
90°	0.0	270°	0.0
100°	0.0	280°	3.5
110°	0.0	290°	3.5
120°	0.0	300°	3.0
130°	0.0	310°	6.0
140°	0.0	320°	6.0
150°	0.0	330°	7.5
160°	0.0	340°	7.5
170°	0.0	350°	0.0



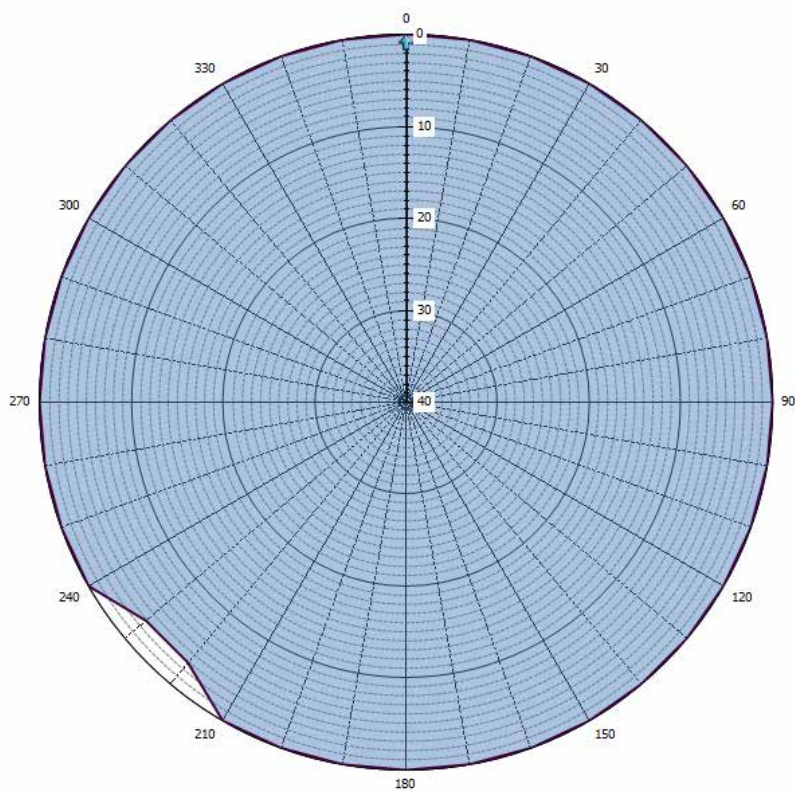
ULRICEHAMN 107.90 MHz

Mastplats och sändarparametrar

Namn	ULRICEHAMN			
Longitud (WGS84)	013E18 50	Frekvens	107.90	MHz
Latitud (WGS84)	57N45 38	ERP	0.20	kW
Antennhöjd	45.0 m.ö.m	Antenntyp	D	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	0.0
20°	0.0	200°	0.0
30°	0.0	210°	0.0
40°	0.0	220°	3.0
50°	0.0	230°	3.0
60°	0.0	240°	0.0
70°	0.0	250°	0.0
80°	0.0	260°	0.0
90°	0.0	270°	0.0
100°	0.0	280°	0.0
110°	0.0	290°	0.0
120°	0.0	300°	0.0
130°	0.0	310°	0.0
140°	0.0	320°	0.0
150°	0.0	330°	0.0
160°	0.0	340°	0.0
170°	0.0	350°	0.0



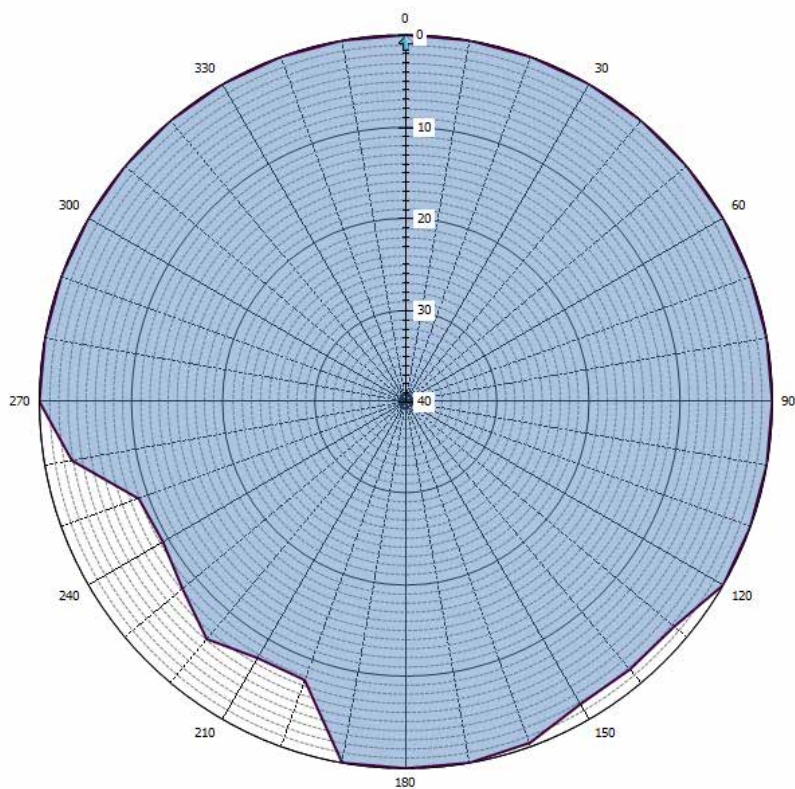
ALINGSÅS 93.40 MHz

Mastplats och sändarparametrar

Namn	ALINGSÅS			
Longitud (WGS84)	012E43 08	Frekvens	93.40	MHz
Latitud (WGS84)	57N55 44	ERP	5.01	kW
Antennhöjd	40.0 m.ö.m	Antenntyp	D	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	0.0
20°	0.0	200°	7.7
30°	0.0	210°	7.7
40°	0.0	220°	6.2
50°	0.0	230°	8.2
60°	0.0	240°	9.4
70°	0.0	250°	9.0
80°	0.0	260°	3.0
90°	0.0	270°	0.0
100°	0.0	280°	0.0
110°	0.0	290°	0.0
120°	0.0	300°	0.0
130°	1.8	310°	0.0
140°	1.9	320°	0.0
150°	1.9	330°	0.0
160°	0.4	340°	0.0
170°	0.0	350°	0.0



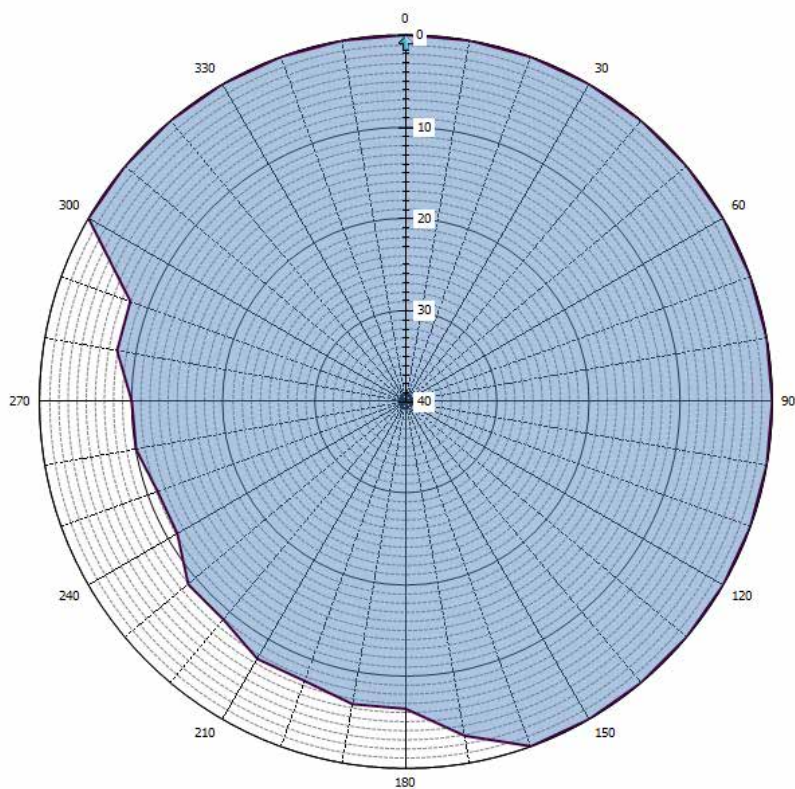
BORÅS 107.10 MHz

Mastplats och sändarparametrar

Namn	BORÅS			
Longitud (WGS84)	012E51 02	Frekvens	107.10	MHz
Latitud (WGS84)	57N45 17	ERP	6.31	kW
Antennhöjd	90.0 m.ö.m	Antenntyp	D	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	6.5
10°	0.0	190°	6.5
20°	0.0	200°	7.6
30°	0.0	210°	7.6
40°	0.0	220°	9.0
50°	0.0	230°	9.0
60°	0.0	240°	11.2
70°	0.0	250°	11.2
80°	0.0	260°	10.1
90°	0.0	270°	10.1
100°	0.0	280°	8.0
110°	0.0	290°	8.0
120°	0.0	300°	0.0
130°	0.0	310°	0.0
140°	0.0	320°	0.0
150°	0.0	330°	0.0
160°	0.0	340°	0.0
170°	3.0	350°	0.0



FALKÖPING 87.60 MHz

Mastplats och sändarparametrar

Namn	FALKÖPING			
Longitud (WGS84)	013E32 12	Frekvens	87.60	MHz
Latitud (WGS84)	58N10 54	ERP	0.20	kW
Antennhöjd	36.0 m.ö.m	Antenntyp	ND	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	0.0
20°	0.0	200°	0.0
30°	0.0	210°	0.0
40°	0.0	220°	0.0
50°	0.0	230°	0.0
60°	0.0	240°	0.0
70°	0.0	250°	0.0
80°	0.0	260°	0.0
90°	0.0	270°	0.0
100°	0.0	280°	0.0
110°	0.0	290°	0.0
120°	0.0	300°	0.0
130°	0.0	310°	0.0
140°	0.0	320°	0.0
150°	0.0	330°	0.0
160°	0.0	340°	0.0
170°	0.0	350°	0.0



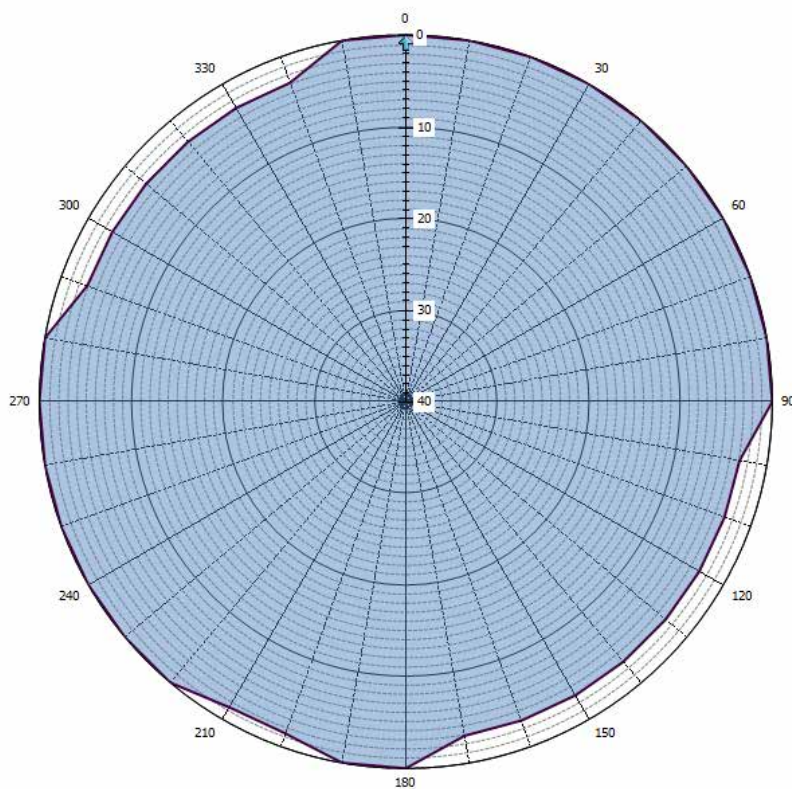
FÄRGELANDA 103.90 MHz

Mastplats och sändarparametrar

Namn	FÄRGELANDA			
Longitud (WGS84)	012E02 08	Frekvens	103.90	MHz
Latitud (WGS84)	58N36 37	ERP	0.50	kW
Antennhöjd	50.0 m.ö.m	Antenntyp	D	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	0.0
20°	0.0	200°	1.5
30°	0.0	210°	1.5
40°	0.0	220°	0.0
50°	0.0	230°	0.0
60°	0.0	240°	0.0
70°	0.0	250°	0.0
80°	0.0	260°	0.0
90°	0.0	270°	0.0
100°	3.0	280°	0.0
110°	3.0	290°	3.0
120°	3.0	300°	3.0
130°	3.0	310°	3.0
140°	3.0	320°	3.0
150°	3.0	330°	3.0
160°	3.0	340°	3.0
170°	3.0	350°	0.0



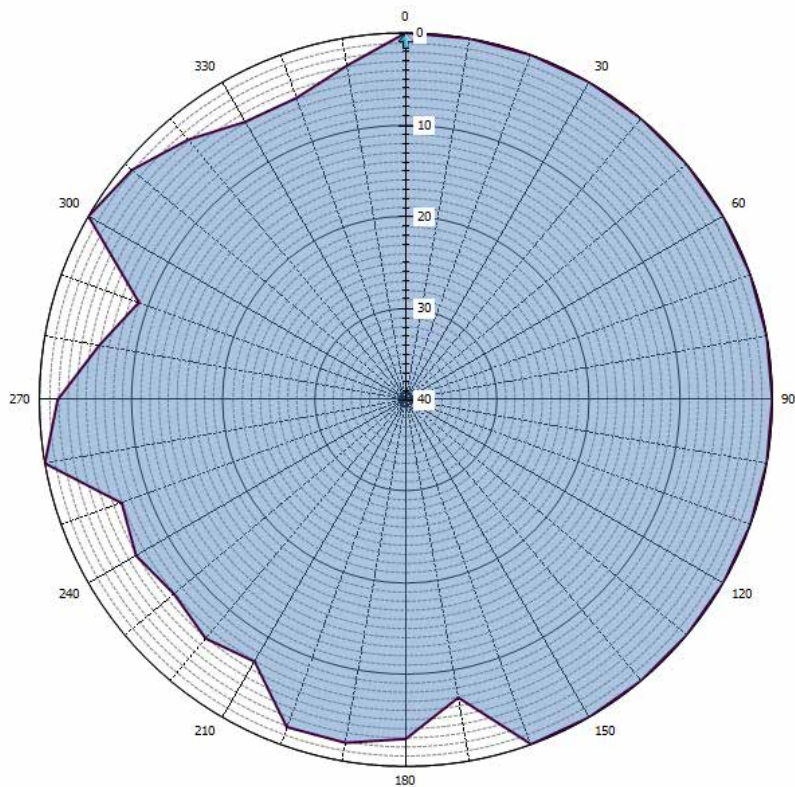
GÖTEBORG 105.90 MHz

Mastplats och sändarparametrar

Namn	GÖTEBORG			
Longitud (WGS84)	012E03 41	Frekvens	105.90	MHz
Latitud (WGS84)	57N41 41	ERP	6.00	kW
Antennhöjd	275.0 m.ö.m	Antenntyp	D	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	3.0
10°	0.0	190°	2.0
20°	0.0	200°	2.0
30°	0.0	210°	7.0
40°	0.0	220°	6.0
50°	0.0	230°	7.0
60°	0.0	240°	6.0
70°	0.0	250°	7.0
80°	0.0	260°	0.0
90°	0.0	270°	2.0
100°	0.0	280°	6.0
110°	0.0	290°	9.0
120°	0.0	300°	0.0
130°	0.0	310°	1.0
140°	0.0	320°	3.0
150°	0.0	330°	5.0
160°	0.0	340°	5.0
170°	7.0	350°	3.0



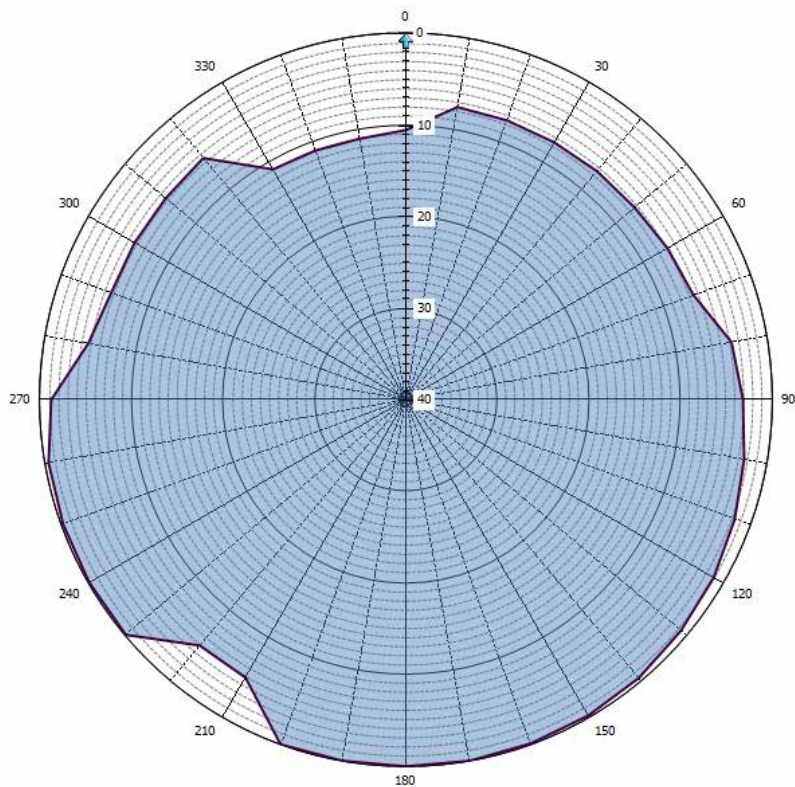
HERRLJUNGA 91.70 MHz

Mastplats och sändarparametrar

Namn	HERRLJUNGA			
Longitud (WGS84)	013E04 47	Frekvens	91.70	MHz
Latitud (WGS84)	58N05 58	ERP	0.50	kW
Antennhöjd	30.0 m.ö.m	Antenntyp	D	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	10.6	180°	0.0
10°	7.6	190°	0.0
20°	7.6	200°	0.0
30°	7.6	210°	5.0
40°	7.5	220°	5.0
50°	7.4	230°	0.1
60°	7.0	240°	0.1
70°	6.6	250°	0.2
80°	3.9	260°	0.4
90°	3.2	270°	1.3
100°	2.5	280°	4.8
110°	1.8	290°	5.8
120°	1.2	300°	5.8
130°	0.8	310°	5.8
140°	0.4	320°	5.6
150°	0.2	330°	11.0
160°	0.1	340°	11.1
170°	0.0	350°	11.1



HJO 103.10 MHz

Mastplats och sändarparametrar

Namn	HJO			
Longitud (WGS84)	014E13 34	Frekvens	103.10	MHz
Latitud (WGS84)	58N20 46	ERP	0.25	kW
Antennhöjd	68.0 m.ö.m	Antenntyp	ND	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	0.0
20°	0.0	200°	0.0
30°	0.0	210°	0.0
40°	0.0	220°	0.0
50°	0.0	230°	0.0
60°	0.0	240°	0.0
70°	0.0	250°	0.0
80°	0.0	260°	0.0
90°	0.0	270°	0.0
100°	0.0	280°	0.0
110°	0.0	290°	0.0
120°	0.0	300°	0.0
130°	0.0	310°	0.0
140°	0.0	320°	0.0
150°	0.0	330°	0.0
160°	0.0	340°	0.0
170°	0.0	350°	0.0



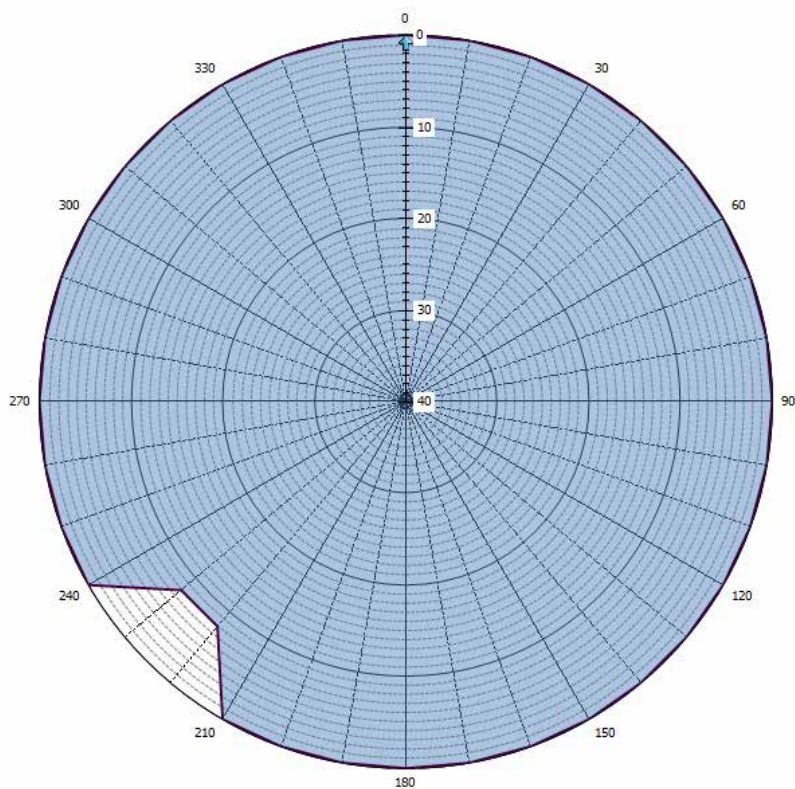
KINNA 98.30 MHz

Mastplats och sändarparametrar

Namn	KINNA			
Longitud (WGS84)	012E35 30	Frekvens	98.30	MHz
Latitud (WGS84)	57N30 06	ERP	0.40	kW
Antennhöjd	94.0 m.ö.m	Antenntyp	D	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	0.0
20°	0.0	200°	0.0
30°	0.0	210°	0.0
40°	0.0	220°	8.0
50°	0.0	230°	8.0
60°	0.0	240°	0.0
70°	0.0	250°	0.0
80°	0.0	260°	0.0
90°	0.0	270°	0.0
100°	0.0	280°	0.0
110°	0.0	290°	0.0
120°	0.0	300°	0.0
130°	0.0	310°	0.0
140°	0.0	320°	0.0
150°	0.0	330°	0.0
160°	0.0	340°	0.0
170°	0.0	350°	0.0



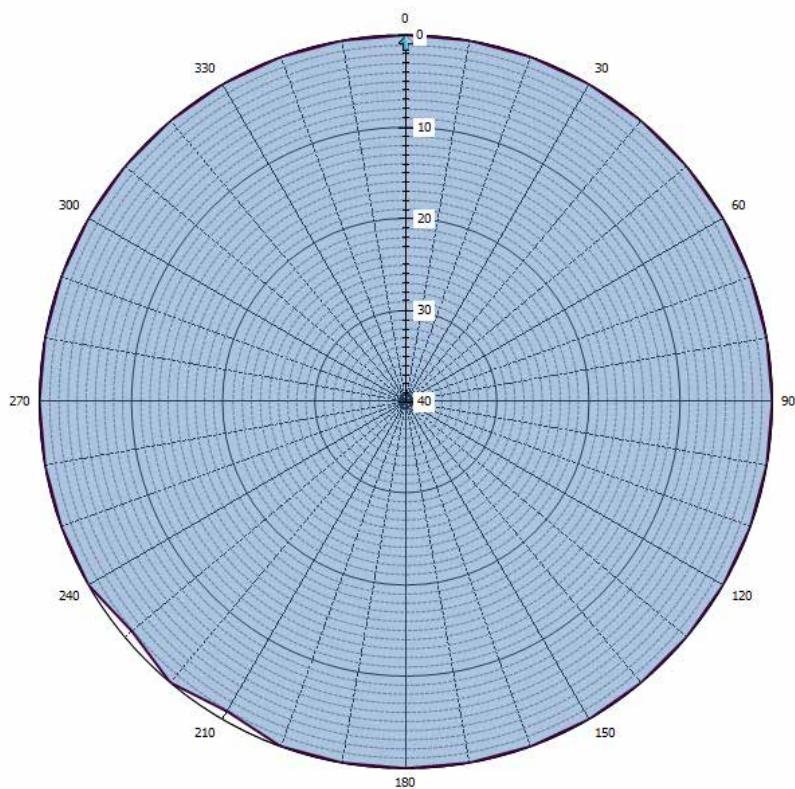
KUNGSHAMN 102.40 MHz

Mastplats och sändarparametrar

Namn	KUNGSHAMN			
Longitud (WGS84)	011E15 07	Frekvens	102.40	MHz
Latitud (WGS84)	58N21 24	ERP	0.10	kW
Antennhöjd	20.0 m.ö.m	Antenntyp	D	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	0.0
20°	0.0	200°	0.0
30°	0.0	210°	1.0
40°	0.0	220°	0.0
50°	0.0	230°	1.0
60°	0.0	240°	0.0
70°	0.0	250°	0.0
80°	0.0	260°	0.0
90°	0.0	270°	0.0
100°	0.0	280°	0.0
110°	0.0	290°	0.0
120°	0.0	300°	0.0
130°	0.0	310°	0.0
140°	0.0	320°	0.0
150°	0.0	330°	0.0
160°	0.0	340°	0.0
170°	0.0	350°	0.0



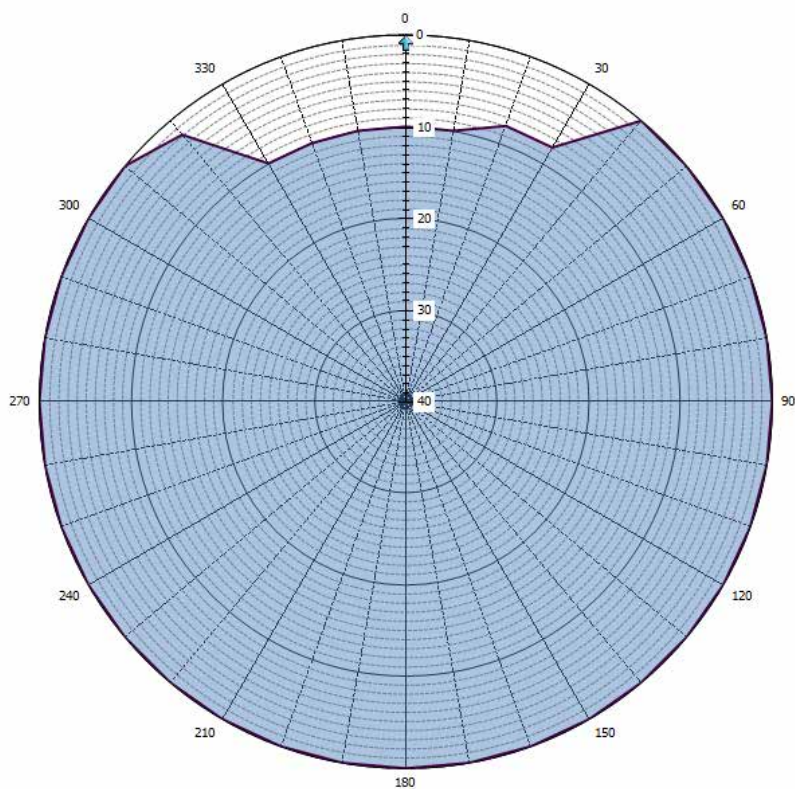
KUNGÄLV 101.10 MHz

Mastplats och sändarparametrar

Namn	KUNGÄLV			
Longitud (WGS84)	011E58 35	Frekvens	101.10	MHz
Latitud (WGS84)	57N53 06	ERP	0.10	kW
Antennhöjd	54.0 m.ö.m	Antenntyp	D	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	10.0	180°	0.0
10°	10.0	190°	0.0
20°	8.0	200°	0.0
30°	8.0	210°	0.0
40°	0.0	220°	0.0
50°	0.0	230°	0.0
60°	0.0	240°	0.0
70°	0.0	250°	0.0
80°	0.0	260°	0.0
90°	0.0	270°	0.0
100°	0.0	280°	0.0
110°	0.0	290°	0.0
120°	0.0	300°	0.0
130°	0.0	310°	0.0
140°	0.0	320°	2.0
150°	0.0	330°	10.0
160°	0.0	340°	10.0
170°	0.0	350°	10.0



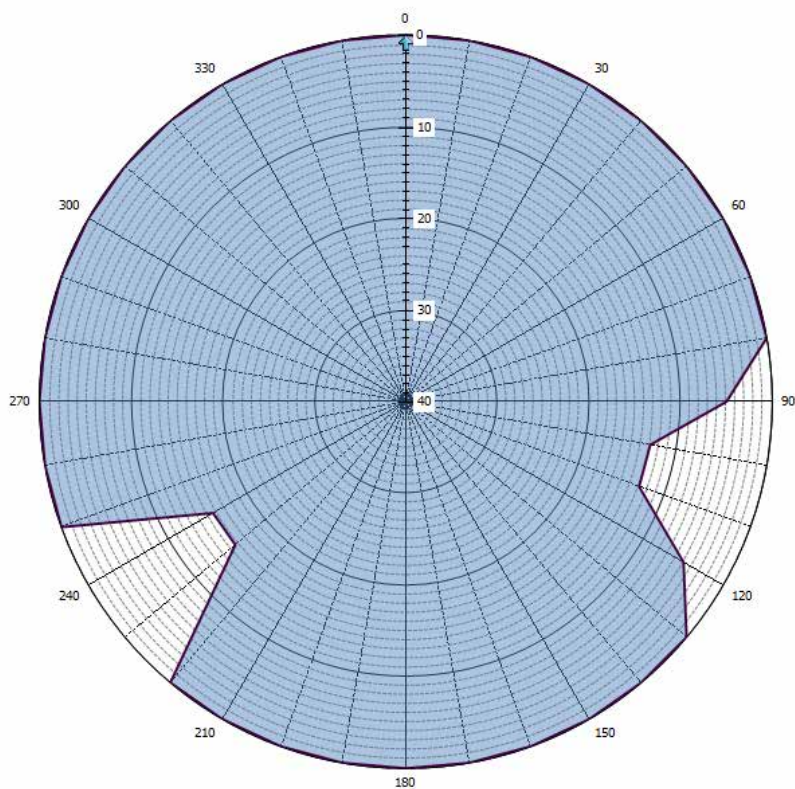
LERUM 104.00 MHz

Mastplats och sändarparametrar

Namn	LERUM			
Longitud (WGS84)	012E18 26	Frekvens	104.00	MHz
Latitud (WGS84)	57N46 00	ERP	0.08	kW
Antennhöjd	40.0 m.ö.m	Antenntyp	D	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	0.0
20°	0.0	200°	0.0
30°	0.0	210°	0.0
40°	0.0	220°	0.0
50°	0.0	230°	15.7
60°	0.0	240°	15.7
70°	0.0	250°	0.0
80°	0.0	260°	0.0
90°	5.0	270°	0.0
100°	12.9	280°	0.0
110°	12.9	290°	0.0
120°	5.0	300°	0.0
130°	0.0	310°	0.0
140°	0.0	320°	0.0
150°	0.0	330°	0.0
160°	0.0	340°	0.0
170°	0.0	350°	0.0



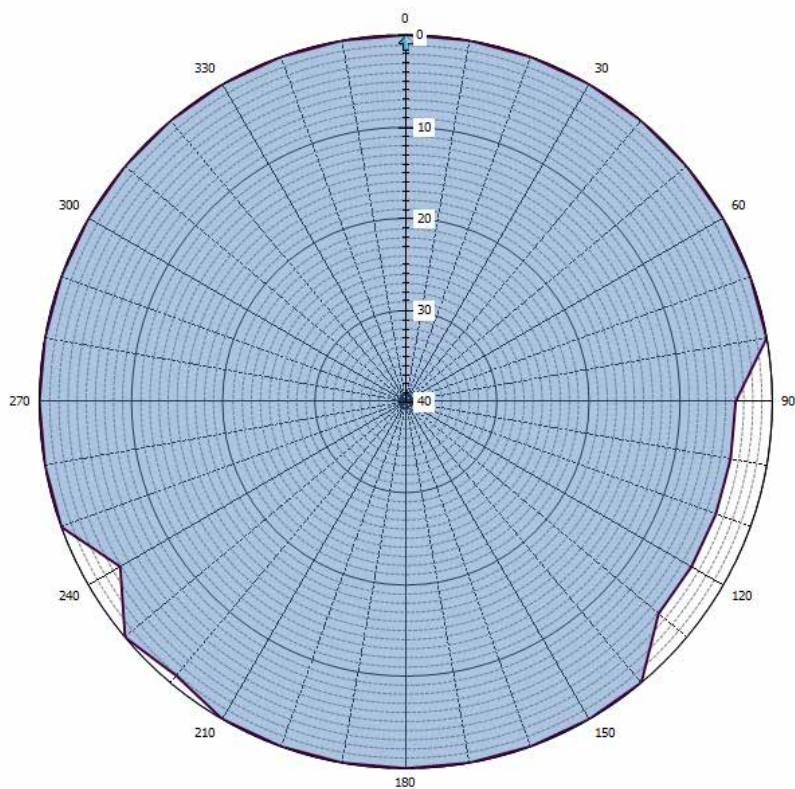
LIDKÖPING 106.70 MHz

Mastplats och sändarparametrar

Namn	LIDKÖPING			
Longitud (WGS84)	013E10 10	Frekvens	106.70	MHz
Latitud (WGS84)	58N30 26	ERP	0.50	kW
Antennhöjd	60.0 m.ö.m	Antenntyp	D	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	0.0
20°	0.0	200°	0.0
30°	0.0	210°	0.0
40°	0.0	220°	1.0
50°	0.0	230°	0.0
60°	0.0	240°	4.0
70°	0.0	250°	0.0
80°	0.0	260°	0.0
90°	4.0	270°	0.0
100°	4.0	280°	0.0
110°	4.0	290°	0.0
120°	4.0	300°	0.0
130°	4.0	310°	0.0
140°	0.0	320°	0.0
150°	0.0	330°	0.0
160°	0.0	340°	0.0
170°	0.0	350°	0.0



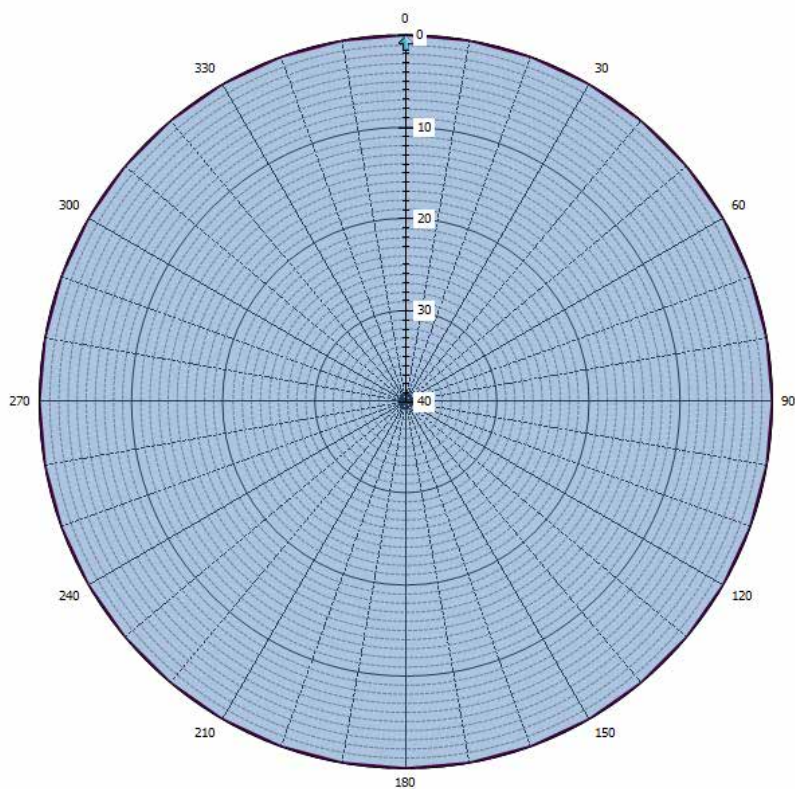
MARIESTAD 96.10 MHz

Mastplats och sändarparametrar

Namn	MARIESTAD			
Longitud (WGS84)	013E51 45	Frekvens	96.10	MHz
Latitud (WGS84)	58N42 35	ERP	0.20	kW
Antennhöjd	42.0 m.ö.m	Antenntyp	ND	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	0.0
20°	0.0	200°	0.0
30°	0.0	210°	0.0
40°	0.0	220°	0.0
50°	0.0	230°	0.0
60°	0.0	240°	0.0
70°	0.0	250°	0.0
80°	0.0	260°	0.0
90°	0.0	270°	0.0
100°	0.0	280°	0.0
110°	0.0	290°	0.0
120°	0.0	300°	0.0
130°	0.0	310°	0.0
140°	0.0	320°	0.0
150°	0.0	330°	0.0
160°	0.0	340°	0.0
170°	0.0	350°	0.0



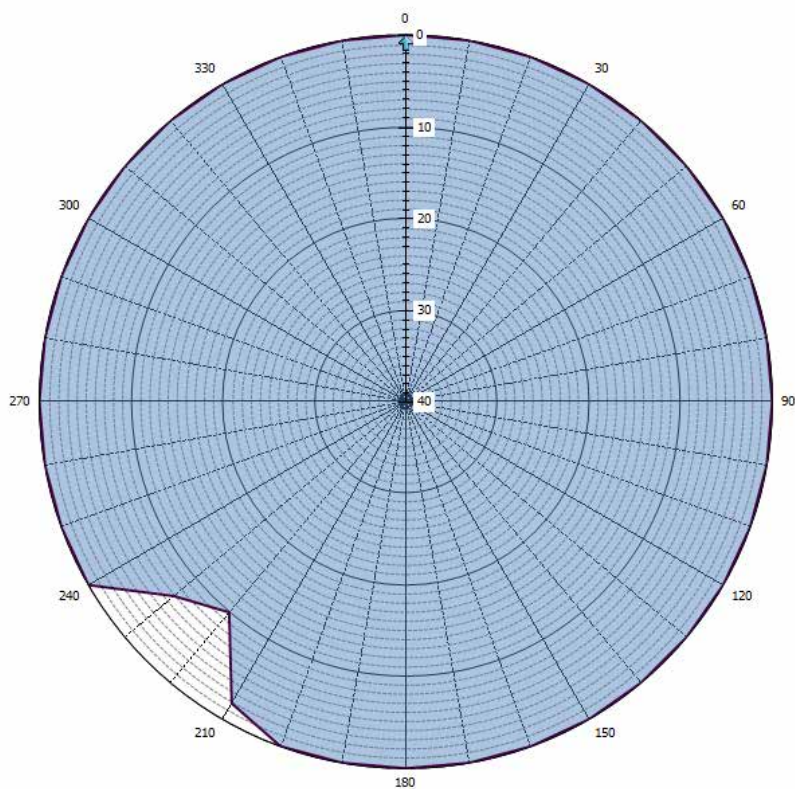
SKÖVDE 88.10 MHz

Mastplats och sändarparametrar

Namn	SKÖVDE			
Longitud (WGS84)	013E49 03	Frekvens	88.10	MHz
Latitud (WGS84)	58N24 38	ERP	2.00	kW
Antennhöjd	110.0 m.ö.m	Antenntyp	D	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	0.0
20°	0.0	200°	0.0
30°	0.0	210°	2.0
40°	0.0	220°	10.0
50°	0.0	230°	7.0
60°	0.0	240°	0.0
70°	0.0	250°	0.0
80°	0.0	260°	0.0
90°	0.0	270°	0.0
100°	0.0	280°	0.0
110°	0.0	290°	0.0
120°	0.0	300°	0.0
130°	0.0	310°	0.0
140°	0.0	320°	0.0
150°	0.0	330°	0.0
160°	0.0	340°	0.0
170°	0.0	350°	0.0



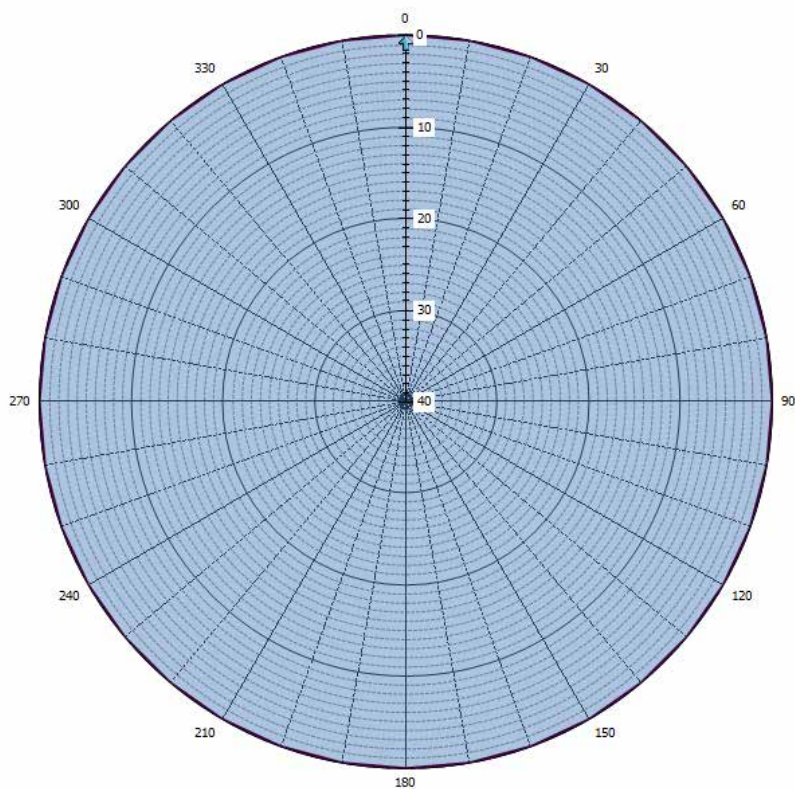
STENUNGSUND 88.30 MHz

Mastplats och sändarparametrar

Namn	STENUNGSUND			
Longitud (WGS84)	011E46 43	Frekvens	88.30	MHz
Latitud (WGS84)	58N03 36	ERP	0.20	kW
Antennhöjd	70.0 m.ö.m	Antenntyp	ND	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	0.0
20°	0.0	200°	0.0
30°	0.0	210°	0.0
40°	0.0	220°	0.0
50°	0.0	230°	0.0
60°	0.0	240°	0.0
70°	0.0	250°	0.0
80°	0.0	260°	0.0
90°	0.0	270°	0.0
100°	0.0	280°	0.0
110°	0.0	290°	0.0
120°	0.0	300°	0.0
130°	0.0	310°	0.0
140°	0.0	320°	0.0
150°	0.0	330°	0.0
160°	0.0	340°	0.0
170°	0.0	350°	0.0



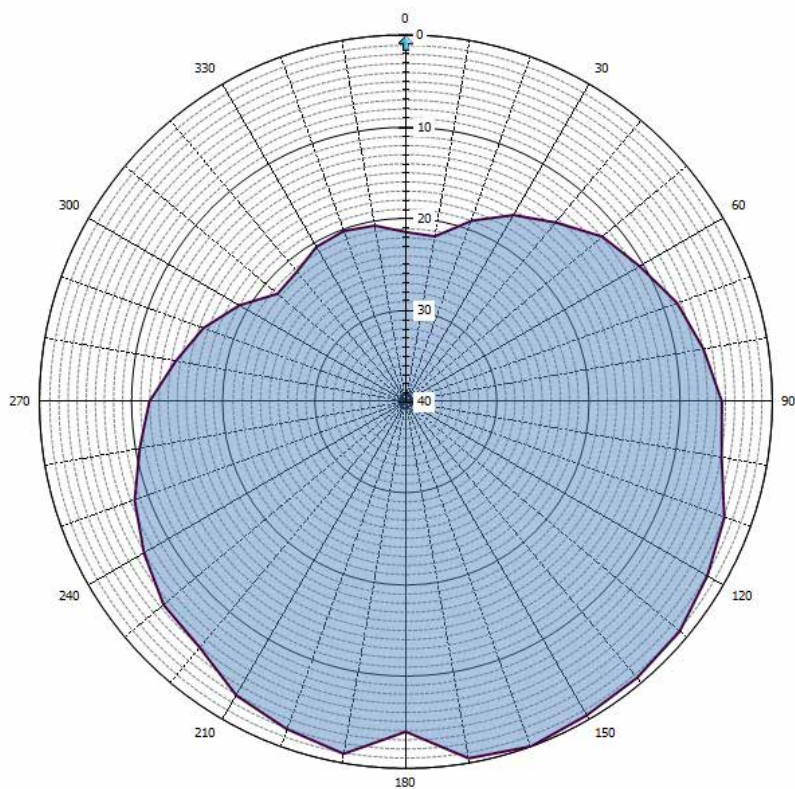
STRÖMSTAD 92.30 MHz

Mastplats och sändarparametrar

Namn	STRÖMSTAD			
Longitud (WGS84)	011E10 09	Frekvens	92.30	MHz
Latitud (WGS84)	58N58 21	ERP	0.50	kW
Antennhöjd	48.0 m.ö.m	Antenntyp	D	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	21.5	180°	4.0
10°	21.7	190°	1.0
20°	19.0	200°	2.0
30°	16.5	210°	3.0
40°	14.5	220°	5.0
50°	12.0	230°	5.5
60°	10.5	240°	7.0
70°	8.5	250°	8.5
80°	7.0	260°	10.5
90°	5.5	270°	12.0
100°	5.0	280°	14.5
110°	3.0	290°	16.5
120°	2.0	300°	19.0
130°	1.0	310°	21.7
140°	0.7	320°	21.5
150°	0.5	330°	20.5
160°	0.0	340°	20.2
170°	0.5	350°	20.5



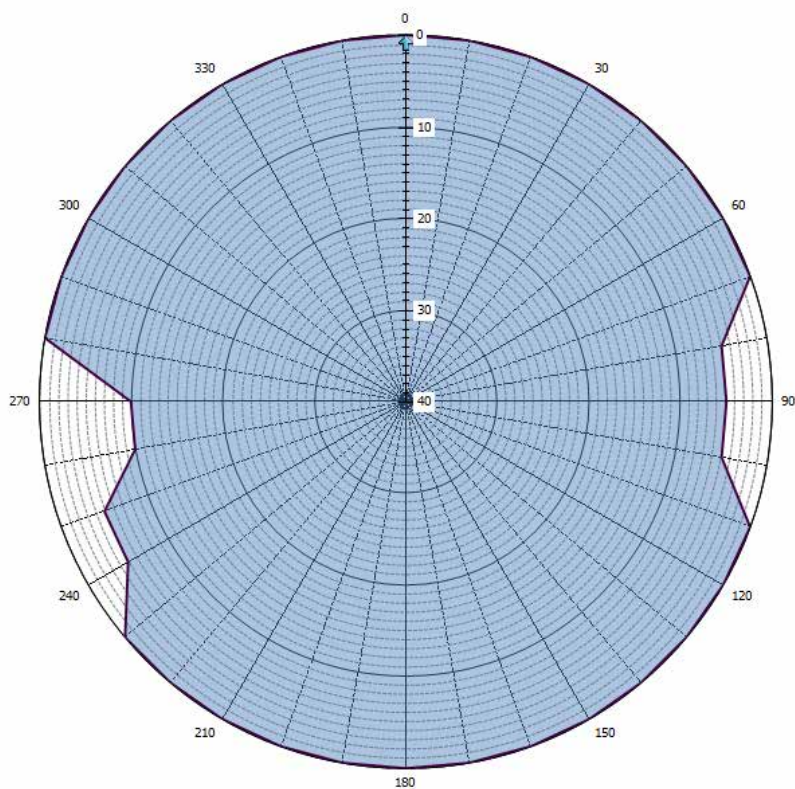
SVENLJUNGA 106.60 MHz

Mastplats och sändarparametrar

Namn	SVENLJUNGA			
Longitud (WGS84)	013E04 52	Frekvens	106.60	MHz
Latitud (WGS84)	57N29 09	ERP	0.12	kW
Antennhöjd	44.0 m.ö.m	Antenntyp	D	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	0.0
20°	0.0	200°	0.0
30°	0.0	210°	0.0
40°	0.0	220°	0.0
50°	0.0	230°	0.0
60°	0.0	240°	5.0
70°	0.0	250°	5.0
80°	5.0	260°	10.0
90°	5.0	270°	10.0
100°	5.0	280°	0.0
110°	0.0	290°	0.0
120°	0.0	300°	0.0
130°	0.0	310°	0.0
140°	0.0	320°	0.0
150°	0.0	330°	0.0
160°	0.0	340°	0.0
170°	0.0	350°	0.0



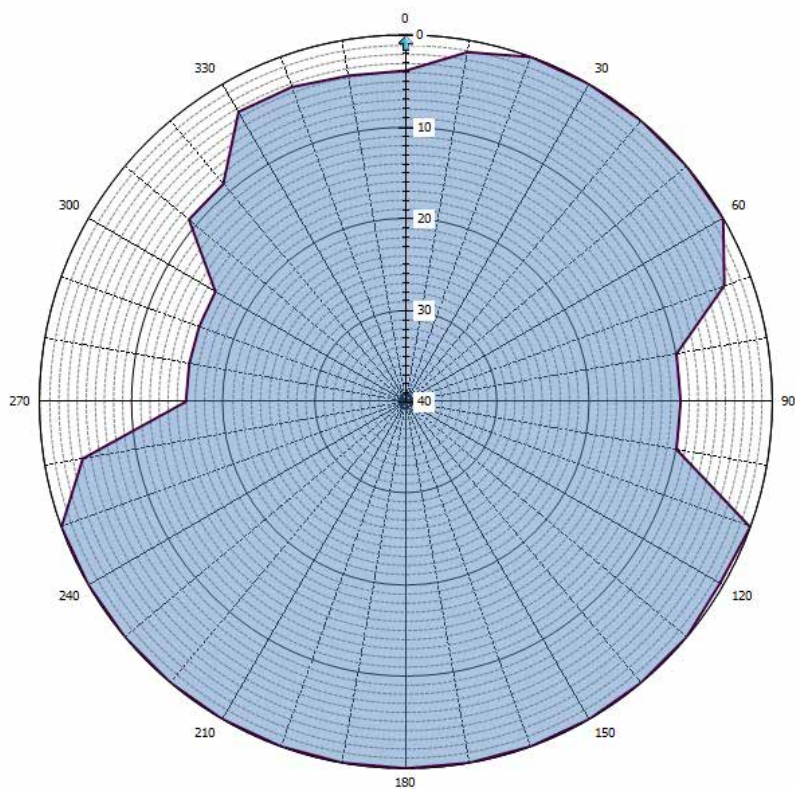
TANUMSHEDE 104.60 MHz

Mastplats och sändarparametrar

Namn	TANUMSHEDE			
Longitud (WGS84)	011E25 29	Frekvens	104.60	MHz
Latitud (WGS84)	58N39 17	ERP	0.20	kW
Antennhöjd	72.0 m.ö.m	Antenntyp	D	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	3.9	180°	0.0
10°	1.3	190°	0.0
20°	0.0	200°	0.0
30°	0.0	210°	0.0
40°	0.0	220°	0.0
50°	0.0	230°	0.0
60°	0.0	240°	0.0
70°	3.0	250°	0.0
80°	10.0	260°	4.2
90°	10.0	270°	16.0
100°	10.0	280°	16.0
110°	0.0	290°	16.0
120°	0.4	300°	16.0
130°	0.0	310°	9.1
140°	0.0	320°	9.0
150°	0.0	330°	3.5
160°	0.0	340°	3.5
170°	0.0	350°	3.9



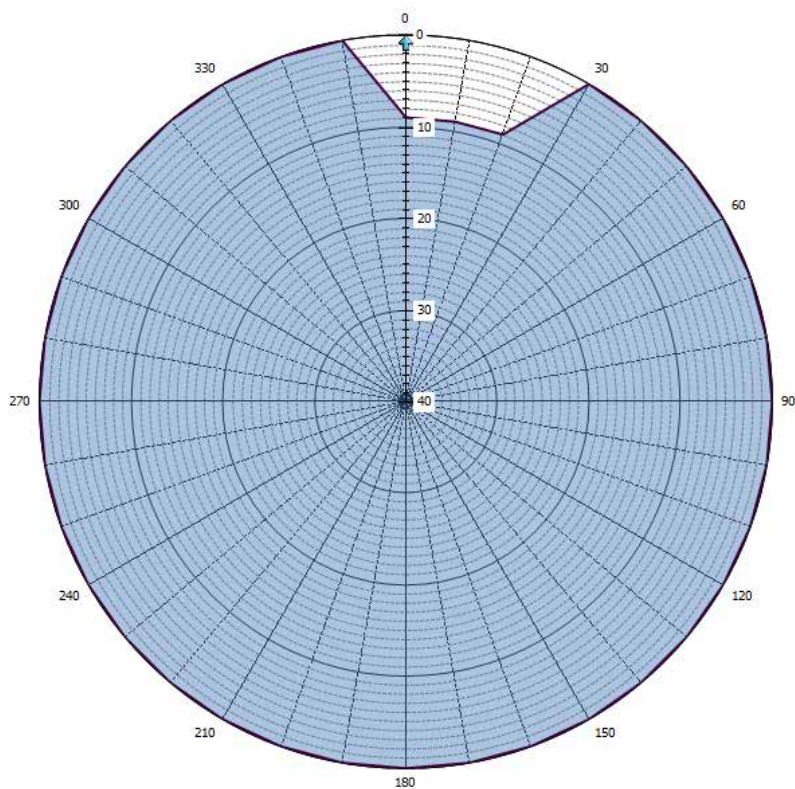
TIDAHOLM 102.40 MHz

Mastplats och sändarparametrar

Namn	TIDAHOLM			
Longitud (WGS84)	013E59 47	Frekvens	102.40	MHz
Latitud (WGS84)	58N10 39	ERP	0.20	kW
Antennhöjd	50.0 m.ö.m	Antenntyp	D	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	9.0	180°	0.0
10°	9.0	190°	0.0
20°	9.0	200°	0.0
30°	0.0	210°	0.0
40°	0.0	220°	0.0
50°	0.0	230°	0.0
60°	0.0	240°	0.0
70°	0.0	250°	0.0
80°	0.0	260°	0.0
90°	0.0	270°	0.0
100°	0.0	280°	0.0
110°	0.0	290°	0.0
120°	0.0	300°	0.0
130°	0.0	310°	0.0
140°	0.0	320°	0.0
150°	0.0	330°	0.0
160°	0.0	340°	0.0
170°	0.0	350°	0.0



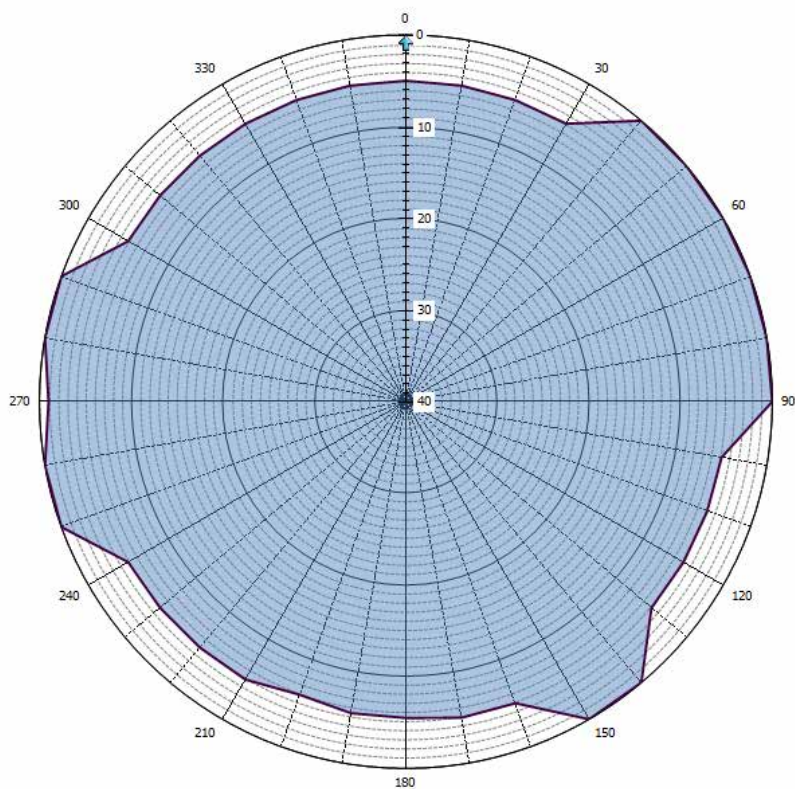
TROLLHÄTTAN 105.00 MHz

Mastplats och sändarparametrar

Namn	TROLLHÄTTAN			
Longitud (WGS84)	012E16 38	Frekvens	105.00	MHz
Latitud (WGS84)	58N17 22	ERP	14.13	kW
Antennhöjd	96.0 m.ö.m	Antenntyp	D	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	5.0	180°	5.5
10°	5.0	190°	5.5
20°	5.0	200°	6.0
30°	5.0	210°	5.0
40°	0.0	220°	5.0
50°	0.0	230°	5.0
60°	0.0	240°	5.0
70°	0.0	250°	0.0
80°	0.0	260°	0.0
90°	0.0	270°	1.0
100°	5.0	280°	0.0
110°	5.0	290°	0.0
120°	5.0	300°	5.0
130°	5.0	310°	5.0
140°	0.0	320°	5.0
150°	0.0	330°	5.0
160°	5.0	340°	5.0
170°	5.0	350°	5.0



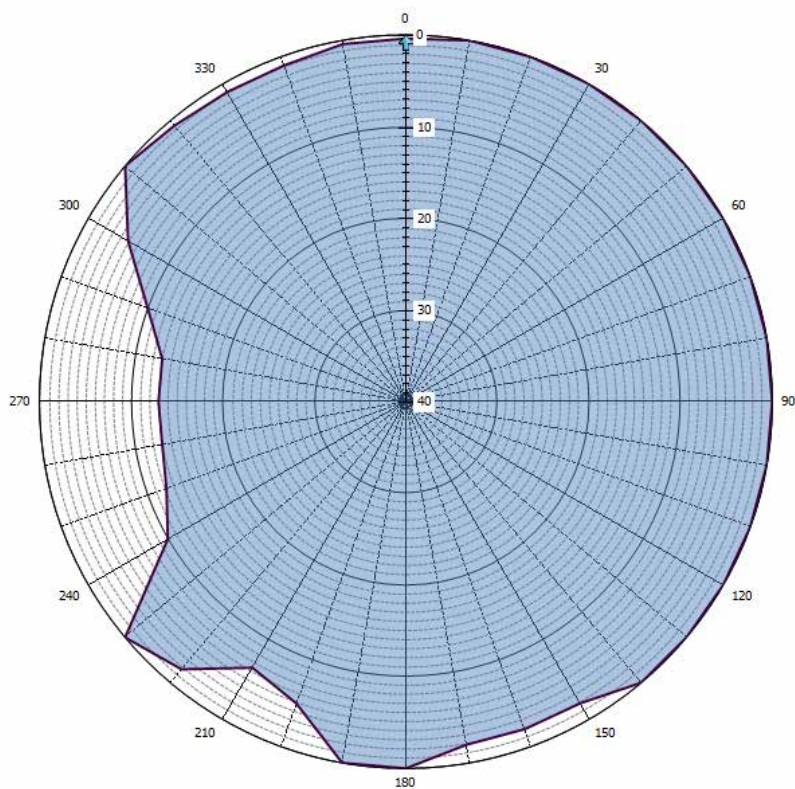
UDDEVALLA 100.10 MHz

Mastplats och sändarparametrar

Namn	UDDEVALLA			
Longitud (WGS84)	011E39 19	Frekvens	100.10	MHz
Latitud (WGS84)	58N18 15	ERP	1.00	kW
Antennhöjd	60.0 m.ö.m	Antenntyp	D	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.4	180°	0.0
10°	0.0	190°	0.0
20°	0.0	200°	5.0
30°	0.0	210°	6.5
40°	0.0	220°	1.9
50°	0.0	230°	0.0
60°	0.0	240°	10.0
70°	0.0	250°	12.2
80°	0.0	260°	13.0
90°	0.0	270°	13.0
100°	0.0	280°	13.0
110°	0.0	290°	10.0
120°	0.0	300°	5.0
130°	0.0	310°	0.0
140°	0.0	320°	0.7
150°	2.0	330°	1.0
160°	2.0	340°	1.0
170°	2.0	350°	0.4



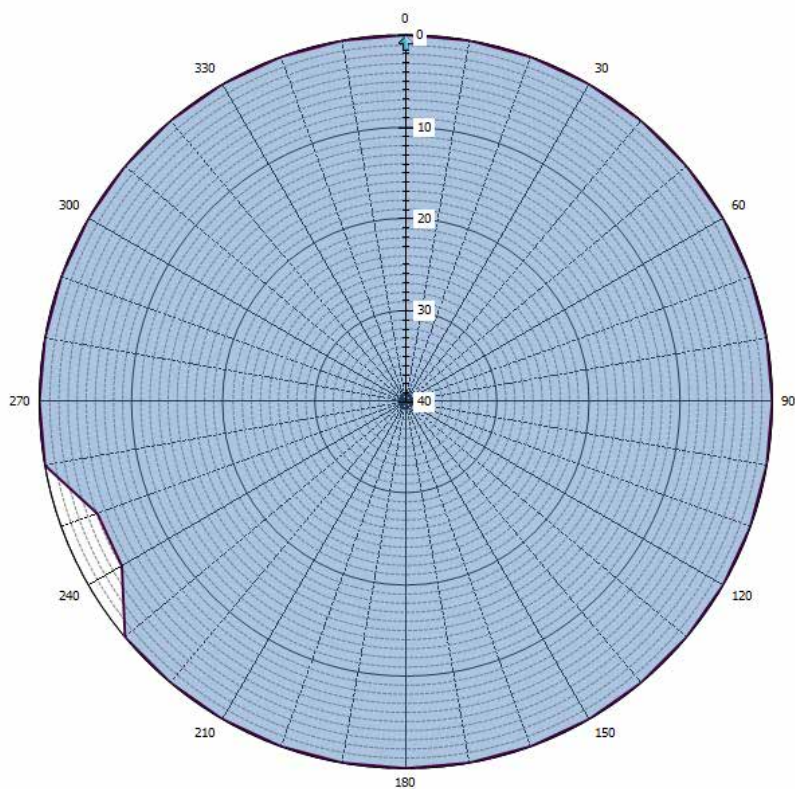
ULRICEHAMN 101.70 MHz

Mastplats och sändarparametrar

Namn	ULRICEHAMN			
Longitud (WGS84)	013E18 50	Frekvens	101.70	MHz
Latitud (WGS84)	57N45 38	ERP	0.20	kW
Antennhöjd	45.0 m.ö.m	Antenntyp	D	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	0.0
20°	0.0	200°	0.0
30°	0.0	210°	0.0
40°	0.0	220°	0.0
50°	0.0	230°	0.0
60°	0.0	240°	4.2
70°	0.0	250°	4.2
80°	0.0	260°	0.0
90°	0.0	270°	0.0
100°	0.0	280°	0.0
110°	0.0	290°	0.0
120°	0.0	300°	0.0
130°	0.0	310°	0.0
140°	0.0	320°	0.0
150°	0.0	330°	0.0
160°	0.0	340°	0.0
170°	0.0	350°	0.0



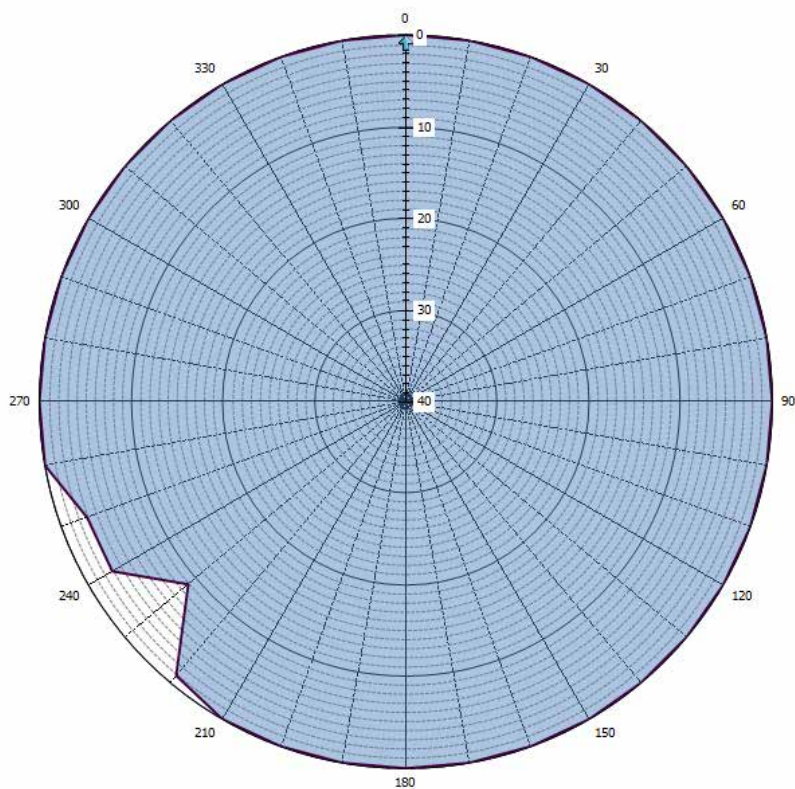
ALINGSÅS 101.50 MHz

Mastplats och sändarparametrar

Namn	ALINGSÅS			
Longitud (WGS84)	012E41 36	Frekvens	101.50	MHz
Latitud (WGS84)	57N54 48	ERP	0.50	kW
Antennhöjd	40.0 m.ö.m	Antenntyp	D	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	0.0
20°	0.0	200°	0.0
30°	0.0	210°	0.0
40°	0.0	220°	1.0
50°	0.0	230°	9.0
60°	0.0	240°	3.0
70°	0.0	250°	3.0
80°	0.0	260°	0.0
90°	0.0	270°	0.0
100°	0.0	280°	0.0
110°	0.0	290°	0.0
120°	0.0	300°	0.0
130°	0.0	310°	0.0
140°	0.0	320°	0.0
150°	0.0	330°	0.0
160°	0.0	340°	0.0
170°	0.0	350°	0.0



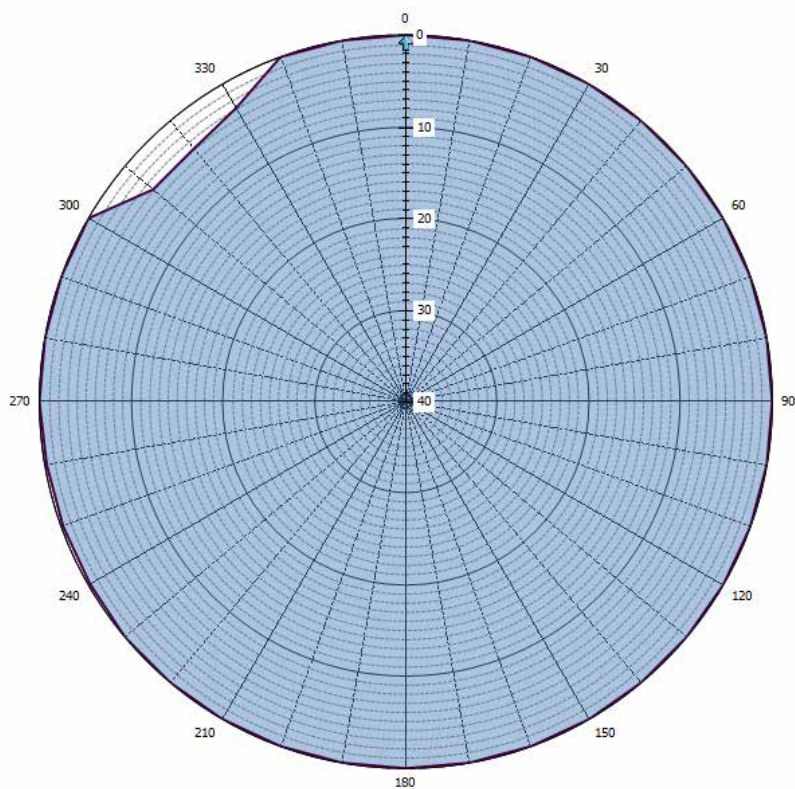
BENGTSFORS 105.90 MHz

Mastplats och sändarparametrar

Namn	BENGTSFORS			
Longitud (WGS84)	012E16 03	Frekvens	105.90	MHz
Latitud (WGS84)	58N59 53	ERP	0.50	kW
Antennhöjd	60.0 m.ö.m	Antenntyp	D	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	0.0
20°	0.0	200°	0.0
30°	0.0	210°	0.0
40°	0.0	220°	0.0
50°	0.0	230°	0.0
60°	0.0	240°	0.2
70°	0.0	250°	0.2
80°	0.0	260°	0.2
90°	0.0	270°	0.0
100°	0.0	280°	0.0
110°	0.0	290°	0.0
120°	0.0	300°	0.0
130°	0.0	310°	4.0
140°	0.0	320°	4.0
150°	0.0	330°	3.0
160°	0.0	340°	0.0
170°	0.0	350°	0.0



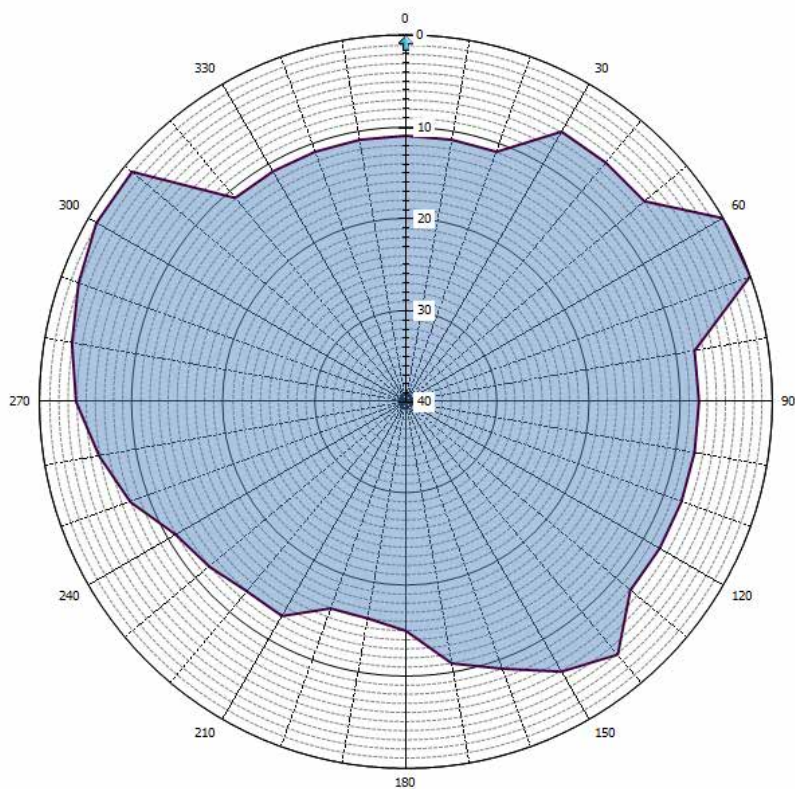
BORÅS 102.30 MHz

Mastplats och sändarparametrar

Namn	BORÅS			
Longitud (WGS84)	013E03 22	Frekvens	102.30	MHz
Latitud (WGS84)	57N43 26	ERP	2.00	kW
Antennhöjd	262.0 m.ö.m	Antenntyp	D	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	11.0	180°	15.0
10°	11.0	190°	16.0
20°	11.0	200°	16.0
30°	6.0	210°	13.0
40°	6.0	220°	13.0
50°	6.0	230°	12.0
60°	0.0	240°	11.0
70°	0.0	250°	8.0
80°	8.0	260°	6.0
90°	8.0	270°	4.0
100°	8.0	280°	3.0
110°	8.0	290°	2.0
120°	8.0	300°	1.0
130°	8.0	310°	1.0
140°	4.0	320°	11.0
150°	6.0	330°	11.0
160°	9.0	340°	11.0
170°	11.0	350°	11.0



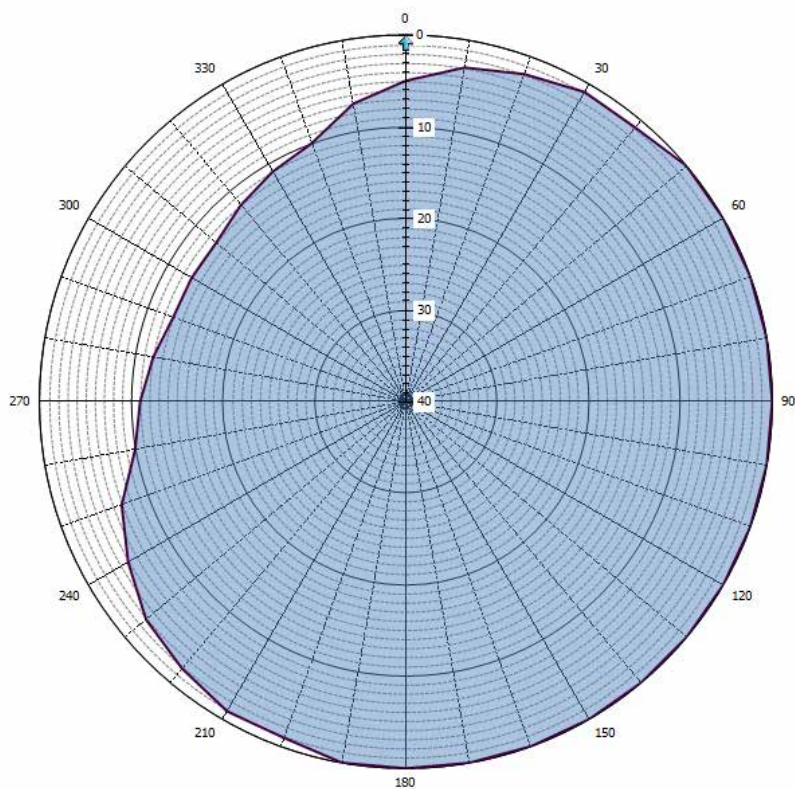
FALKÖPING 98.40 MHz

Mastplats och sändarparametrar

Namn	FALKÖPING			
Longitud (WGS84)	013E32 01	Frekvens	98.40	MHz
Latitud (WGS84)	58N10 55	ERP	0.34	kW
Antennhöjd	36.0 m.ö.m	Antenntyp	D	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	5.0	180°	0.0
10°	3.0	190°	0.0
20°	2.0	200°	1.0
30°	1.0	210°	1.0
40°	1.0	220°	2.0
50°	0.0	230°	3.0
60°	0.0	240°	5.0
70°	0.0	250°	7.0
80°	0.0	260°	10.0
90°	0.0	270°	11.0
100°	0.0	280°	12.0
110°	0.0	290°	13.0
120°	0.0	300°	13.0
130°	0.0	310°	13.0
140°	0.0	320°	12.0
150°	0.0	330°	11.0
160°	0.0	340°	10.0
170°	0.0	350°	7.0



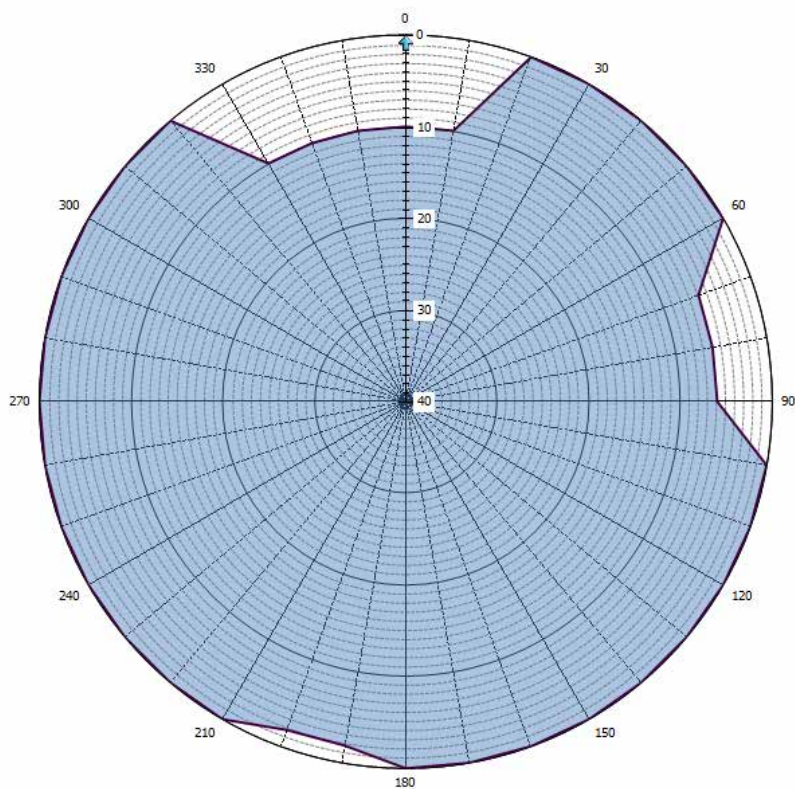
FJÄLLBACKA 93.50 MHz

Mastplats och sändarparametrar

Namn	FJÄLLBACKA			
Longitud (WGS84)	011E17 04	Frekvens	93.50	MHz
Latitud (WGS84)	58N36 21	ERP	0.50	kW
Antennhöjd	54.0 m.ö.m	Antenntyp	D	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	10.0	180°	0.0
10°	10.0	190°	1.9
20°	0.0	200°	1.9
30°	0.0	210°	0.0
40°	0.0	220°	0.0
50°	0.0	230°	0.0
60°	0.0	240°	0.0
70°	6.0	250°	0.0
80°	6.0	260°	0.0
90°	6.0	270°	0.0
100°	0.0	280°	0.0
110°	0.0	290°	0.0
120°	0.0	300°	0.0
130°	0.0	310°	0.0
140°	0.0	320°	0.0
150°	0.0	330°	10.0
160°	0.0	340°	10.0
170°	0.0	350°	10.0



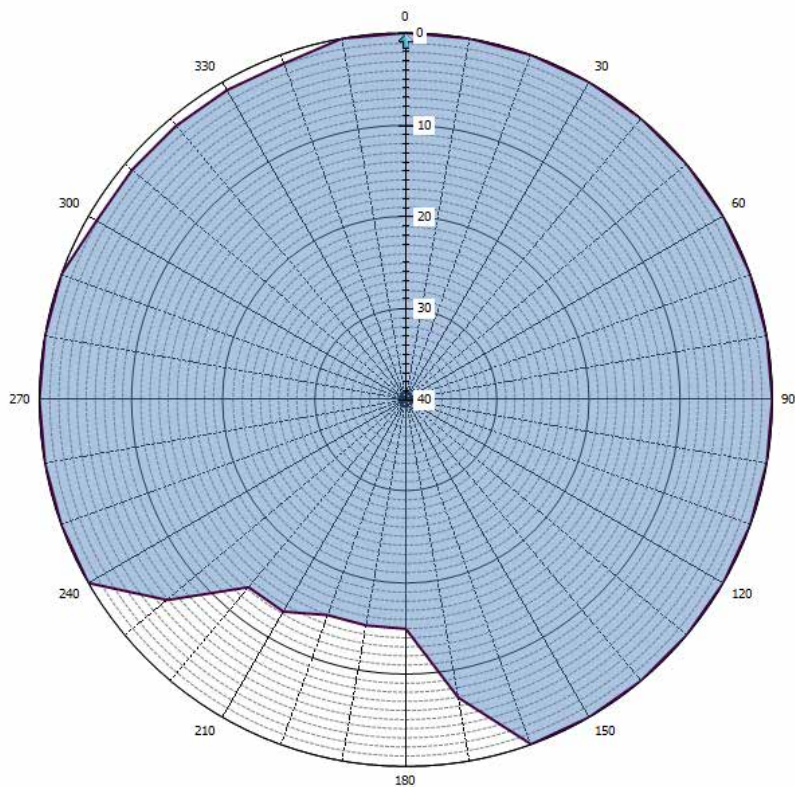
FÄRGELANDA 106.60 MHz

Mastplats och sändarparametrar

Namn	FÄRGELANDA			
Longitud (WGS84)	012E00 29	Frekvens	106.60	MHz
Latitud (WGS84)	58N34 01	ERP	0.20	kW
Antennhöjd	90.0 m.ö.m	Antenntyp	D	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	15.0
10°	0.0	190°	15.0
20°	0.0	200°	15.0
30°	0.0	210°	13.3
40°	0.0	220°	13.3
50°	0.0	230°	6.0
60°	0.0	240°	0.0
70°	0.0	250°	0.0
80°	0.0	260°	0.0
90°	0.0	270°	0.0
100°	0.0	280°	0.0
110°	0.0	290°	0.0
120°	0.0	300°	1.0
130°	0.0	310°	1.0
140°	0.0	320°	1.0
150°	0.0	330°	1.0
160°	0.0	340°	1.0
170°	7.0	350°	0.0



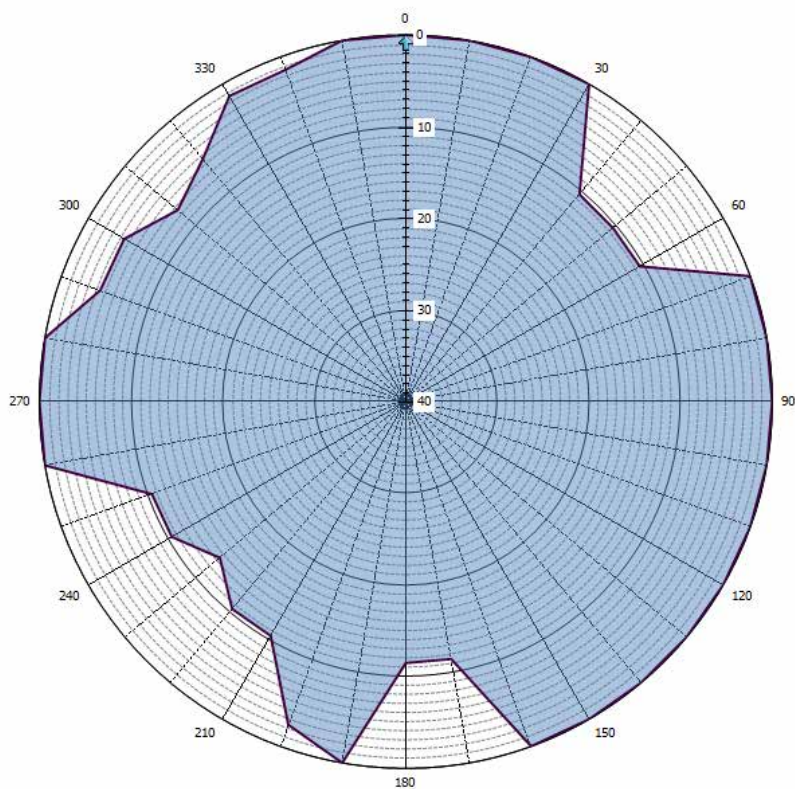
GÖTEBORG 105.30 MHz

Mastplats och sändarparametrar

Namn	GÖTEBORG			
Longitud (WGS84)	012E01 07	Frekvens	105.30	MHz
Latitud (WGS84)	57N44 58	ERP	7.08	kW
Antennhöjd	96.0 m.ö.m	Antenntyp	D	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	11.5
10°	0.0	190°	0.0
20°	0.0	200°	2.5
30°	0.0	210°	10.5
40°	10.5	220°	10.5
50°	10.5	230°	13.5
60°	10.5	240°	10.5
70°	0.0	250°	10.5
80°	0.0	260°	0.0
90°	0.0	270°	0.0
100°	0.0	280°	0.0
110°	0.0	290°	4.5
120°	0.0	300°	4.5
130°	0.0	310°	7.5
140°	0.0	320°	5.5
150°	0.0	330°	1.5
160°	0.0	340°	1.5
170°	11.5	350°	0.0



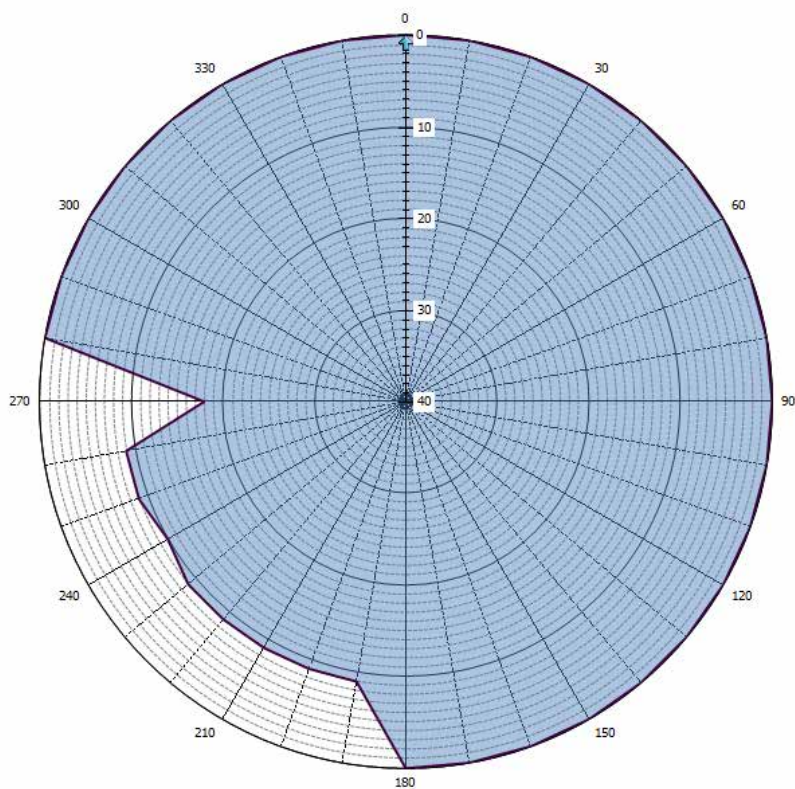
KINNA 107.50 MHz

Mastplats och sändarparametrar

Namn	KINNA			
Longitud (WGS84)	012E35 30	Frekvens	107.50	MHz
Latitud (WGS84)	57N30 06	ERP	0.40	kW
Antennhöjd	94.0 m.ö.m	Antenntyp	D	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	9.0
20°	0.0	200°	9.0
30°	0.0	210°	9.0
40°	0.0	220°	9.0
50°	0.0	230°	9.0
60°	0.0	240°	10.0
70°	0.0	250°	9.0
80°	0.0	260°	9.0
90°	0.0	270°	18.0
100°	0.0	280°	0.0
110°	0.0	290°	0.0
120°	0.0	300°	0.0
130°	0.0	310°	0.0
140°	0.0	320°	0.0
150°	0.0	330°	0.0
160°	0.0	340°	0.0
170°	0.0	350°	0.0



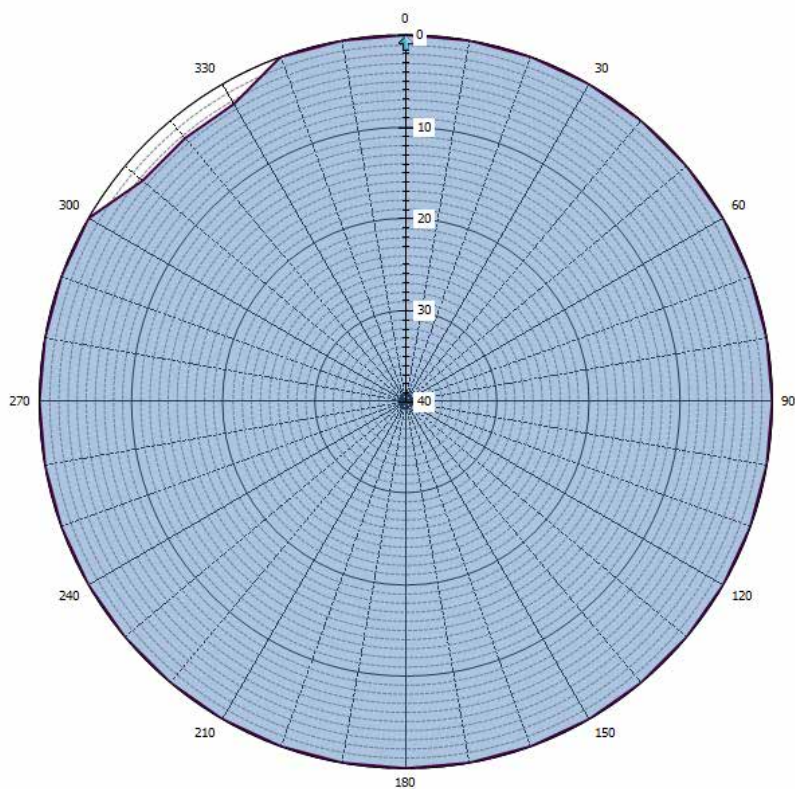
KUNGSHAMN 90.80 MHz

Mastplats och sändarparametrar

Namn	KUNGSHAMN			
Longitud (WGS84)	011E15 19	Frekvens	90.80	MHz
Latitud (WGS84)	58N21 27	ERP	0.10	kW
Antennhöjd	98.0 m.ö.m	Antenntyp	D	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	0.0
20°	0.0	200°	0.0
30°	0.0	210°	0.0
40°	0.0	220°	0.0
50°	0.0	230°	0.0
60°	0.0	240°	0.0
70°	0.0	250°	0.0
80°	0.0	260°	0.0
90°	0.0	270°	0.0
100°	0.0	280°	0.0
110°	0.0	290°	0.0
120°	0.0	300°	0.0
130°	0.0	310°	2.5
140°	0.0	320°	2.5
150°	0.0	330°	2.5
160°	0.0	340°	0.0
170°	0.0	350°	0.0



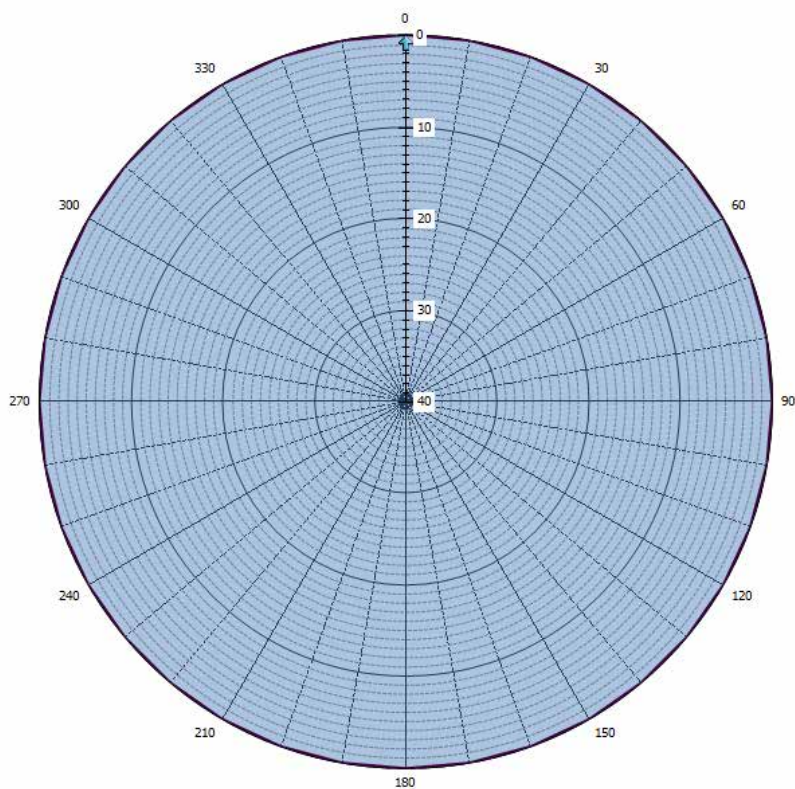
KUNGÄLV 90.20 MHz

Mastplats och sändarparametrar

Namn	KUNGÄLV			
Longitud (WGS84)	011E58 35	Frekvens	90.20	MHz
Latitud (WGS84)	57N53 06	ERP	0.20	kW
Antennhöjd	72.0 m.ö.m	Antenntyp	ND	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	0.0
20°	0.0	200°	0.0
30°	0.0	210°	0.0
40°	0.0	220°	0.0
50°	0.0	230°	0.0
60°	0.0	240°	0.0
70°	0.0	250°	0.0
80°	0.0	260°	0.0
90°	0.0	270°	0.0
100°	0.0	280°	0.0
110°	0.0	290°	0.0
120°	0.0	300°	0.0
130°	0.0	310°	0.0
140°	0.0	320°	0.0
150°	0.0	330°	0.0
160°	0.0	340°	0.0
170°	0.0	350°	0.0



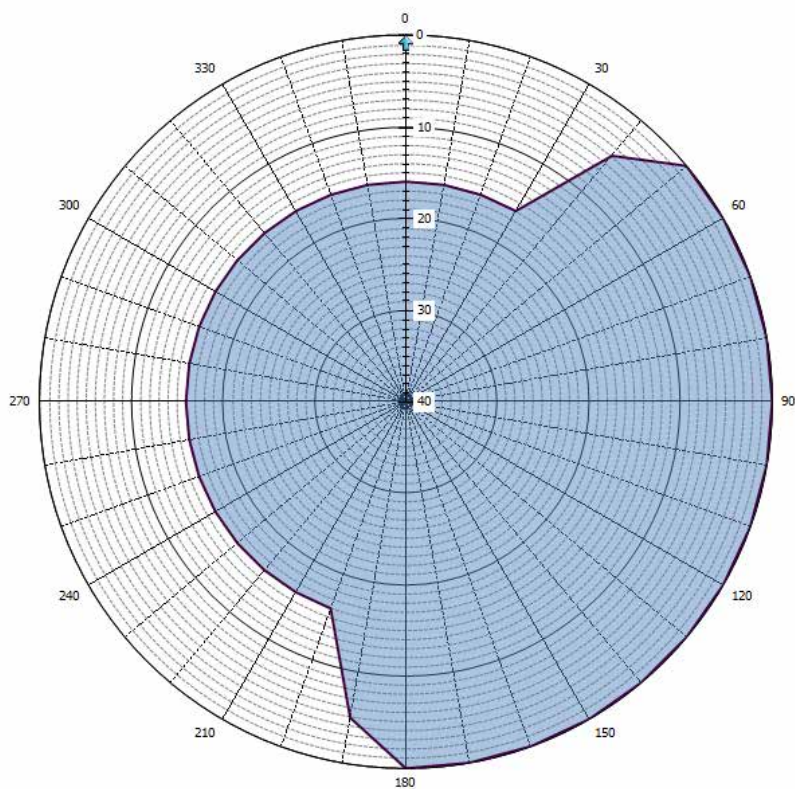
LIDKÖPING 100.90 MHz

Mastplats och sändarparametrar

Namn	LIDKÖPING			
Longitud (WGS84)	013E10 18	Frekvens	100.90	MHz
Latitud (WGS84)	58N30 24	ERP	0.25	kW
Antennhöjd	65.0 m.ö.m	Antenntyp	D	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	16.0	180°	0.0
10°	16.0	190°	5.0
20°	16.0	200°	16.0
30°	16.0	210°	16.0
40°	5.0	220°	16.0
50°	0.0	230°	16.0
60°	0.0	240°	16.0
70°	0.0	250°	16.0
80°	0.0	260°	16.0
90°	0.0	270°	16.0
100°	0.0	280°	16.0
110°	0.0	290°	16.0
120°	0.0	300°	16.0
130°	0.0	310°	16.0
140°	0.0	320°	16.0
150°	0.0	330°	16.0
160°	0.0	340°	16.0
170°	0.0	350°	16.0



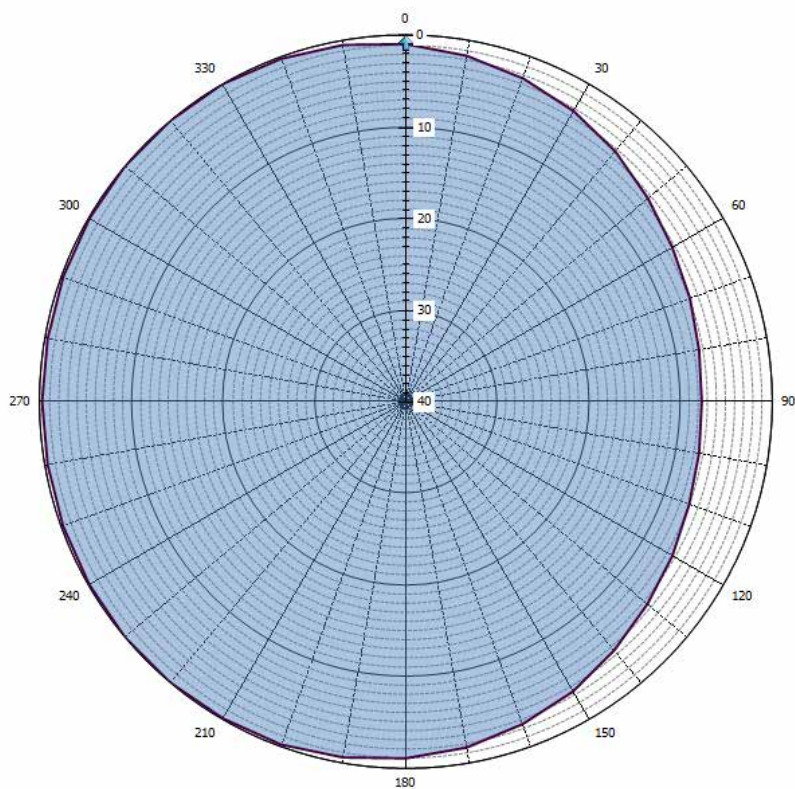
LYSEKIL 106.70 MHz

Mastplats och sändarparametrar

Namn	LYSEKIL			
Longitud (WGS84)	011E27 04	Frekvens	106.70	MHz
Latitud (WGS84)	58N17 14	ERP	0.05	kW
Antennhöjd	35.0 m.ö.m	Antenntyp	D	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	1.0	180°	1.1
10°	1.7	190°	0.6
20°	2.5	200°	0.2
30°	3.4	210°	0.1
40°	4.4	220°	0.0
50°	5.5	230°	0.0
60°	6.4	240°	0.1
70°	7.0	250°	0.2
80°	7.5	260°	0.3
90°	7.7	270°	0.3
100°	7.5	280°	0.3
110°	7.1	290°	0.2
120°	6.4	300°	0.1
130°	5.6	310°	0.0
140°	4.6	320°	0.0
150°	3.5	330°	0.0
160°	2.6	340°	0.2
170°	1.7	350°	0.5



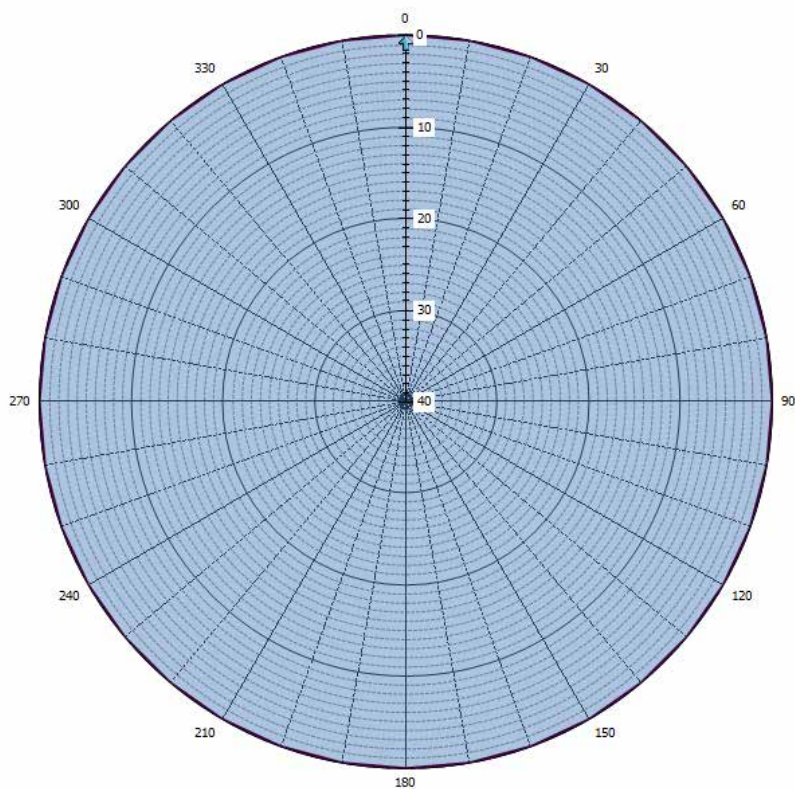
MARIESTAD 104.60 MHz

Mastplats och sändarparametrar

Namn	MARIESTAD			
Longitud (WGS84)	013E53 00	Frekvens	104.60	MHz
Latitud (WGS84)	58N41 00	ERP	0.30	kW
Antennhöjd	102.0 m.ö.m	Antenntyp	ND	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	0.0
20°	0.0	200°	0.0
30°	0.0	210°	0.0
40°	0.0	220°	0.0
50°	0.0	230°	0.0
60°	0.0	240°	0.0
70°	0.0	250°	0.0
80°	0.0	260°	0.0
90°	0.0	270°	0.0
100°	0.0	280°	0.0
110°	0.0	290°	0.0
120°	0.0	300°	0.0
130°	0.0	310°	0.0
140°	0.0	320°	0.0
150°	0.0	330°	0.0
160°	0.0	340°	0.0
170°	0.0	350°	0.0



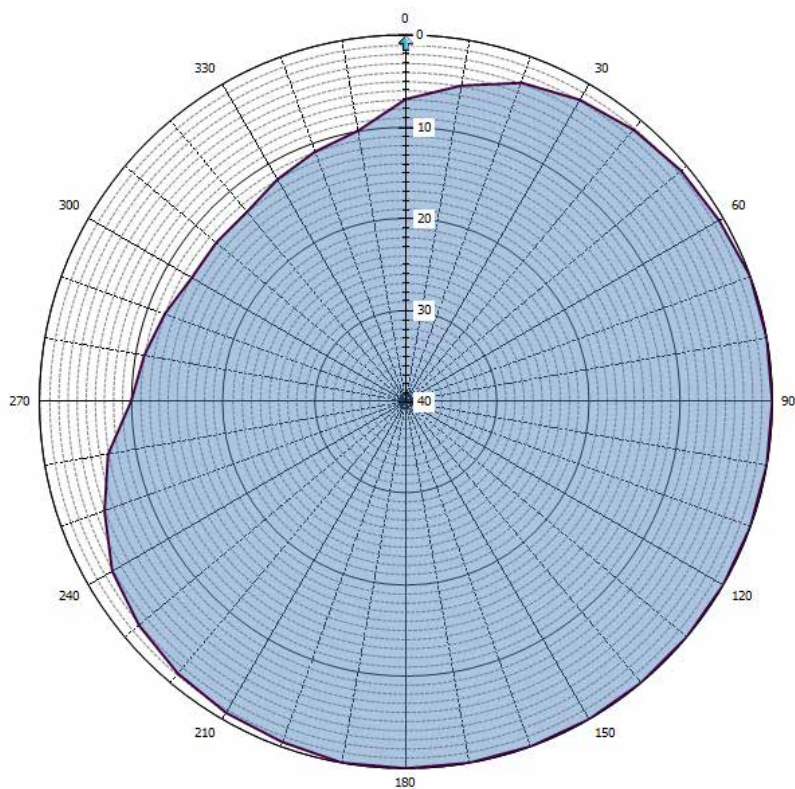
MELLERUD 98.30 MHz

Mastplats och sändarparametrar

Namn	MELLERUD			
Longitud (WGS84)	012E25 30	Frekvens	98.30	MHz
Latitud (WGS84)	58N42 43	ERP	0.10	kW
Antennhöjd	60.0 m.ö.m	Antenntyp	D	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	7.0	180°	0.0
10°	5.0	190°	0.0
20°	3.0	200°	0.5
30°	2.0	210°	0.8
40°	1.3	220°	1.3
50°	0.8	230°	2.0
60°	0.5	240°	3.0
70°	0.0	250°	5.0
80°	0.0	260°	7.0
90°	0.0	270°	10.0
100°	0.0	280°	11.0
110°	0.0	290°	12.0
120°	0.0	300°	13.0
130°	0.0	310°	13.0
140°	0.0	320°	13.0
150°	0.0	330°	12.0
160°	0.0	340°	11.0
170°	0.0	350°	10.0



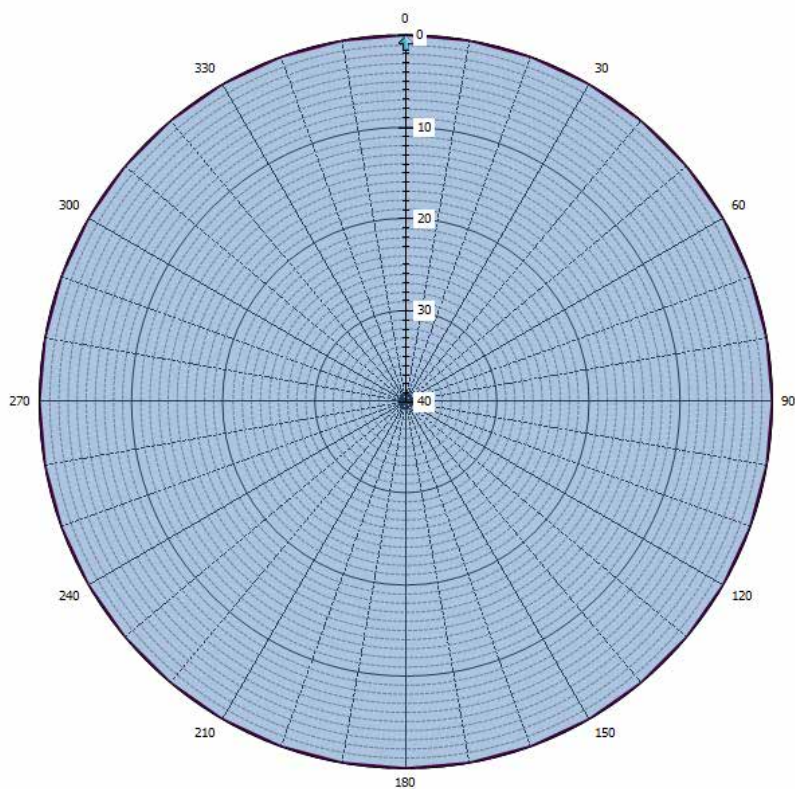
SKARA 105.30 MHz

Mastplats och sändarparametrar

Namn	SKARA			
Longitud (WGS84)	013E27 38	Frekvens	105.30	MHz
Latitud (WGS84)	58N24 03	ERP	0.35	kW
Antennhöjd	27.0 m.ö.m	Antenntyp	ND	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	0.0
20°	0.0	200°	0.0
30°	0.0	210°	0.0
40°	0.0	220°	0.0
50°	0.0	230°	0.0
60°	0.0	240°	0.0
70°	0.0	250°	0.0
80°	0.0	260°	0.0
90°	0.0	270°	0.0
100°	0.0	280°	0.0
110°	0.0	290°	0.0
120°	0.0	300°	0.0
130°	0.0	310°	0.0
140°	0.0	320°	0.0
150°	0.0	330°	0.0
160°	0.0	340°	0.0
170°	0.0	350°	0.0



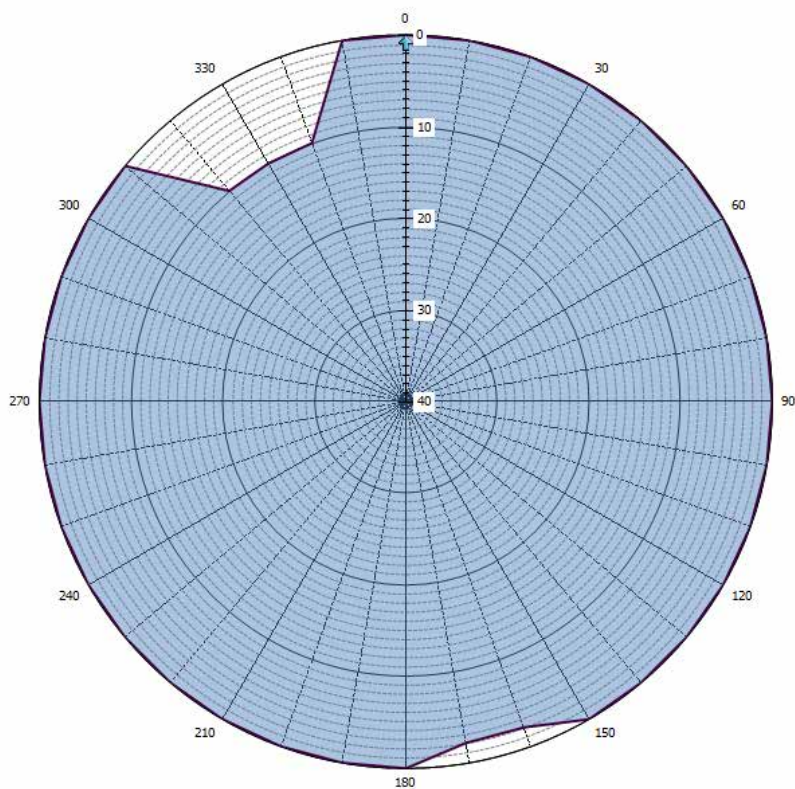
SKÄRHAMN 102.30 MHz

Mastplats och sändarparametrar

Namn	SKÄRHAMN			
Longitud (WGS84)	011E34 50	Frekvens	102.30	MHz
Latitud (WGS84)	57N59 22	ERP	0.10	kW
Antennhöjd	42.0 m.ö.m	Antenntyp	D	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	0.0
20°	0.0	200°	0.0
30°	0.0	210°	0.0
40°	0.0	220°	0.0
50°	0.0	230°	0.0
60°	0.0	240°	0.0
70°	0.0	250°	0.0
80°	0.0	260°	0.0
90°	0.0	270°	0.0
100°	0.0	280°	0.0
110°	0.0	290°	0.0
120°	0.0	300°	0.0
130°	0.0	310°	0.0
140°	0.0	320°	10.0
150°	0.0	330°	10.0
160°	2.2	340°	10.0
170°	2.2	350°	0.0



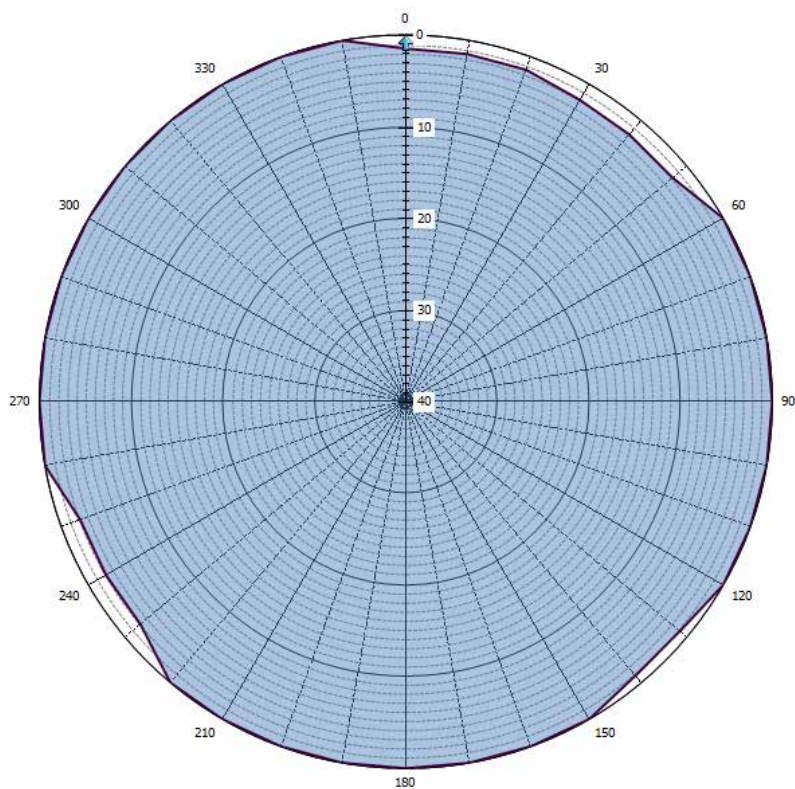
SKÖVDE 107.60 MHz

Mastplats och sändarparametrar

Namn	SKÖVDE			
Longitud (WGS84)	013E49 03	Frekvens	107.60	MHz
Latitud (WGS84)	58N24 38	ERP	5.00	kW
Antennhöjd	110.0 m.ö.m	Antenntyp	D	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	1.5	180°	0.0
10°	1.5	190°	0.0
20°	1.5	200°	0.0
30°	2.0	210°	0.0
40°	2.0	220°	0.0
50°	2.0	230°	2.2
60°	0.0	240°	2.2
70°	0.0	250°	2.2
80°	0.0	260°	0.0
90°	0.0	270°	0.0
100°	0.0	280°	0.0
110°	0.0	290°	0.0
120°	0.0	300°	0.0
130°	1.0	310°	0.0
140°	1.0	320°	0.0
150°	0.0	330°	0.0
160°	0.0	340°	0.0
170°	0.0	350°	0.0



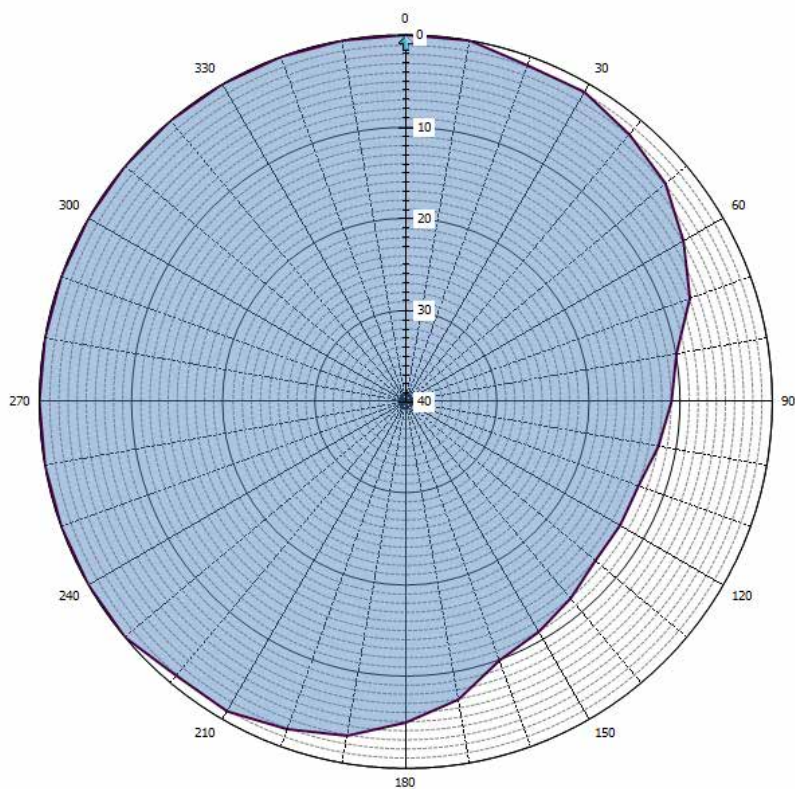
STENUNGSUND 88.70 MHz

Mastplats och sändarparametrar

Namn	STENUNGSUND			
Longitud (WGS84)	011E51 01	Frekvens	88.70	MHz
Latitud (WGS84)	58N03 39	ERP	0.30	kW
Antennhöjd	34.0 m.ö.m	Antenntyp	D	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	5.0
10°	0.0	190°	3.0
20°	1.0	200°	2.0
30°	1.0	210°	1.0
40°	2.0	220°	1.0
50°	3.0	230°	0.0
60°	5.0	240°	0.0
70°	7.0	250°	0.0
80°	10.0	260°	0.0
90°	11.0	270°	0.0
100°	12.0	280°	0.0
110°	13.0	290°	0.0
120°	13.0	300°	0.0
130°	13.0	310°	0.0
140°	12.0	320°	0.0
150°	11.0	330°	0.0
160°	10.0	340°	0.0
170°	7.0	350°	0.0



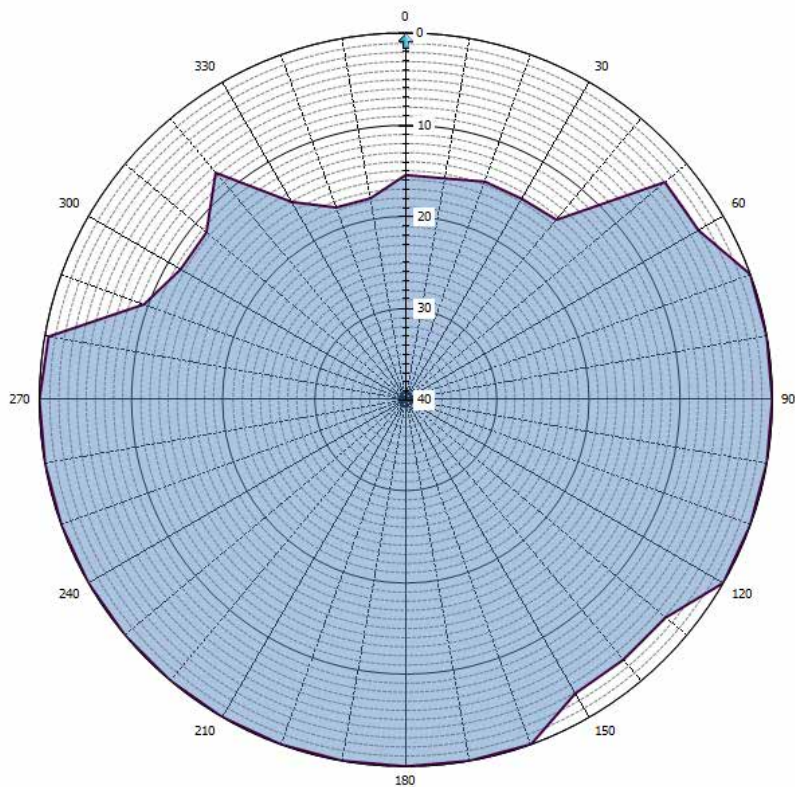
STRÖMSTAD 102.90 MHz

Mastplats och sändarparametrar

Namn	STRÖMSTAD			
Longitud (WGS84)	011E11 18	Frekvens	102.90	MHz
Latitud (WGS84)	58N56 10	ERP	0.50	kW
Antennhöjd	82.0 m.ö.m	Antenntyp	D	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	15.5	180°	0.0
10°	15.5	190°	0.0
20°	14.7	200°	0.0
30°	14.7	210°	0.0
40°	14.4	220°	0.0
50°	3.1	230°	0.0
60°	3.1	240°	0.0
70°	0.0	250°	0.0
80°	0.0	260°	0.0
90°	0.0	270°	0.0
100°	0.0	280°	0.4
110°	0.0	290°	9.6
120°	0.0	300°	11.6
130°	3.0	310°	11.6
140°	3.0	320°	7.7
150°	3.0	330°	15.1
160°	0.0	340°	17.7
170°	0.0	350°	17.7



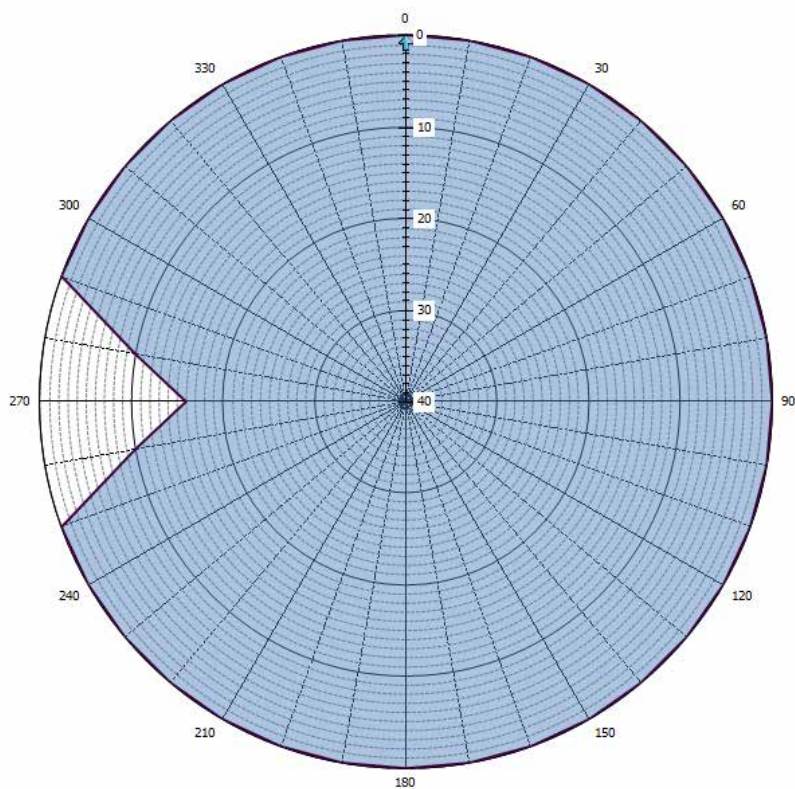
SVENLJUNGA 96.60 MHz

Mastplats och sändarparametrar

Namn	SVENLJUNGA			
Longitud (WGS84)	013E12 45	Frekvens	96.60	MHz
Latitud (WGS84)	57N28 09	ERP	0.50	kW
Antennhöjd	72.0 m.ö.m	Antenntyp	D	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	0.0
20°	0.0	200°	0.0
30°	0.0	210°	0.0
40°	0.0	220°	0.0
50°	0.0	230°	0.0
60°	0.0	240°	0.0
70°	0.0	250°	0.0
80°	0.0	260°	10.0
90°	0.0	270°	16.0
100°	0.0	280°	10.0
110°	0.0	290°	0.0
120°	0.0	300°	0.0
130°	0.0	310°	0.0
140°	0.0	320°	0.0
150°	0.0	330°	0.0
160°	0.0	340°	0.0
170°	0.0	350°	0.0



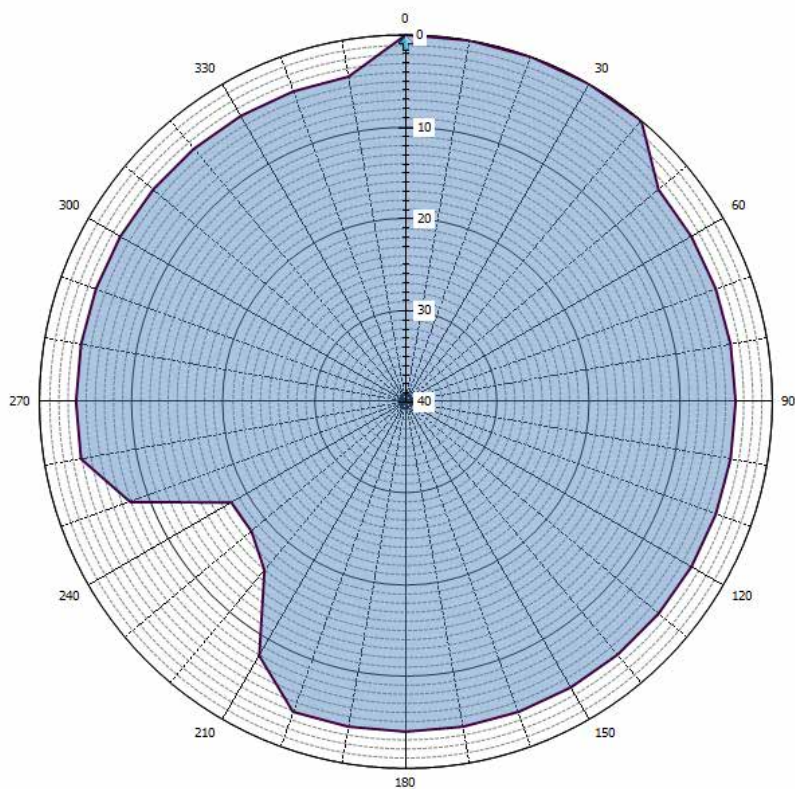
TROLLHÄTTAN 91.00 MHz

Mastplats och sändarparametrar

Namn	TROLLHÄTTAN			
Longitud (WGS84)	012E16 38	Frekvens	91.00	MHz
Latitud (WGS84)	58N17 22	ERP	3.00	kW
Antennhöjd	96.0 m.ö.m	Antenntyp	D	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	4.0
10°	0.0	190°	4.0
20°	0.0	200°	4.0
30°	0.0	210°	8.0
40°	0.0	220°	16.0
50°	4.0	230°	18.0
60°	4.0	240°	18.0
70°	4.0	250°	8.0
80°	4.0	260°	4.0
90°	4.0	270°	4.0
100°	4.0	280°	4.0
110°	4.0	290°	4.0
120°	4.0	300°	4.0
130°	4.0	310°	4.0
140°	4.0	320°	4.0
150°	4.0	330°	4.0
160°	4.0	340°	4.0
170°	4.0	350°	4.0



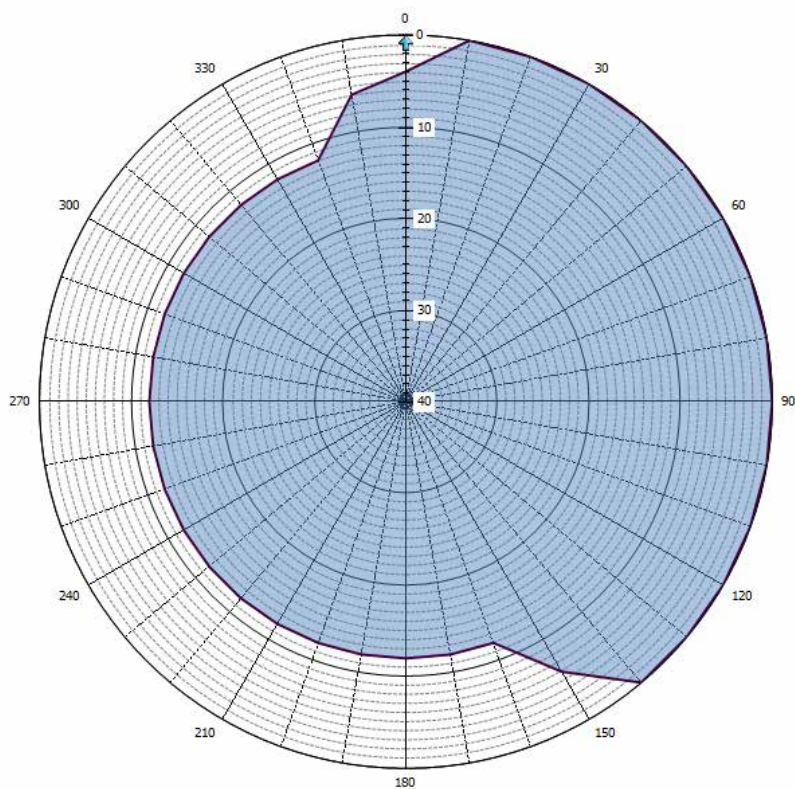
UDDEVALLA 105.70 MHz

Mastplats och sändarparametrar

Namn	UDDEVALLA			
Longitud (WGS84)	011E39 19	Frekvens	105.70	MHz
Latitud (WGS84)	58N18 51	ERP	10.00	kW
Antennhöjd	84.0 m.ö.m	Antenntyp	D	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	4.0	180°	12.0
10°	0.0	190°	12.0
20°	0.0	200°	12.0
30°	0.0	210°	12.0
40°	0.0	220°	12.0
50°	0.0	230°	12.0
60°	0.0	240°	12.0
70°	0.0	250°	12.0
80°	0.0	260°	12.0
90°	0.0	270°	12.0
100°	0.0	280°	12.0
110°	0.0	290°	12.0
120°	0.0	300°	12.0
130°	0.0	310°	12.0
140°	0.0	320°	12.0
150°	6.0	330°	12.0
160°	12.0	340°	12.0
170°	12.0	350°	6.0



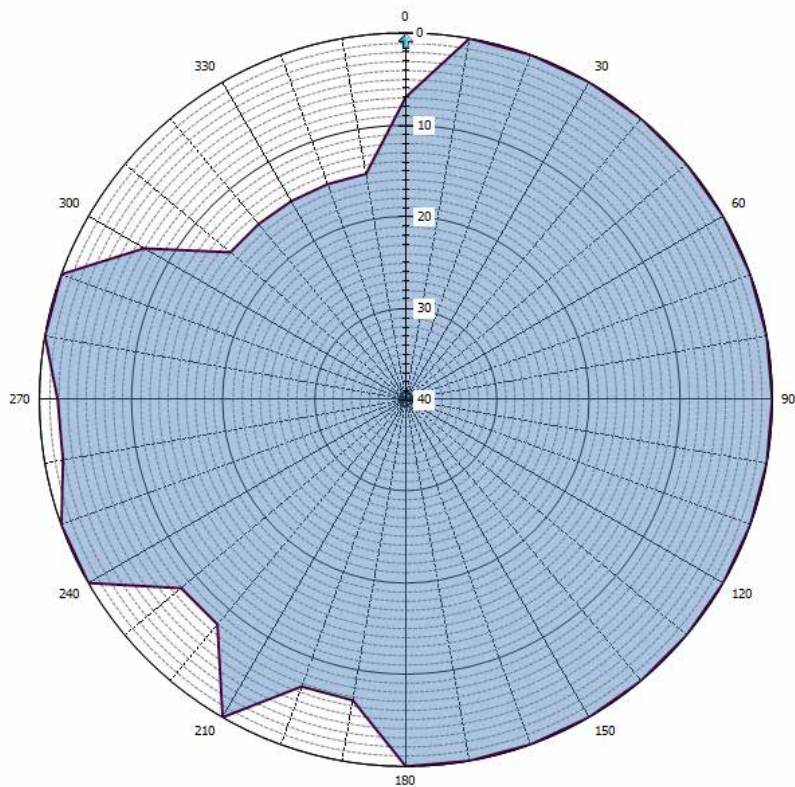
ULRICEHAMN 92.80 MHz

Mastplats och sändarparametrar

Namn	ULRICEHAMN			
Longitud (WGS84)	013E19 35	Frekvens	92.80	MHz
Latitud (WGS84)	57N48 41	ERP	0.50	kW
Antennhöjd	60.0 m.ö.m	Antenntyp	D	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	7.0	180°	0.0
10°	0.0	190°	6.7
20°	0.0	200°	6.7
30°	0.0	210°	0.0
40°	0.0	220°	8.0
50°	0.0	230°	8.0
60°	0.0	240°	0.0
70°	0.0	250°	0.0
80°	0.0	260°	2.0
90°	0.0	270°	2.0
100°	0.0	280°	0.0
110°	0.0	290°	0.0
120°	0.0	300°	7.0
130°	0.0	310°	15.0
140°	0.0	320°	15.0
150°	0.0	330°	15.0
160°	0.0	340°	15.0
170°	0.0	350°	15.0



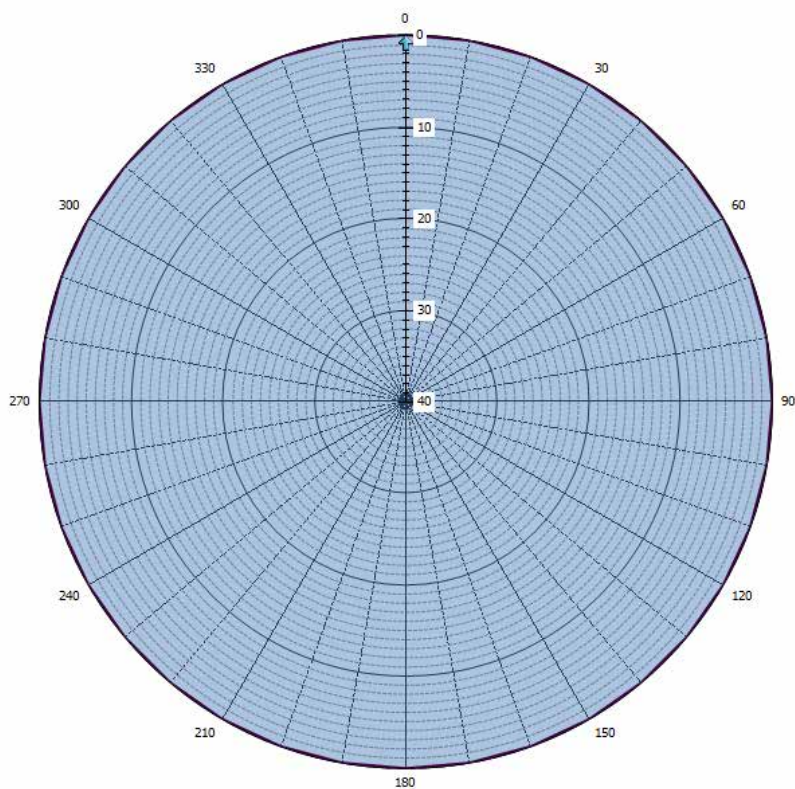
VARA 96.00 MHz

Mastplats och sändarparametrar

Namn	VARA			
Longitud (WGS84)	012E56 37	Frekvens	96.00	MHz
Latitud (WGS84)	58N16 00	ERP	0.10	kW
Antennhöjd	68.0 m.ö.m	Antenntyp	ND	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	0.0
20°	0.0	200°	0.0
30°	0.0	210°	0.0
40°	0.0	220°	0.0
50°	0.0	230°	0.0
60°	0.0	240°	0.0
70°	0.0	250°	0.0
80°	0.0	260°	0.0
90°	0.0	270°	0.0
100°	0.0	280°	0.0
110°	0.0	290°	0.0
120°	0.0	300°	0.0
130°	0.0	310°	0.0
140°	0.0	320°	0.0
150°	0.0	330°	0.0
160°	0.0	340°	0.0
170°	0.0	350°	0.0



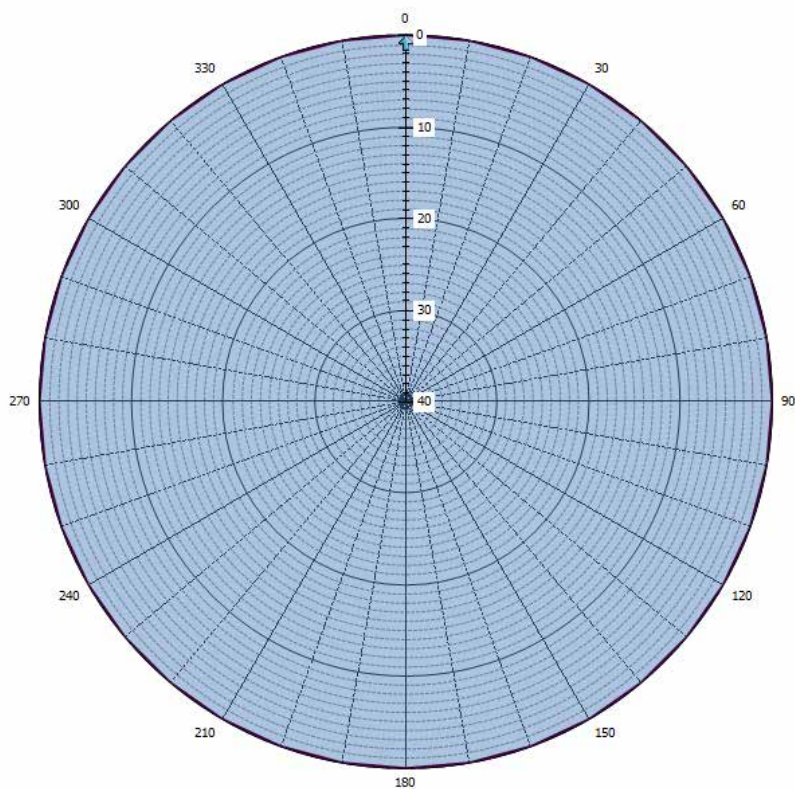
VÄRGÅRDA 92.30 MHz

Mastplats och sändarparametrar

Namn	VÄRGÅRDA			
Longitud (WGS84)	012E49 48	Frekvens	92.30	MHz
Latitud (WGS84)	58N02 09	ERP	0.25	kW
Antennhöjd	48.0 m.ö.m	Antenntyp	ND	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	0.0
20°	0.0	200°	0.0
30°	0.0	210°	0.0
40°	0.0	220°	0.0
50°	0.0	230°	0.0
60°	0.0	240°	0.0
70°	0.0	250°	0.0
80°	0.0	260°	0.0
90°	0.0	270°	0.0
100°	0.0	280°	0.0
110°	0.0	290°	0.0
120°	0.0	300°	0.0
130°	0.0	310°	0.0
140°	0.0	320°	0.0
150°	0.0	330°	0.0
160°	0.0	340°	0.0
170°	0.0	350°	0.0



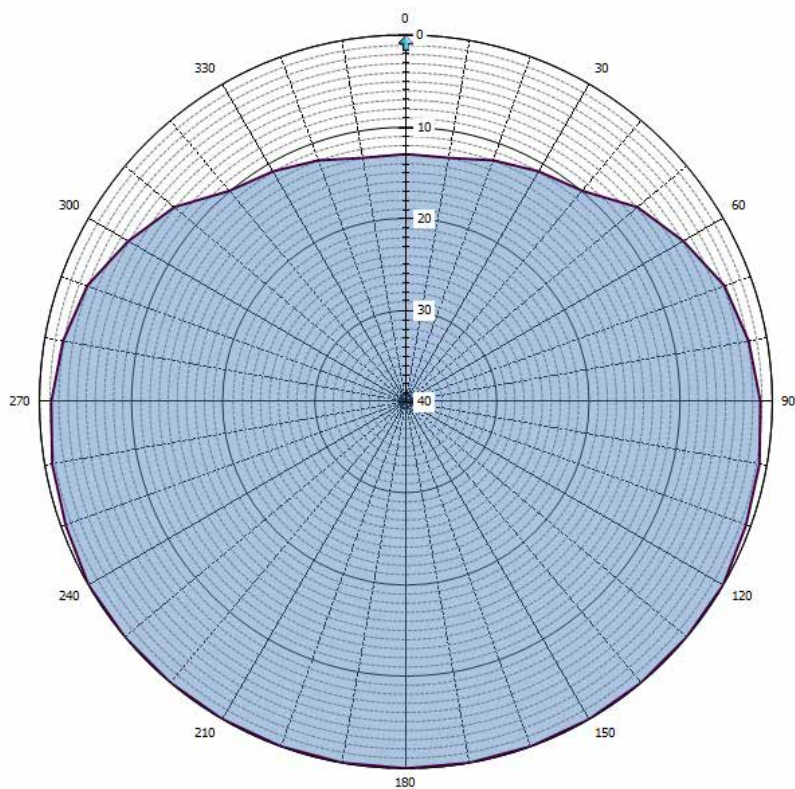
ÅMÅL 91.70 MHz

Mastplats och sändarparametrar

Namn	ÅMÅL			
Longitud (WGS84)	012E41 21	Frekvens	91.70	MHz
Latitud (WGS84)	59N06 25	ERP	1.51	kW
Antennhöjd	46.0 m.ö.m	Antenntyp	D	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	13.0	180°	0.0
10°	13.0	190°	0.0
20°	12.0	200°	0.0
30°	11.0	210°	0.0
40°	10.0	220°	0.0
50°	7.0	230°	0.0
60°	5.0	240°	0.0
70°	3.0	250°	0.5
80°	2.0	260°	0.8
90°	1.3	270°	1.3
100°	0.8	280°	2.0
110°	0.5	290°	3.0
120°	0.0	300°	5.0
130°	0.0	310°	7.0
140°	0.0	320°	10.0
150°	0.0	330°	11.0
160°	0.0	340°	12.0
170°	0.0	350°	13.0



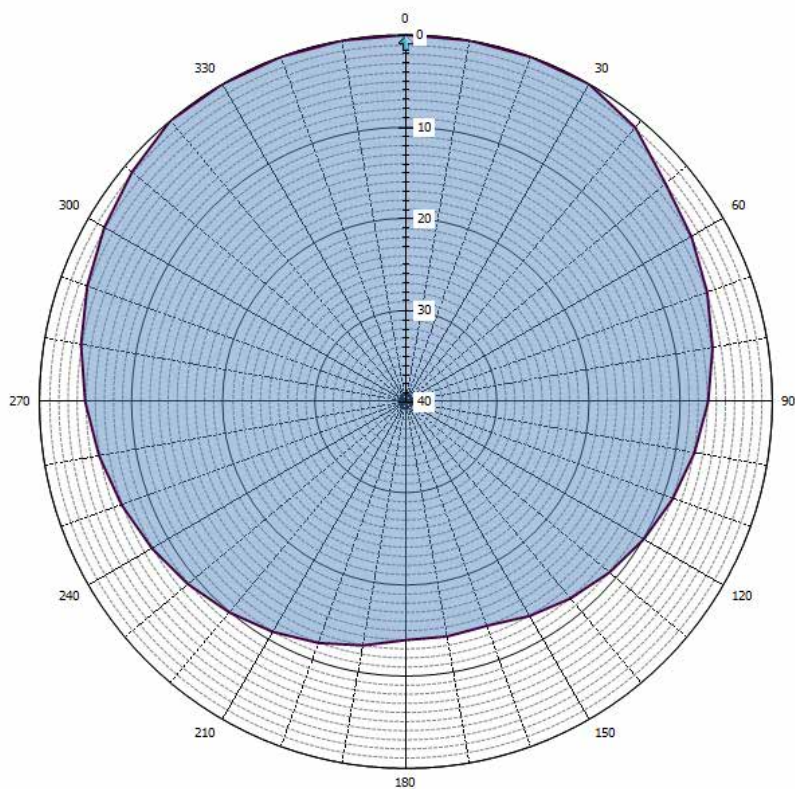
ALINGSÅS 93.90 MHz

Mastplats och sändarparametrar

Namn	ALINGSÅS			
Longitud (WGS84)	012E31 13	Frekvens	93.90	MHz
Latitud (WGS84)	57N54 54	ERP	0.05	kW
Antennhöjd	40.0 m.ö.m	Antenntyp	D	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	14.0
10°	0.0	190°	13.0
20°	0.0	200°	12.0
30°	0.0	210°	11.0
40°	1.0	220°	10.0
50°	3.0	230°	9.0
60°	4.0	240°	8.0
70°	5.0	250°	7.0
80°	6.0	260°	6.0
90°	7.0	270°	5.0
100°	8.0	280°	4.0
110°	9.0	290°	3.0
120°	10.0	300°	2.0
130°	11.0	310°	1.0
140°	12.0	320°	0.0
150°	13.0	330°	0.0
160°	14.0	340°	0.0
170°	14.0	350°	0.0



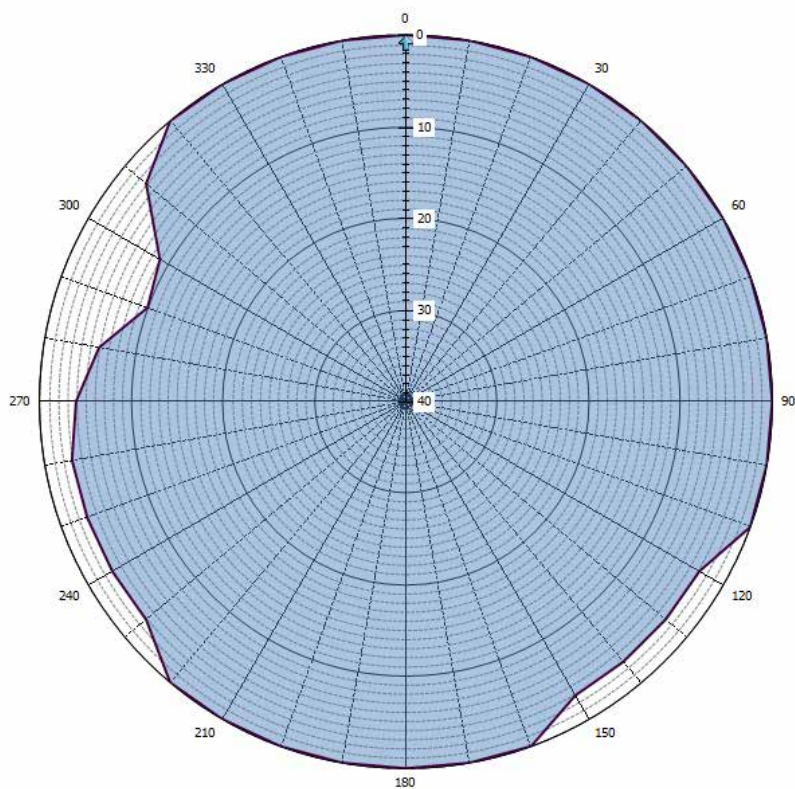
BENGTSFORS 101.00 MHz

Mastplats och sändarparametrar

Namn	BENGTSFORS			
Longitud (WGS84)	012E16 03	Frekvens	101.00	MHz
Latitud (WGS84)	58N59 53	ERP	0.50	kW
Antennhöjd	60.0 m.ö.m	Antenntyp	D	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	0.0
20°	0.0	200°	0.0
30°	0.0	210°	0.0
40°	0.0	220°	0.0
50°	0.0	230°	3.0
60°	0.0	240°	3.0
70°	0.0	250°	3.0
80°	0.0	260°	3.0
90°	0.0	270°	4.0
100°	0.0	280°	6.0
110°	0.0	290°	10.0
120°	3.0	300°	9.0
130°	3.0	310°	3.0
140°	3.0	320°	0.0
150°	3.0	330°	0.0
160°	0.0	340°	0.0
170°	0.0	350°	0.0



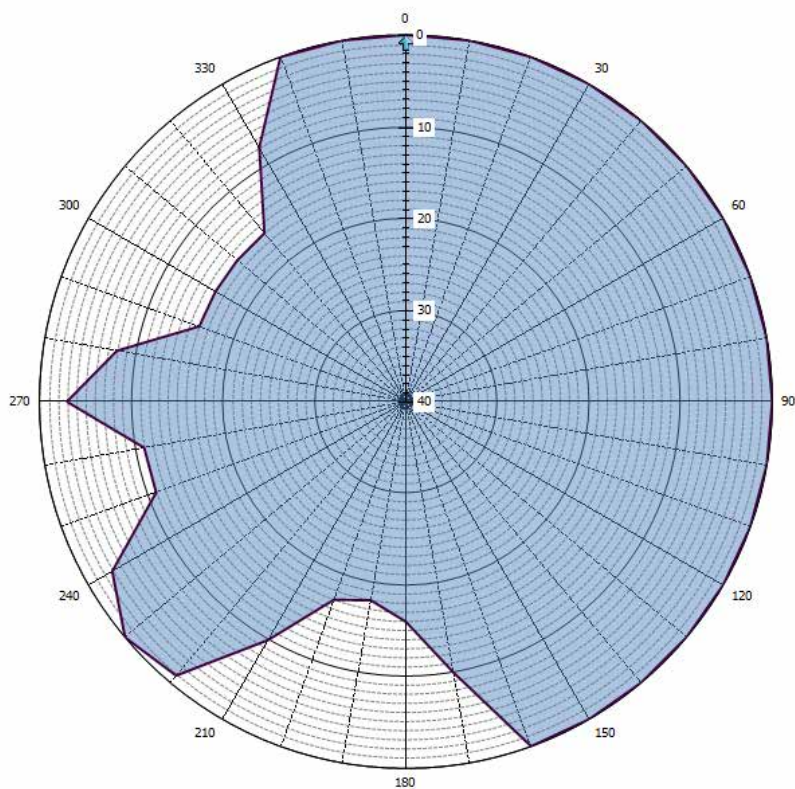
BORÅS 93.90 MHz

Mastplats och sändarparametrar

Namn	BORÅS			
Longitud (WGS84)	012E53 48	Frekvens	93.90	MHz
Latitud (WGS84)	57N42 05	ERP	2.00	kW
Antennhöjd	48.0 m.ö.m	Antenntyp	D	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	16.0
10°	0.0	190°	18.0
20°	0.0	200°	17.0
30°	0.0	210°	10.0
40°	0.0	220°	1.0
50°	0.0	230°	0.0
60°	0.0	240°	3.0
70°	0.0	250°	11.0
80°	0.0	260°	11.0
90°	0.0	270°	3.0
100°	0.0	280°	8.0
110°	0.0	290°	16.0
120°	0.0	300°	16.0
130°	0.0	310°	16.0
140°	0.0	320°	16.0
150°	0.0	330°	8.0
160°	0.0	340°	0.0
170°	10.0	350°	0.0



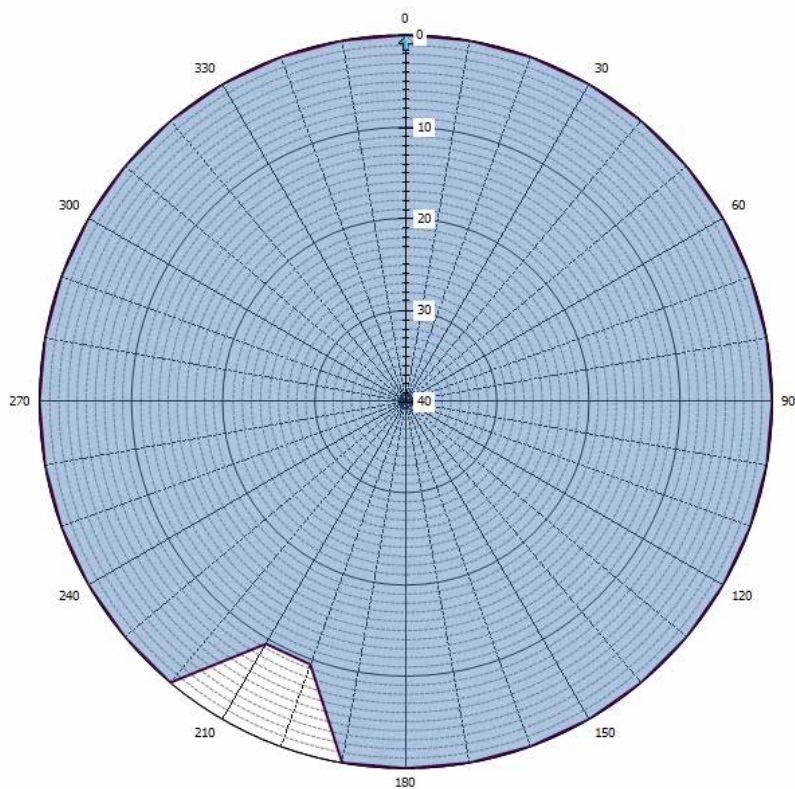
FJÄLLBACKA 106.40 MHz

Mastplats och sändarparametrar

Namn	FJÄLLBACKA			
Longitud (WGS84)	011E17 04	Frekvens	106.40	MHz
Latitud (WGS84)	58N36 21	ERP	0.02	kW
Antennhöjd	54.0 m.ö.m	Antenntyp	D	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	0.0
20°	0.0	200°	9.5
30°	0.0	210°	9.5
40°	0.0	220°	0.0
50°	0.0	230°	0.0
60°	0.0	240°	0.0
70°	0.0	250°	0.0
80°	0.0	260°	0.0
90°	0.0	270°	0.0
100°	0.0	280°	0.0
110°	0.0	290°	0.0
120°	0.0	300°	0.0
130°	0.0	310°	0.0
140°	0.0	320°	0.0
150°	0.0	330°	0.0
160°	0.0	340°	0.0
170°	0.0	350°	0.0



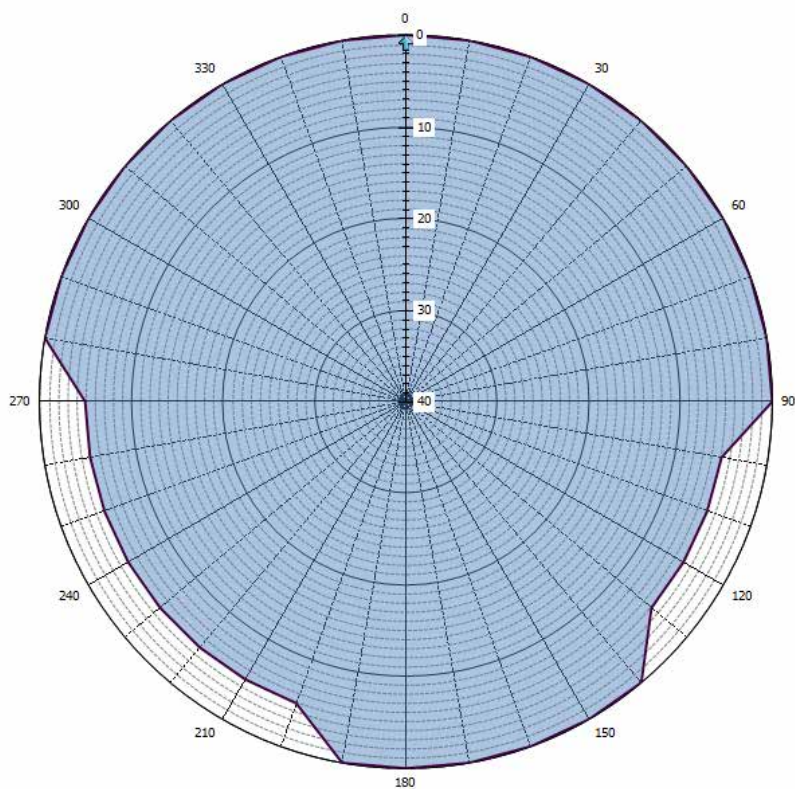
FÄRGELANDA 90.80 MHz

Mastplats och sändarparametrar

Namn	FÄRGELANDA			
Longitud (WGS84)	012E00 29	Frekvens	90.80	MHz
Latitud (WGS84)	58N34 01	ERP	0.15	kW
Antennhöjd	90.0 m.ö.m	Antenntyp	D	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	0.0
20°	0.0	200°	5.0
30°	0.0	210°	5.0
40°	0.0	220°	5.0
50°	0.0	230°	5.0
60°	0.0	240°	5.0
70°	0.0	250°	5.0
80°	0.0	260°	5.0
90°	0.0	270°	5.0
100°	5.0	280°	0.0
110°	5.0	290°	0.0
120°	5.0	300°	0.0
130°	5.0	310°	0.0
140°	0.0	320°	0.0
150°	0.0	330°	0.0
160°	0.0	340°	0.0
170°	0.0	350°	0.0



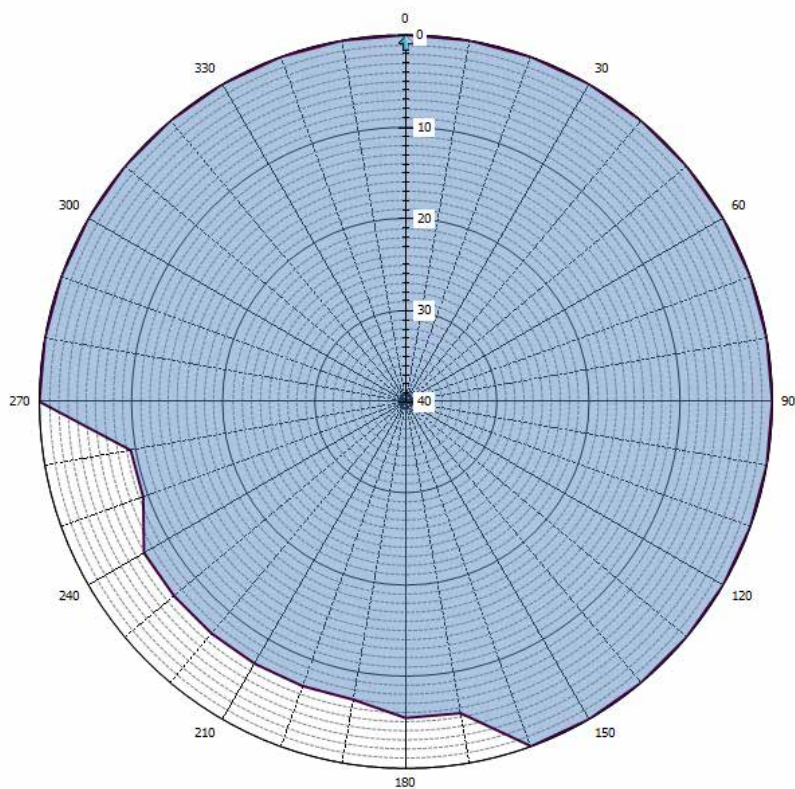
GÖTEBORG 107.80 MHz

Mastplats och sändarparametrar

Namn	GÖTEBORG			
Longitud (WGS84)	012E03 32	Frekvens	107.80	MHz
Latitud (WGS84)	57N41 40	ERP	2.51	kW
Antennhöjd	140.0 m.ö.m	Antenntyp	D	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	5.5
10°	0.0	190°	7.0
20°	0.0	200°	7.0
30°	0.0	210°	7.0
40°	0.0	220°	7.0
50°	0.0	230°	7.0
60°	0.0	240°	7.0
70°	0.0	250°	9.5
80°	0.0	260°	9.5
90°	0.0	270°	0.0
100°	0.0	280°	0.0
110°	0.0	290°	0.0
120°	0.0	300°	0.0
130°	0.0	310°	0.0
140°	0.0	320°	0.0
150°	0.0	330°	0.0
160°	0.0	340°	0.0
170°	5.5	350°	0.0



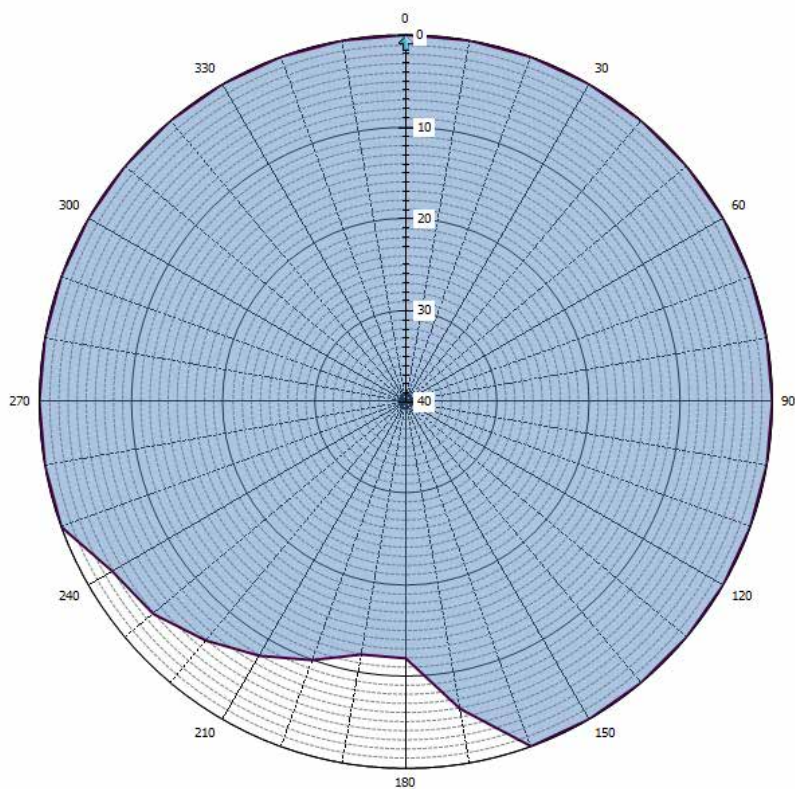
KINNA 91.80 MHz

Mastplats och sändarparametrar

Namn	KINNA			
Longitud (WGS84)	012E35 12	Frekvens	91.80	MHz
Latitud (WGS84)	57N30 02	ERP	0.50	kW
Antennhöjd	90.0 m.ö.m	Antenntyp	D	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	12.0
10°	0.0	190°	12.0
20°	0.0	200°	10.0
30°	0.0	210°	8.0
40°	0.0	220°	6.0
50°	0.0	230°	4.0
60°	0.0	240°	3.0
70°	0.0	250°	0.0
80°	0.0	260°	0.0
90°	0.0	270°	0.0
100°	0.0	280°	0.0
110°	0.0	290°	0.0
120°	0.0	300°	0.0
130°	0.0	310°	0.0
140°	0.0	320°	0.0
150°	0.0	330°	0.0
160°	0.0	340°	0.0
170°	6.0	350°	0.0



KUNGSHAMN 88.80 MHz

Mastplats och sändarparametrar

Namn	KUNGSHAMN			
Longitud (WGS84)	011E15 11	Frekvens	88.80	MHz
Latitud (WGS84)	58N21 26	ERP	0.08	kW
Antennhöjd	75.0 m.ö.m	Antenntyp	ND	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	0.0
20°	0.0	200°	0.0
30°	0.0	210°	0.0
40°	0.0	220°	0.0
50°	0.0	230°	0.0
60°	0.0	240°	0.0
70°	0.0	250°	0.0
80°	0.0	260°	0.0
90°	0.0	270°	0.0
100°	0.0	280°	0.0
110°	0.0	290°	0.0
120°	0.0	300°	0.0
130°	0.0	310°	0.0
140°	0.0	320°	0.0
150°	0.0	330°	0.0
160°	0.0	340°	0.0
170°	0.0	350°	0.0



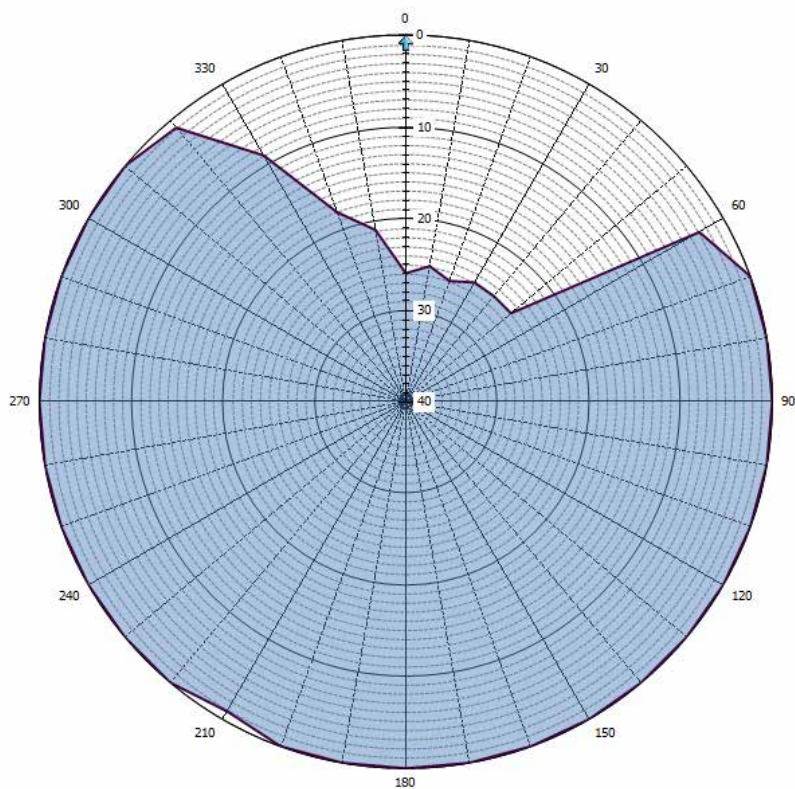
KUNGÄLV 103.60 MHz

Mastplats och sändarparametrar

Namn	KUNGÄLV			
Longitud (WGS84)	011E58 35	Frekvens	103.60	MHz
Latitud (WGS84)	57N53 06	ERP	0.03	kW
Antennhöjd	54.0 m.ö.m	Antenntyp	D	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	26.0	180°	0.0
10°	25.0	190°	0.0
20°	26.0	200°	0.0
30°	25.0	210°	1.0
40°	25.0	220°	0.0
50°	25.0	230°	0.0
60°	3.0	240°	0.0
70°	0.0	250°	0.0
80°	0.0	260°	0.0
90°	0.0	270°	0.0
100°	0.0	280°	0.0
110°	0.0	290°	0.0
120°	0.0	300°	0.0
130°	0.0	310°	0.0
140°	0.0	320°	1.0
150°	0.0	330°	9.0
160°	0.0	340°	18.0
170°	0.0	350°	21.0



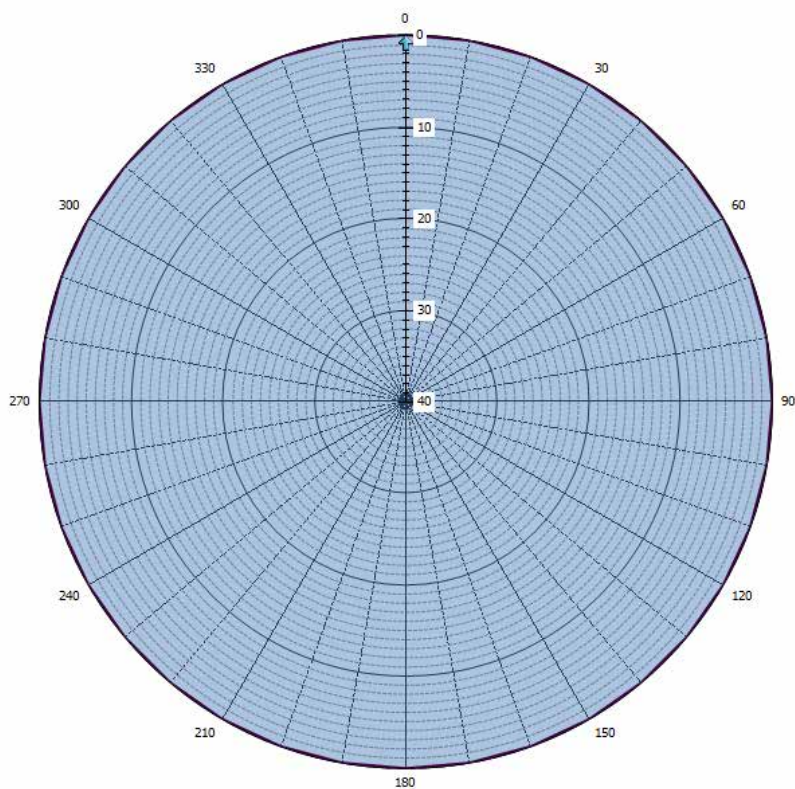
LIDKÖPING 104.70 MHz

Mastplats och sändarparametrar

Namn	LIDKÖPING			
Longitud (WGS84)	013E10 10	Frekvens	104.70	MHz
Latitud (WGS84)	58N30 26	ERP	0.02	kW
Antennhöjd	80.0 m.ö.m	Antenntyp	ND	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	0.0
20°	0.0	200°	0.0
30°	0.0	210°	0.0
40°	0.0	220°	0.0
50°	0.0	230°	0.0
60°	0.0	240°	0.0
70°	0.0	250°	0.0
80°	0.0	260°	0.0
90°	0.0	270°	0.0
100°	0.0	280°	0.0
110°	0.0	290°	0.0
120°	0.0	300°	0.0
130°	0.0	310°	0.0
140°	0.0	320°	0.0
150°	0.0	330°	0.0
160°	0.0	340°	0.0
170°	0.0	350°	0.0



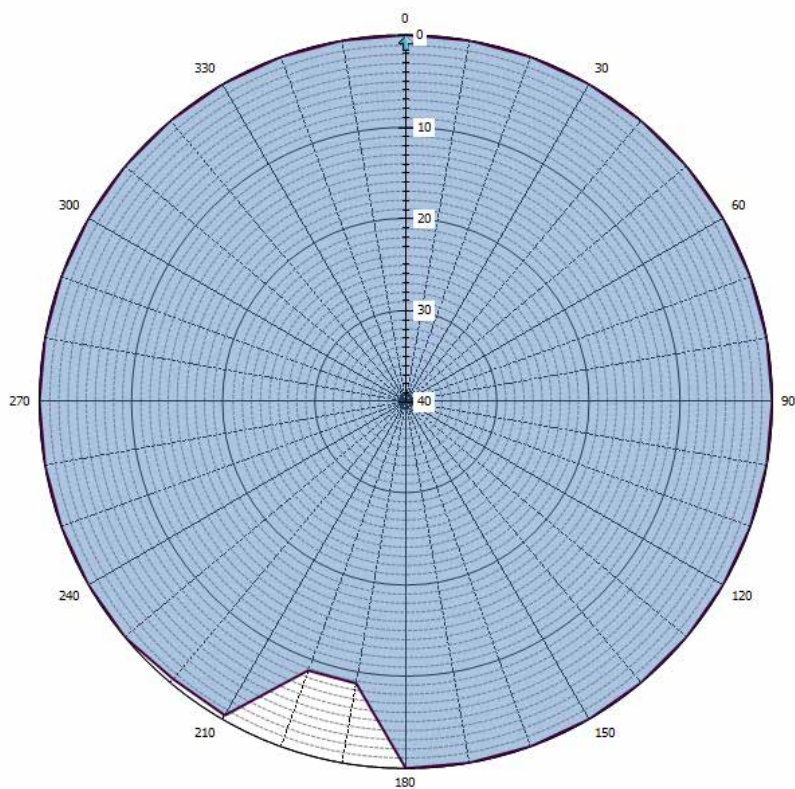
LYSEKIL 92.20 MHz

Mastplats och sändarparametrar

Namn	LYSEKIL			
Longitud (WGS84)	011E30 48	Frekvens	92.20	MHz
Latitud (WGS84)	58N19 29	ERP	0.02	kW
Antennhöjd	30.0 m.ö.m	Antenntyp	D	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	8.8
20°	0.0	200°	8.8
30°	0.0	210°	0.5
40°	0.0	220°	0.5
50°	0.0	230°	0.0
60°	0.0	240°	0.0
70°	0.0	250°	0.0
80°	0.0	260°	0.0
90°	0.0	270°	0.0
100°	0.0	280°	0.0
110°	0.0	290°	0.0
120°	0.0	300°	0.0
130°	0.0	310°	0.0
140°	0.0	320°	0.0
150°	0.0	330°	0.0
160°	0.0	340°	0.0
170°	0.0	350°	0.0



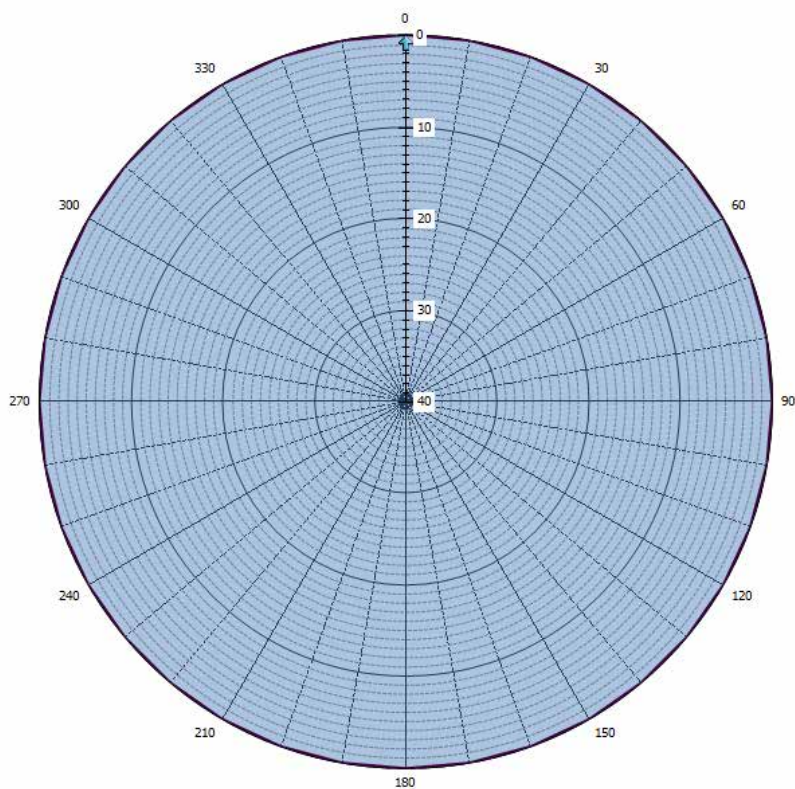
MARIESTAD 99.40 MHz

Mastplats och sändarparametrar

Namn	MARIESTAD			
Longitud (WGS84)	013E51 16	Frekvens	99.40	MHz
Latitud (WGS84)	58N40 51	ERP	0.10	kW
Antennhöjd	66.0 m.ö.m	Antenntyp	ND	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	0.0
20°	0.0	200°	0.0
30°	0.0	210°	0.0
40°	0.0	220°	0.0
50°	0.0	230°	0.0
60°	0.0	240°	0.0
70°	0.0	250°	0.0
80°	0.0	260°	0.0
90°	0.0	270°	0.0
100°	0.0	280°	0.0
110°	0.0	290°	0.0
120°	0.0	300°	0.0
130°	0.0	310°	0.0
140°	0.0	320°	0.0
150°	0.0	330°	0.0
160°	0.0	340°	0.0
170°	0.0	350°	0.0



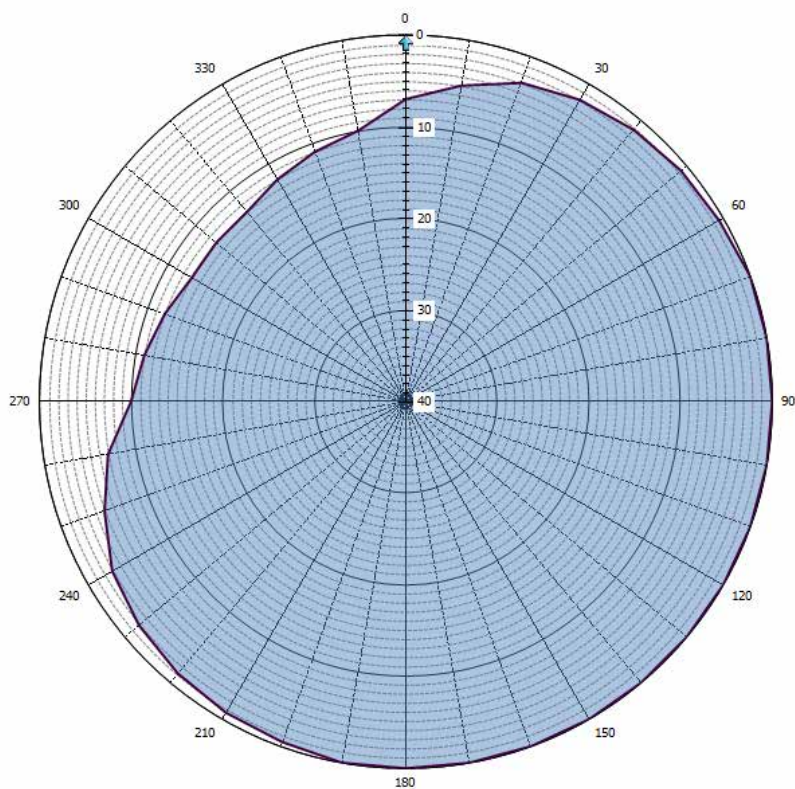
MELLERUD 107.20 MHz

Mastplats och sändarparametrar

Namn	MELLERUD			
Longitud (WGS84)	012E25 30	Frekvens	107.20	MHz
Latitud (WGS84)	58N42 43	ERP	0.10	kW
Antennhöjd	60.0 m.ö.m	Antenntyp	D	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	7.0	180°	0.0
10°	5.0	190°	0.0
20°	3.0	200°	0.5
30°	2.0	210°	0.8
40°	1.3	220°	1.3
50°	0.8	230°	2.0
60°	0.5	240°	3.0
70°	0.0	250°	5.0
80°	0.0	260°	7.0
90°	0.0	270°	10.0
100°	0.0	280°	11.0
110°	0.0	290°	12.0
120°	0.0	300°	13.0
130°	0.0	310°	13.0
140°	0.0	320°	13.0
150°	0.0	330°	12.0
160°	0.0	340°	11.0
170°	0.0	350°	10.0



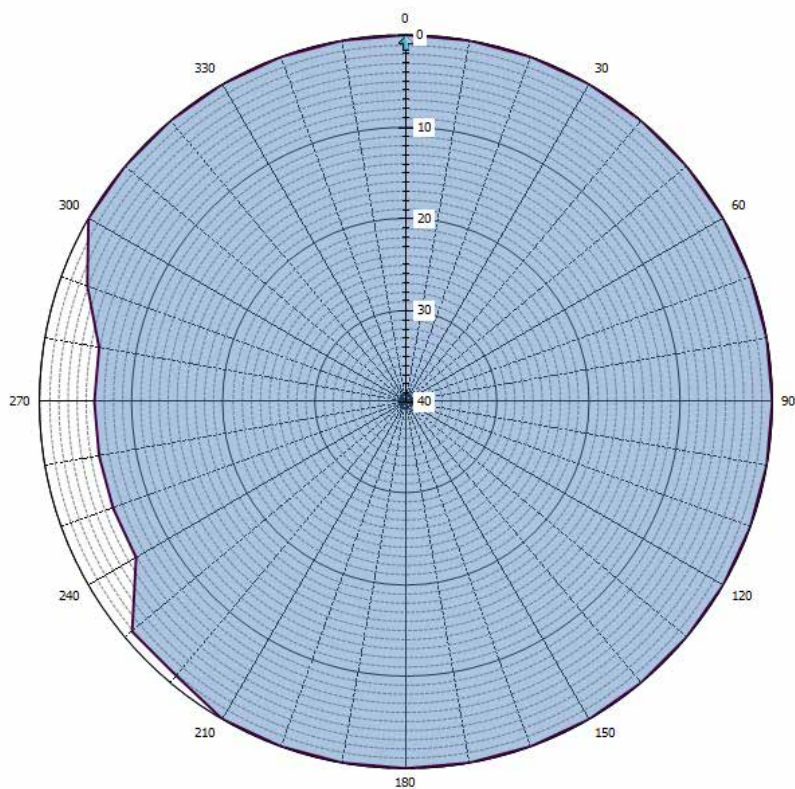
SKÖVDE 104.90 MHz

Mastplats och sändarparametrar

Namn	SKÖVDE			
Longitud (WGS84)	013E49 03	Frekvens	104.90	MHz
Latitud (WGS84)	58N24 38	ERP	1.00	kW
Antennhöjd	110.0 m.ö.m	Antenntyp	D	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	0.0
20°	0.0	200°	0.0
30°	0.0	210°	0.0
40°	0.0	220°	1.0
50°	0.0	230°	1.0
60°	0.0	240°	6.0
70°	0.0	250°	6.0
80°	0.0	260°	6.0
90°	0.0	270°	6.0
100°	0.0	280°	6.0
110°	0.0	290°	3.0
120°	0.0	300°	0.0
130°	0.0	310°	0.0
140°	0.0	320°	0.0
150°	0.0	330°	0.0
160°	0.0	340°	0.0
170°	0.0	350°	0.0



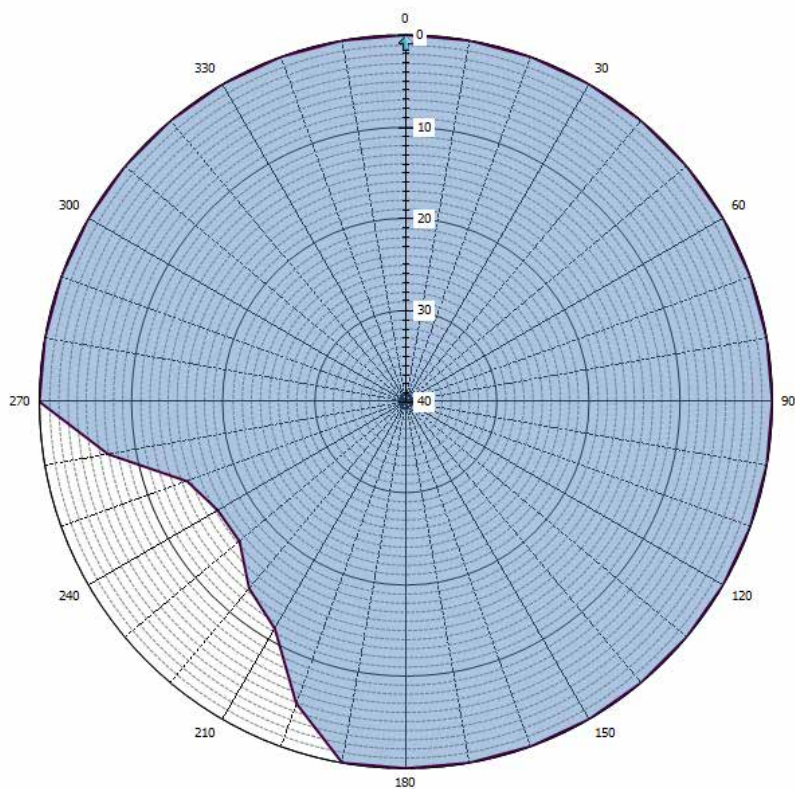
STENUNGSUND 91.00 MHz

Mastplats och sändarparametrar

Namn	STENUNGSUND			
Longitud (WGS84)	011E51 01	Frekvens	91.00	MHz
Latitud (WGS84)	58N03 39	ERP	0.10	kW
Antennhöjd	34.0 m.ö.m	Antenntyp	D	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	0.0
20°	0.0	200°	5.0
30°	0.0	210°	11.4
40°	0.0	220°	13.4
50°	0.0	230°	16.3
60°	0.0	240°	16.3
70°	0.0	250°	14.6
80°	0.0	260°	7.0
90°	0.0	270°	0.0
100°	0.0	280°	0.0
110°	0.0	290°	0.0
120°	0.0	300°	0.0
130°	0.0	310°	0.0
140°	0.0	320°	0.0
150°	0.0	330°	0.0
160°	0.0	340°	0.0
170°	0.0	350°	0.0



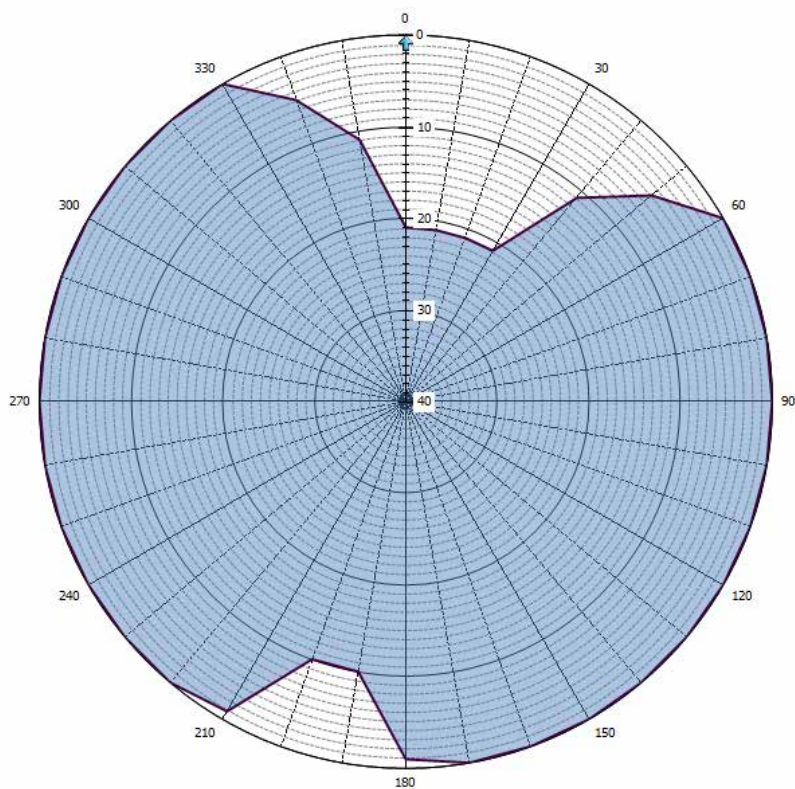
STRÖMSTAD 101.40 MHz

Mastplats och sändarparametrar

Namn	STRÖMSTAD			
Longitud (WGS84)	011E11 09	Frekvens	101.40	MHz
Latitud (WGS84)	58N56 08	ERP	0.20	kW
Antennhöjd	93.0 m.ö.m	Antenntyp	D	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	21.0	180°	1.0
10°	21.0	190°	10.1
20°	21.0	200°	10.1
30°	21.0	210°	1.0
40°	11.0	220°	0.0
50°	5.0	230°	0.0
60°	0.0	240°	0.0
70°	0.0	250°	0.0
80°	0.0	260°	0.0
90°	0.0	270°	0.0
100°	0.0	280°	0.0
110°	0.0	290°	0.0
120°	0.0	300°	0.0
130°	0.0	310°	0.0
140°	0.0	320°	0.0
150°	0.0	330°	0.0
160°	0.0	340°	5.0
170°	0.0	350°	11.0



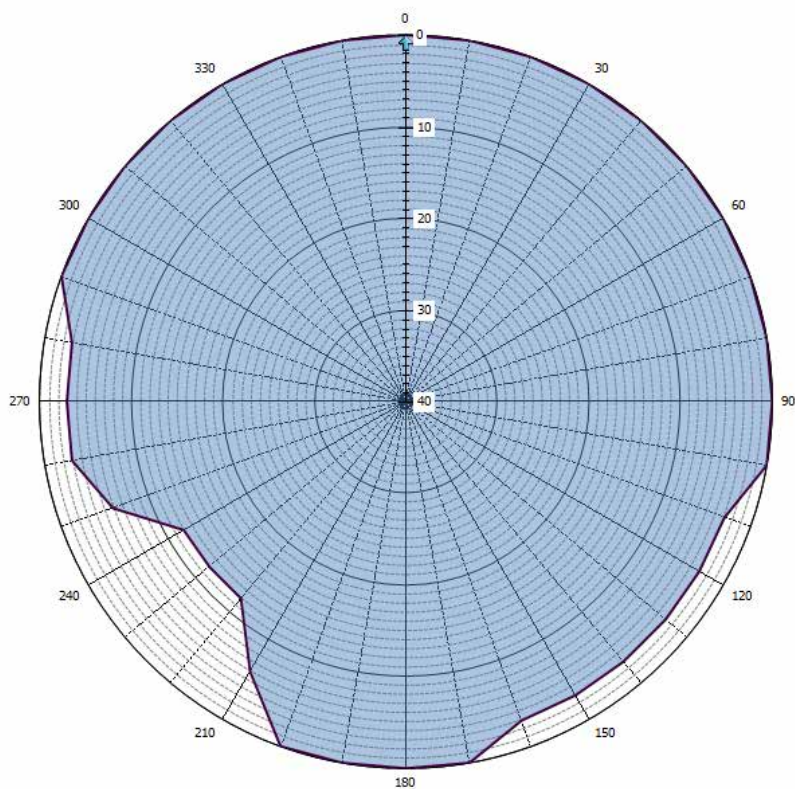
SVENLJUNGA 88.10 MHz

Mastplats och sändarparametrar

Namn	SVENLJUNGA			
Longitud (WGS84)	013E13 29	Frekvens	88.10	MHz
Latitud (WGS84)	57N29 05	ERP	0.50	kW
Antennhöjd	50.0 m.ö.m	Antenntyp	D	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	0.0
20°	0.0	200°	0.0
30°	0.0	210°	6.0
40°	0.0	220°	12.0
50°	0.0	230°	12.0
60°	0.0	240°	12.0
70°	0.0	250°	6.0
80°	0.0	260°	3.0
90°	0.0	270°	3.0
100°	0.0	280°	3.0
110°	3.0	290°	0.0
120°	3.0	300°	0.0
130°	3.0	310°	0.0
140°	3.0	320°	0.0
150°	3.0	330°	0.0
160°	3.0	340°	0.0
170°	0.0	350°	0.0



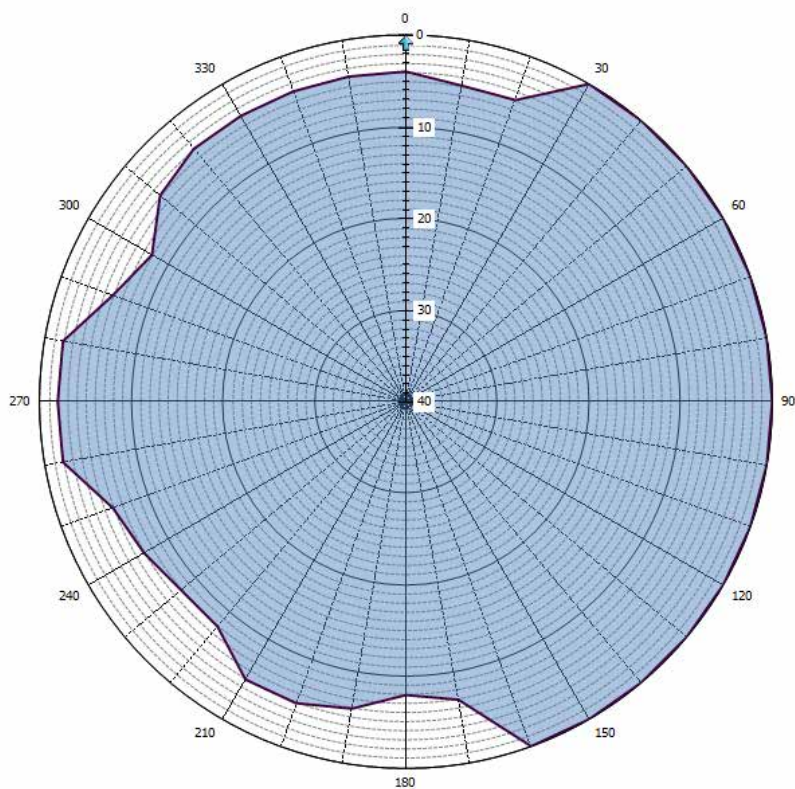
TROLLHÄTTAN 106.20 MHz

Mastplats och sändarparametrar

Namn	TROLLHÄTTAN			
Longitud (WGS84)	012E16 38	Frekvens	106.20	MHz
Latitud (WGS84)	58N17 22	ERP	1.00	kW
Antennhöjd	96.0 m.ö.m	Antenntyp	D	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	4.0	180°	8.0
10°	5.0	190°	6.0
20°	5.0	200°	5.0
30°	0.0	210°	5.0
40°	0.0	220°	8.0
50°	0.0	230°	8.0
60°	0.0	240°	7.0
70°	0.0	250°	6.0
80°	0.0	260°	2.0
90°	0.0	270°	2.0
100°	0.0	280°	2.0
110°	0.0	290°	6.0
120°	0.0	300°	8.0
130°	0.0	310°	5.0
140°	0.0	320°	4.0
150°	0.0	330°	4.0
160°	0.0	340°	4.0
170°	7.0	350°	4.0



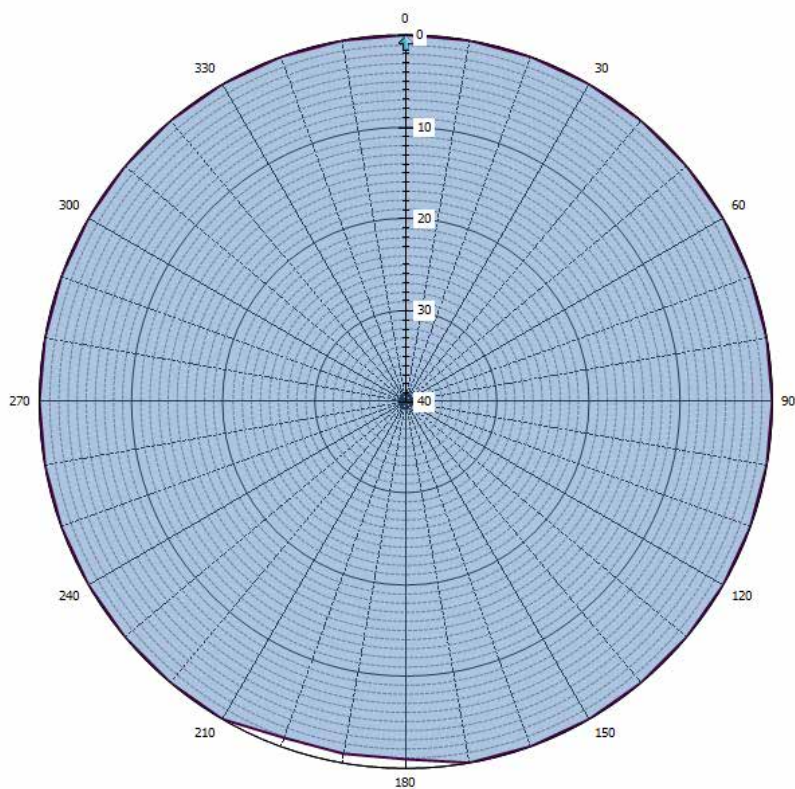
UDDEVALLA 98.70 MHz

Mastplats och sändarparametrar

Namn	UDDEVALLA			
Longitud (WGS84)	011E49 28	Frekvens	98.70	MHz
Latitud (WGS84)	58N22 28	ERP	0.25	kW
Antennhöjd	100.0 m.ö.m	Antenntyp	D	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	1.0
10°	0.0	190°	1.0
20°	0.0	200°	1.0
30°	0.0	210°	0.0
40°	0.0	220°	0.0
50°	0.0	230°	0.0
60°	0.0	240°	0.0
70°	0.0	250°	0.0
80°	0.0	260°	0.0
90°	0.0	270°	0.0
100°	0.0	280°	0.0
110°	0.0	290°	0.0
120°	0.0	300°	0.0
130°	0.0	310°	0.0
140°	0.0	320°	0.0
150°	0.0	330°	0.0
160°	0.0	340°	0.0
170°	0.0	350°	0.0



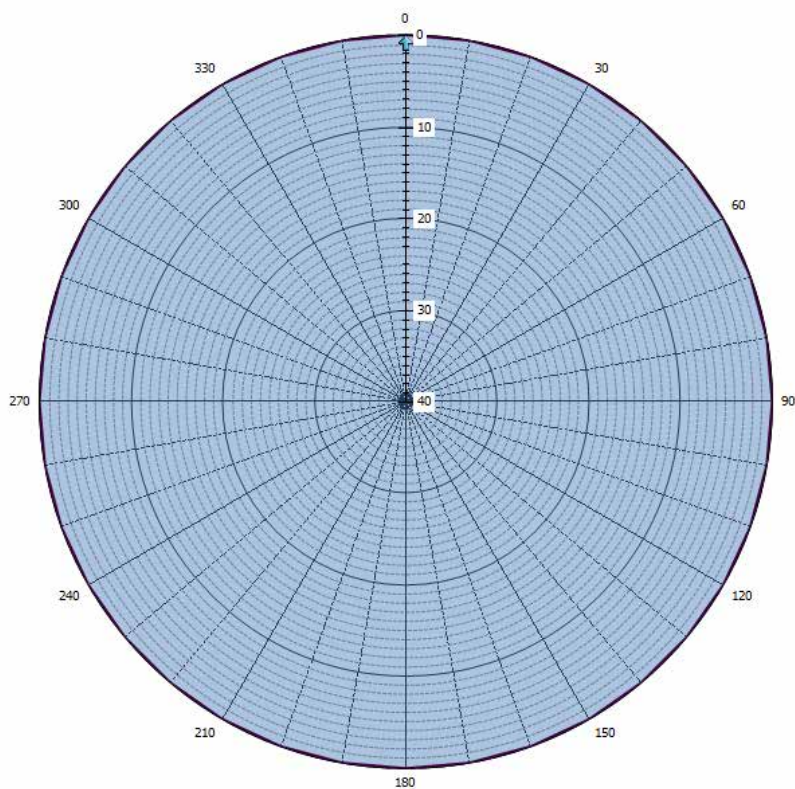
ULRICEHAMN 89.10 MHz

Mastplats och sändarparametrar

Namn	ULRICEHAMN			
Longitud (WGS84)	013E19 35	Frekvens	89.10	MHz
Latitud (WGS84)	57N48 41	ERP	0.10	kW
Antennhöjd	60.0 m.ö.m	Antenntyp	ND	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	0.0
20°	0.0	200°	0.0
30°	0.0	210°	0.0
40°	0.0	220°	0.0
50°	0.0	230°	0.0
60°	0.0	240°	0.0
70°	0.0	250°	0.0
80°	0.0	260°	0.0
90°	0.0	270°	0.0
100°	0.0	280°	0.0
110°	0.0	290°	0.0
120°	0.0	300°	0.0
130°	0.0	310°	0.0
140°	0.0	320°	0.0
150°	0.0	330°	0.0
160°	0.0	340°	0.0
170°	0.0	350°	0.0



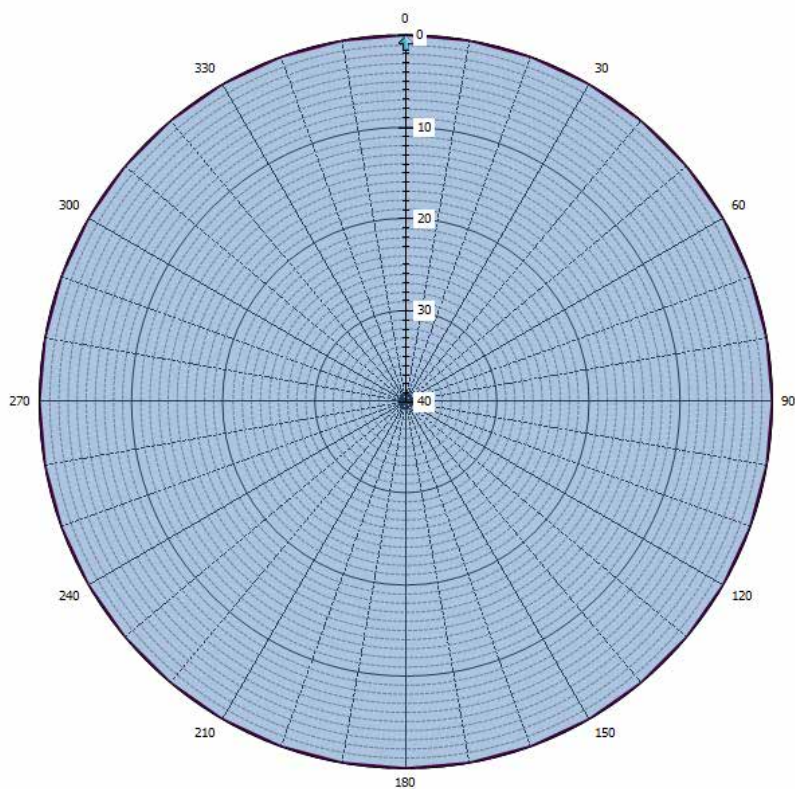
VARA 106.00 MHz

Mastplats och sändarparametrar

Namn	VARA			
Longitud (WGS84)	012E56 37	Frekvens	106.00	MHz
Latitud (WGS84)	58N16 00	ERP	0.10	kW
Antennhöjd	68.0 m.ö.m	Antenntyp	ND	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	0.0
20°	0.0	200°	0.0
30°	0.0	210°	0.0
40°	0.0	220°	0.0
50°	0.0	230°	0.0
60°	0.0	240°	0.0
70°	0.0	250°	0.0
80°	0.0	260°	0.0
90°	0.0	270°	0.0
100°	0.0	280°	0.0
110°	0.0	290°	0.0
120°	0.0	300°	0.0
130°	0.0	310°	0.0
140°	0.0	320°	0.0
150°	0.0	330°	0.0
160°	0.0	340°	0.0
170°	0.0	350°	0.0



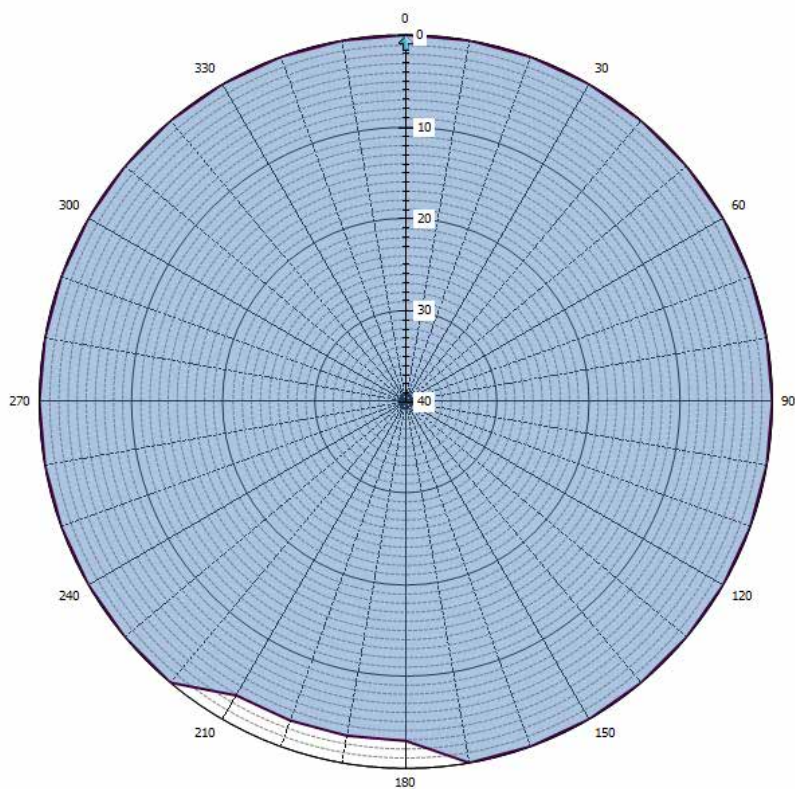
VÄRGÅRDA 100.60 MHz

Mastplats och sändarparametrar

Namn	VÄRGÅRDA			
Longitud (WGS84)	012E49 49	Frekvens	100.60	MHz
Latitud (WGS84)	58N01 09	ERP	0.10	kW
Antennhöjd	48.0 m.ö.m	Antenntyp	D	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	3.0
10°	0.0	190°	3.0
20°	0.0	200°	3.0
30°	0.0	210°	3.0
40°	0.0	220°	0.0
50°	0.0	230°	0.0
60°	0.0	240°	0.0
70°	0.0	250°	0.0
80°	0.0	260°	0.0
90°	0.0	270°	0.0
100°	0.0	280°	0.0
110°	0.0	290°	0.0
120°	0.0	300°	0.0
130°	0.0	310°	0.0
140°	0.0	320°	0.0
150°	0.0	330°	0.0
160°	0.0	340°	0.0
170°	0.0	350°	0.0



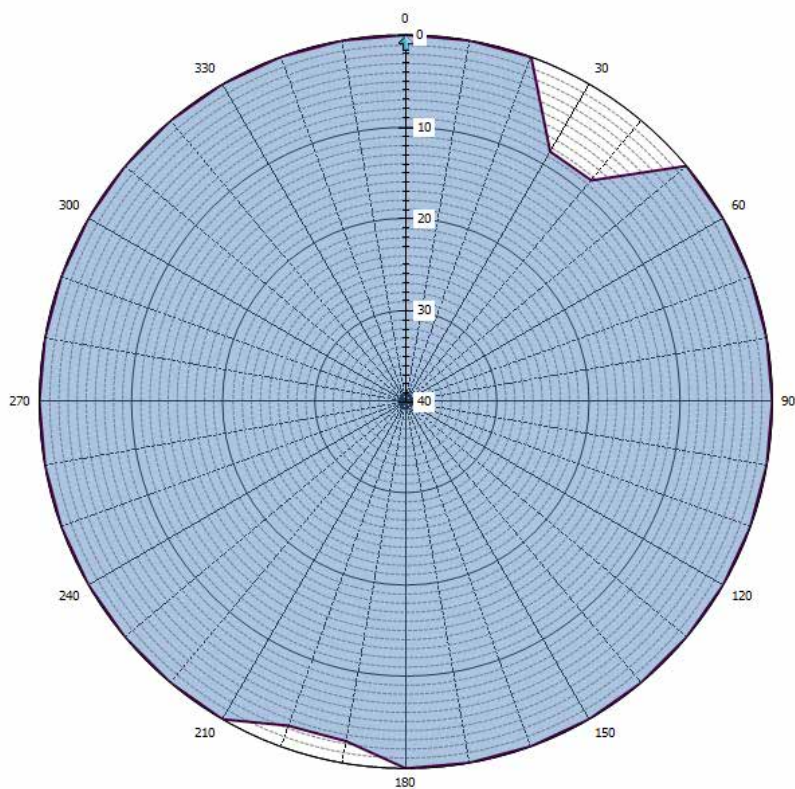
ÅMÅL 99.80 MHz

Mastplats och sändarparametrar

Namn	ÅMÅL			
Longitud (WGS84)	012E41 21	Frekvens	99.80	MHz
Latitud (WGS84)	59N06 25	ERP	0.10	kW
Antennhöjd	46.0 m.ö.m	Antenntyp	D	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	2.4
20°	0.0	200°	2.4
30°	8.5	210°	0.0
40°	8.5	220°	0.0
50°	0.0	230°	0.0
60°	0.0	240°	0.0
70°	0.0	250°	0.0
80°	0.0	260°	0.0
90°	0.0	270°	0.0
100°	0.0	280°	0.0
110°	0.0	290°	0.0
120°	0.0	300°	0.0
130°	0.0	310°	0.0
140°	0.0	320°	0.0
150°	0.0	330°	0.0
160°	0.0	340°	0.0
170°	0.0	350°	0.0



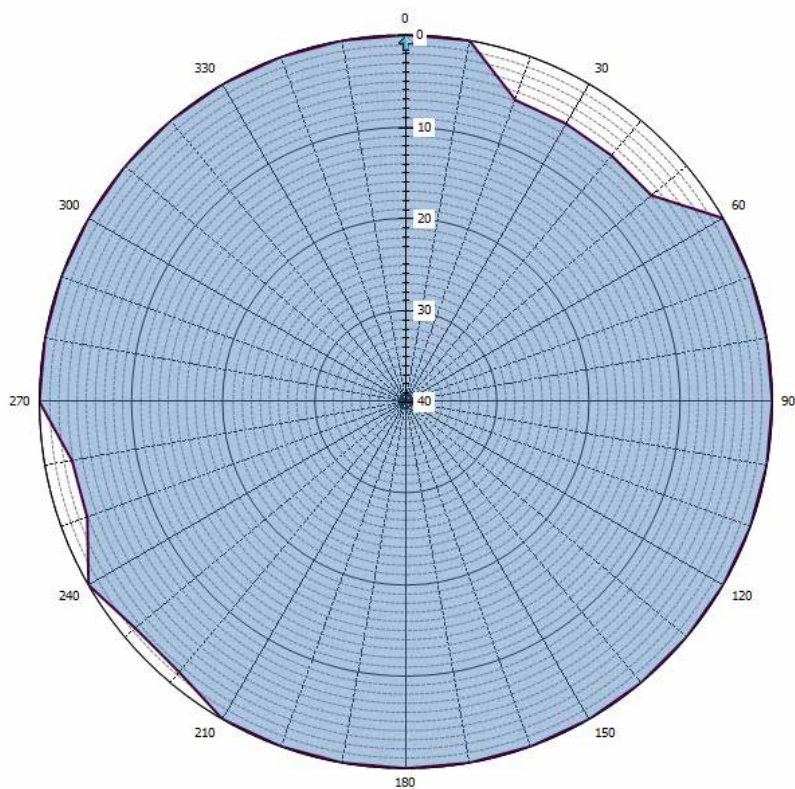
ALINGSÅS 106.70 MHz

Mastplats och sändarparametrar

Namn	ALINGSÅS			
Longitud (WGS84)	012E31 11	Frekvens	106.70	MHz
Latitud (WGS84)	57N54 54	ERP	0.15	kW
Antennhöjd	40.0 m.ö.m	Antenntyp	D	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	0.0
20°	5.0	200°	0.0
30°	5.0	210°	0.0
40°	5.0	220°	1.5
50°	5.0	230°	1.5
60°	0.0	240°	0.0
70°	0.0	250°	3.0
80°	0.0	260°	3.0
90°	0.0	270°	0.0
100°	0.0	280°	0.0
110°	0.0	290°	0.0
120°	0.0	300°	0.0
130°	0.0	310°	0.0
140°	0.0	320°	0.0
150°	0.0	330°	0.0
160°	0.0	340°	0.0
170°	0.0	350°	0.0



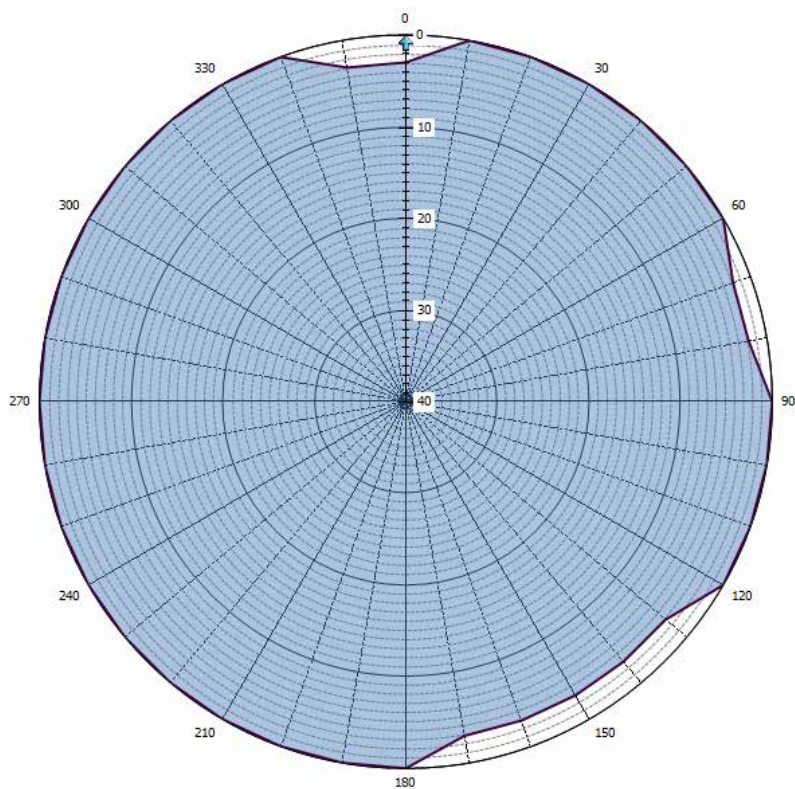
BENGTSFORS 104.10 MHz

Mastplats och sändarparametrar

Namn	BENGTSFORS			
Longitud (WGS84)	012E16 01	Frekvens	104.10	MHz
Latitud (WGS84)	58N59 53	ERP	0.15	kW
Antennhöjd	60.0 m.ö.m	Antenntyp	D	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	3.0	180°	0.0
10°	0.0	190°	0.0
20°	0.0	200°	0.0
30°	0.0	210°	0.0
40°	0.0	220°	0.0
50°	0.0	230°	0.0
60°	0.0	240°	0.0
70°	2.0	250°	0.0
80°	2.0	260°	0.0
90°	0.0	270°	0.0
100°	0.0	280°	0.0
110°	0.0	290°	0.0
120°	0.0	300°	0.0
130°	3.0	310°	0.0
140°	3.0	320°	0.0
150°	3.0	330°	0.0
160°	3.0	340°	0.0
170°	3.0	350°	3.0



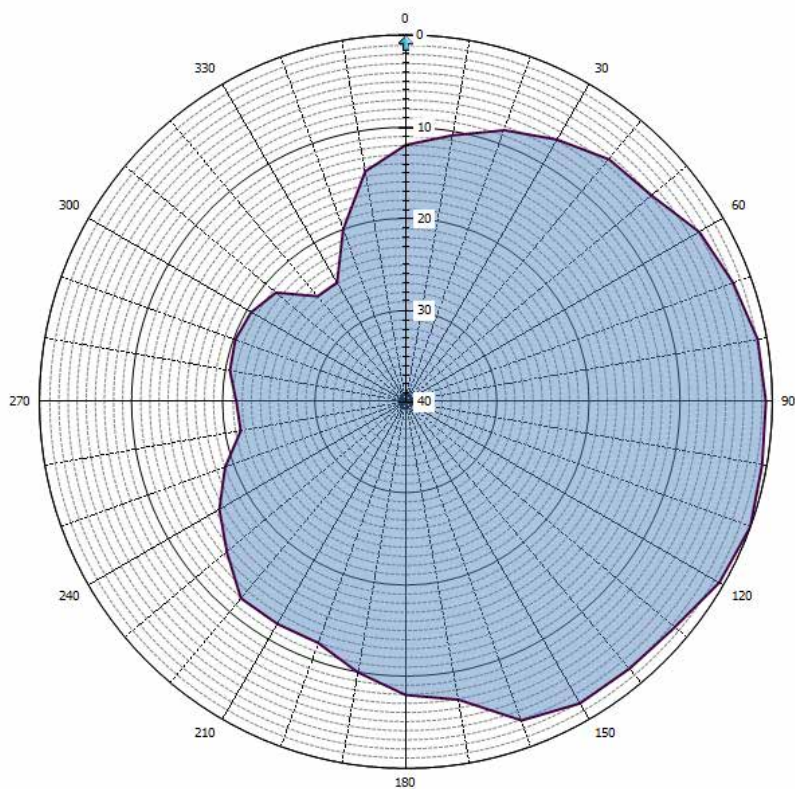
BORÅS 101.10 MHz

Mastplats och sändarparametrar

Namn	BORÅS			
Longitud (WGS84)	012E51 02	Frekvens	101.10	MHz
Latitud (WGS84)	57N45 17	ERP	1.00	kW
Antennhöjd	90.0 m.ö.m	Antenntyp	D	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	12.0	180°	8.0
10°	10.5	190°	10.0
20°	8.5	200°	12.0
30°	7.0	210°	12.0
40°	5.5	220°	12.0
50°	5.0	230°	14.5
60°	3.0	240°	16.5
70°	2.0	250°	19.0
80°	1.0	260°	21.7
90°	0.7	270°	21.5
100°	0.5	280°	20.5
110°	0.0	290°	20.2
120°	0.5	300°	20.5
130°	1.7	310°	21.5
140°	2.0	320°	25.0
150°	2.0	330°	25.0
160°	3.0	340°	20.0
170°	7.0	350°	14.5



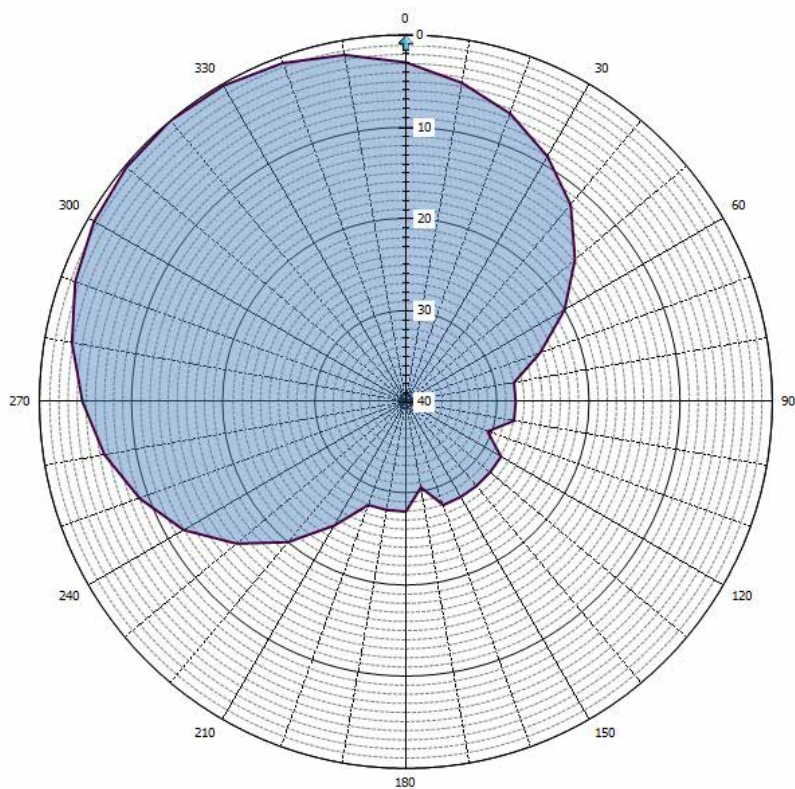
ELLÖS 96.70 MHz

Mastplats och sändarparametrar

Namn	ELLÖS			
Longitud (WGS84)	011E29 52	Frekvens	96.70	MHz
Latitud (WGS84)	58N09 26	ERP	0.30	kW
Antennhöjd	45.0 m.ö.m	Antenntyp	D	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	3.0	180°	28.0
10°	4.7	190°	28.0
20°	6.6	200°	28.0
30°	9.1	210°	24.4
40°	12.0	220°	20.0
50°	15.9	230°	15.9
60°	20.0	240°	12.0
70°	24.4	250°	9.1
80°	28.0	260°	6.6
90°	28.0	270°	4.7
100°	28.0	280°	3.0
110°	30.5	290°	1.6
120°	28.0	300°	0.7
130°	28.0	310°	0.2
140°	28.0	320°	0.0
150°	28.0	330°	0.2
160°	28.0	340°	0.7
170°	30.5	350°	1.6



FALKÖPING 104.30 MHz

Mastplats och sändarparametrar

Namn	FALKÖPING			
Longitud (WGS84)	013E32 01	Frekvens	104.30	MHz
Latitud (WGS84)	58N10 55	ERP	0.10	kW
Antennhöjd	36.0 m.ö.m	Antenntyp	ND	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	0.0
20°	0.0	200°	0.0
30°	0.0	210°	0.0
40°	0.0	220°	0.0
50°	0.0	230°	0.0
60°	0.0	240°	0.0
70°	0.0	250°	0.0
80°	0.0	260°	0.0
90°	0.0	270°	0.0
100°	0.0	280°	0.0
110°	0.0	290°	0.0
120°	0.0	300°	0.0
130°	0.0	310°	0.0
140°	0.0	320°	0.0
150°	0.0	330°	0.0
160°	0.0	340°	0.0
170°	0.0	350°	0.0



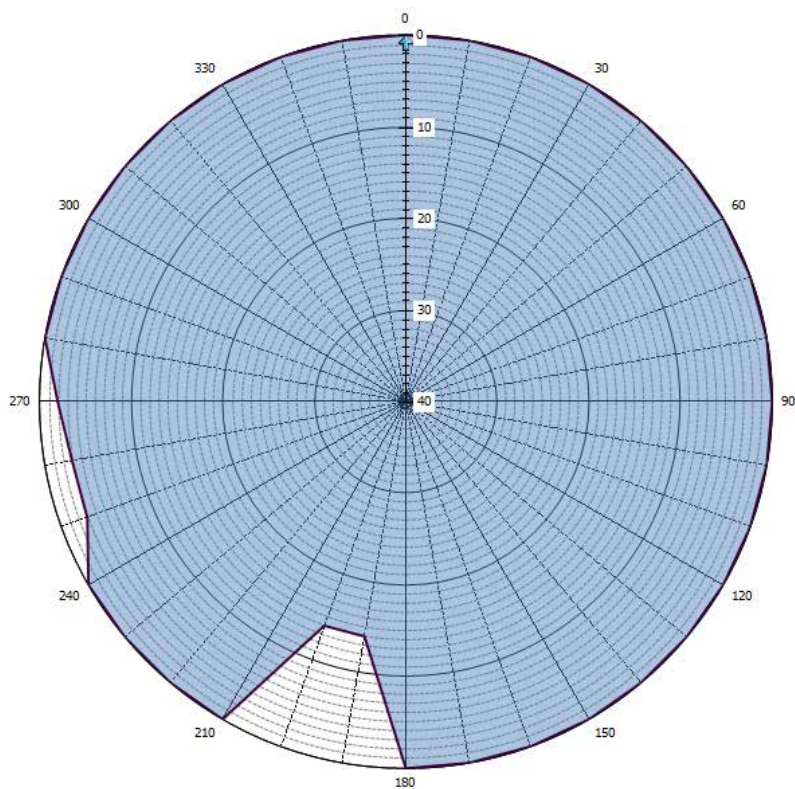
GREBBESTAD 90.10 MHz

Mastplats och sändarparametrar

Namn	GREBBESTAD			
Longitud (WGS84)	011E15 30	Frekvens	90.10	MHz
Latitud (WGS84)	58N41 17	ERP	0.15	kW
Antennhöjd	45.0 m.ö.m	Antenntyp	D	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	14.0
20°	0.0	200°	14.0
30°	0.0	210°	0.0
40°	0.0	220°	0.0
50°	0.0	230°	0.0
60°	0.0	240°	0.0
70°	0.0	250°	3.0
80°	0.0	260°	3.0
90°	0.0	270°	2.0
100°	0.0	280°	0.0
110°	0.0	290°	0.0
120°	0.0	300°	0.0
130°	0.0	310°	0.0
140°	0.0	320°	0.0
150°	0.0	330°	0.0
160°	0.0	340°	0.0
170°	0.0	350°	0.0



GULLSPÅNG 92.00 MHz

Mastplats och sändarparametrar

Namn	GULLSPÅNG			
Longitud (WGS84)	014E04 31	Frekvens	92.00	MHz
Latitud (WGS84)	58N57 58	ERP	0.25	kW
Antennhöjd	72.0 m.ö.m	Antenntyp	ND	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	0.0
20°	0.0	200°	0.0
30°	0.0	210°	0.0
40°	0.0	220°	0.0
50°	0.0	230°	0.0
60°	0.0	240°	0.0
70°	0.0	250°	0.0
80°	0.0	260°	0.0
90°	0.0	270°	0.0
100°	0.0	280°	0.0
110°	0.0	290°	0.0
120°	0.0	300°	0.0
130°	0.0	310°	0.0
140°	0.0	320°	0.0
150°	0.0	330°	0.0
160°	0.0	340°	0.0
170°	0.0	350°	0.0



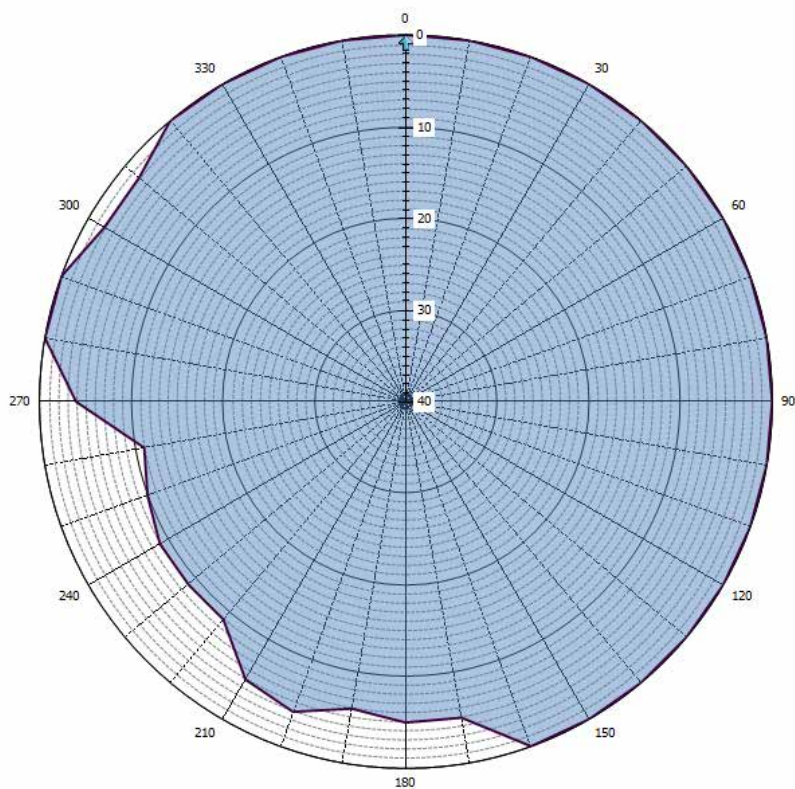
GÖTEBORG 104.80 MHz

Mastplats och sändarparametrar

Namn	GÖTEBORG			
Longitud (WGS84)	012E03 32	Frekvens	104.80	MHz
Latitud (WGS84)	57N41 40	ERP	3.00	kW
Antennhöjd	274.0 m.ö.m	Antenntyp	D	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	5.0
10°	0.0	190°	6.0
20°	0.0	200°	4.0
30°	0.0	210°	5.0
40°	0.0	220°	9.0
50°	0.0	230°	9.0
60°	0.0	240°	9.0
70°	0.0	250°	10.0
80°	0.0	260°	11.0
90°	0.0	270°	4.0
100°	0.0	280°	0.0
110°	0.0	290°	0.0
120°	0.0	300°	2.0
130°	0.0	310°	2.0
140°	0.0	320°	0.0
150°	0.0	330°	0.0
160°	0.0	340°	0.0
170°	5.0	350°	0.0



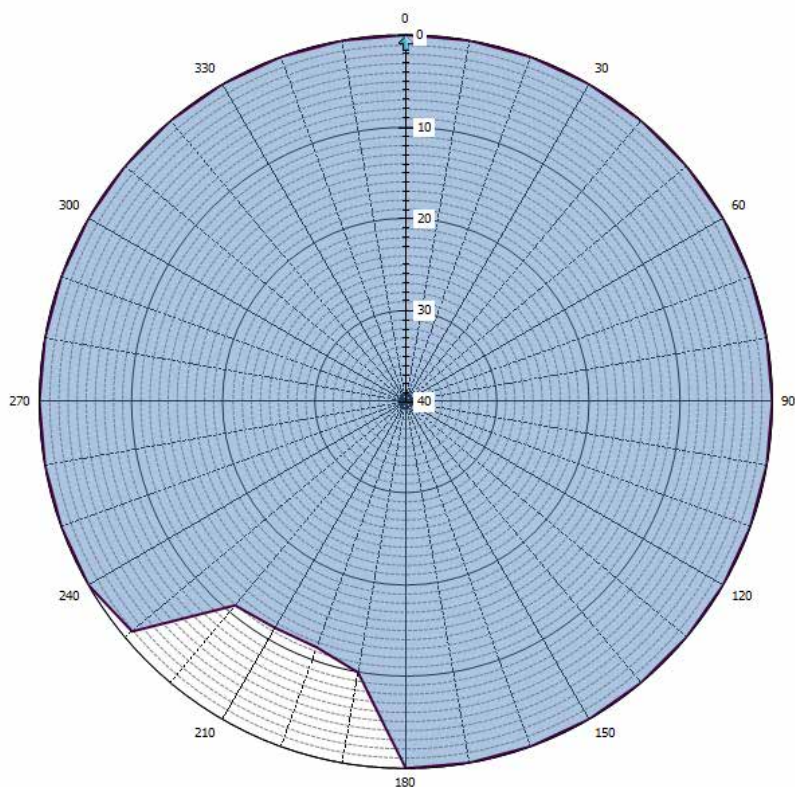
HAMBURGSUND 102.70 MHz

Mastplats och sändarparametrar

Namn	HAMBURGSUND			
Longitud (WGS84)	011E16 54	Frekvens	102.70	MHz
Latitud (WGS84)	58N33 11	ERP	0.15	kW
Antennhöjd	45.0 m.ö.m	Antenntyp	D	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	10.0
20°	0.0	200°	11.5
30°	0.0	210°	11.5
40°	0.0	220°	11.0
50°	0.0	230°	1.0
60°	0.0	240°	0.0
70°	0.0	250°	0.0
80°	0.0	260°	0.0
90°	0.0	270°	0.0
100°	0.0	280°	0.0
110°	0.0	290°	0.0
120°	0.0	300°	0.0
130°	0.0	310°	0.0
140°	0.0	320°	0.0
150°	0.0	330°	0.0
160°	0.0	340°	0.0
170°	0.0	350°	0.0



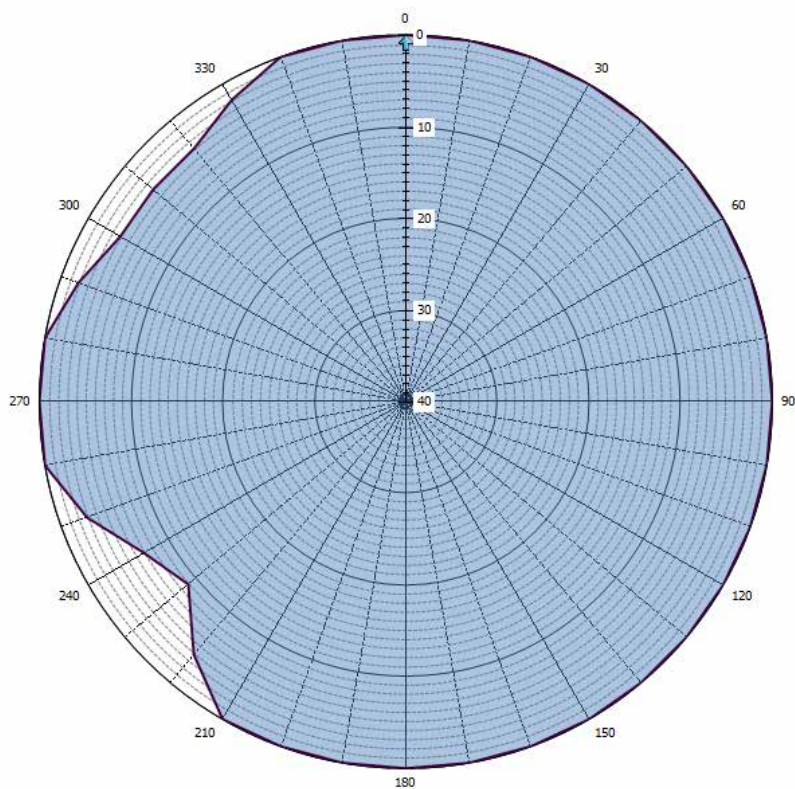
HERRLJUNGA 94.10 MHz

Mastplats och sändarparametrar

Namn	HERRLJUNGA			
Longitud (WGS84)	012E58 02	Frekvens	94.10	MHz
Latitud (WGS84)	58N03 39	ERP	0.50	kW
Antennhöjd	48.0 m.ö.m	Antenntyp	D	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	0.0
20°	0.0	200°	0.0
30°	0.0	210°	0.0
40°	0.0	220°	4.0
50°	0.0	230°	9.0
60°	0.0	240°	7.0
70°	0.0	250°	3.0
80°	0.0	260°	0.0
90°	0.0	270°	0.0
100°	0.0	280°	0.0
110°	0.0	290°	2.0
120°	0.0	300°	4.0
130°	0.0	310°	4.0
140°	0.0	320°	4.0
150°	0.0	330°	2.0
160°	0.0	340°	0.0
170°	0.0	350°	0.0



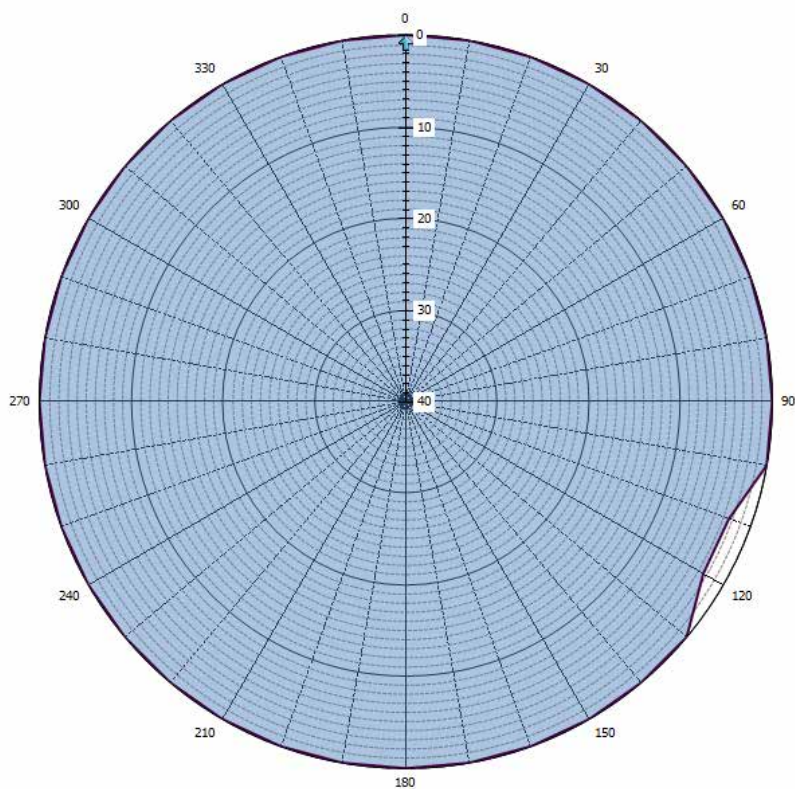
HJO 91.80 MHz

Mastplats och sändarparametrar

Namn	HJO			
Longitud (WGS84)	014E13 35	Frekvens	91.80	MHz
Latitud (WGS84)	58N20 46	ERP	0.10	kW
Antennhöjd	52.0 m.ö.m	Antenntyp	D	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	0.0
20°	0.0	200°	0.0
30°	0.0	210°	0.0
40°	0.0	220°	0.0
50°	0.0	230°	0.0
60°	0.0	240°	0.0
70°	0.0	250°	0.0
80°	0.0	260°	0.0
90°	0.0	270°	0.0
100°	0.0	280°	0.0
110°	2.5	290°	0.0
120°	2.5	300°	0.0
130°	0.0	310°	0.0
140°	0.0	320°	0.0
150°	0.0	330°	0.0
160°	0.0	340°	0.0
170°	0.0	350°	0.0



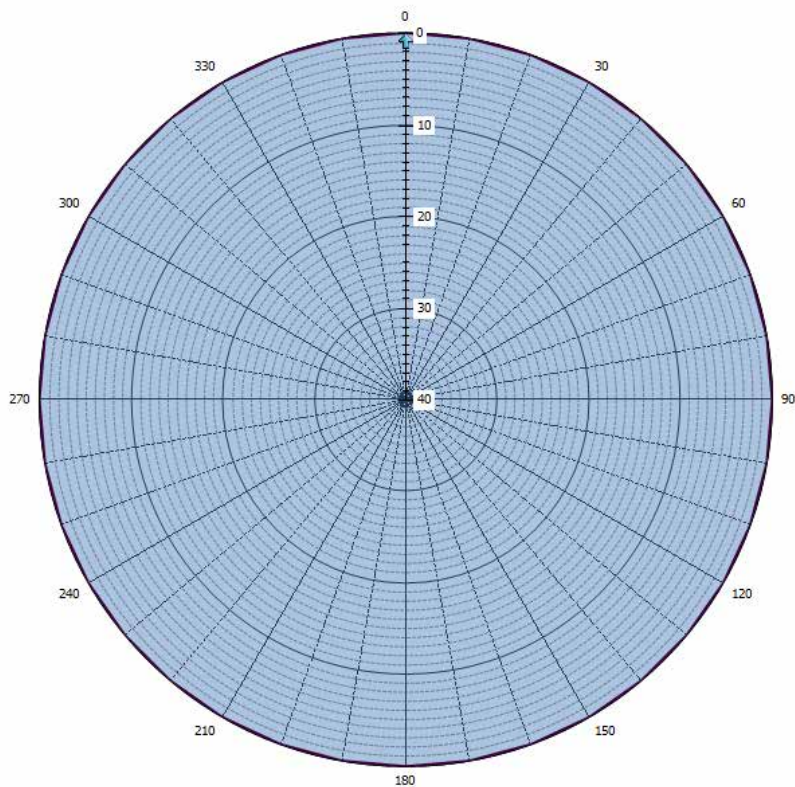
HOVA 89.50 MHz

Mastplats och sändarparametrar

Namn	HOVA			
Longitud (WGS84)	014E11 53	Frekvens	89.50	MHz
Latitud (WGS84)	58N49 38	ERP	0.25	kW
Antennhöjd	72.0 m.ö.m	Antenntyp	ND	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	0.0
20°	0.0	200°	0.0
30°	0.0	210°	0.0
40°	0.0	220°	0.0
50°	0.0	230°	0.0
60°	0.0	240°	0.0
70°	0.0	250°	0.0
80°	0.0	260°	0.0
90°	0.0	270°	0.0
100°	0.0	280°	0.0
110°	0.0	290°	0.0
120°	0.0	300°	0.0
130°	0.0	310°	0.0
140°	0.0	320°	0.0
150°	0.0	330°	0.0
160°	0.0	340°	0.0
170°	0.0	350°	0.0



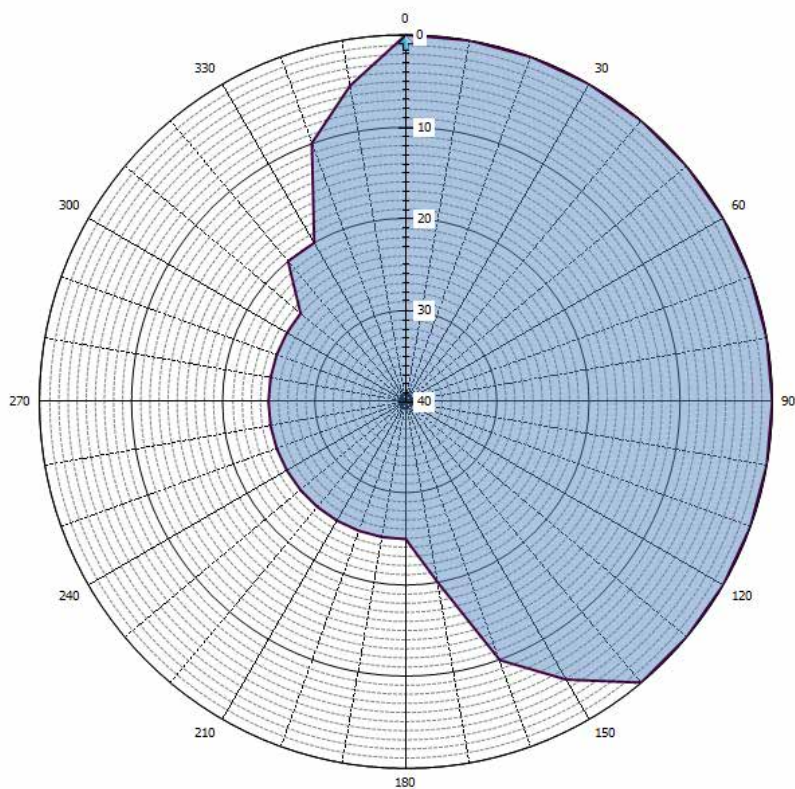
KARLSBORG 103.90 MHz

Mastplats och sändarparametrar

Namn	KARLSBORG			
Longitud (WGS84)	014E26 36	Frekvens	103.90	MHz
Latitud (WGS84)	58N32 15	ERP	0.15	kW
Antennhöjd	60.0 m.ö.m	Antenntyp	D	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	25.0
10°	0.0	190°	25.0
20°	0.0	200°	25.0
30°	0.0	210°	25.0
40°	0.0	220°	25.0
50°	0.0	230°	25.0
60°	0.0	240°	25.0
70°	0.0	250°	25.0
80°	0.0	260°	25.0
90°	0.0	270°	25.0
100°	0.0	280°	25.0
110°	0.0	290°	25.0
120°	0.0	300°	25.0
130°	0.0	310°	25.0
140°	0.0	320°	20.0
150°	5.0	330°	20.0
160°	10.0	340°	10.0
170°	20.0	350°	5.0



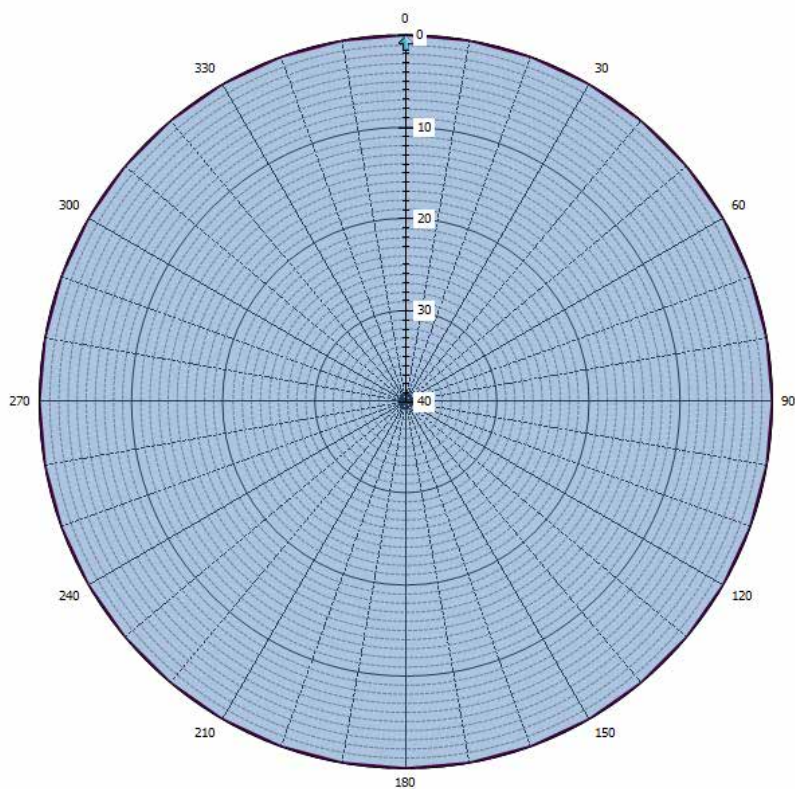
KINNA 100.60 MHz

Mastplats och sändarparametrar

Namn	KINNA			
Longitud (WGS84)	012E35 15	Frekvens	100.60	MHz
Latitud (WGS84)	57N30 04	ERP	0.20	kW
Antennhöjd	94.0 m.ö.m	Antenntyp	ND	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	0.0
20°	0.0	200°	0.0
30°	0.0	210°	0.0
40°	0.0	220°	0.0
50°	0.0	230°	0.0
60°	0.0	240°	0.0
70°	0.0	250°	0.0
80°	0.0	260°	0.0
90°	0.0	270°	0.0
100°	0.0	280°	0.0
110°	0.0	290°	0.0
120°	0.0	300°	0.0
130°	0.0	310°	0.0
140°	0.0	320°	0.0
150°	0.0	330°	0.0
160°	0.0	340°	0.0
170°	0.0	350°	0.0



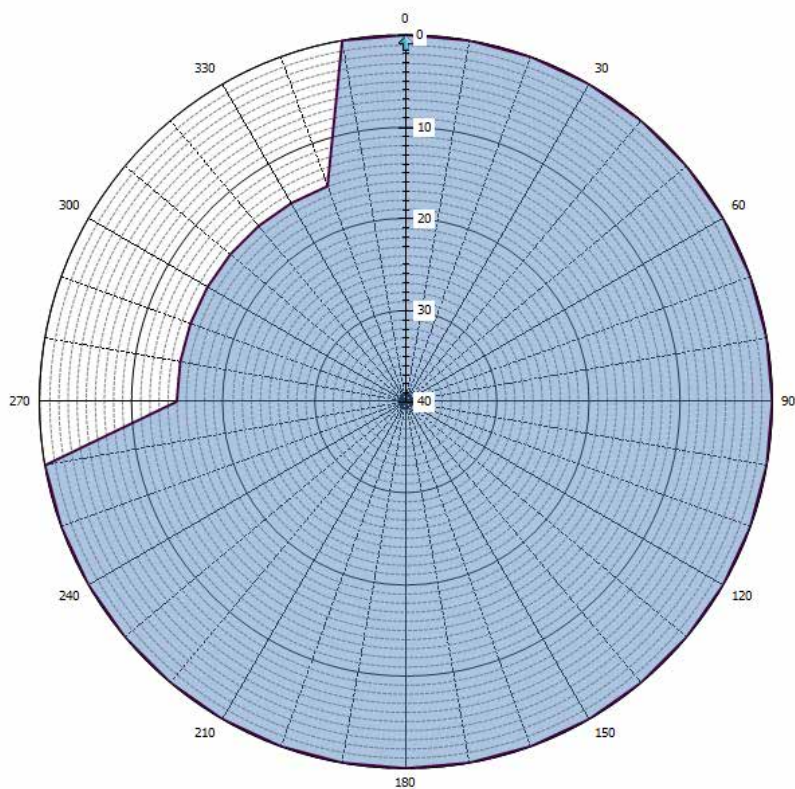
KUNGSHAMN 90.30 MHz

Mastplats och sändarparametrar

Namn	KUNGSHAMN			
Longitud (WGS84)	011E15 07	Frekvens	90.30	MHz
Latitud (WGS84)	58N21 24	ERP	0.10	kW
Antennhöjd	20.0 m.ö.m	Antenntyp	D	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	0.0
20°	0.0	200°	0.0
30°	0.0	210°	0.0
40°	0.0	220°	0.0
50°	0.0	230°	0.0
60°	0.0	240°	0.0
70°	0.0	250°	0.0
80°	0.0	260°	0.0
90°	0.0	270°	15.0
100°	0.0	280°	15.0
110°	0.0	290°	15.0
120°	0.0	300°	15.0
130°	0.0	310°	15.0
140°	0.0	320°	15.0
150°	0.0	330°	15.0
160°	0.0	340°	15.0
170°	0.0	350°	0.0



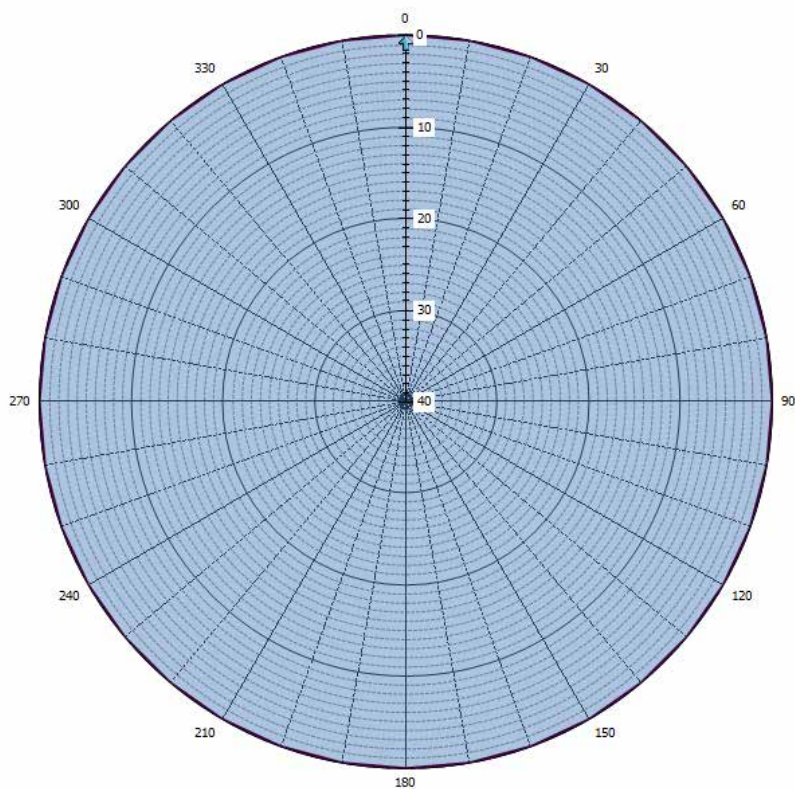
KUNGÄLV 98.90 MHz

Mastplats och sändarparametrar

Namn	KUNGÄLV			
Longitud (WGS84)	011E57 17	Frekvens	98.90	MHz
Latitud (WGS84)	57N52 36	ERP	0.04	kW
Antennhöjd	60.0 m.ö.m	Antenntyp	ND	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	0.0
20°	0.0	200°	0.0
30°	0.0	210°	0.0
40°	0.0	220°	0.0
50°	0.0	230°	0.0
60°	0.0	240°	0.0
70°	0.0	250°	0.0
80°	0.0	260°	0.0
90°	0.0	270°	0.0
100°	0.0	280°	0.0
110°	0.0	290°	0.0
120°	0.0	300°	0.0
130°	0.0	310°	0.0
140°	0.0	320°	0.0
150°	0.0	330°	0.0
160°	0.0	340°	0.0
170°	0.0	350°	0.0



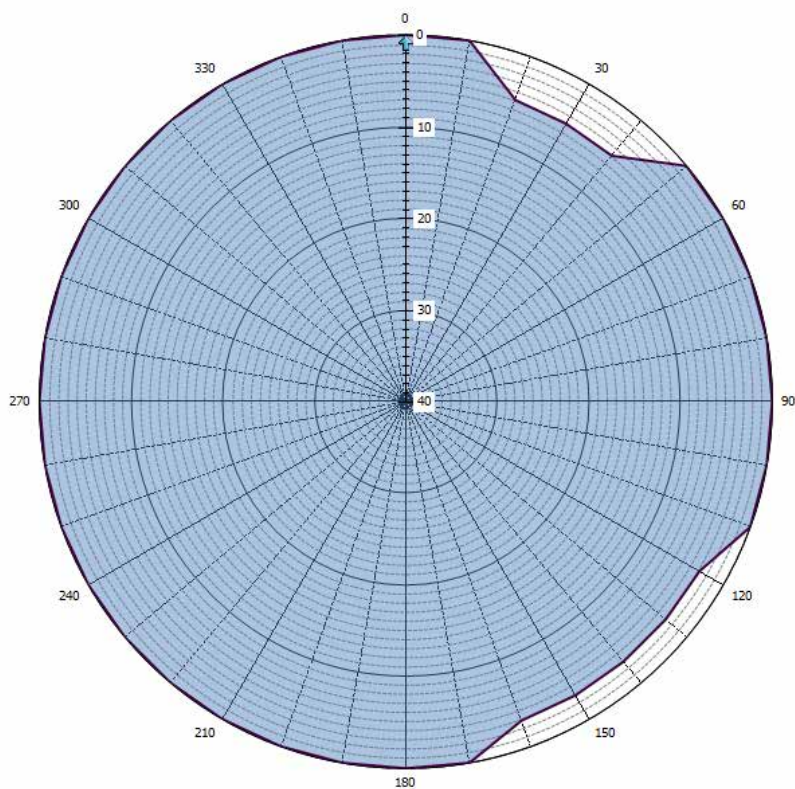
LIDKÖPING 89.60 MHz

Mastplats och sändarparametrar

Namn	LIDKÖPING			
Longitud (WGS84)	013E10 17	Frekvens	89.60	MHz
Latitud (WGS84)	58N30 23	ERP	0.50	kW
Antennhöjd	60.0 m.ö.m	Antenntyp	D	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	0.0
20°	5.0	200°	0.0
30°	5.0	210°	0.0
40°	5.0	220°	0.0
50°	0.0	230°	0.0
60°	0.0	240°	0.0
70°	0.0	250°	0.0
80°	0.0	260°	0.0
90°	0.0	270°	0.0
100°	0.0	280°	0.0
110°	0.0	290°	0.0
120°	3.0	300°	0.0
130°	3.0	310°	0.0
140°	3.0	320°	0.0
150°	3.0	330°	0.0
160°	3.0	340°	0.0
170°	0.0	350°	0.0



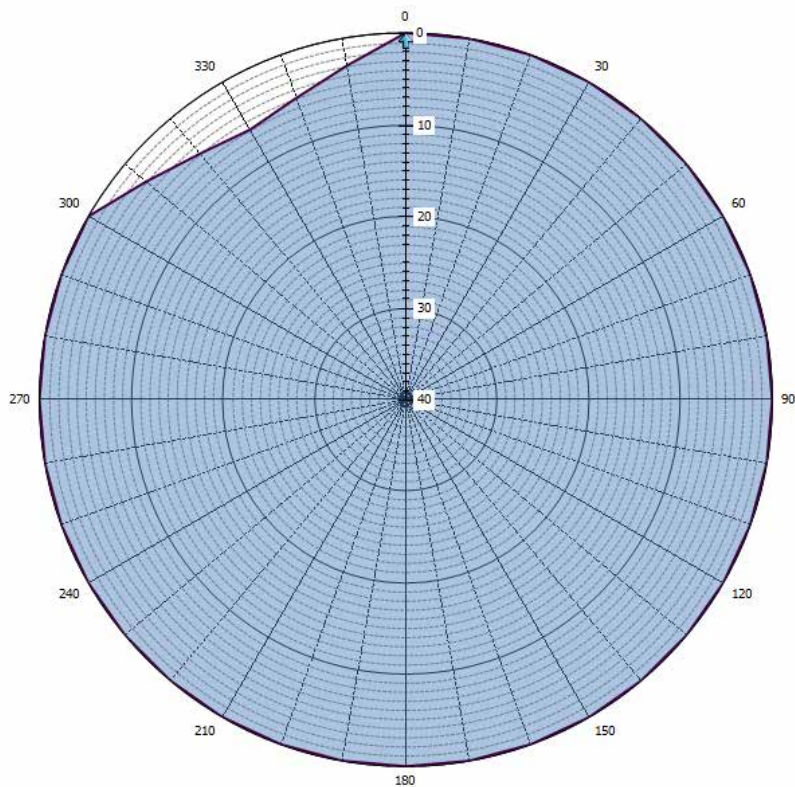
MARIESTAD 103.00 MHz

Mastplats och sändarparametrar

Namn	MARIESTAD			
Longitud (WGS84)	013E51 35	Frekvens	103.00	MHz
Latitud (WGS84)	58N42 33	ERP	0.20	kW
Antennhöjd	42.0 m.ö.m	Antenntyp	D	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	0.0
20°	0.0	200°	0.0
30°	0.0	210°	0.0
40°	0.0	220°	0.0
50°	0.0	230°	0.0
60°	0.0	240°	0.0
70°	0.0	250°	0.0
80°	0.0	260°	0.0
90°	0.0	270°	0.0
100°	0.0	280°	0.0
110°	0.0	290°	0.0
120°	0.0	300°	0.0
130°	0.0	310°	3.0
140°	0.0	320°	5.0
150°	0.0	330°	6.0
160°	0.0	340°	5.0
170°	0.0	350°	3.0



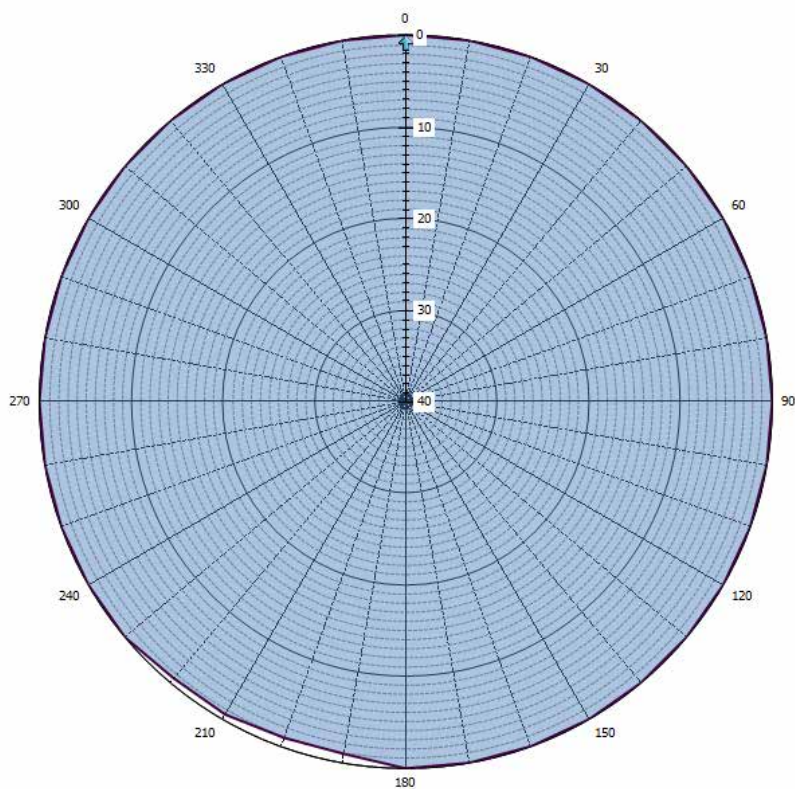
MELLERUD 107.90 MHz

Mastplats och sändarparametrar

Namn	MELLERUD			
Longitud (WGS84)	012E19 11	Frekvens	107.90	MHz
Latitud (WGS84)	58N42 22	ERP	0.25	kW
Antennhöjd	24.0 m.ö.m	Antenntyp	D	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	1.0
20°	0.0	200°	1.0
30°	0.0	210°	0.6
40°	0.0	220°	0.6
50°	0.0	230°	0.0
60°	0.0	240°	0.0
70°	0.0	250°	0.0
80°	0.0	260°	0.0
90°	0.0	270°	0.0
100°	0.0	280°	0.0
110°	0.0	290°	0.0
120°	0.0	300°	0.0
130°	0.0	310°	0.0
140°	0.0	320°	0.0
150°	0.0	330°	0.0
160°	0.0	340°	0.0
170°	0.0	350°	0.0



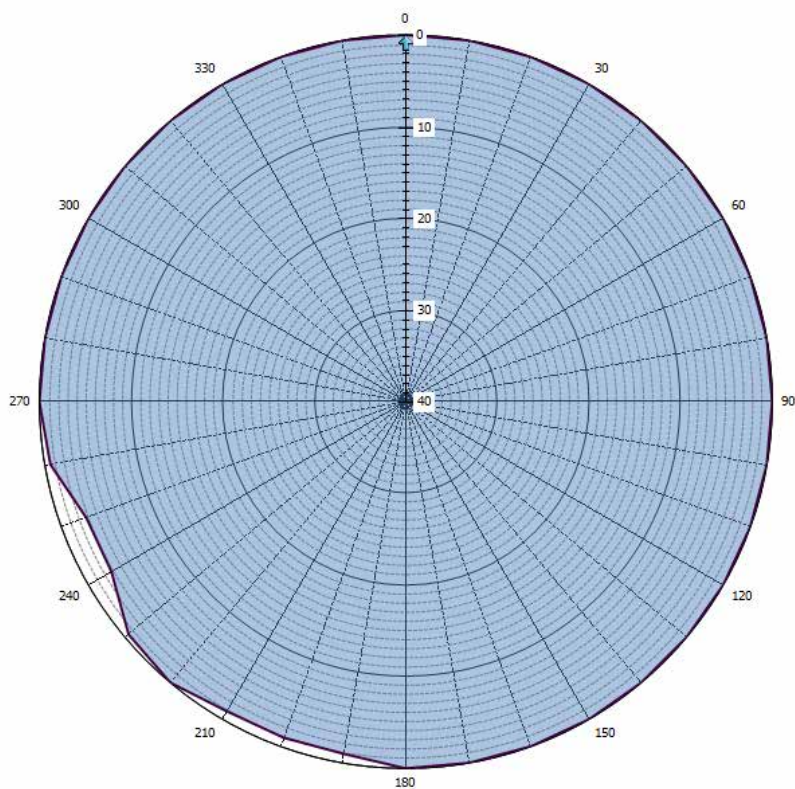
SKARA 94.40 MHz

Mastplats och sändarparametrar

Namn	SKARA			
Longitud (WGS84)	013E26 56	Frekvens	94.40	MHz
Latitud (WGS84)	58N22 21	ERP	0.15	kW
Antennhöjd	60.0 m.ö.m	Antenntyp	D	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	1.0
20°	0.0	200°	1.0
30°	0.0	210°	1.0
40°	0.0	220°	0.0
50°	0.0	230°	0.5
60°	0.0	240°	2.9
70°	0.0	250°	2.9
80°	0.0	260°	0.6
90°	0.0	270°	0.0
100°	0.0	280°	0.0
110°	0.0	290°	0.0
120°	0.0	300°	0.0
130°	0.0	310°	0.0
140°	0.0	320°	0.0
150°	0.0	330°	0.0
160°	0.0	340°	0.0
170°	0.0	350°	0.0



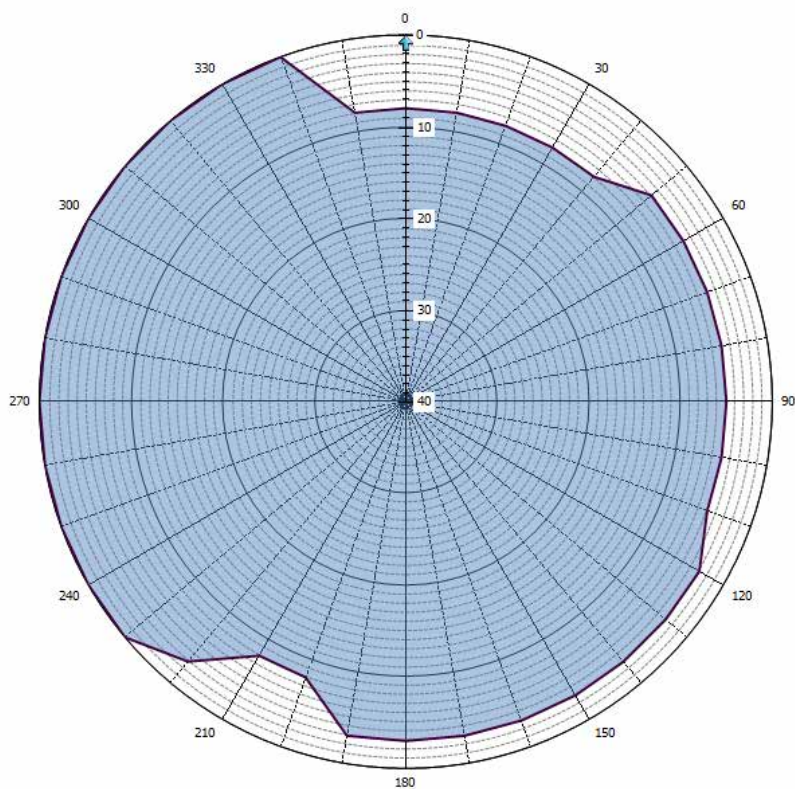
SKÖVDE 98.80 MHz

Mastplats och sändarparametrar

Namn	SKÖVDE			
Longitud (WGS84)	013E49 03	Frekvens	98.80	MHz
Latitud (WGS84)	58N24 38	ERP	0.12	kW
Antennhöjd	170.0 m.ö.m	Antenntyp	D	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	8.0	180°	3.0
10°	8.0	190°	3.0
20°	8.0	200°	8.0
30°	8.0	210°	8.0
40°	8.0	220°	3.0
50°	5.0	230°	0.0
60°	5.0	240°	0.0
70°	5.0	250°	0.0
80°	5.0	260°	0.0
90°	5.0	270°	0.0
100°	5.0	280°	0.0
110°	5.0	290°	0.0
120°	3.0	300°	0.0
130°	3.0	310°	0.0
140°	3.0	320°	0.0
150°	3.0	330°	0.0
160°	3.0	340°	0.0
170°	3.0	350°	8.0



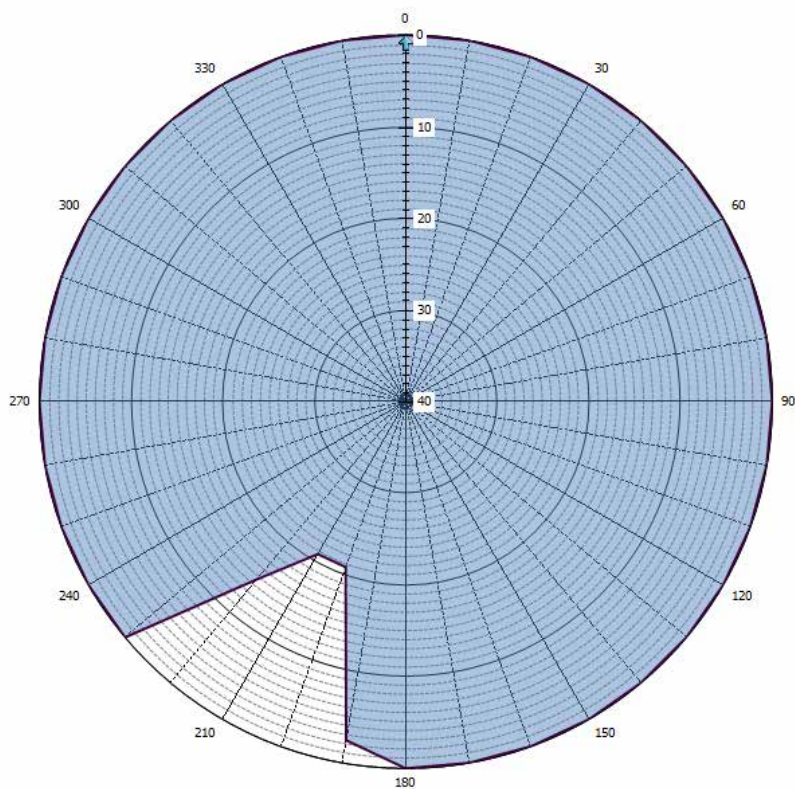
STENUNGSUND 97.70 MHz

Mastplats och sändarparametrar

Namn	STENUNGSUND			
Longitud (WGS84)	011E47 03	Frekvens	97.70	MHz
Latitud (WGS84)	58N03 34	ERP	0.20	kW
Antennhöjd	80.0 m.ö.m	Antenntyp	D	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	2.5
20°	0.0	200°	20.8
30°	0.0	210°	20.8
40°	0.0	220°	14.7
50°	0.0	230°	0.0
60°	0.0	240°	0.0
70°	0.0	250°	0.0
80°	0.0	260°	0.0
90°	0.0	270°	0.0
100°	0.0	280°	0.0
110°	0.0	290°	0.0
120°	0.0	300°	0.0
130°	0.0	310°	0.0
140°	0.0	320°	0.0
150°	0.0	330°	0.0
160°	0.0	340°	0.0
170°	0.0	350°	0.0



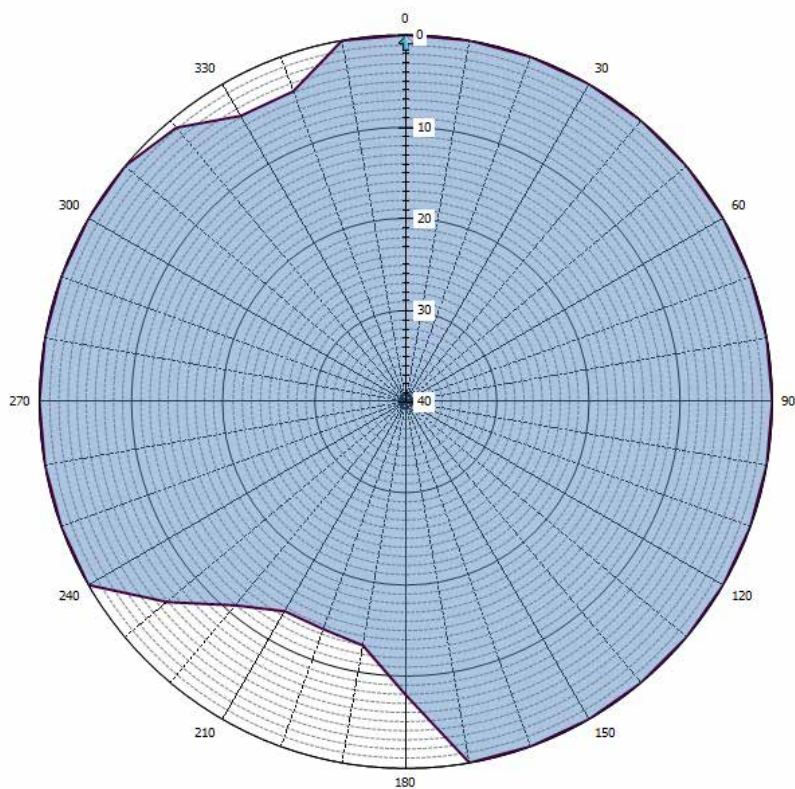
STRÖMSTAD 89.70 MHz

Mastplats och sändarparametrar

Namn	STRÖMSTAD			
Longitud (WGS84)	011E11 09	Frekvens	89.70	MHz
Latitud (WGS84)	58N56 07	ERP	0.40	kW
Antennhöjd	60.0 m.ö.m	Antenntyp	D	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	8.0
10°	0.0	190°	13.0
20°	0.0	200°	13.6
30°	0.0	210°	13.6
40°	0.0	220°	11.0
50°	0.0	230°	6.0
60°	0.0	240°	0.0
70°	0.0	250°	0.0
80°	0.0	260°	0.0
90°	0.0	270°	0.0
100°	0.0	280°	0.0
110°	0.0	290°	0.0
120°	0.0	300°	0.0
130°	0.0	310°	0.0
140°	0.0	320°	1.0
150°	0.0	330°	4.0
160°	0.0	340°	4.0
170°	0.0	350°	0.0



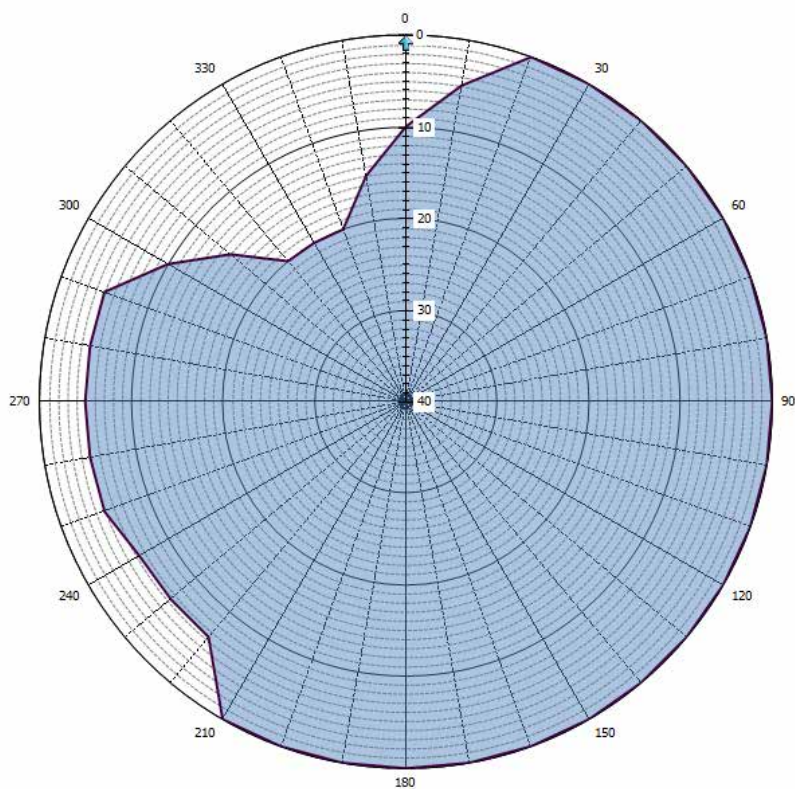
SVENLJUNGA 98.60 MHz

Mastplats och sändarparametrar

Namn	SVENLJUNGA			
Longitud (WGS84)	013E04 52	Frekvens	98.60	MHz
Latitud (WGS84)	57N29 09	ERP	0.15	kW
Antennhöjd	60.0 m.ö.m	Antenntyp	D	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	10.0	180°	0.0
10°	5.0	190°	0.0
20°	0.0	200°	0.0
30°	0.0	210°	0.0
40°	0.0	220°	6.5
50°	0.0	230°	6.5
60°	0.0	240°	6.4
70°	0.0	250°	5.0
80°	0.0	260°	5.0
90°	0.0	270°	5.0
100°	0.0	280°	5.0
110°	0.0	290°	5.0
120°	0.0	300°	10.0
130°	0.0	310°	15.0
140°	0.0	320°	20.0
150°	0.0	330°	20.0
160°	0.0	340°	20.0
170°	0.0	350°	15.0



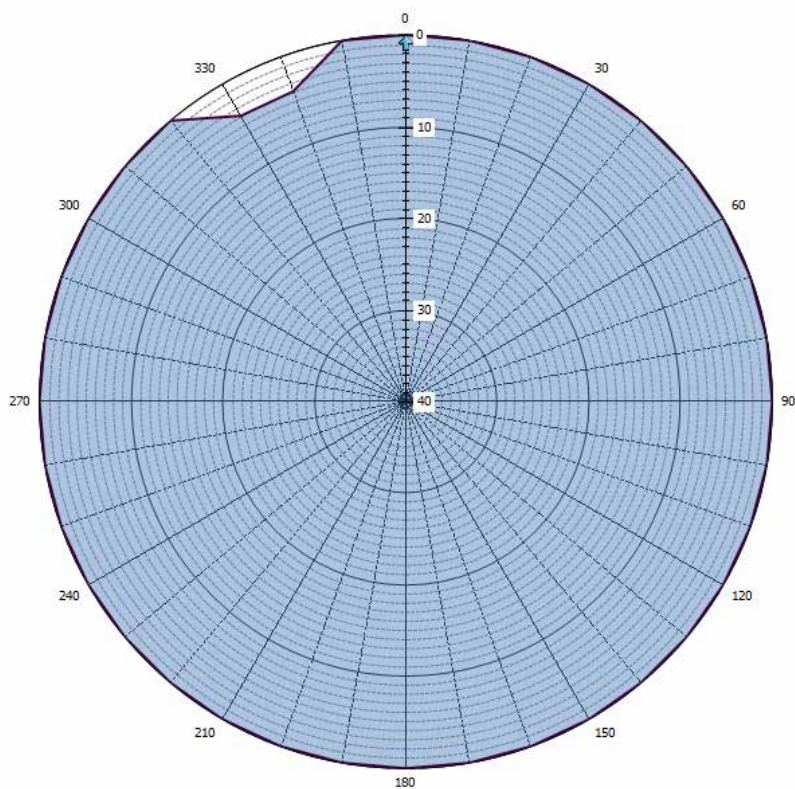
TANUMSHEDE 94.00 MHz

Mastplats och sändarparametrar

Namn	TANUMSHEDE			
Longitud (WGS84)	011E25 29	Frekvens	94.00	MHz
Latitud (WGS84)	58N39 17	ERP	0.15	kW
Antennhöjd	90.0 m.ö.m	Antenntyp	D	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	0.0
20°	0.0	200°	0.0
30°	0.0	210°	0.0
40°	0.0	220°	0.0
50°	0.0	230°	0.0
60°	0.0	240°	0.0
70°	0.0	250°	0.0
80°	0.0	260°	0.0
90°	0.0	270°	0.0
100°	0.0	280°	0.0
110°	0.0	290°	0.0
120°	0.0	300°	0.0
130°	0.0	310°	0.0
140°	0.0	320°	0.0
150°	0.0	330°	4.0
160°	0.0	340°	4.0
170°	0.0	350°	0.0



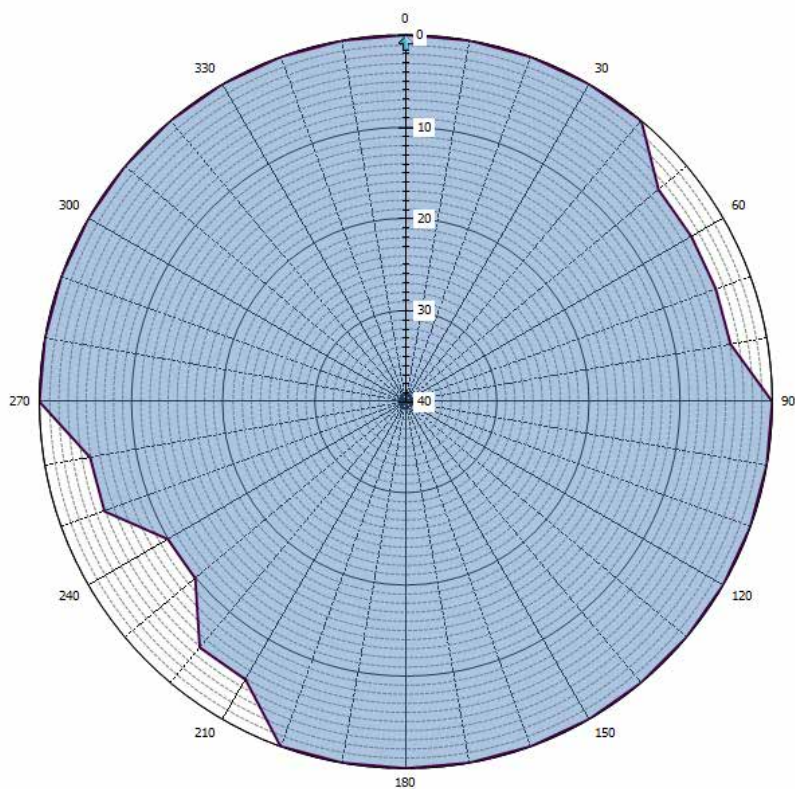
TIDAHOLM 107.00 MHz

Mastplats och sändarparametrar

Namn	TIDAHOLM			
Longitud (WGS84)	013E59 42	Frekvens	107.00	MHz
Latitud (WGS84)	58N10 41	ERP	0.05	kW
Antennhöjd	60.0 m.ö.m	Antenntyp	D	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	0.0
20°	0.0	200°	0.0
30°	0.0	210°	5.0
40°	0.0	220°	5.0
50°	4.0	230°	10.0
60°	4.0	240°	10.0
70°	4.0	250°	5.0
80°	4.0	260°	5.0
90°	0.0	270°	0.0
100°	0.0	280°	0.0
110°	0.0	290°	0.0
120°	0.0	300°	0.0
130°	0.0	310°	0.0
140°	0.0	320°	0.0
150°	0.0	330°	0.0
160°	0.0	340°	0.0
170°	0.0	350°	0.0



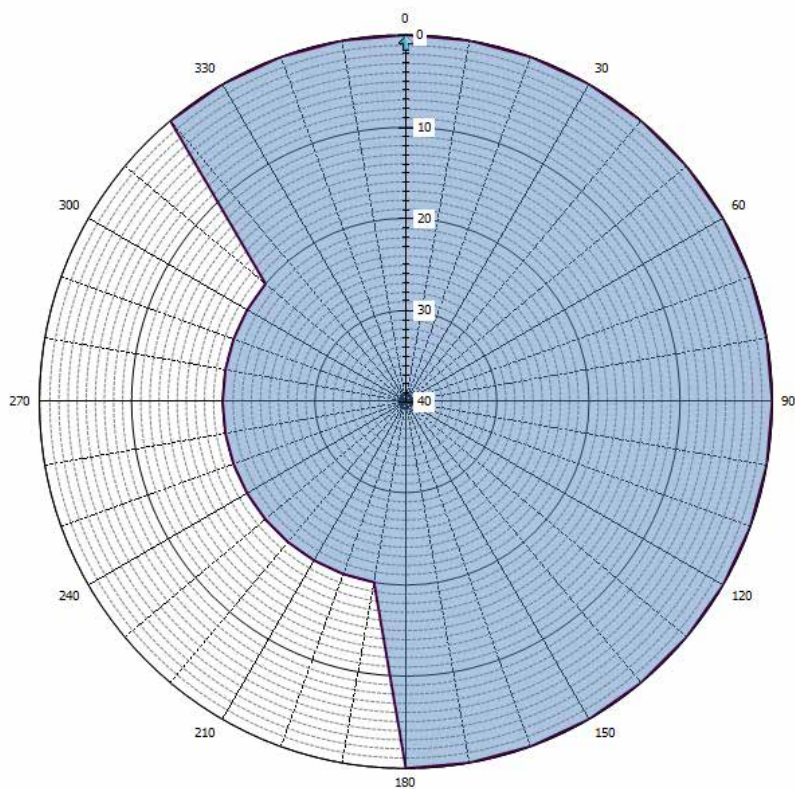
TRANEMO 91.40 MHz

Mastplats och sändarparametrar

Namn	TRANEMO			
Longitud (WGS84)	013E21 49	Frekvens	91.40	MHz
Latitud (WGS84)	57N28 20	ERP	0.07	kW
Antennhöjd	72.0 m.ö.m	Antenntyp	D	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	20.0
20°	0.0	200°	20.0
30°	0.0	210°	20.0
40°	0.0	220°	20.0
50°	0.0	230°	20.0
60°	0.0	240°	20.0
70°	0.0	250°	20.0
80°	0.0	260°	20.0
90°	0.0	270°	20.0
100°	0.0	280°	20.0
110°	0.0	290°	20.0
120°	0.0	300°	20.0
130°	0.0	310°	20.0
140°	0.0	320°	0.0
150°	0.0	330°	0.0
160°	0.0	340°	0.0
170°	0.0	350°	0.0



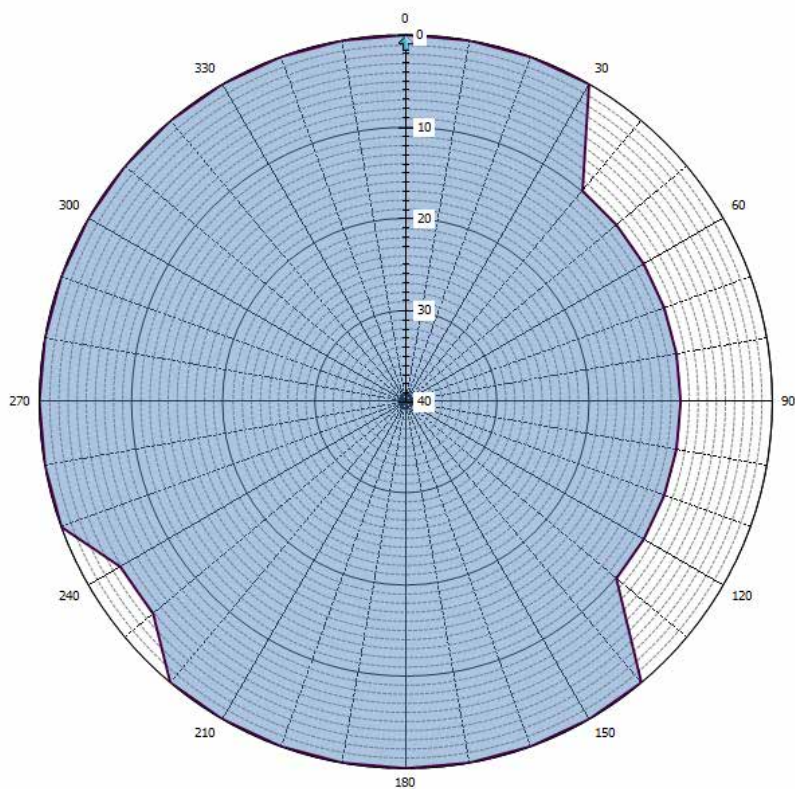
TROLLHÄTTAN 88.00 MHz

Mastplats och sändarparametrar

Namn	TROLLHÄTTAN			
Longitud (WGS84)	012E25 45	Frekvens	88.00	MHz
Latitud (WGS84)	58N17 56	ERP	0.17	kW
Antennhöjd	50.0 m.ö.m	Antenntyp	D	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	0.0
20°	0.0	200°	0.0
30°	0.0	210°	0.0
40°	10.0	220°	0.0
50°	10.0	230°	4.0
60°	10.0	240°	4.0
70°	10.0	250°	0.0
80°	10.0	260°	0.0
90°	10.0	270°	0.0
100°	10.0	280°	0.0
110°	10.0	290°	0.0
120°	10.0	300°	0.0
130°	10.0	310°	0.0
140°	0.0	320°	0.0
150°	0.0	330°	0.0
160°	0.0	340°	0.0
170°	0.0	350°	0.0



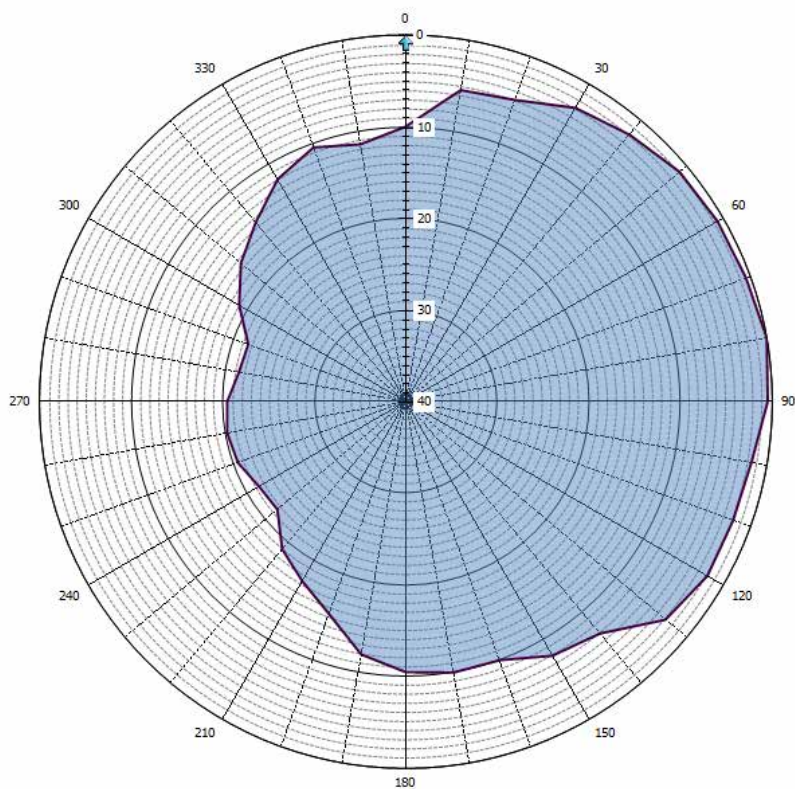
UDDEVALLA 94.70 MHz

Mastplats och sändarparametrar

Namn	UDDEVALLA			
Longitud (WGS84)	011E39 19	Frekvens	94.70	MHz
Latitud (WGS84)	58N18 15	ERP	2.00	kW
Antennhöjd	60.0 m.ö.m	Antenntyp	D	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	10.0	180°	10.5
10°	5.5	190°	12.0
20°	5.0	200°	15.4
30°	3.0	210°	17.4
40°	2.0	220°	19.0
50°	1.0	230°	21.7
60°	0.7	240°	21.5
70°	0.5	250°	20.5
80°	0.0	260°	20.2
90°	0.5	270°	20.5
100°	1.7	280°	21.5
110°	2.0	290°	21.7
120°	2.0	300°	19.0
130°	3.0	310°	16.5
140°	7.0	320°	14.5
150°	8.0	330°	12.0
160°	10.0	340°	10.5
170°	10.0	350°	11.5



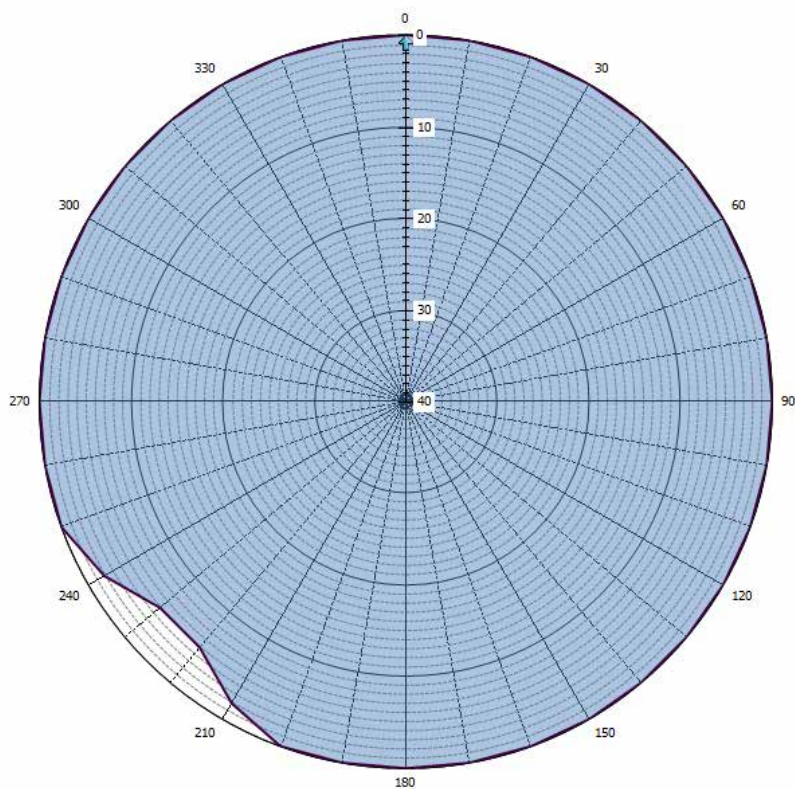
ULRICEHAMN 95.90 MHz

Mastplats och sändarparametrar

Namn	ULRICEHAMN			
Longitud (WGS84)	013E18 49	Frekvens	95.90	MHz
Latitud (WGS84)	57N45 38	ERP	0.20	kW
Antennhöjd	72.0 m.ö.m	Antenntyp	D	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	0.0
20°	0.0	200°	0.0
30°	0.0	210°	2.0
40°	0.0	220°	5.0
50°	0.0	230°	5.0
60°	0.0	240°	2.0
70°	0.0	250°	0.0
80°	0.0	260°	0.0
90°	0.0	270°	0.0
100°	0.0	280°	0.0
110°	0.0	290°	0.0
120°	0.0	300°	0.0
130°	0.0	310°	0.0
140°	0.0	320°	0.0
150°	0.0	330°	0.0
160°	0.0	340°	0.0
170°	0.0	350°	0.0



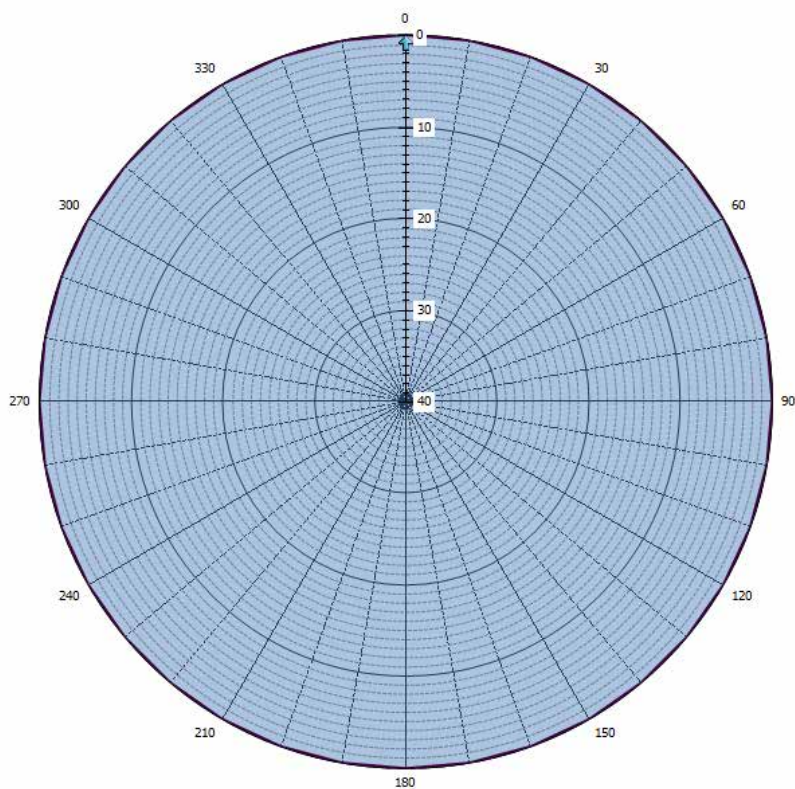
ÅMÅL 90.20 MHz

Mastplats och sändarparametrar

Namn	ÅMÅL			
Longitud (WGS84)	012E34 47	Frekvens	90.20	MHz
Latitud (WGS84)	59N04 33	ERP	0.50	kW
Antennhöjd	63.0 m.ö.m	Antenntyp	ND	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	0.0
20°	0.0	200°	0.0
30°	0.0	210°	0.0
40°	0.0	220°	0.0
50°	0.0	230°	0.0
60°	0.0	240°	0.0
70°	0.0	250°	0.0
80°	0.0	260°	0.0
90°	0.0	270°	0.0
100°	0.0	280°	0.0
110°	0.0	290°	0.0
120°	0.0	300°	0.0
130°	0.0	310°	0.0
140°	0.0	320°	0.0
150°	0.0	330°	0.0
160°	0.0	340°	0.0
170°	0.0	350°	0.0



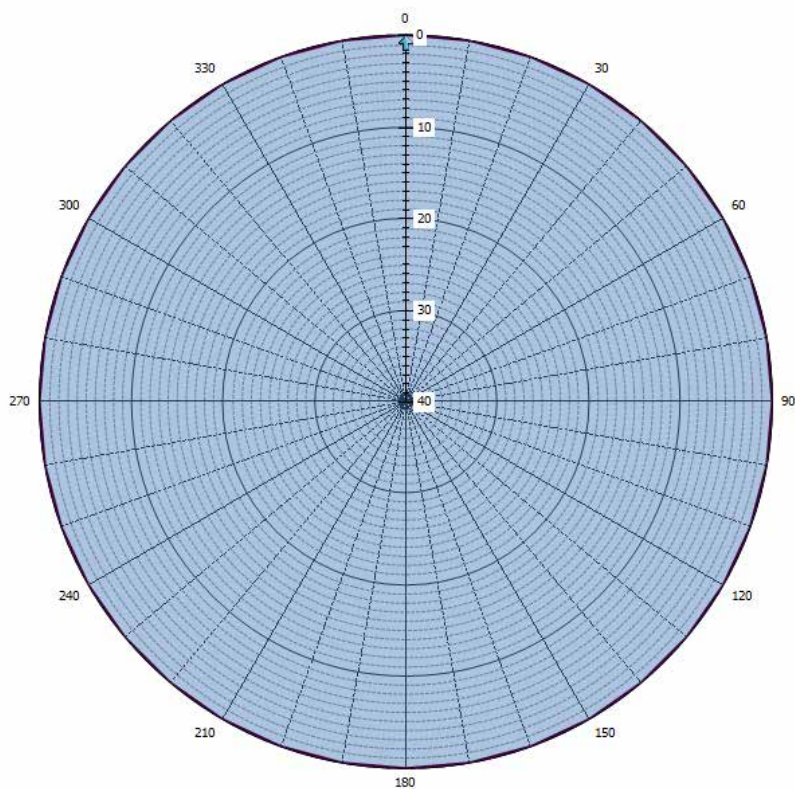
HALLSBERG 95.60 MHz

Mastplats och sändarparametrar

Namn	HALLSBERG			
Longitud (WGS84)	015E06 51	Frekvens	95.60	MHz
Latitud (WGS84)	59N02 42	ERP	0.50	kW
Antennhöjd	30.0 m.ö.m	Antenntyp	ND	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	0.0
20°	0.0	200°	0.0
30°	0.0	210°	0.0
40°	0.0	220°	0.0
50°	0.0	230°	0.0
60°	0.0	240°	0.0
70°	0.0	250°	0.0
80°	0.0	260°	0.0
90°	0.0	270°	0.0
100°	0.0	280°	0.0
110°	0.0	290°	0.0
120°	0.0	300°	0.0
130°	0.0	310°	0.0
140°	0.0	320°	0.0
150°	0.0	330°	0.0
160°	0.0	340°	0.0
170°	0.0	350°	0.0



KARLSKOGA 96.00 MHz

Mastplats och sändarparametrar

Namn	KARLSKOGA			
Longitud (WGS84)	014E37 16	Frekvens	96.00	MHz
Latitud (WGS84)	59N18 42	ERP	0.40	kW
Antennhöjd	48.0 m.ö.m	Antenntyp	ND	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	0.0
20°	0.0	200°	0.0
30°	0.0	210°	0.0
40°	0.0	220°	0.0
50°	0.0	230°	0.0
60°	0.0	240°	0.0
70°	0.0	250°	0.0
80°	0.0	260°	0.0
90°	0.0	270°	0.0
100°	0.0	280°	0.0
110°	0.0	290°	0.0
120°	0.0	300°	0.0
130°	0.0	310°	0.0
140°	0.0	320°	0.0
150°	0.0	330°	0.0
160°	0.0	340°	0.0
170°	0.0	350°	0.0



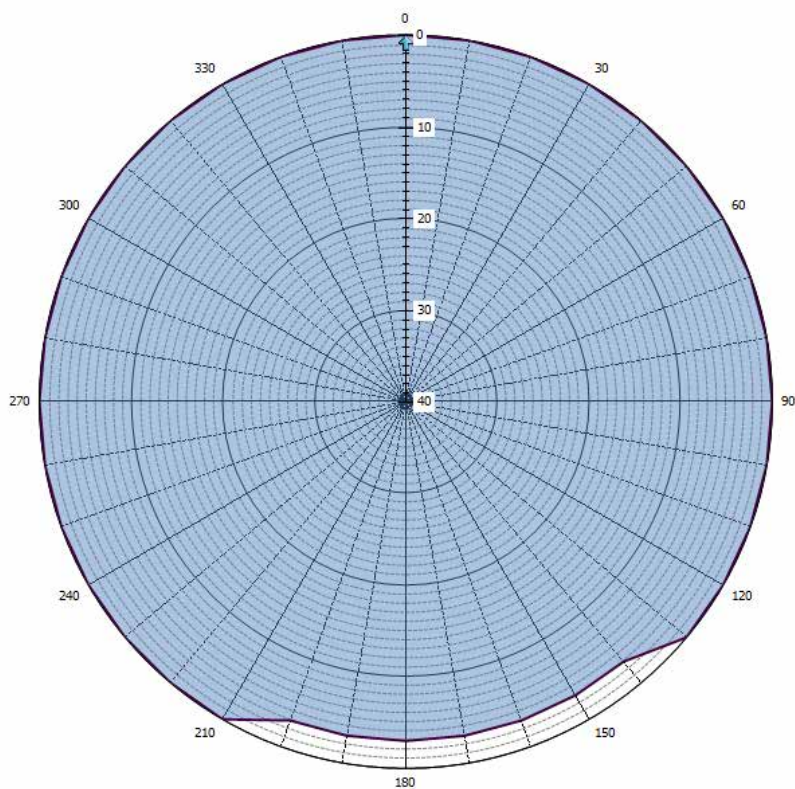
LAXÅ 102.00 MHz

Mastplats och sändarparametrar

Namn	LAXÅ			
Longitud (WGS84)	014E30 18	Frekvens	102.00	MHz
Latitud (WGS84)	58N52 51	ERP	0.10	kW
Antennhöjd	60.0 m.ö.m	Antenntyp	D	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	3.0
10°	0.0	190°	3.0
20°	0.0	200°	3.0
30°	0.0	210°	0.0
40°	0.0	220°	0.0
50°	0.0	230°	0.0
60°	0.0	240°	0.0
70°	0.0	250°	0.0
80°	0.0	260°	0.0
90°	0.0	270°	0.0
100°	0.0	280°	0.0
110°	0.0	290°	0.0
120°	0.0	300°	0.0
130°	0.0	310°	0.0
140°	3.0	320°	0.0
150°	3.0	330°	0.0
160°	3.0	340°	0.0
170°	3.0	350°	0.0



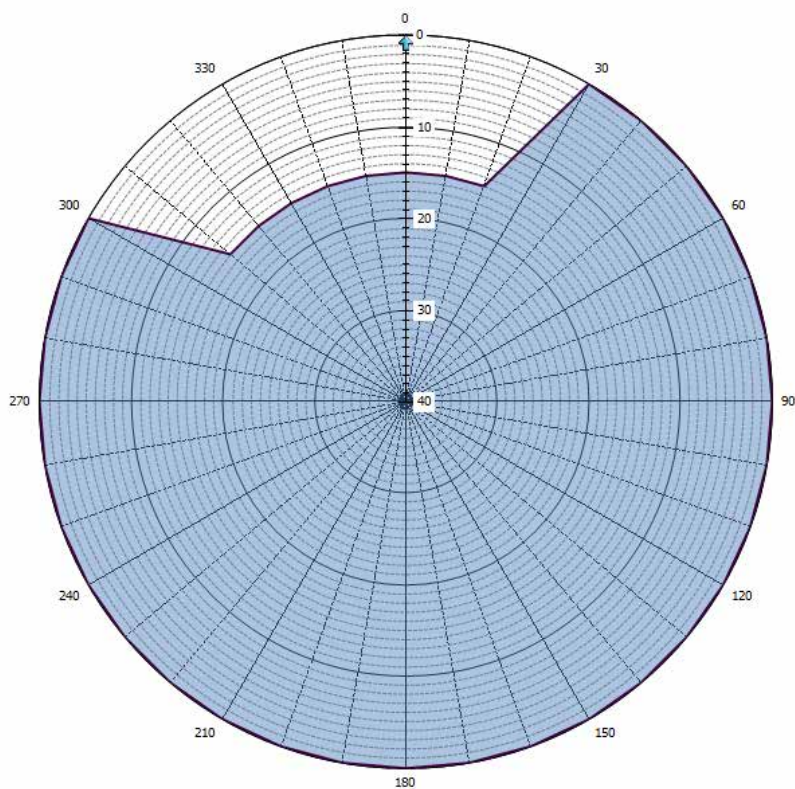
LINDESBERG 96.70 MHz

Mastplats och sändarparametrar

Namn	LINDESBERG			
Longitud (WGS84)	015E12 33	Frekvens	96.70	MHz
Latitud (WGS84)	59N34 30	ERP	0.50	kW
Antennhöjd	72.0 m.ö.m	Antenntyp	D	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	15.0	180°	0.0
10°	15.0	190°	0.0
20°	15.0	200°	0.0
30°	0.0	210°	0.0
40°	0.0	220°	0.0
50°	0.0	230°	0.0
60°	0.0	240°	0.0
70°	0.0	250°	0.0
80°	0.0	260°	0.0
90°	0.0	270°	0.0
100°	0.0	280°	0.0
110°	0.0	290°	0.0
120°	0.0	300°	0.0
130°	0.0	310°	15.0
140°	0.0	320°	15.0
150°	0.0	330°	15.0
160°	0.0	340°	15.0
170°	0.0	350°	15.0



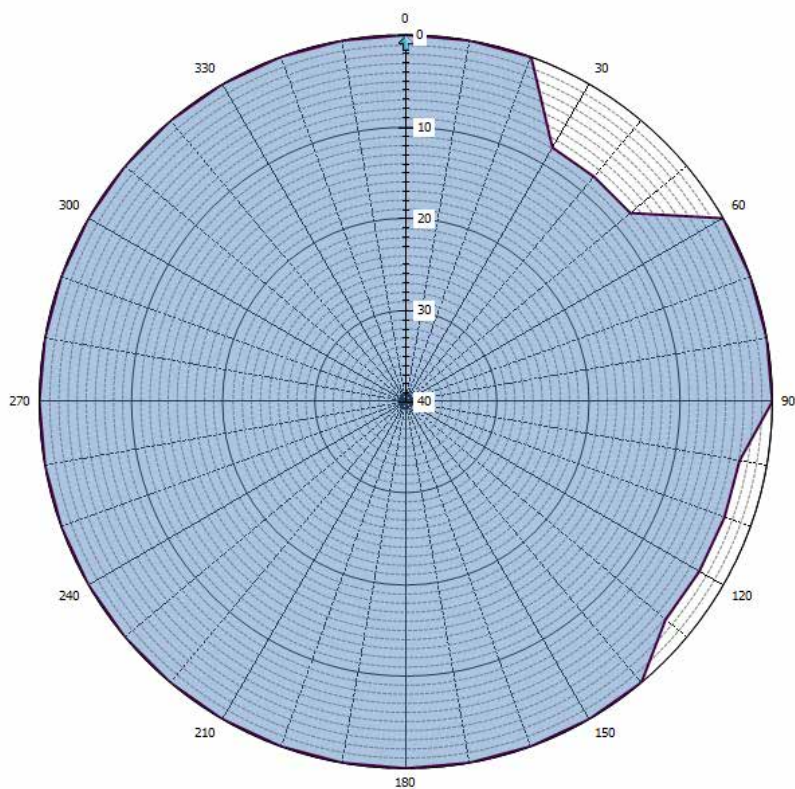
ODENSBACKEN 107.00 MHz

Mastplats och sändarparametrar

Namn	ODENSBACKEN			
Longitud (WGS84)	015E38 13	Frekvens	107.00	MHz
Latitud (WGS84)	59N06 39	ERP	0.30	kW
Antennhöjd	60.0 m.ö.m	Antenntyp	D	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	0.0
20°	0.0	200°	0.0
30°	8.0	210°	0.0
40°	8.0	220°	0.0
50°	8.0	230°	0.0
60°	0.0	240°	0.0
70°	0.0	250°	0.0
80°	0.0	260°	0.0
90°	0.0	270°	0.0
100°	3.0	280°	0.0
110°	3.0	290°	0.0
120°	3.0	300°	0.0
130°	3.0	310°	0.0
140°	0.0	320°	0.0
150°	0.0	330°	0.0
160°	0.0	340°	0.0
170°	0.0	350°	0.0



ÖREBRO 104.70 MHz

Mastplats och sändarparametrar

Namn	ÖREBRO			
Longitud (WGS84)	015E18 50	Frekvens	104.70	MHz
Latitud (WGS84)	59N15 22	ERP	6.00	kW
Antennhöjd	90.0 m.ö.m	Antenntyp	ND	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	0.0
20°	0.0	200°	0.0
30°	0.0	210°	0.0
40°	0.0	220°	0.0
50°	0.0	230°	0.0
60°	0.0	240°	0.0
70°	0.0	250°	0.0
80°	0.0	260°	0.0
90°	0.0	270°	0.0
100°	0.0	280°	0.0
110°	0.0	290°	0.0
120°	0.0	300°	0.0
130°	0.0	310°	0.0
140°	0.0	320°	0.0
150°	0.0	330°	0.0
160°	0.0	340°	0.0
170°	0.0	350°	0.0



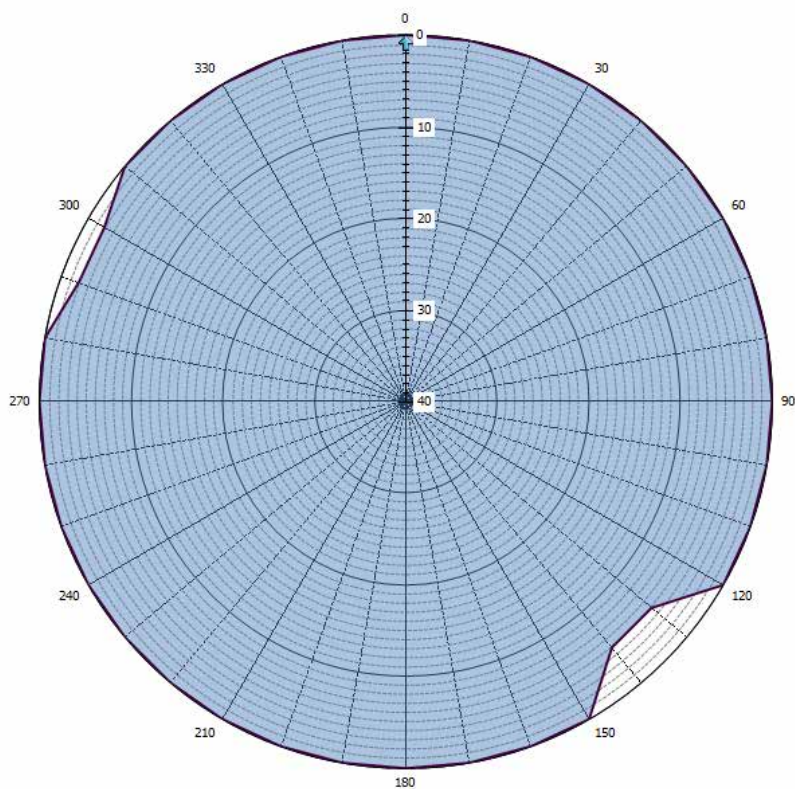
HALLSBERG 92.30 MHz

Mastplats och sändarparametrar

Namn	HALLSBERG			
Longitud (WGS84)	015E06 51	Frekvens	92.30	MHz
Latitud (WGS84)	59N02 42	ERP	0.30	kW
Antennhöjd	30.0 m.ö.m	Antenntyp	D	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	0.0
20°	0.0	200°	0.0
30°	0.0	210°	0.0
40°	0.0	220°	0.0
50°	0.0	230°	0.0
60°	0.0	240°	0.0
70°	0.0	250°	0.0
80°	0.0	260°	0.0
90°	0.0	270°	0.0
100°	0.0	280°	0.0
110°	0.0	290°	2.0
120°	0.0	300°	2.0
130°	5.0	310°	0.0
140°	5.0	320°	0.0
150°	0.0	330°	0.0
160°	0.0	340°	0.0
170°	0.0	350°	0.0



KARLSKOGA 104.10 MHz

Mastplats och sändarparametrar

Namn	KARLSKOGA			
Longitud (WGS84)	014E37 16	Frekvens	104.10	MHz
Latitud (WGS84)	59N18 42	ERP	0.40	kW
Antennhöjd	48.0 m.ö.m	Antenntyp	ND	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	0.0
20°	0.0	200°	0.0
30°	0.0	210°	0.0
40°	0.0	220°	0.0
50°	0.0	230°	0.0
60°	0.0	240°	0.0
70°	0.0	250°	0.0
80°	0.0	260°	0.0
90°	0.0	270°	0.0
100°	0.0	280°	0.0
110°	0.0	290°	0.0
120°	0.0	300°	0.0
130°	0.0	310°	0.0
140°	0.0	320°	0.0
150°	0.0	330°	0.0
160°	0.0	340°	0.0
170°	0.0	350°	0.0



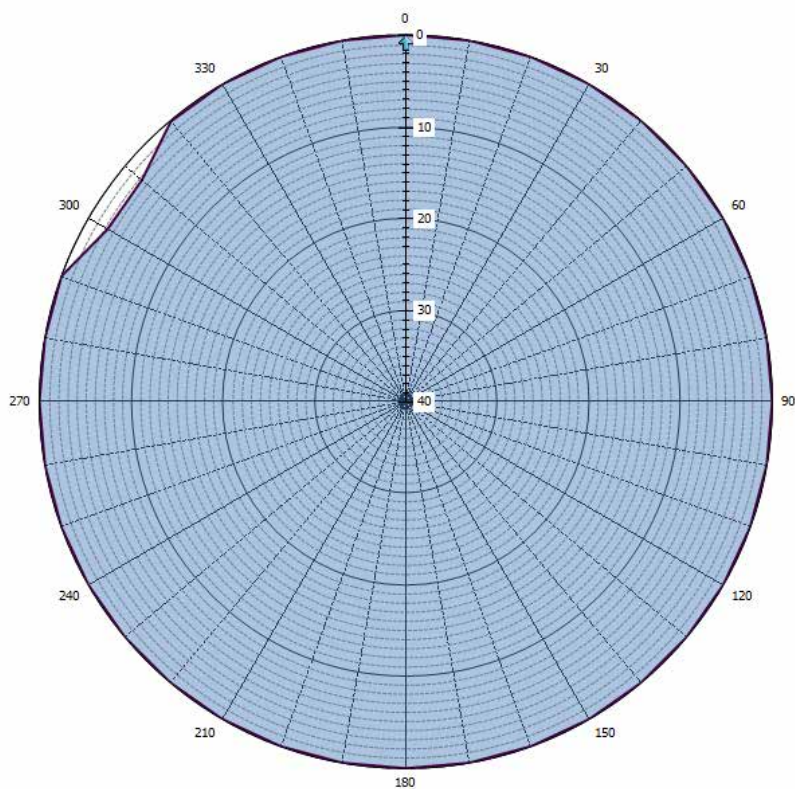
LAXÅ 107.20 MHz

Mastplats och sändarparametrar

Namn	LAXÅ			
Longitud (WGS84)	014E30 18	Frekvens	107.20	MHz
Latitud (WGS84)	58N52 51	ERP	0.50	kW
Antennhöjd	60.0 m.ö.m	Antenntyp	D	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	0.0
20°	0.0	200°	0.0
30°	0.0	210°	0.0
40°	0.0	220°	0.0
50°	0.0	230°	0.0
60°	0.0	240°	0.0
70°	0.0	250°	0.0
80°	0.0	260°	0.0
90°	0.0	270°	0.0
100°	0.0	280°	0.0
110°	0.0	290°	0.0
120°	0.0	300°	2.4
130°	0.0	310°	2.4
140°	0.0	320°	0.1
150°	0.0	330°	0.0
160°	0.0	340°	0.0
170°	0.0	350°	0.0



LINDESBERG 101.00 MHz

Mastplats och sändarparametrar

Namn	LINDESBERG			
Longitud (WGS84)	015E12 33	Frekvens	101.00	MHz
Latitud (WGS84)	59N34 30	ERP	0.50	kW
Antennhöjd	72.0 m.ö.m	Antenntyp	ND	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	0.0
20°	0.0	200°	0.0
30°	0.0	210°	0.0
40°	0.0	220°	0.0
50°	0.0	230°	0.0
60°	0.0	240°	0.0
70°	0.0	250°	0.0
80°	0.0	260°	0.0
90°	0.0	270°	0.0
100°	0.0	280°	0.0
110°	0.0	290°	0.0
120°	0.0	300°	0.0
130°	0.0	310°	0.0
140°	0.0	320°	0.0
150°	0.0	330°	0.0
160°	0.0	340°	0.0
170°	0.0	350°	0.0



ODENSBACKEN 93.20 MHz

Mastplats och sändarparametrar

Namn	ODENSBACKEN			
Longitud (WGS84)	015E38 13	Frekvens	93.20	MHz
Latitud (WGS84)	59N06 39	ERP	0.20	kW
Antennhöjd	60.0 m.ö.m	Antenntyp	ND	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	0.0
20°	0.0	200°	0.0
30°	0.0	210°	0.0
40°	0.0	220°	0.0
50°	0.0	230°	0.0
60°	0.0	240°	0.0
70°	0.0	250°	0.0
80°	0.0	260°	0.0
90°	0.0	270°	0.0
100°	0.0	280°	0.0
110°	0.0	290°	0.0
120°	0.0	300°	0.0
130°	0.0	310°	0.0
140°	0.0	320°	0.0
150°	0.0	330°	0.0
160°	0.0	340°	0.0
170°	0.0	350°	0.0



ÖREBRO 105.20 MHz

Mastplats och sändarparametrar

Namn	ÖREBRO			
Longitud (WGS84)	015E18 50	Frekvens	105.20	MHz
Latitud (WGS84)	59N15 22	ERP	6.00	kW
Antennhöjd	90.0 m.ö.m	Antenntyp	ND	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	0.0
20°	0.0	200°	0.0
30°	0.0	210°	0.0
40°	0.0	220°	0.0
50°	0.0	230°	0.0
60°	0.0	240°	0.0
70°	0.0	250°	0.0
80°	0.0	260°	0.0
90°	0.0	270°	0.0
100°	0.0	280°	0.0
110°	0.0	290°	0.0
120°	0.0	300°	0.0
130°	0.0	310°	0.0
140°	0.0	320°	0.0
150°	0.0	330°	0.0
160°	0.0	340°	0.0
170°	0.0	350°	0.0



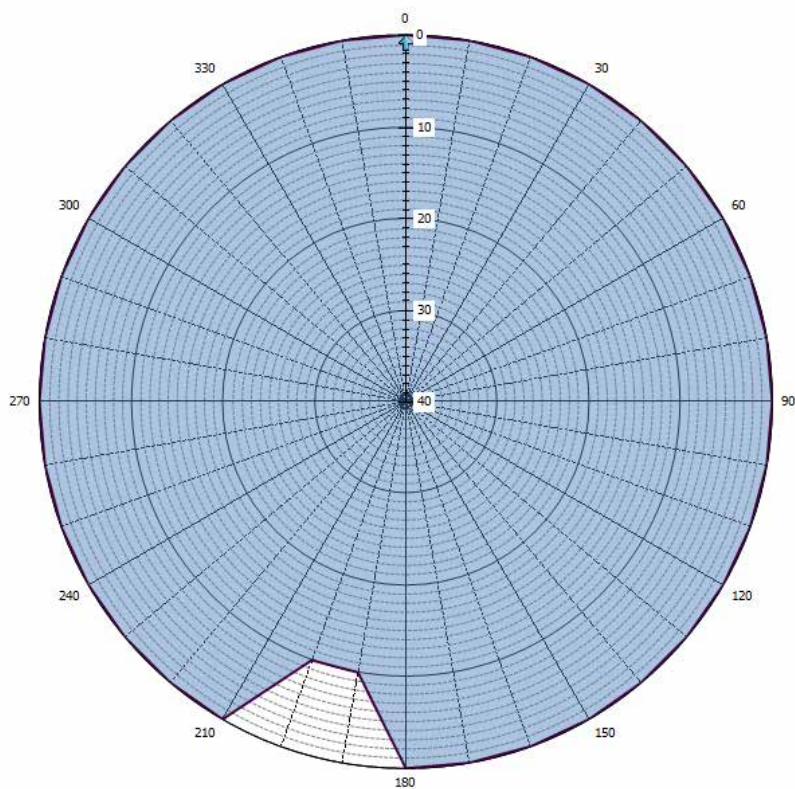
KARLSKOGA 101.60 MHz

Mastplats och sändarparametrar

Namn	KARLSKOGA			
Longitud (WGS84)	014E31 52	Frekvens	101.60	MHz
Latitud (WGS84)	59N16 51	ERP	0.50	kW
Antennhöjd	60.0 m.ö.m	Antenntyp	D	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	10.0
20°	0.0	200°	10.0
30°	0.0	210°	0.0
40°	0.0	220°	0.0
50°	0.0	230°	0.0
60°	0.0	240°	0.0
70°	0.0	250°	0.0
80°	0.0	260°	0.0
90°	0.0	270°	0.0
100°	0.0	280°	0.0
110°	0.0	290°	0.0
120°	0.0	300°	0.0
130°	0.0	310°	0.0
140°	0.0	320°	0.0
150°	0.0	330°	0.0
160°	0.0	340°	0.0
170°	0.0	350°	0.0



LINDESBERG 90.40 MHz

Mastplats och sändarparametrar

Namn	LINDESBERG			
Longitud (WGS84)	015E11 49	Frekvens	90.40	MHz
Latitud (WGS84)	59N32 26	ERP	1.00	kW
Antennhöjd	72.0 m.ö.m	Antenntyp	ND	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	0.0
20°	0.0	200°	0.0
30°	0.0	210°	0.0
40°	0.0	220°	0.0
50°	0.0	230°	0.0
60°	0.0	240°	0.0
70°	0.0	250°	0.0
80°	0.0	260°	0.0
90°	0.0	270°	0.0
100°	0.0	280°	0.0
110°	0.0	290°	0.0
120°	0.0	300°	0.0
130°	0.0	310°	0.0
140°	0.0	320°	0.0
150°	0.0	330°	0.0
160°	0.0	340°	0.0
170°	0.0	350°	0.0



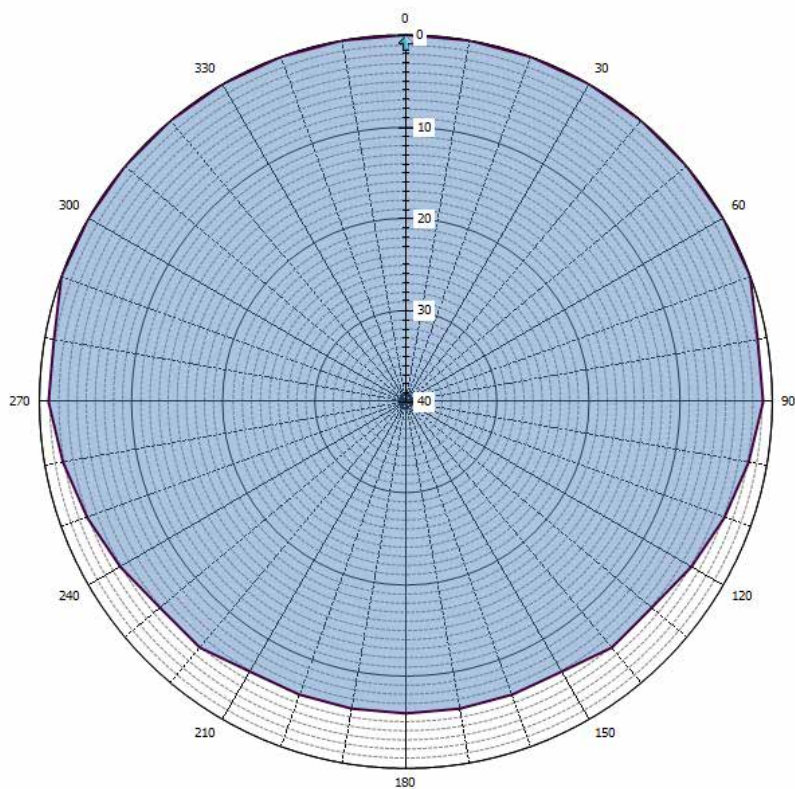
ÖREBRO 106.30 MHz

Mastplats och sändarparametrar

Namn	ÖREBRO			
Longitud (WGS84)	015E15 09	Frekvens	106.30	MHz
Latitud (WGS84)	59N14 45	ERP	10.00	kW
Antennhöjd	60.0 m.ö.m	Antenntyp	D	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	6.0
10°	0.0	190°	6.0
20°	0.0	200°	6.0
30°	0.0	210°	6.0
40°	0.0	220°	5.0
50°	0.0	230°	5.0
60°	0.0	240°	4.0
70°	0.0	250°	3.0
80°	1.0	260°	2.0
90°	1.0	270°	1.0
100°	2.0	280°	1.0
110°	3.0	290°	0.0
120°	4.0	300°	0.0
130°	5.0	310°	0.0
140°	5.0	320°	0.0
150°	6.0	330°	0.0
160°	6.0	340°	0.0
170°	6.0	350°	0.0



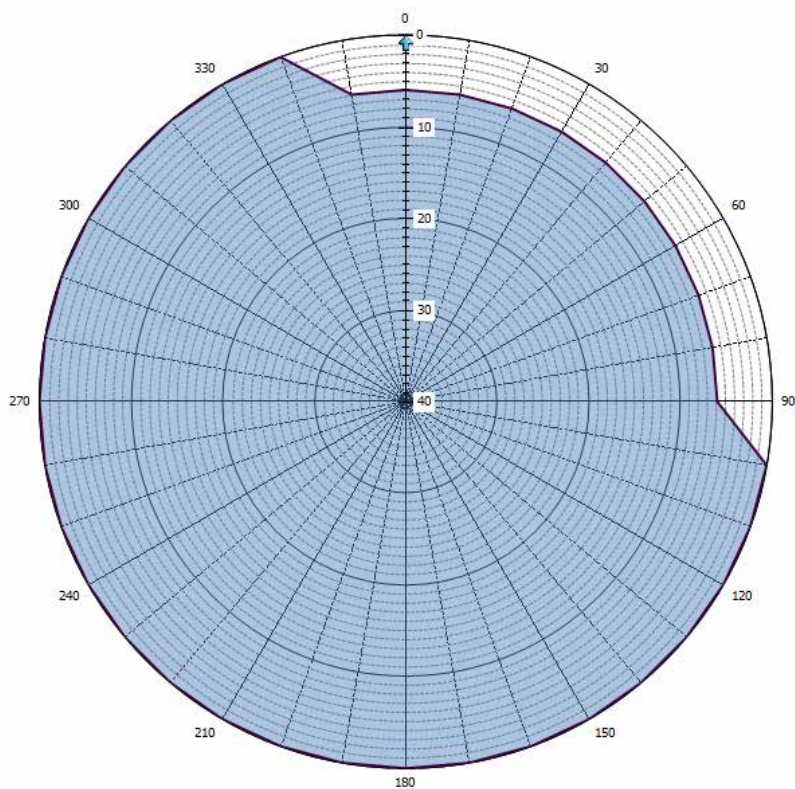
ÖREBRO 92.90 MHz

Mastplats och sändarparametrar

Namn	ÖREBRO			
Longitud (WGS84)	014E47 12	Frekvens	92.90	MHz
Latitud (WGS84)	58N59 14	ERP	1.00	kW
Antennhöjd	60.0 m.ö.m	Antenntyp	D	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	6.0	180°	0.0
10°	6.0	190°	0.0
20°	6.0	200°	0.0
30°	6.0	210°	0.0
40°	6.0	220°	0.0
50°	6.0	230°	0.0
60°	6.0	240°	0.0
70°	6.0	250°	0.0
80°	6.0	260°	0.0
90°	6.0	270°	0.0
100°	0.0	280°	0.0
110°	0.0	290°	0.0
120°	0.0	300°	0.0
130°	0.0	310°	0.0
140°	0.0	320°	0.0
150°	0.0	330°	0.0
160°	0.0	340°	0.0
170°	0.0	350°	6.0



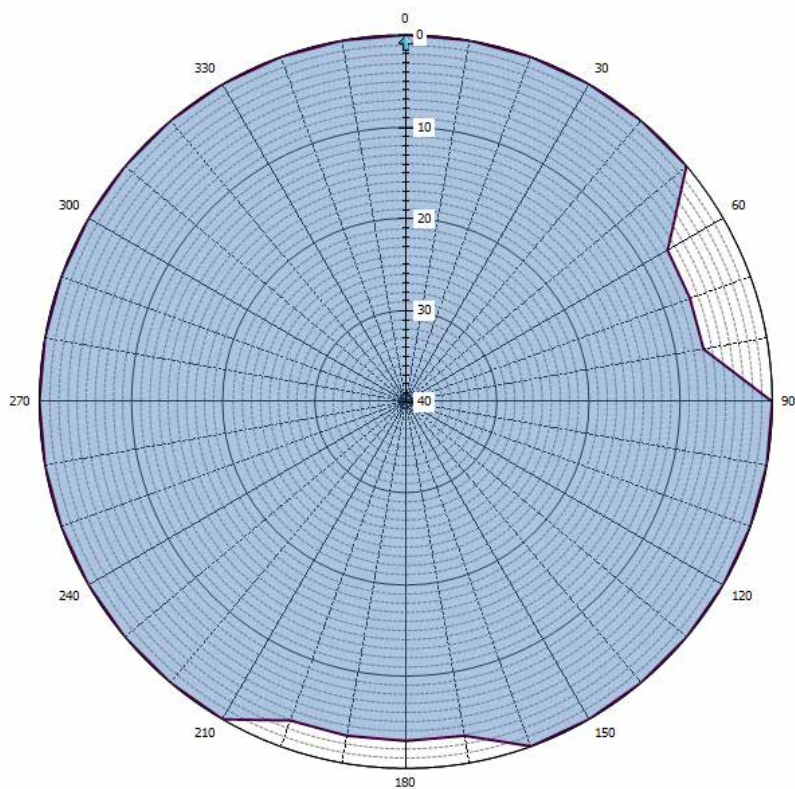
KARLSKOGA 93.70 MHz

Mastplats och sändarparametrar

Namn	KARLSKOGA			
Longitud (WGS84)	014E31 52	Frekvens	93.70	MHz
Latitud (WGS84)	59N16 51	ERP	0.40	kW
Antennhöjd	60.0 m.ö.m	Antenntyp	D	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	3.0
10°	0.0	190°	3.0
20°	0.0	200°	3.0
30°	0.0	210°	0.0
40°	0.0	220°	0.0
50°	0.0	230°	0.0
60°	7.0	240°	0.0
70°	7.0	250°	0.0
80°	7.0	260°	0.0
90°	0.0	270°	0.0
100°	0.0	280°	0.0
110°	0.0	290°	0.0
120°	0.0	300°	0.0
130°	0.0	310°	0.0
140°	0.0	320°	0.0
150°	0.0	330°	0.0
160°	0.0	340°	0.0
170°	3.0	350°	0.0



LAXÅ 94.60 MHz

Mastplats och sändarparametrar

Namn	LAXÅ			
Longitud (WGS84)	014E47 12	Frekvens	94.60	MHz
Latitud (WGS84)	58N59 14	ERP	1.00	kW
Antennhöjd	60.0 m.ö.m	Antenntyp	ND	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	0.0
20°	0.0	200°	0.0
30°	0.0	210°	0.0
40°	0.0	220°	0.0
50°	0.0	230°	0.0
60°	0.0	240°	0.0
70°	0.0	250°	0.0
80°	0.0	260°	0.0
90°	0.0	270°	0.0
100°	0.0	280°	0.0
110°	0.0	290°	0.0
120°	0.0	300°	0.0
130°	0.0	310°	0.0
140°	0.0	320°	0.0
150°	0.0	330°	0.0
160°	0.0	340°	0.0
170°	0.0	350°	0.0



LINDESBERG 97.40 MHz

Mastplats och sändarparametrar

Namn	LINDESBERG			
Longitud (WGS84)	015E11 49	Frekvens	97.40	MHz
Latitud (WGS84)	59N32 26	ERP	1.12	kW
Antennhöjd	72.0 m.ö.m	Antenntyp	ND	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	0.0
20°	0.0	200°	0.0
30°	0.0	210°	0.0
40°	0.0	220°	0.0
50°	0.0	230°	0.0
60°	0.0	240°	0.0
70°	0.0	250°	0.0
80°	0.0	260°	0.0
90°	0.0	270°	0.0
100°	0.0	280°	0.0
110°	0.0	290°	0.0
120°	0.0	300°	0.0
130°	0.0	310°	0.0
140°	0.0	320°	0.0
150°	0.0	330°	0.0
160°	0.0	340°	0.0
170°	0.0	350°	0.0



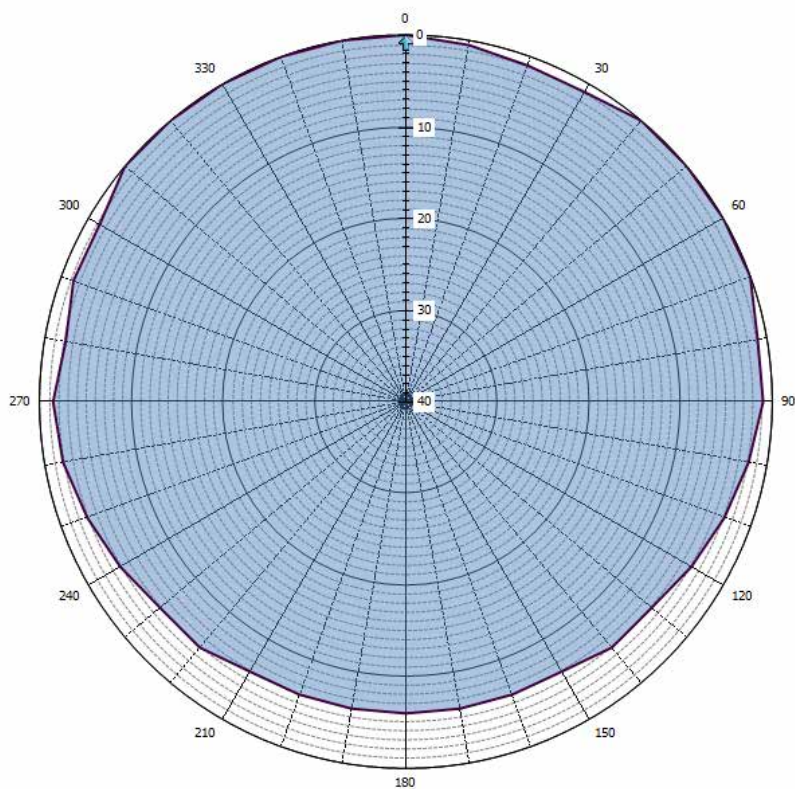
ÖREBRO 107.80 MHz

Mastplats och sändarparametrar

Namn	ÖREBRO			
Longitud (WGS84)	015E15 09	Frekvens	107.80	MHz
Latitud (WGS84)	59N14 45	ERP	1.00	kW
Antennhöjd	60.0 m.ö.m	Antenntyp	D	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	6.0
10°	0.5	190°	6.0
20°	1.0	200°	6.0
30°	1.0	210°	6.0
40°	0.0	220°	5.0
50°	0.0	230°	5.0
60°	0.0	240°	4.0
70°	0.0	250°	3.0
80°	1.0	260°	2.0
90°	1.0	270°	1.5
100°	2.0	280°	2.3
110°	3.0	290°	1.4
120°	4.0	300°	1.4
130°	5.0	310°	0.0
140°	5.0	320°	0.0
150°	6.0	330°	0.0
160°	6.0	340°	0.0
170°	6.0	350°	0.0



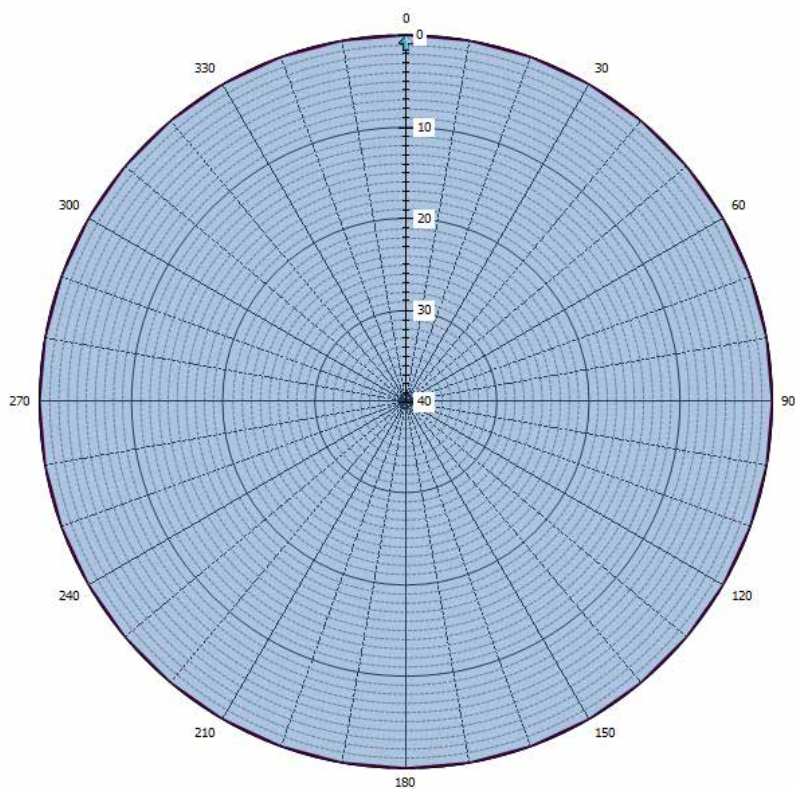
KISA 103.00 MHz

Mastplats och sändarparametrar

Namn	KISA			
Longitud (WGS84)	015E37 01	Frekvens	103.00	MHz
Latitud (WGS84)	57N57 49	ERP	0.50	kW
Antennhöjd	50.0 m.ö.m	Antenntyp	ND	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	0.0
20°	0.0	200°	0.0
30°	0.0	210°	0.0
40°	0.0	220°	0.0
50°	0.0	230°	0.0
60°	0.0	240°	0.0
70°	0.0	250°	0.0
80°	0.0	260°	0.0
90°	0.0	270°	0.0
100°	0.0	280°	0.0
110°	0.0	290°	0.0
120°	0.0	300°	0.0
130°	0.0	310°	0.0
140°	0.0	320°	0.0
150°	0.0	330°	0.0
160°	0.0	340°	0.0
170°	0.0	350°	0.0



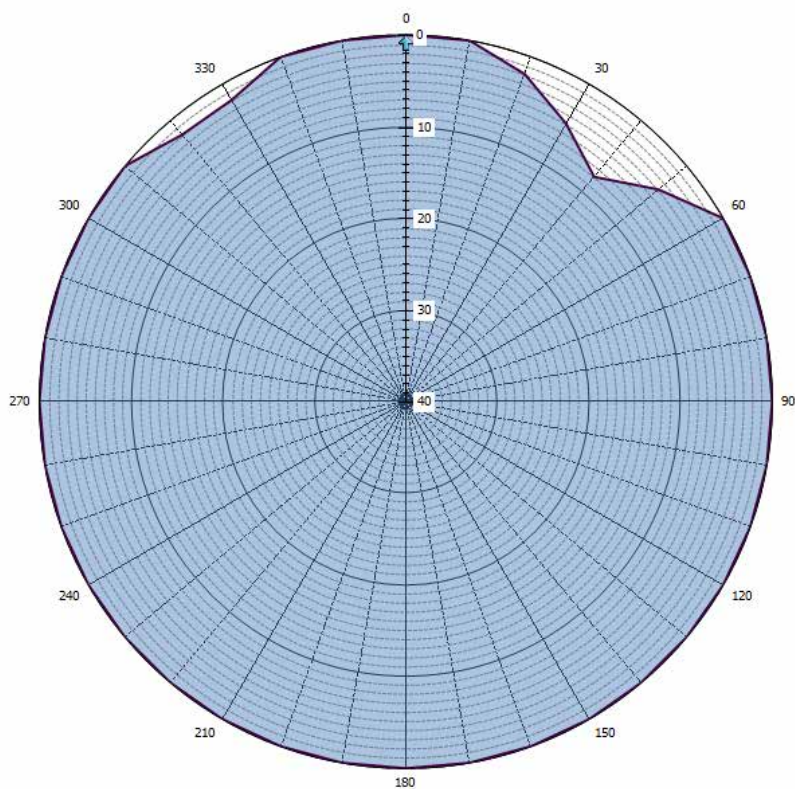
LINKÖPING 106.90 MHz

Mastplats och sändarparametrar

Namn	LINKÖPING			
Longitud (WGS84)	015E31 49	Frekvens	106.90	MHz
Latitud (WGS84)	58N33 57	ERP	7.08	kW
Antennhöjd	130.0 m.ö.m	Antenntyp	D	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	0.0
20°	2.0	200°	0.0
30°	5.0	210°	0.0
40°	8.0	220°	0.0
50°	4.0	230°	0.0
60°	0.0	240°	0.0
70°	0.0	250°	0.0
80°	0.0	260°	0.0
90°	0.0	270°	0.0
100°	0.0	280°	0.0
110°	0.0	290°	0.0
120°	0.0	300°	0.0
130°	0.0	310°	0.0
140°	0.0	320°	2.0
150°	0.0	330°	2.0
160°	0.0	340°	0.0
170°	0.0	350°	0.0



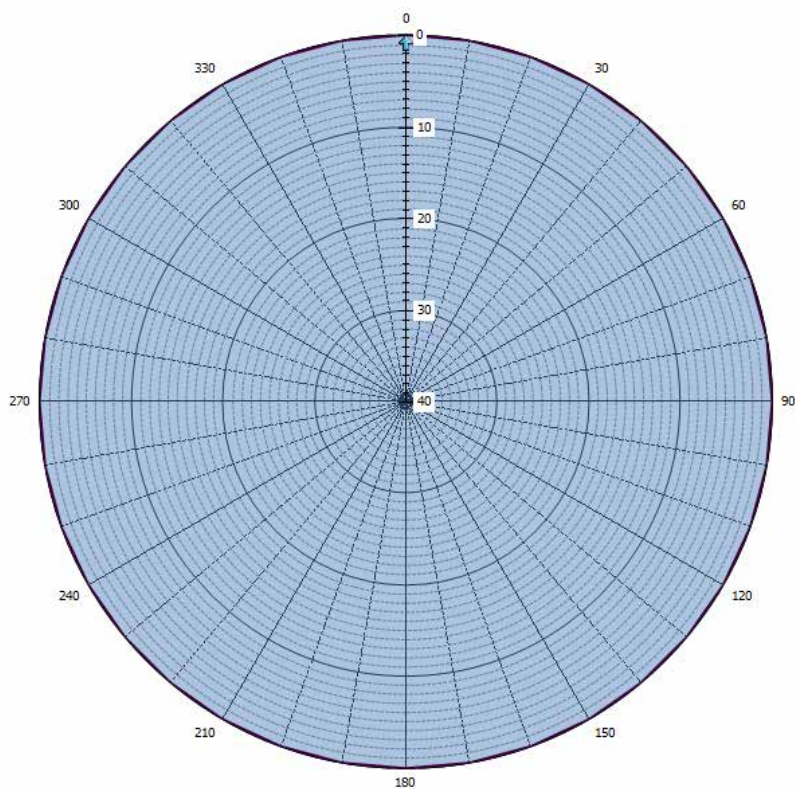
MJÖLBY 105.80 MHz

Mastplats och sändarparametrar

Namn	MJÖLBY			
Longitud (WGS84)	015E06 39	Frekvens	105.80	MHz
Latitud (WGS84)	58N20 04	ERP	0.30	kW
Antennhöjd	35.0 m.ö.m	Antenntyp	ND	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	0.0
20°	0.0	200°	0.0
30°	0.0	210°	0.0
40°	0.0	220°	0.0
50°	0.0	230°	0.0
60°	0.0	240°	0.0
70°	0.0	250°	0.0
80°	0.0	260°	0.0
90°	0.0	270°	0.0
100°	0.0	280°	0.0
110°	0.0	290°	0.0
120°	0.0	300°	0.0
130°	0.0	310°	0.0
140°	0.0	320°	0.0
150°	0.0	330°	0.0
160°	0.0	340°	0.0
170°	0.0	350°	0.0



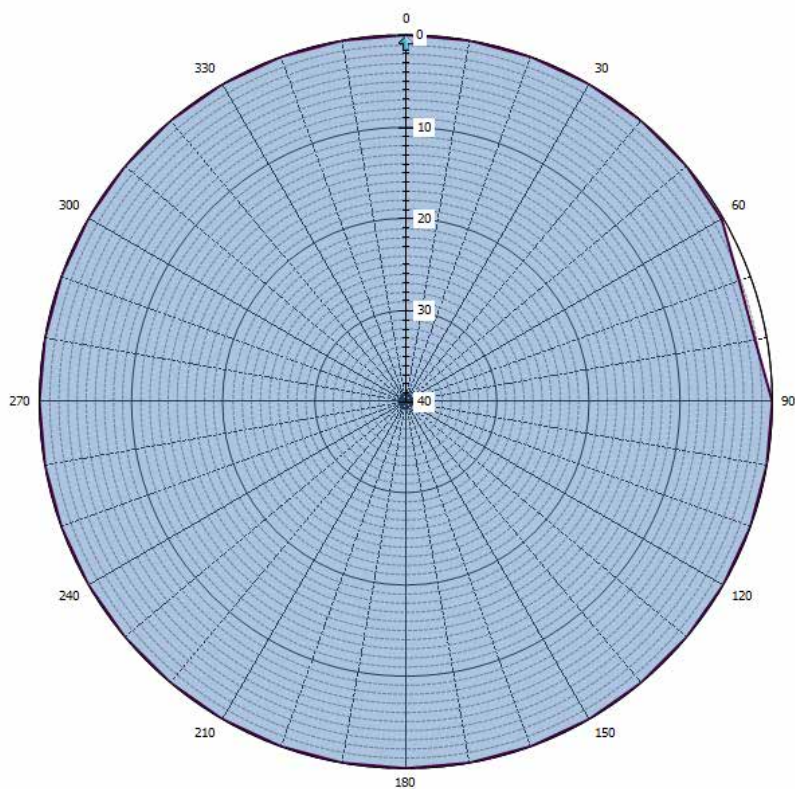
MOTALA 99.20 MHz

Mastplats och sändarparametrar

Namn	MOTALA			
Longitud (WGS84)	015E03 41	Frekvens	99.20	MHz
Latitud (WGS84)	58N31 21	ERP	3.98	kW
Antennhöjd	48.0 m.ö.m	Antenntyp	D	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	0.0
20°	0.0	200°	0.0
30°	0.0	210°	0.0
40°	0.0	220°	0.0
50°	0.0	230°	0.0
60°	0.2	240°	0.0
70°	1.3	250°	0.0
80°	1.3	260°	0.0
90°	0.0	270°	0.0
100°	0.0	280°	0.0
110°	0.0	290°	0.0
120°	0.0	300°	0.0
130°	0.0	310°	0.0
140°	0.0	320°	0.0
150°	0.0	330°	0.0
160°	0.0	340°	0.0
170°	0.0	350°	0.0



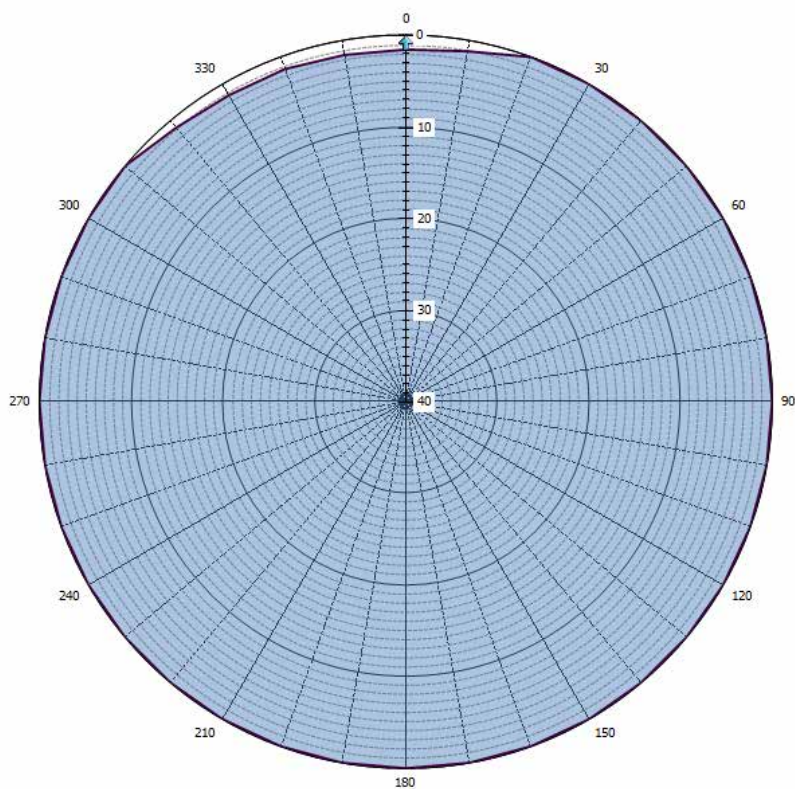
NORRKÖPING 89.50 MHz

Mastplats och sändarparametrar

Namn	NORRKÖPING			
Longitud (WGS84)	016E19 50	Frekvens	89.50	MHz
Latitud (WGS84)	58N37 21	ERP	2.00	kW
Antennhöjd	90.0 m.ö.m	Antenntyp	D	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	1.6	180°	0.0
10°	1.2	190°	0.0
20°	0.0	200°	0.0
30°	0.0	210°	0.0
40°	0.0	220°	0.0
50°	0.0	230°	0.0
60°	0.0	240°	0.0
70°	0.0	250°	0.0
80°	0.0	260°	0.0
90°	0.0	270°	0.0
100°	0.0	280°	0.0
110°	0.0	290°	0.0
120°	0.0	300°	0.0
130°	0.0	310°	0.0
140°	0.0	320°	1.0
150°	0.0	330°	1.4
160°	0.0	340°	1.4
170°	0.0	350°	1.6



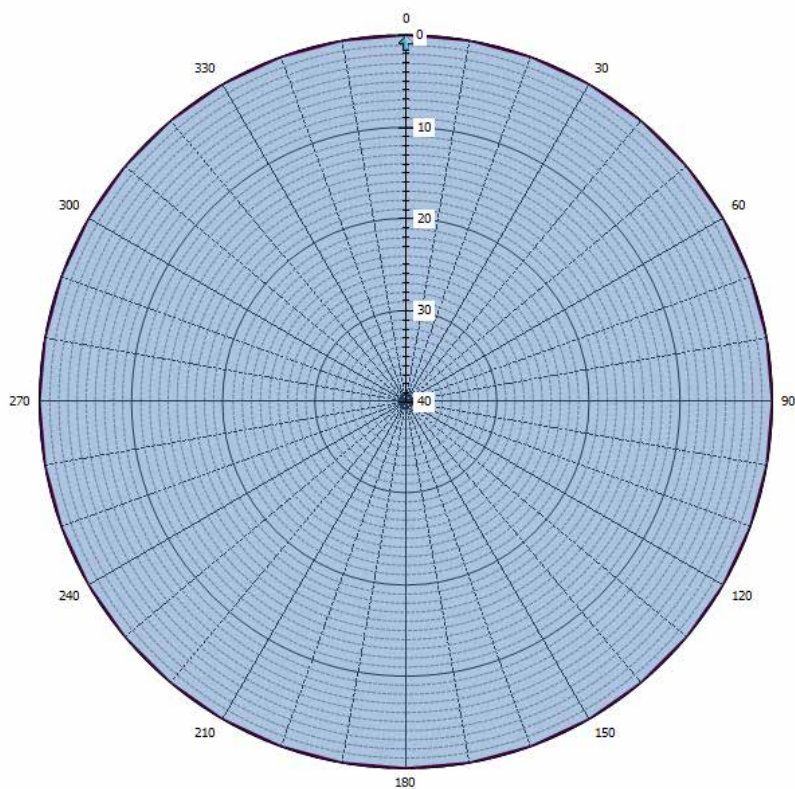
RINGARUM 91.30 MHz

Mastplats och sändarparametrar

Namn	RINGARUM			
Longitud (WGS84)	016E33 25	Frekvens	91.30	MHz
Latitud (WGS84)	58N18 51	ERP	0.30	kW
Antennhöjd	60.0 m.ö.m	Antenntyp	ND	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	0.0
20°	0.0	200°	0.0
30°	0.0	210°	0.0
40°	0.0	220°	0.0
50°	0.0	230°	0.0
60°	0.0	240°	0.0
70°	0.0	250°	0.0
80°	0.0	260°	0.0
90°	0.0	270°	0.0
100°	0.0	280°	0.0
110°	0.0	290°	0.0
120°	0.0	300°	0.0
130°	0.0	310°	0.0
140°	0.0	320°	0.0
150°	0.0	330°	0.0
160°	0.0	340°	0.0
170°	0.0	350°	0.0



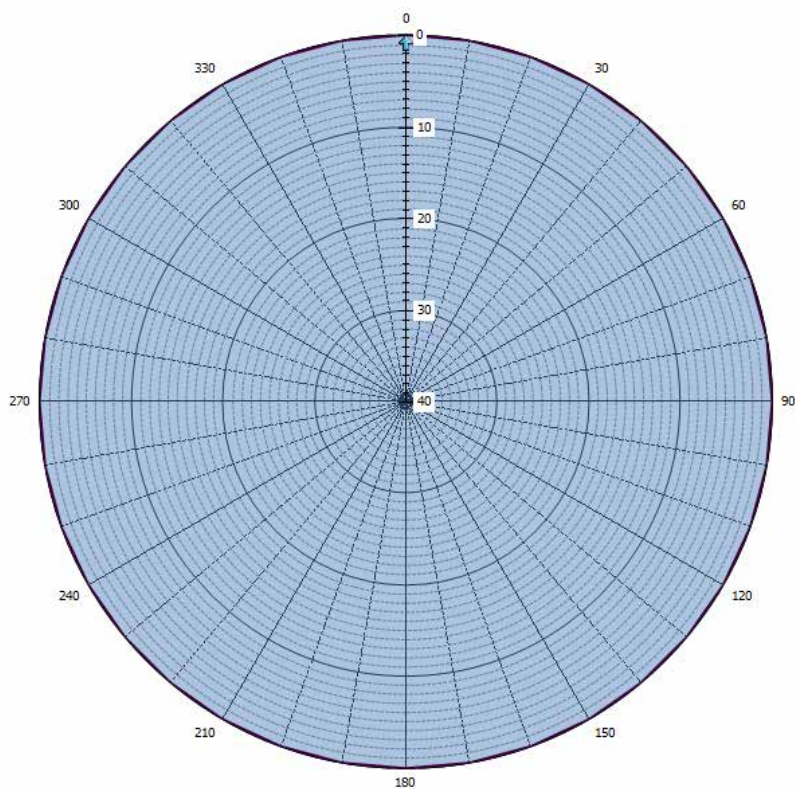
ÖDESHÖG 106.60 MHz

Mastplats och sändarparametrar

Namn	ÖDESHÖG			
Longitud (WGS84)	014E38 17	Frekvens	106.60	MHz
Latitud (WGS84)	58N13 03	ERP	0.05	kW
Antennhöjd	50.0 m.ö.m	Antenntyp	ND	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	0.0
20°	0.0	200°	0.0
30°	0.0	210°	0.0
40°	0.0	220°	0.0
50°	0.0	230°	0.0
60°	0.0	240°	0.0
70°	0.0	250°	0.0
80°	0.0	260°	0.0
90°	0.0	270°	0.0
100°	0.0	280°	0.0
110°	0.0	290°	0.0
120°	0.0	300°	0.0
130°	0.0	310°	0.0
140°	0.0	320°	0.0
150°	0.0	330°	0.0
160°	0.0	340°	0.0
170°	0.0	350°	0.0



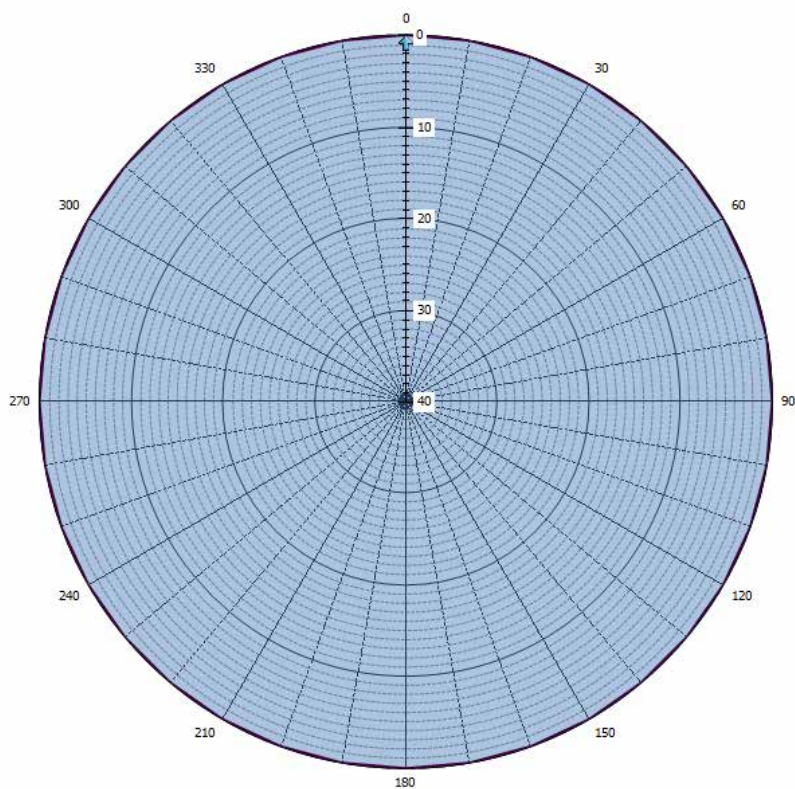
ÅTVIDABERG 87.80 MHz

Mastplats och sändarparametrar

Namn	ÅTVIDABERG			
Longitud (WGS84)	016E00 10	Frekvens	87.80	MHz
Latitud (WGS84)	58N13 28	ERP	0.05	kW
Antennhöjd	60.0 m.ö.m	Antenntyp	ND	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	0.0
20°	0.0	200°	0.0
30°	0.0	210°	0.0
40°	0.0	220°	0.0
50°	0.0	230°	0.0
60°	0.0	240°	0.0
70°	0.0	250°	0.0
80°	0.0	260°	0.0
90°	0.0	270°	0.0
100°	0.0	280°	0.0
110°	0.0	290°	0.0
120°	0.0	300°	0.0
130°	0.0	310°	0.0
140°	0.0	320°	0.0
150°	0.0	330°	0.0
160°	0.0	340°	0.0
170°	0.0	350°	0.0



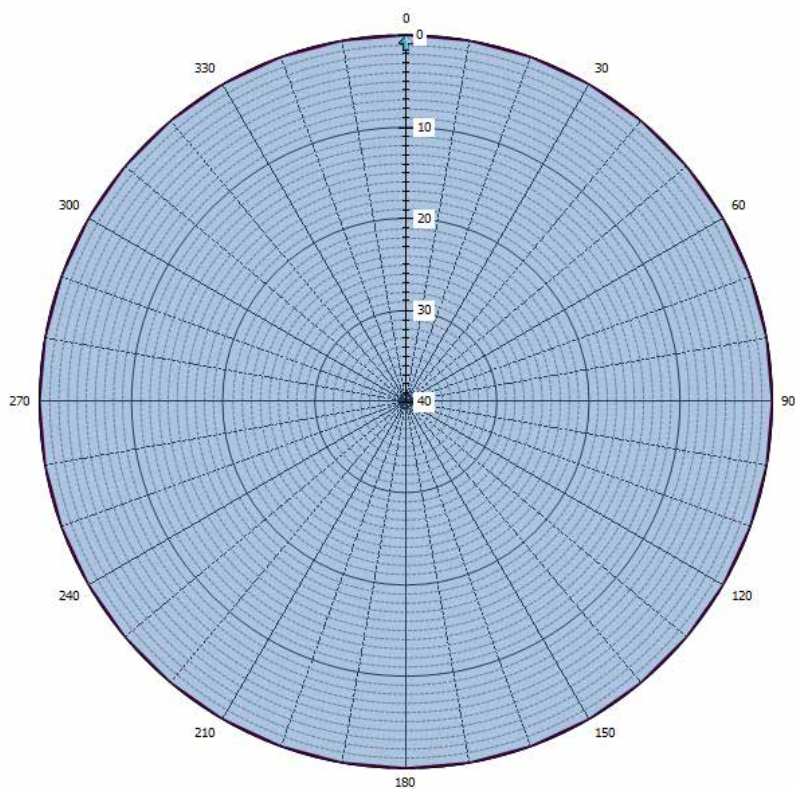
GUSUM 92.80 MHz

Mastplats och sändarparametrar

Namn	GUSUM			
Longitud (WGS84)	016E33 25	Frekvens	92.80	MHz
Latitud (WGS84)	58N18 51	ERP	0.13	kW
Antennhöjd	60.0 m.ö.m	Antenntyp	ND	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	0.0
20°	0.0	200°	0.0
30°	0.0	210°	0.0
40°	0.0	220°	0.0
50°	0.0	230°	0.0
60°	0.0	240°	0.0
70°	0.0	250°	0.0
80°	0.0	260°	0.0
90°	0.0	270°	0.0
100°	0.0	280°	0.0
110°	0.0	290°	0.0
120°	0.0	300°	0.0
130°	0.0	310°	0.0
140°	0.0	320°	0.0
150°	0.0	330°	0.0
160°	0.0	340°	0.0
170°	0.0	350°	0.0



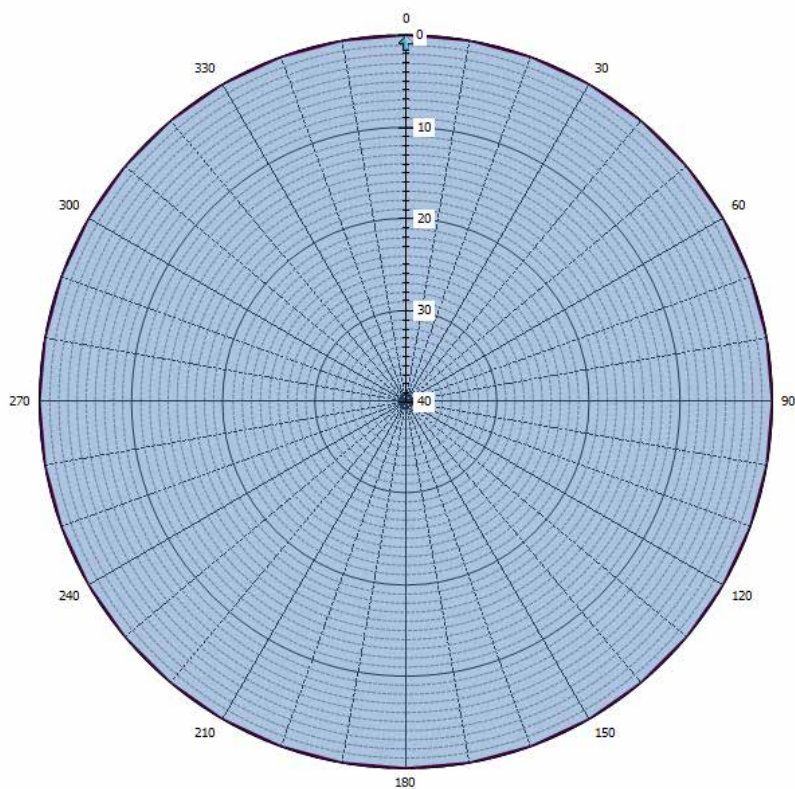
KISA 106.20 MHz

Mastplats och sändarparametrar

Namn	KISA			
Longitud (WGS84)	015E37 03	Frekvens	106.20	MHz
Latitud (WGS84)	57N57 50	ERP	0.50	kW
Antennhöjd	55.0 m.ö.m	Antenntyp	ND	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	0.0
20°	0.0	200°	0.0
30°	0.0	210°	0.0
40°	0.0	220°	0.0
50°	0.0	230°	0.0
60°	0.0	240°	0.0
70°	0.0	250°	0.0
80°	0.0	260°	0.0
90°	0.0	270°	0.0
100°	0.0	280°	0.0
110°	0.0	290°	0.0
120°	0.0	300°	0.0
130°	0.0	310°	0.0
140°	0.0	320°	0.0
150°	0.0	330°	0.0
160°	0.0	340°	0.0
170°	0.0	350°	0.0



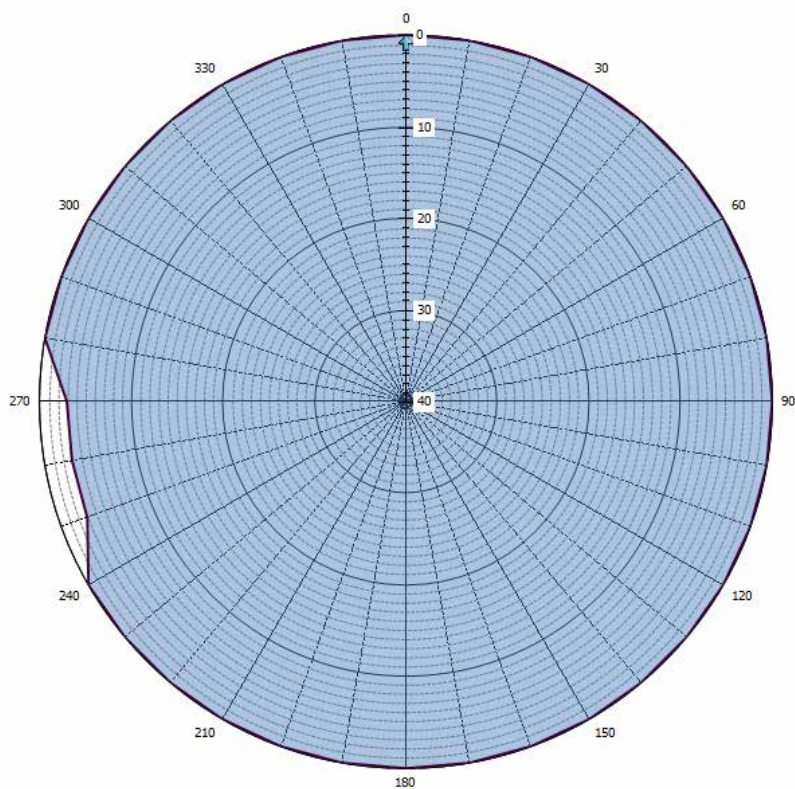
LINKÖPING 104.30 MHz

Mastplats och sändarparametrar

Namn	LINKÖPING			
Longitud (WGS84)	015E31 49	Frekvens	104.30	MHz
Latitud (WGS84)	58N33 57	ERP	6.03	kW
Antennhöjd	130.0 m.ö.m	Antenntyp	D	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	0.0
20°	0.0	200°	0.0
30°	0.0	210°	0.0
40°	0.0	220°	0.0
50°	0.0	230°	0.0
60°	0.0	240°	0.0
70°	0.0	250°	3.0
80°	0.0	260°	3.0
90°	0.0	270°	3.0
100°	0.0	280°	0.0
110°	0.0	290°	0.0
120°	0.0	300°	0.0
130°	0.0	310°	0.0
140°	0.0	320°	0.0
150°	0.0	330°	0.0
160°	0.0	340°	0.0
170°	0.0	350°	0.0



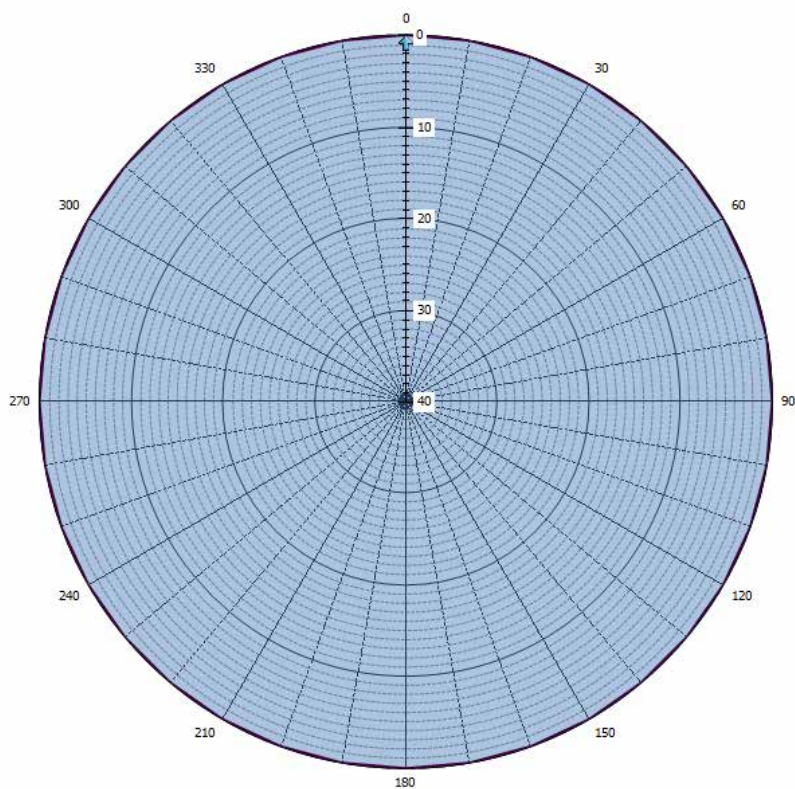
MJÖLBY 107.80 MHz

Mastplats och sändarparametrar

Namn	MJÖLBY			
Longitud (WGS84)	015E06 39	Frekvens	107.80	MHz
Latitud (WGS84)	58N20 04	ERP	0.30	kW
Antennhöjd	35.0 m.ö.m	Antenntyp	ND	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	0.0
20°	0.0	200°	0.0
30°	0.0	210°	0.0
40°	0.0	220°	0.0
50°	0.0	230°	0.0
60°	0.0	240°	0.0
70°	0.0	250°	0.0
80°	0.0	260°	0.0
90°	0.0	270°	0.0
100°	0.0	280°	0.0
110°	0.0	290°	0.0
120°	0.0	300°	0.0
130°	0.0	310°	0.0
140°	0.0	320°	0.0
150°	0.0	330°	0.0
160°	0.0	340°	0.0
170°	0.0	350°	0.0



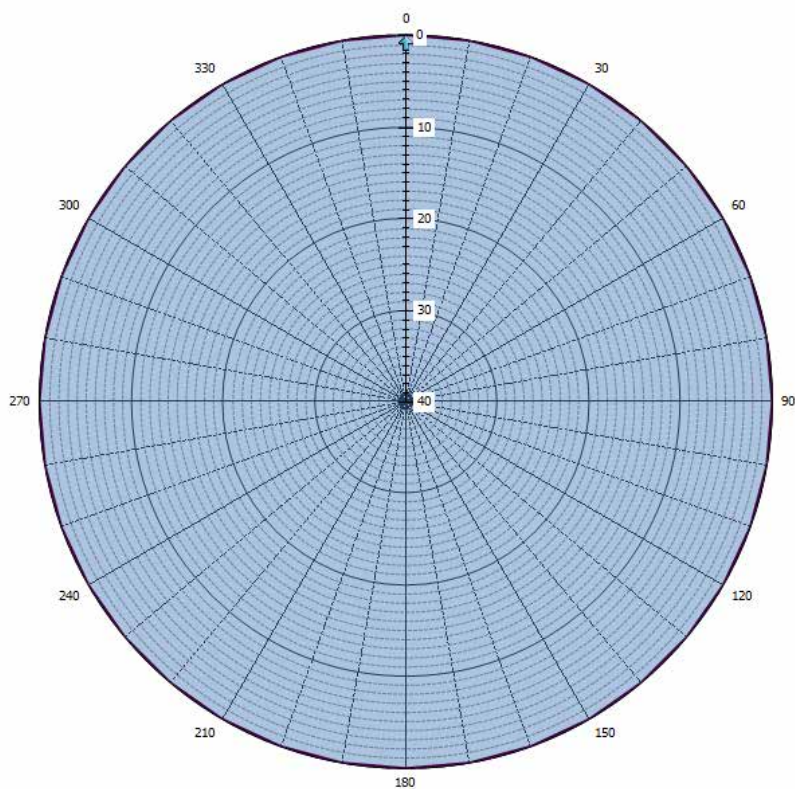
MOTALA 96.40 MHz

Mastplats och sändarparametrar

Namn	MOTALA			
Longitud (WGS84)	015E03 41	Frekvens	96.40	MHz
Latitud (WGS84)	58N31 21	ERP	1.58	kW
Antennhöjd	48.0 m.ö.m	Antenntyp	ND	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	0.0
20°	0.0	200°	0.0
30°	0.0	210°	0.0
40°	0.0	220°	0.0
50°	0.0	230°	0.0
60°	0.0	240°	0.0
70°	0.0	250°	0.0
80°	0.0	260°	0.0
90°	0.0	270°	0.0
100°	0.0	280°	0.0
110°	0.0	290°	0.0
120°	0.0	300°	0.0
130°	0.0	310°	0.0
140°	0.0	320°	0.0
150°	0.0	330°	0.0
160°	0.0	340°	0.0
170°	0.0	350°	0.0



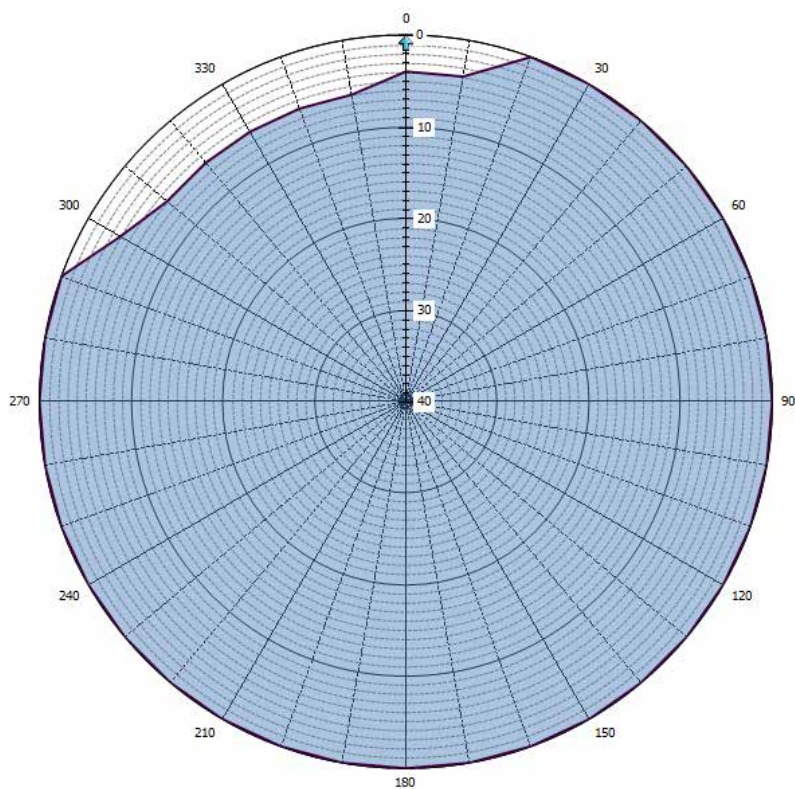
NORRKÖPING 106.50 MHz

Mastplats och sändarparametrar

Namn	NORRKÖPING			
Longitud (WGS84)	016E19 13	Frekvens	106.50	MHz
Latitud (WGS84)	58N41 33	ERP	10.00	kW
Antennhöjd	90.0 m.ö.m	Antenntyp	D	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	4.0	180°	0.0
10°	4.0	190°	0.0
20°	0.0	200°	0.0
30°	0.0	210°	0.0
40°	0.0	220°	0.0
50°	0.0	230°	0.0
60°	0.0	240°	0.0
70°	0.0	250°	0.0
80°	0.0	260°	0.0
90°	0.0	270°	0.0
100°	0.0	280°	0.0
110°	0.0	290°	0.0
120°	0.0	300°	4.0
130°	0.0	310°	6.0
140°	0.0	320°	6.0
150°	0.0	330°	6.0
160°	0.0	340°	6.0
170°	0.0	350°	6.0



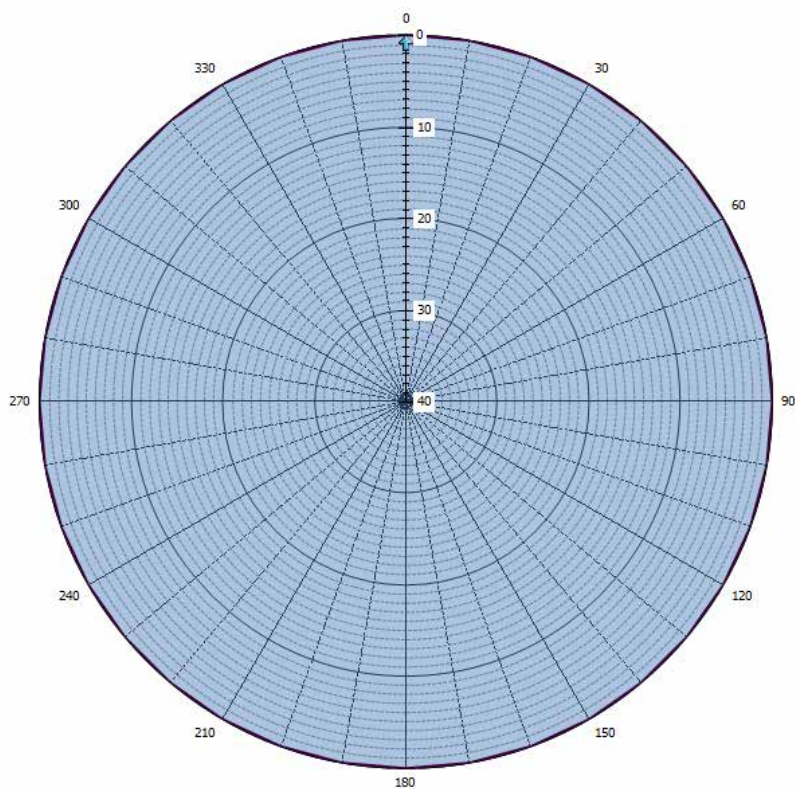
ÖDESHÖG 92.30 MHz

Mastplats och sändarparametrar

Namn	ÖDESHÖG			
Longitud (WGS84)	014E38 17	Frekvens	92.30	MHz
Latitud (WGS84)	58N13 03	ERP	0.05	kW
Antennhöjd	50.0 m.ö.m	Antenntyp	ND	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	0.0
20°	0.0	200°	0.0
30°	0.0	210°	0.0
40°	0.0	220°	0.0
50°	0.0	230°	0.0
60°	0.0	240°	0.0
70°	0.0	250°	0.0
80°	0.0	260°	0.0
90°	0.0	270°	0.0
100°	0.0	280°	0.0
110°	0.0	290°	0.0
120°	0.0	300°	0.0
130°	0.0	310°	0.0
140°	0.0	320°	0.0
150°	0.0	330°	0.0
160°	0.0	340°	0.0
170°	0.0	350°	0.0



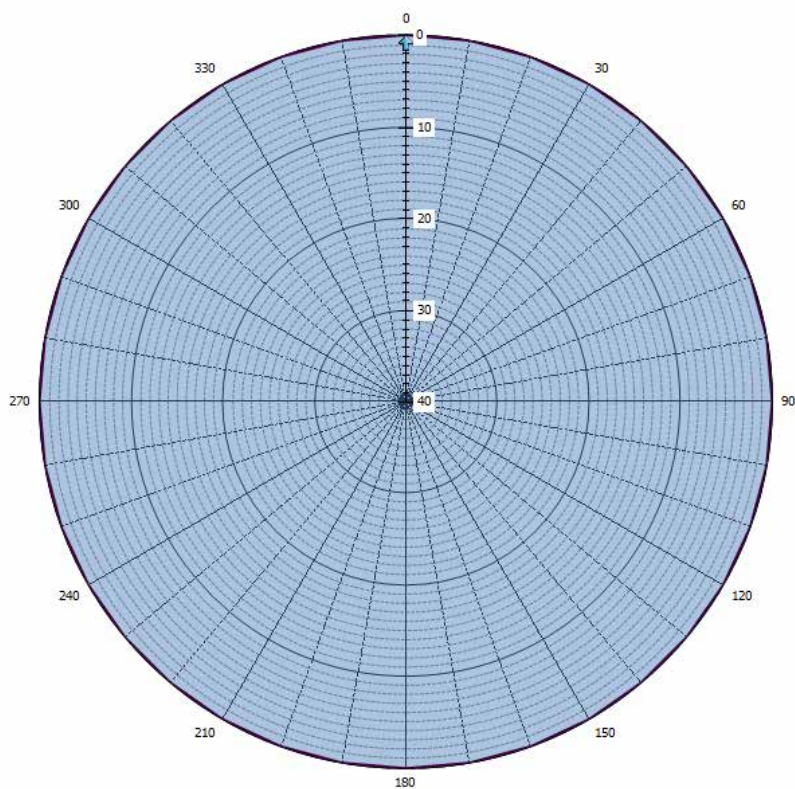
ÅTVIDABERG 105.30 MHz

Mastplats och sändarparametrar

Namn	ÅTVIDABERG			
Longitud (WGS84)	016E00 10	Frekvens	105.30	MHz
Latitud (WGS84)	58N13 28	ERP	0.50	kW
Antennhöjd	60.0 m.ö.m	Antenntyp	ND	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	0.0
20°	0.0	200°	0.0
30°	0.0	210°	0.0
40°	0.0	220°	0.0
50°	0.0	230°	0.0
60°	0.0	240°	0.0
70°	0.0	250°	0.0
80°	0.0	260°	0.0
90°	0.0	270°	0.0
100°	0.0	280°	0.0
110°	0.0	290°	0.0
120°	0.0	300°	0.0
130°	0.0	310°	0.0
140°	0.0	320°	0.0
150°	0.0	330°	0.0
160°	0.0	340°	0.0
170°	0.0	350°	0.0



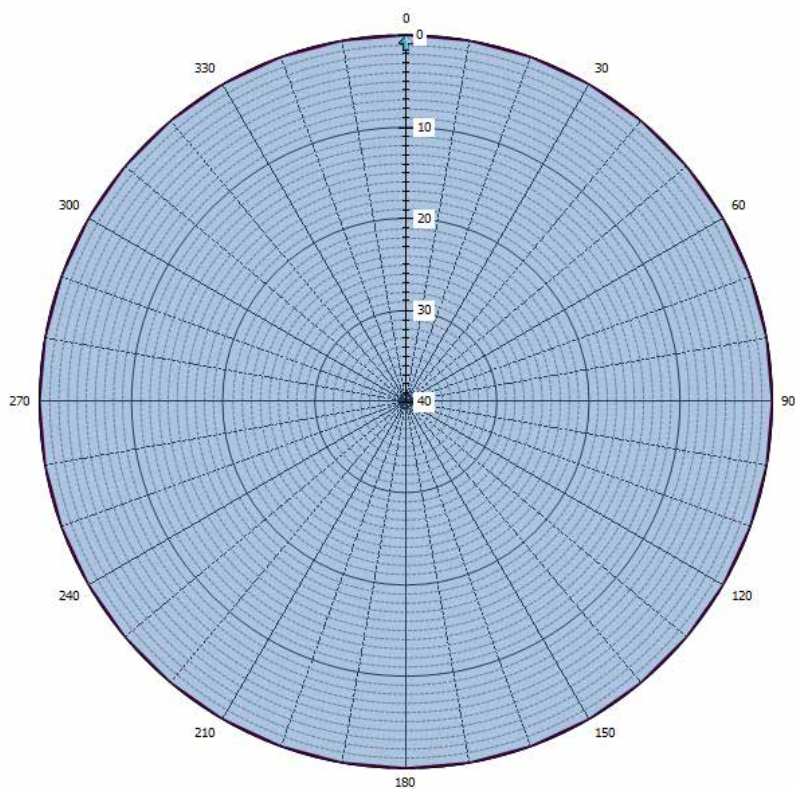
FINSPÅNG 105.90 MHz

Mastplats och sändarparametrar

Namn	FINSPÅNG			
Longitud (WGS84)	015E48 48	Frekvens	105.90	MHz
Latitud (WGS84)	58N42 06	ERP	0.25	kW
Antennhöjd	42.0 m.ö.m	Antenntyp	ND	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	0.0
20°	0.0	200°	0.0
30°	0.0	210°	0.0
40°	0.0	220°	0.0
50°	0.0	230°	0.0
60°	0.0	240°	0.0
70°	0.0	250°	0.0
80°	0.0	260°	0.0
90°	0.0	270°	0.0
100°	0.0	280°	0.0
110°	0.0	290°	0.0
120°	0.0	300°	0.0
130°	0.0	310°	0.0
140°	0.0	320°	0.0
150°	0.0	330°	0.0
160°	0.0	340°	0.0
170°	0.0	350°	0.0



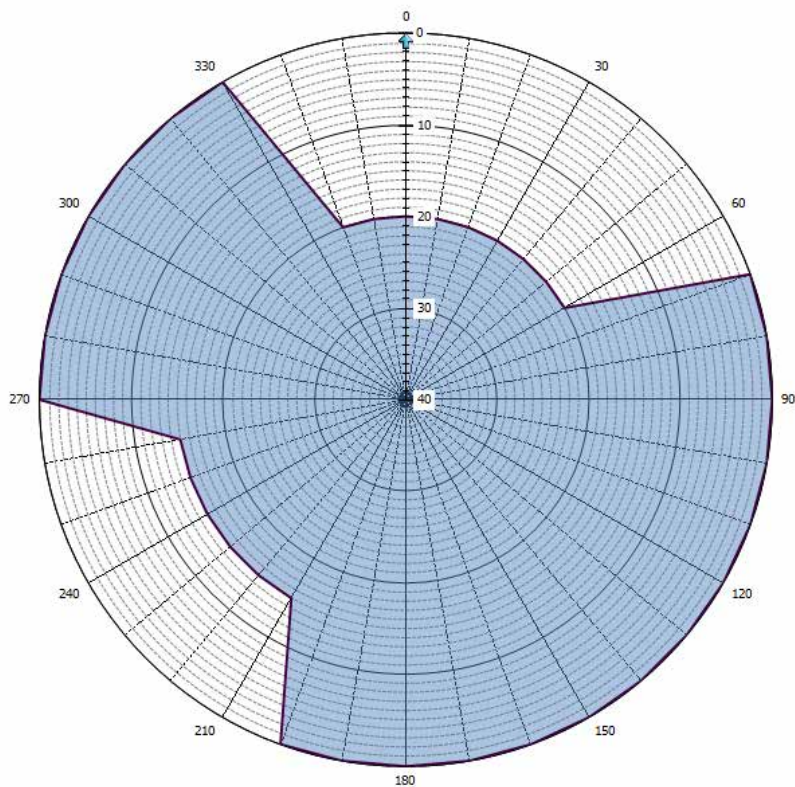
KISA 100.00 MHz

Mastplats och sändarparametrar

Namn	KISA			
Longitud (WGS84)	015E35 22	Frekvens	100.00	MHz
Latitud (WGS84)	57N57 28	ERP	5.01	kW
Antennhöjd	268.0 m.ö.m	Antenntyp	D	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	20.0	180°	0.0
10°	20.0	190°	0.0
20°	20.0	200°	0.0
30°	20.0	210°	15.0
40°	20.0	220°	15.0
50°	20.0	230°	15.0
60°	20.0	240°	15.0
70°	0.0	250°	15.0
80°	0.0	260°	15.0
90°	0.0	270°	0.0
100°	0.0	280°	0.0
110°	0.0	290°	0.0
120°	0.0	300°	0.0
130°	0.0	310°	0.0
140°	0.0	320°	0.0
150°	0.0	330°	0.0
160°	0.0	340°	20.0
170°	0.0	350°	20.0



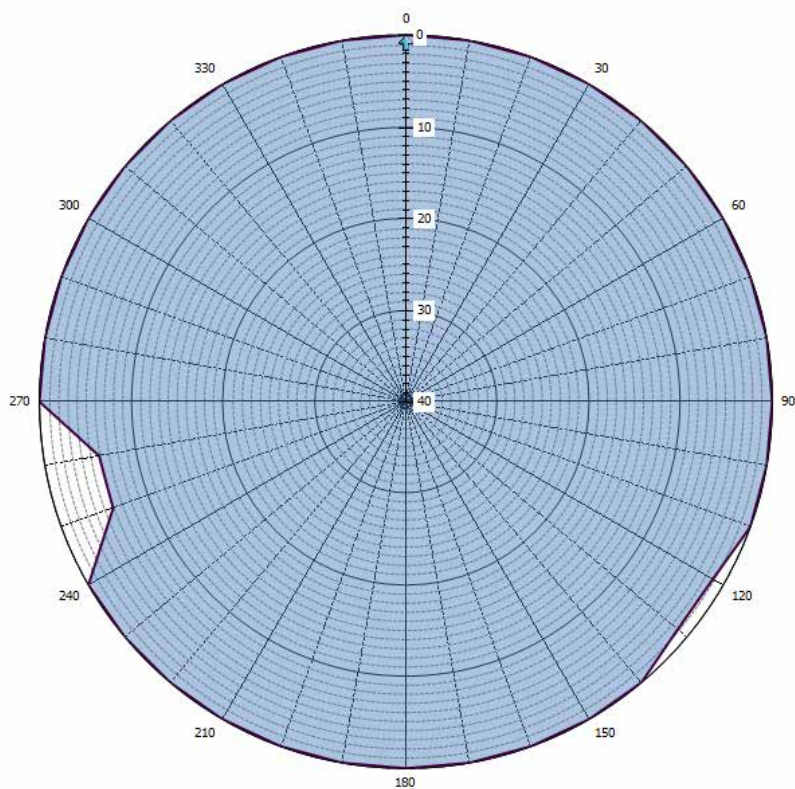
LINKÖPING 94.40 MHz

Mastplats och sändarparametrar

Namn	LINKÖPING			
Longitud (WGS84)	015E38 05	Frekvens	94.40	MHz
Latitud (WGS84)	58N23 59	ERP	5.00	kW
Antennhöjd	60.0 m.ö.m	Antenntyp	D	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	0.0
20°	0.0	200°	0.0
30°	0.0	210°	0.0
40°	0.0	220°	0.0
50°	0.0	230°	0.0
60°	0.0	240°	0.0
70°	0.0	250°	6.0
80°	0.0	260°	6.0
90°	0.0	270°	0.0
100°	0.0	280°	0.0
110°	0.0	290°	0.0
120°	1.3	300°	0.0
130°	1.3	310°	0.0
140°	0.0	320°	0.0
150°	0.0	330°	0.0
160°	0.0	340°	0.0
170°	0.0	350°	0.0



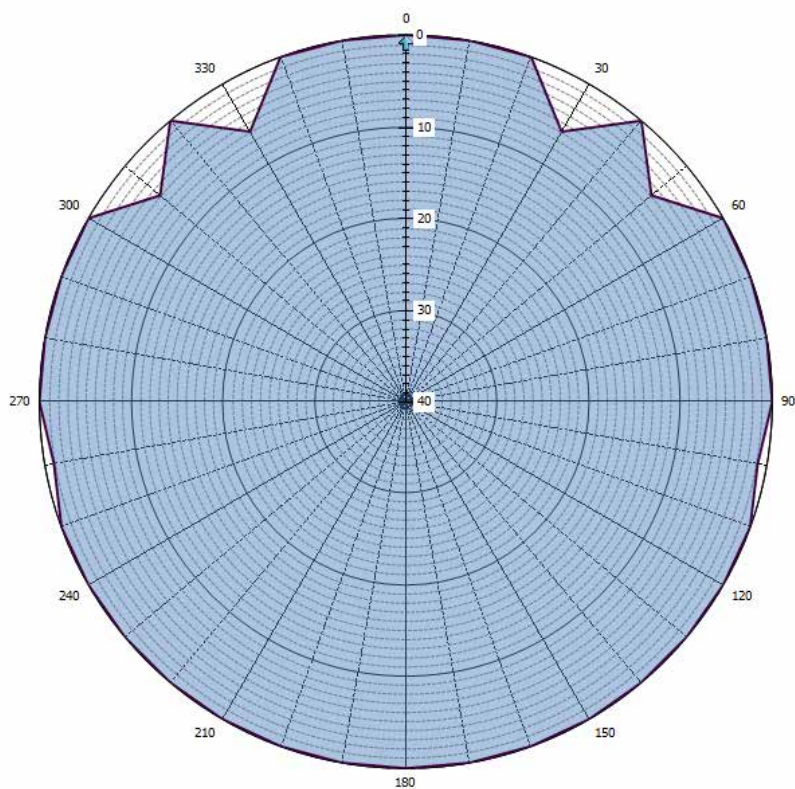
MJÖLBY 87.70 MHz

Mastplats och sändarparametrar

Namn	MJÖLBY			
Longitud (WGS84)	015E07 02	Frekvens	87.70	MHz
Latitud (WGS84)	58N20 08	ERP	0.50	kW
Antennhöjd	41.0 m.ö.m	Antenntyp	D	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	0.0
20°	0.0	200°	0.0
30°	6.0	210°	0.0
40°	0.0	220°	0.0
50°	5.0	230°	0.0
60°	0.0	240°	0.0
70°	0.0	250°	0.0
80°	0.0	260°	1.0
90°	0.0	270°	0.0
100°	1.0	280°	0.0
110°	0.0	290°	0.0
120°	0.0	300°	0.0
130°	0.0	310°	5.0
140°	0.0	320°	0.0
150°	0.0	330°	6.0
160°	0.0	340°	0.0
170°	0.0	350°	0.0



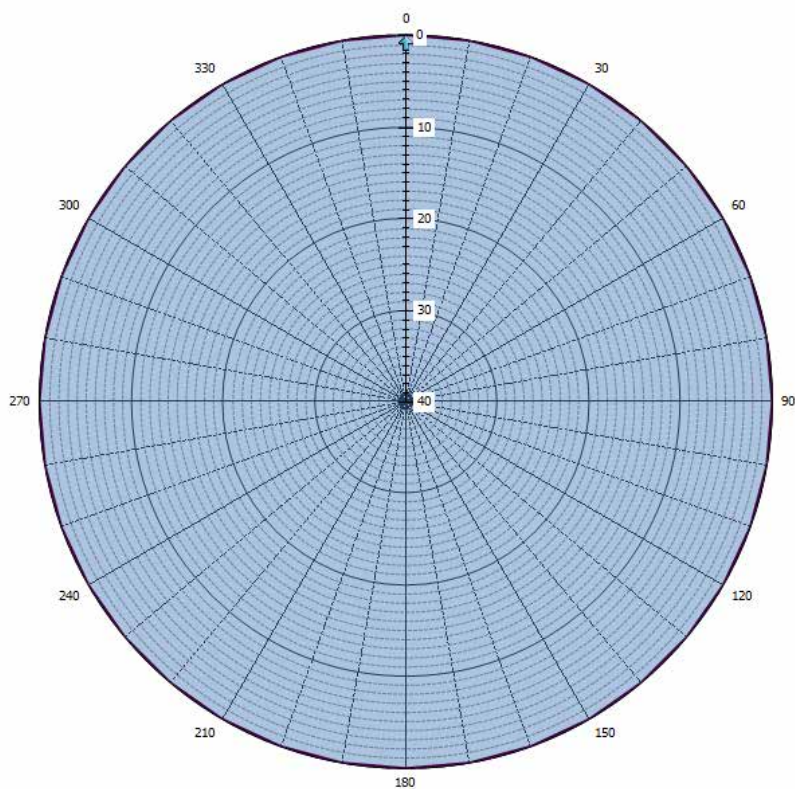
MOTALA 106.10 MHz

Mastplats och sändarparametrar

Namn	MOTALA			
Longitud (WGS84)	015E02 33	Frekvens	106.10	MHz
Latitud (WGS84)	58N32 46	ERP	0.50	kW
Antennhöjd	127.0 m.ö.m	Antenntyp	ND	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	0.0
20°	0.0	200°	0.0
30°	0.0	210°	0.0
40°	0.0	220°	0.0
50°	0.0	230°	0.0
60°	0.0	240°	0.0
70°	0.0	250°	0.0
80°	0.0	260°	0.0
90°	0.0	270°	0.0
100°	0.0	280°	0.0
110°	0.0	290°	0.0
120°	0.0	300°	0.0
130°	0.0	310°	0.0
140°	0.0	320°	0.0
150°	0.0	330°	0.0
160°	0.0	340°	0.0
170°	0.0	350°	0.0



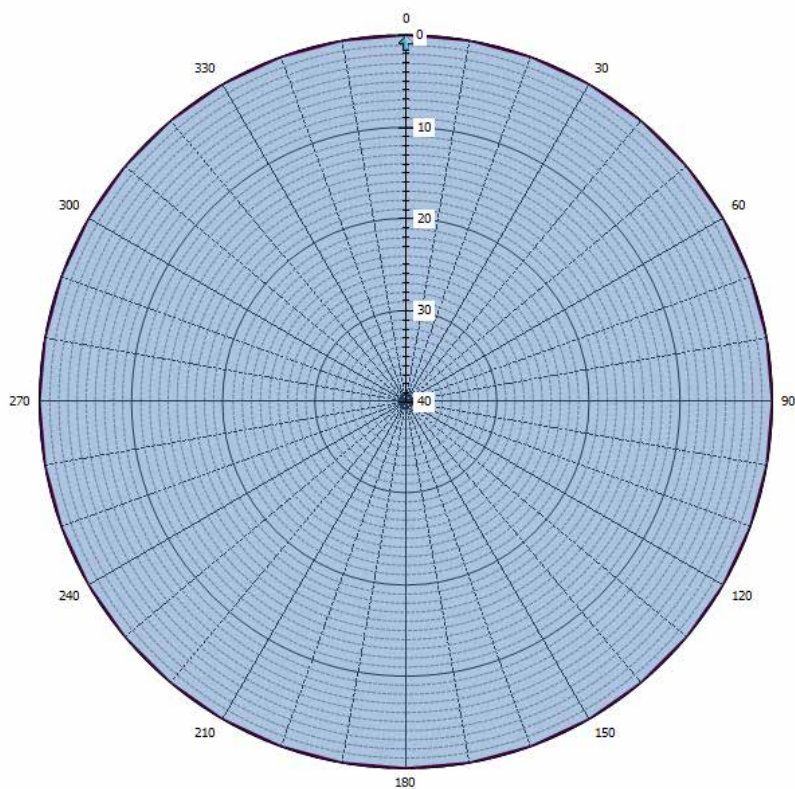
NORRKÖPING 104.90 MHz

Mastplats och sändarparametrar

Namn	NORRKÖPING			
Longitud (WGS84)	016E06 19	Frekvens	104.90	MHz
Latitud (WGS84)	58N31 04	ERP	5.01	kW
Antennhöjd	156.0 m.ö.m	Antenntyp	ND	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	0.0
20°	0.0	200°	0.0
30°	0.0	210°	0.0
40°	0.0	220°	0.0
50°	0.0	230°	0.0
60°	0.0	240°	0.0
70°	0.0	250°	0.0
80°	0.0	260°	0.0
90°	0.0	270°	0.0
100°	0.0	280°	0.0
110°	0.0	290°	0.0
120°	0.0	300°	0.0
130°	0.0	310°	0.0
140°	0.0	320°	0.0
150°	0.0	330°	0.0
160°	0.0	340°	0.0
170°	0.0	350°	0.0



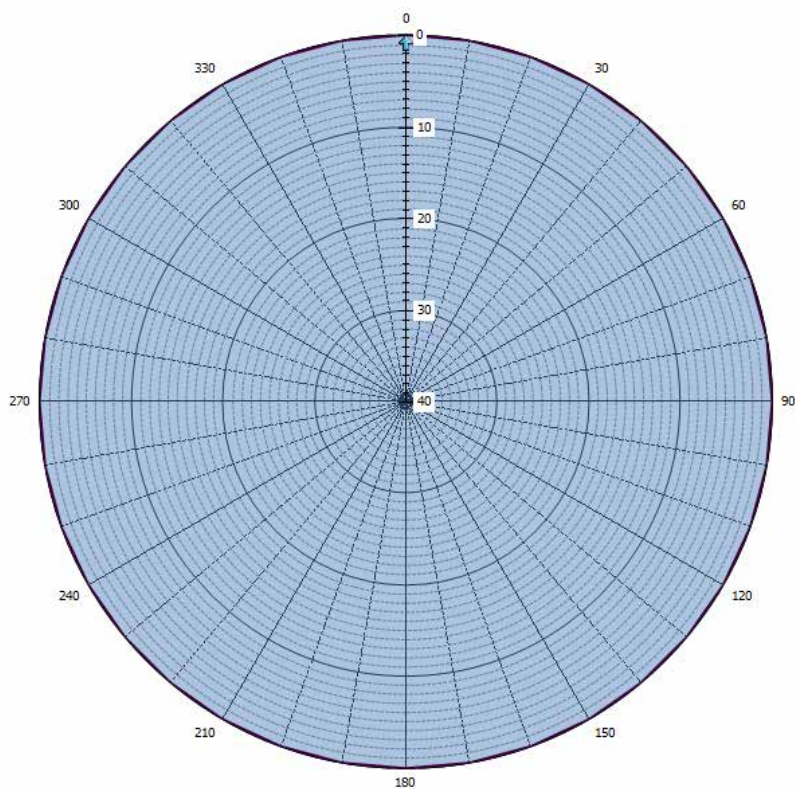
VALDEMARSVIK 100.60 MHz

Mastplats och sändarparametrar

Namn	VALDEMARSVIK			
Longitud (WGS84)	016E36 20	Frekvens	100.60	MHz
Latitud (WGS84)	58N11 56	ERP	2.00	kW
Antennhöjd	55.0 m.ö.m	Antenntyp	ND	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	0.0
20°	0.0	200°	0.0
30°	0.0	210°	0.0
40°	0.0	220°	0.0
50°	0.0	230°	0.0
60°	0.0	240°	0.0
70°	0.0	250°	0.0
80°	0.0	260°	0.0
90°	0.0	270°	0.0
100°	0.0	280°	0.0
110°	0.0	290°	0.0
120°	0.0	300°	0.0
130°	0.0	310°	0.0
140°	0.0	320°	0.0
150°	0.0	330°	0.0
160°	0.0	340°	0.0
170°	0.0	350°	0.0



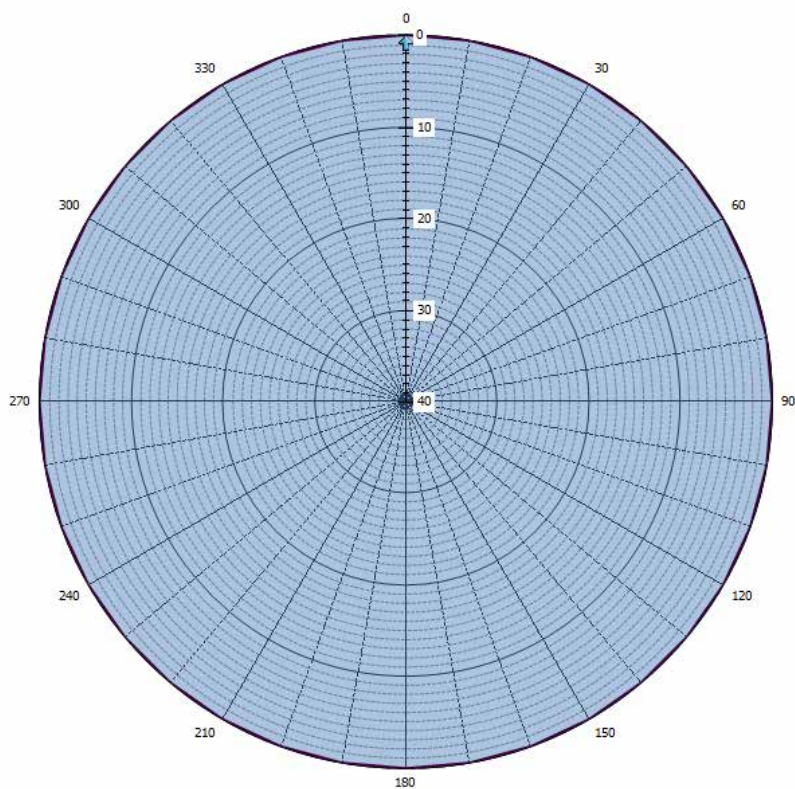
ÖDESHÖG 93.20 MHz

Mastplats och sändarparametrar

Namn	ÖDESHÖG			
Longitud (WGS84)	014E38 17	Frekvens	93.20	MHz
Latitud (WGS84)	58N13 03	ERP	1.00	kW
Antennhöjd	50.0 m.ö.m	Antenntyp	ND	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	0.0
20°	0.0	200°	0.0
30°	0.0	210°	0.0
40°	0.0	220°	0.0
50°	0.0	230°	0.0
60°	0.0	240°	0.0
70°	0.0	250°	0.0
80°	0.0	260°	0.0
90°	0.0	270°	0.0
100°	0.0	280°	0.0
110°	0.0	290°	0.0
120°	0.0	300°	0.0
130°	0.0	310°	0.0
140°	0.0	320°	0.0
150°	0.0	330°	0.0
160°	0.0	340°	0.0
170°	0.0	350°	0.0



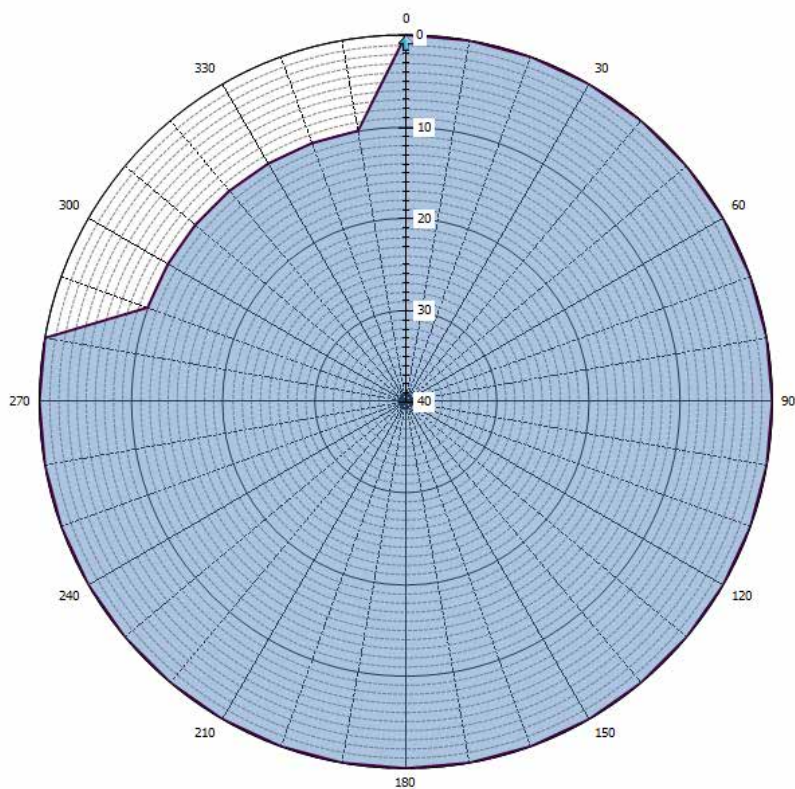
ÅTVIDABERG 95.30 MHz

Mastplats och sändarparametrar

Namn	ÅTVIDABERG			
Longitud (WGS84)	015E59 08	Frekvens	95.30	MHz
Latitud (WGS84)	58N12 59	ERP	0.50	kW
Antennhöjd	66.0 m.ö.m	Antenntyp	D	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	0.0
20°	0.0	200°	0.0
30°	0.0	210°	0.0
40°	0.0	220°	0.0
50°	0.0	230°	0.0
60°	0.0	240°	0.0
70°	0.0	250°	0.0
80°	0.0	260°	0.0
90°	0.0	270°	0.0
100°	0.0	280°	0.0
110°	0.0	290°	10.0
120°	0.0	300°	10.0
130°	0.0	310°	10.0
140°	0.0	320°	10.0
150°	0.0	330°	10.0
160°	0.0	340°	10.0
170°	0.0	350°	10.0



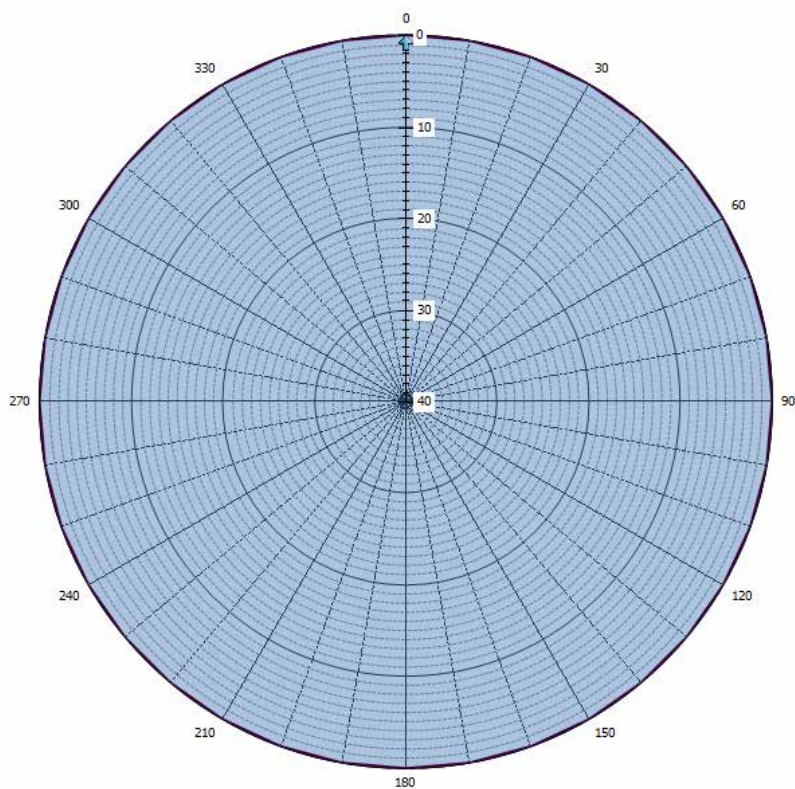
KISA 89.10 MHz

Mastplats och sändarparametrar

Namn	KISA			
Longitud (WGS84)	015E37 03	Frekvens	89.10	MHz
Latitud (WGS84)	57N57 50	ERP	0.50	kW
Antennhöjd	50.0 m.ö.m	Antenntyp	ND	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	0.0
20°	0.0	200°	0.0
30°	0.0	210°	0.0
40°	0.0	220°	0.0
50°	0.0	230°	0.0
60°	0.0	240°	0.0
70°	0.0	250°	0.0
80°	0.0	260°	0.0
90°	0.0	270°	0.0
100°	0.0	280°	0.0
110°	0.0	290°	0.0
120°	0.0	300°	0.0
130°	0.0	310°	0.0
140°	0.0	320°	0.0
150°	0.0	330°	0.0
160°	0.0	340°	0.0
170°	0.0	350°	0.0



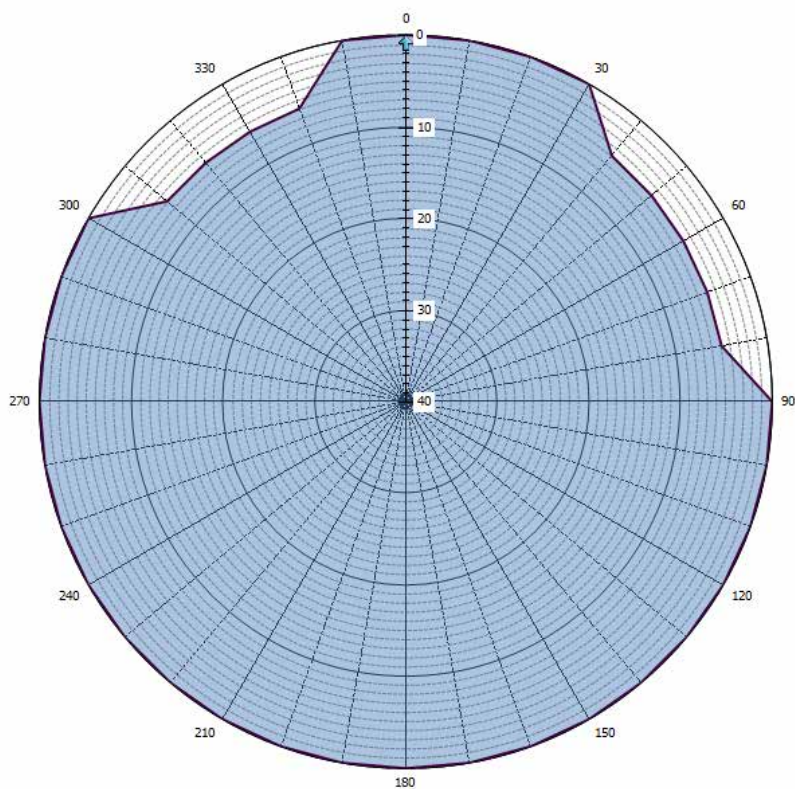
LINKÖPING 103.20 MHz

Mastplats och sändarparametrar

Namn	LINKÖPING			
Longitud (WGS84)	015E31 49	Frekvens	103.20	MHz
Latitud (WGS84)	58N33 57	ERP	5.01	kW
Antennhöjd	130.0 m.ö.m	Antenntyp	D	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	0.0
20°	0.0	200°	0.0
30°	0.0	210°	0.0
40°	5.0	220°	0.0
50°	5.0	230°	0.0
60°	5.0	240°	0.0
70°	5.0	250°	0.0
80°	5.0	260°	0.0
90°	0.0	270°	0.0
100°	0.0	280°	0.0
110°	0.0	290°	0.0
120°	0.0	300°	0.0
130°	0.0	310°	6.0
140°	0.0	320°	6.0
150°	0.0	330°	6.0
160°	0.0	340°	6.0
170°	0.0	350°	0.0



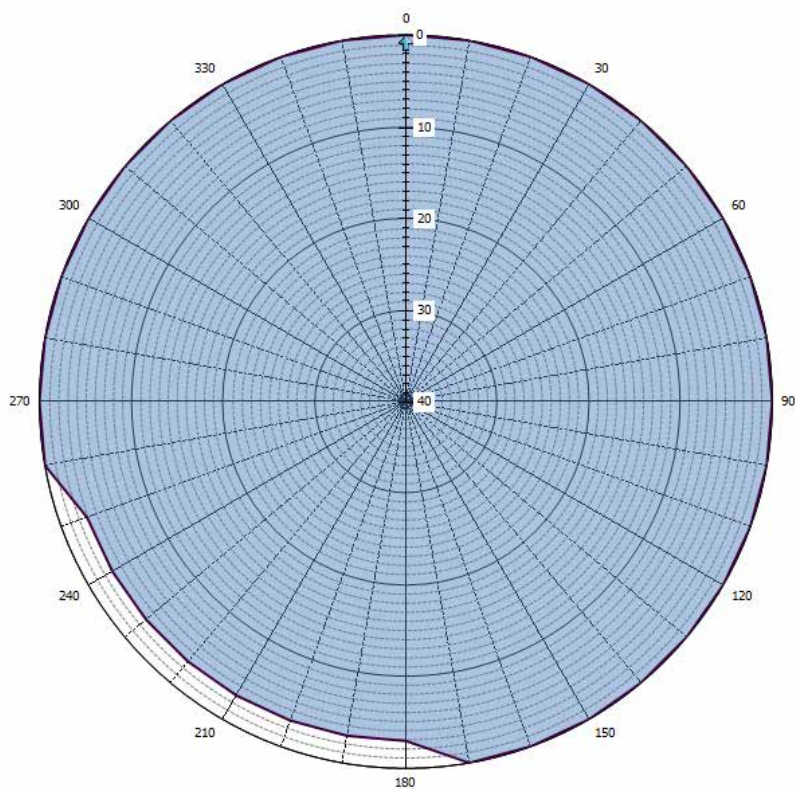
MJÖLBY 100.70 MHz

Mastplats och sändarparametrar

Namn	MJÖLBY			
Longitud (WGS84)	015E06 39	Frekvens	100.70	MHz
Latitud (WGS84)	58N20 04	ERP	0.25	kW
Antennhöjd	35.0 m.ö.m	Antenntyp	D	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	3.0
10°	0.0	190°	3.0
20°	0.0	200°	3.0
30°	0.0	210°	3.0
40°	0.0	220°	3.0
50°	0.0	230°	3.0
60°	0.0	240°	3.0
70°	0.0	250°	3.0
80°	0.0	260°	0.0
90°	0.0	270°	0.0
100°	0.0	280°	0.0
110°	0.0	290°	0.0
120°	0.0	300°	0.0
130°	0.0	310°	0.0
140°	0.0	320°	0.0
150°	0.0	330°	0.0
160°	0.0	340°	0.0
170°	0.0	350°	0.0



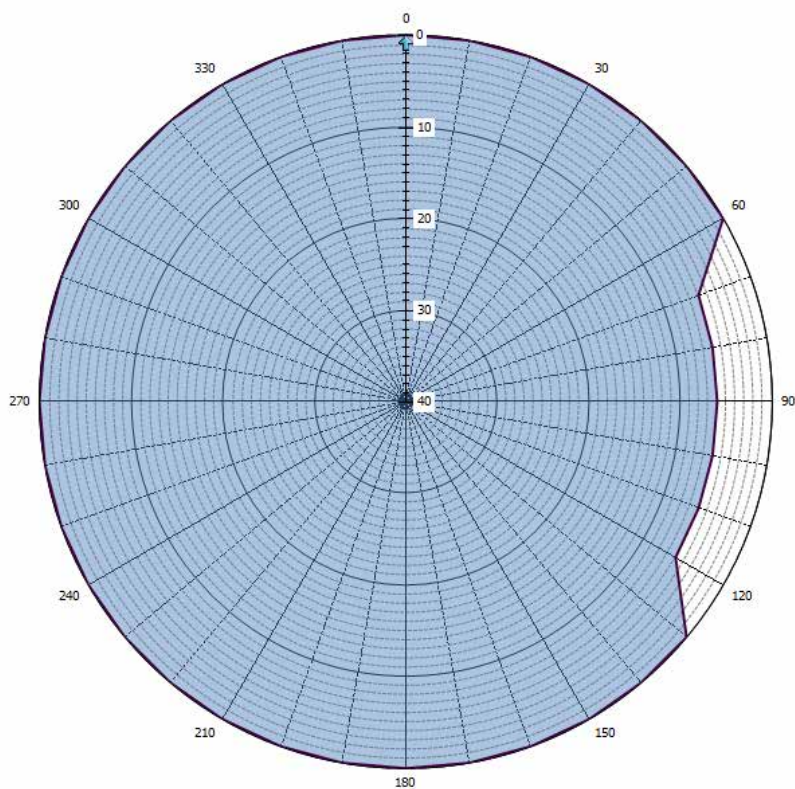
MOTALA 90.20 MHz

Mastplats och sändarparametrar

Namn	MOTALA			
Longitud (WGS84)	015E03 41	Frekvens	90.20	MHz
Latitud (WGS84)	58N31 21	ERP	3.02	kW
Antennhöjd	48.0 m.ö.m	Antenntyp	D	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	0.0
20°	0.0	200°	0.0
30°	0.0	210°	0.0
40°	0.0	220°	0.0
50°	0.0	230°	0.0
60°	0.0	240°	0.0
70°	6.0	250°	0.0
80°	6.0	260°	0.0
90°	6.0	270°	0.0
100°	6.0	280°	0.0
110°	6.0	290°	0.0
120°	6.0	300°	0.0
130°	0.0	310°	0.0
140°	0.0	320°	0.0
150°	0.0	330°	0.0
160°	0.0	340°	0.0
170°	0.0	350°	0.0



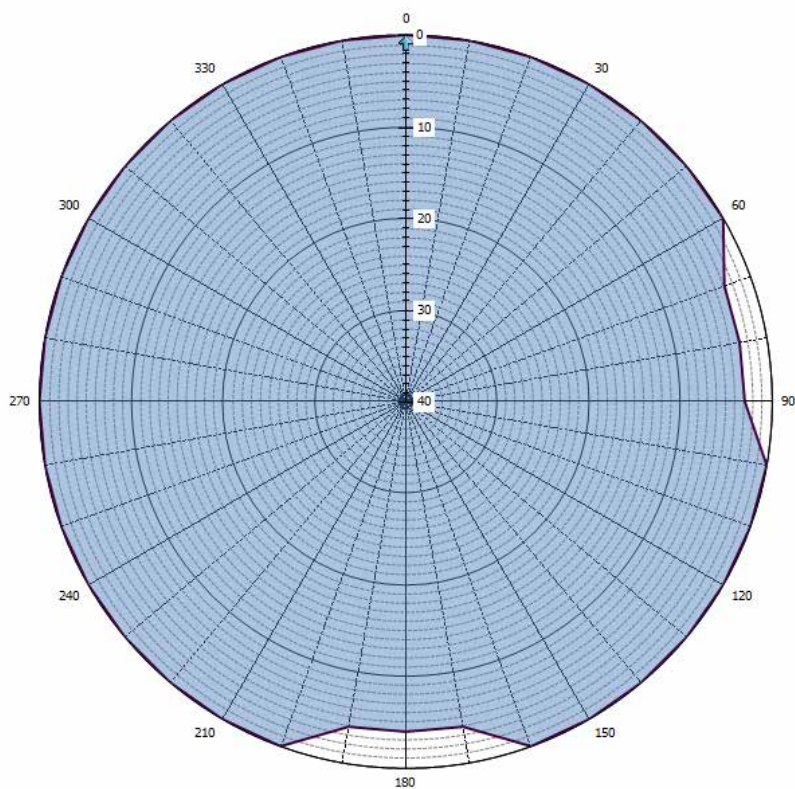
NORRKÖPING 100.90 MHz

Mastplats och sändarparametrar

Namn	NORRKÖPING			
Longitud (WGS84)	016E19 13	Frekvens	100.90	MHz
Latitud (WGS84)	58N41 33	ERP	5.01	kW
Antennhöjd	90.0 m.ö.m	Antenntyp	D	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	4.0
10°	0.0	190°	4.0
20°	0.0	200°	0.0
30°	0.0	210°	0.0
40°	0.0	220°	0.0
50°	0.0	230°	0.0
60°	0.0	240°	0.0
70°	3.0	250°	0.0
80°	3.0	260°	0.0
90°	3.0	270°	0.0
100°	0.0	280°	0.0
110°	0.0	290°	0.0
120°	0.0	300°	0.0
130°	0.0	310°	0.0
140°	0.0	320°	0.0
150°	0.0	330°	0.0
160°	0.0	340°	0.0
170°	4.0	350°	0.0



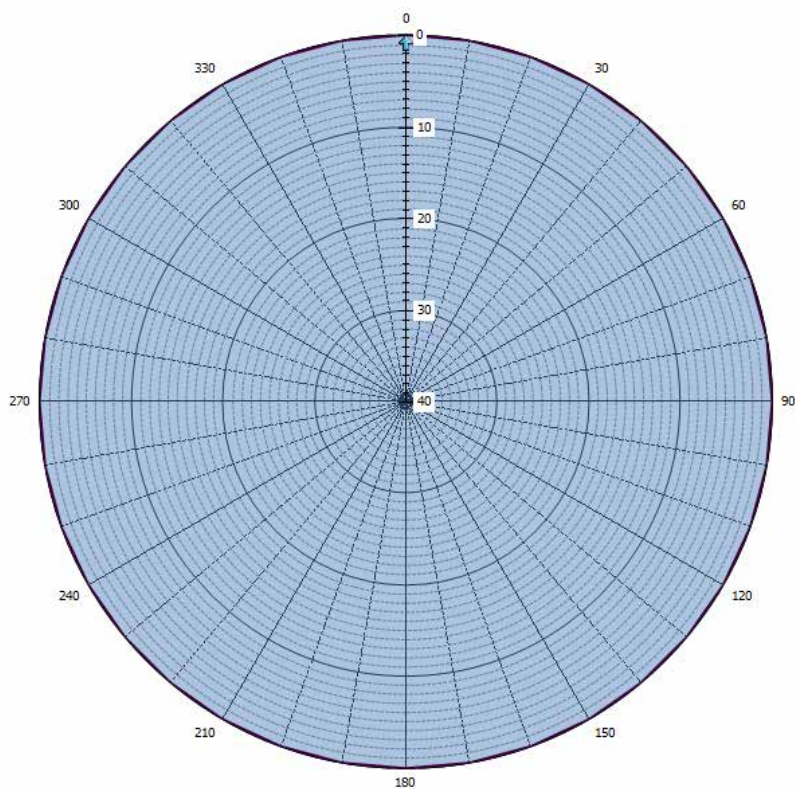
RINGARUM 107.10 MHz

Mastplats och sändarparametrar

Namn	RINGARUM			
Longitud (WGS84)	016E33 25	Frekvens	107.10	MHz
Latitud (WGS84)	58N18 51	ERP	0.30	kW
Antennhöjd	60.0 m.ö.m	Antenntyp	ND	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	0.0
20°	0.0	200°	0.0
30°	0.0	210°	0.0
40°	0.0	220°	0.0
50°	0.0	230°	0.0
60°	0.0	240°	0.0
70°	0.0	250°	0.0
80°	0.0	260°	0.0
90°	0.0	270°	0.0
100°	0.0	280°	0.0
110°	0.0	290°	0.0
120°	0.0	300°	0.0
130°	0.0	310°	0.0
140°	0.0	320°	0.0
150°	0.0	330°	0.0
160°	0.0	340°	0.0
170°	0.0	350°	0.0



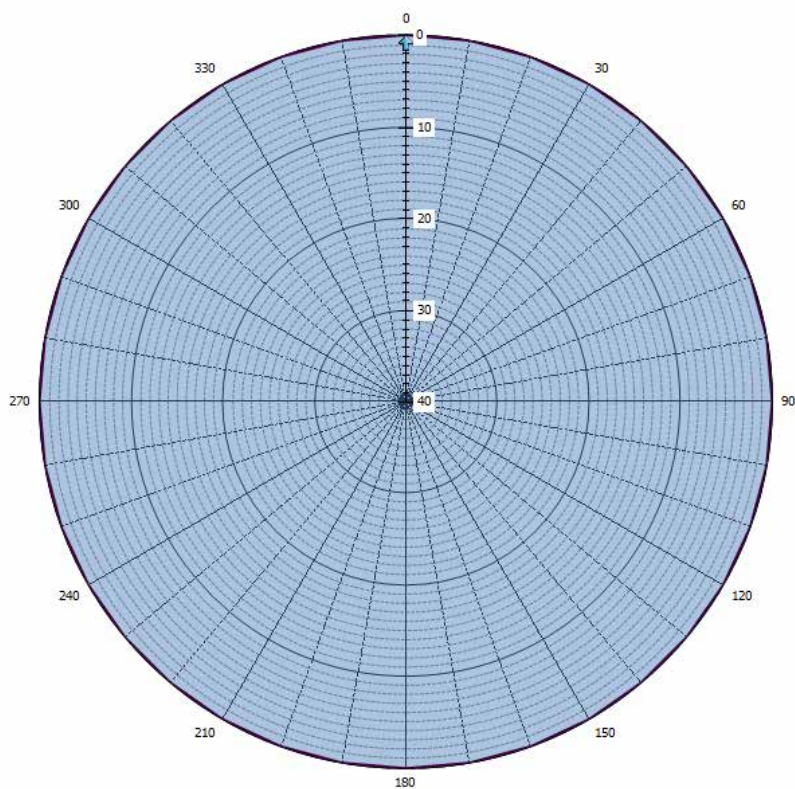
ÖDESHÖG 103.40 MHz

Mastplats och sändarparametrar

Namn	ÖDESHÖG			
Longitud (WGS84)	014E38 17	Frekvens	103.40	MHz
Latitud (WGS84)	58N13 03	ERP	0.05	kW
Antennhöjd	50.0 m.ö.m	Antenntyp	ND	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	0.0
20°	0.0	200°	0.0
30°	0.0	210°	0.0
40°	0.0	220°	0.0
50°	0.0	230°	0.0
60°	0.0	240°	0.0
70°	0.0	250°	0.0
80°	0.0	260°	0.0
90°	0.0	270°	0.0
100°	0.0	280°	0.0
110°	0.0	290°	0.0
120°	0.0	300°	0.0
130°	0.0	310°	0.0
140°	0.0	320°	0.0
150°	0.0	330°	0.0
160°	0.0	340°	0.0
170°	0.0	350°	0.0



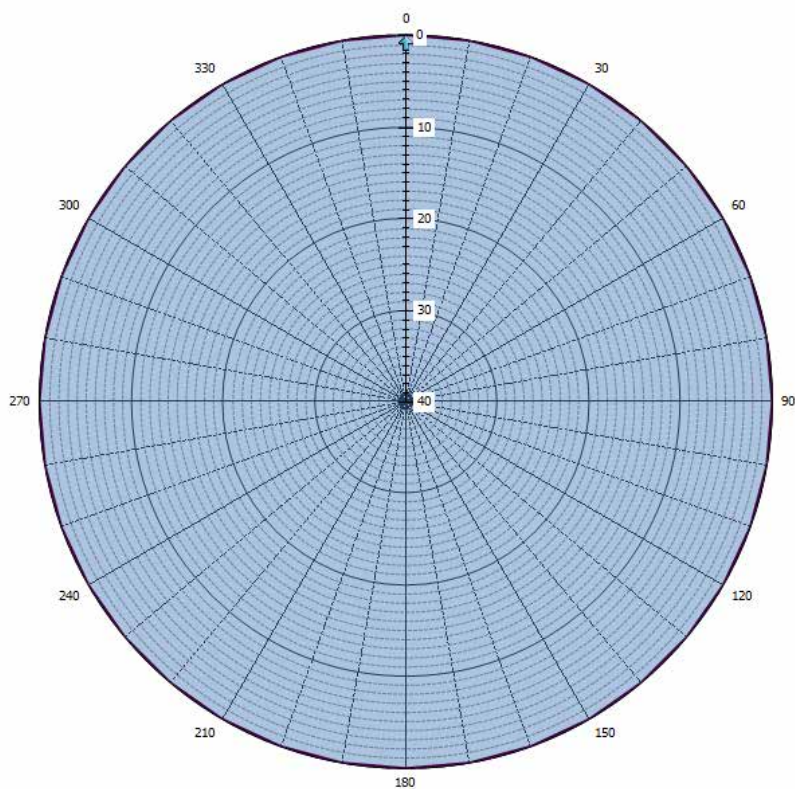
ÅTVIDABERG 90.90 MHz

Mastplats och sändarparametrar

Namn	ÅTVIDABERG			
Longitud (WGS84)	016E00 10	Frekvens	90.90	MHz
Latitud (WGS84)	58N13 28	ERP	0.25	kW
Antennhöjd	60.0 m.ö.m	Antenntyp	ND	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	0.0
20°	0.0	200°	0.0
30°	0.0	210°	0.0
40°	0.0	220°	0.0
50°	0.0	230°	0.0
60°	0.0	240°	0.0
70°	0.0	250°	0.0
80°	0.0	260°	0.0
90°	0.0	270°	0.0
100°	0.0	280°	0.0
110°	0.0	290°	0.0
120°	0.0	300°	0.0
130°	0.0	310°	0.0
140°	0.0	320°	0.0
150°	0.0	330°	0.0
160°	0.0	340°	0.0
170°	0.0	350°	0.0



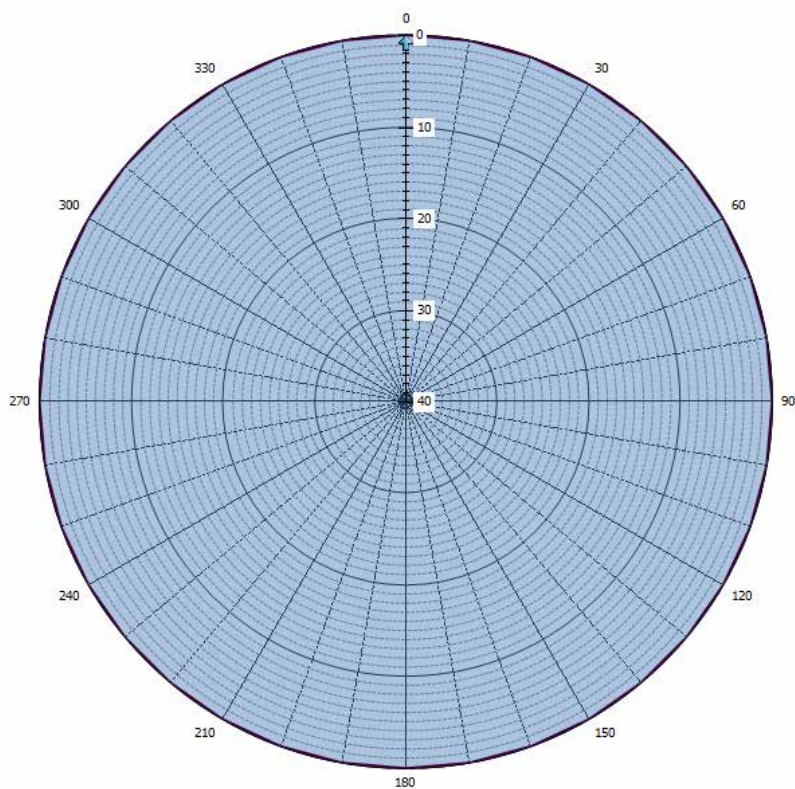
FINSPÅNG 100.00 MHz

Mastplats och sändarparametrar

Namn	FINSPÅNG			
Longitud (WGS84)	015E48 48	Frekvens	100.00	MHz
Latitud (WGS84)	58N42 06	ERP	0.10	kW
Antennhöjd	42.0 m.ö.m	Antenntyp	ND	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	0.0
20°	0.0	200°	0.0
30°	0.0	210°	0.0
40°	0.0	220°	0.0
50°	0.0	230°	0.0
60°	0.0	240°	0.0
70°	0.0	250°	0.0
80°	0.0	260°	0.0
90°	0.0	270°	0.0
100°	0.0	280°	0.0
110°	0.0	290°	0.0
120°	0.0	300°	0.0
130°	0.0	310°	0.0
140°	0.0	320°	0.0
150°	0.0	330°	0.0
160°	0.0	340°	0.0
170°	0.0	350°	0.0



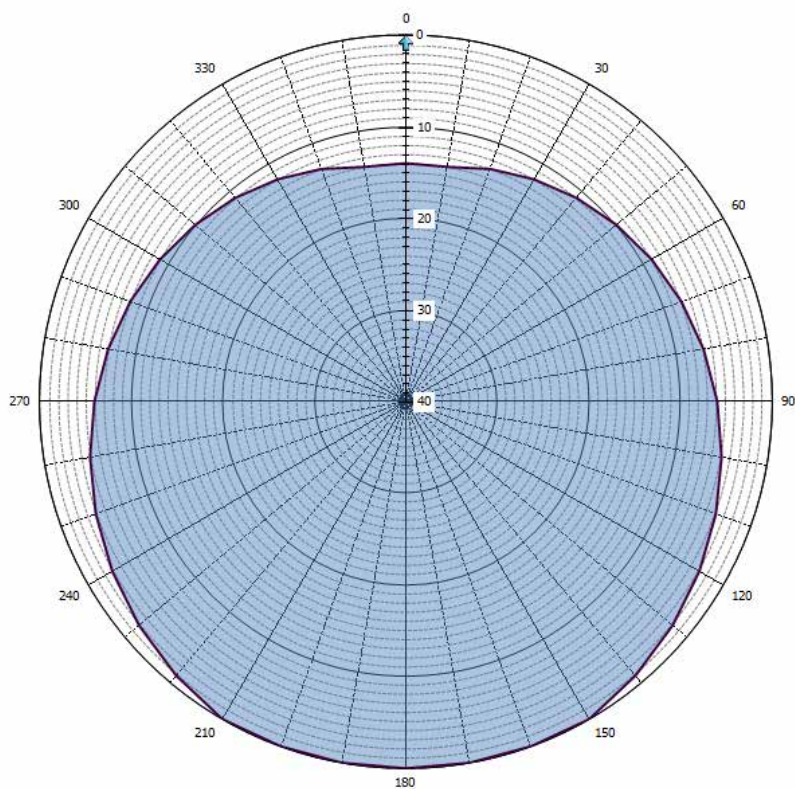
KISA 101.50 MHz

Mastplats och sändarparametrar

Namn	KISA			
Longitud (WGS84)	015E38 32	Frekvens	101.50	MHz
Latitud (WGS84)	58N01 09	ERP	0.10	kW
Antennhöjd	60.0 m.ö.m	Antenntyp	D	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	14.0	180°	0.0
10°	14.0	190°	0.0
20°	13.0	200°	0.0
30°	12.0	210°	0.0
40°	11.0	220°	1.0
50°	10.0	230°	2.0
60°	9.0	240°	3.0
70°	8.0	250°	4.0
80°	7.0	260°	5.0
90°	6.0	270°	6.0
100°	5.0	280°	7.0
110°	4.0	290°	8.0
120°	3.0	300°	9.0
130°	2.0	310°	10.0
140°	1.0	320°	11.0
150°	0.0	330°	12.0
160°	0.0	340°	13.0
170°	0.0	350°	14.0



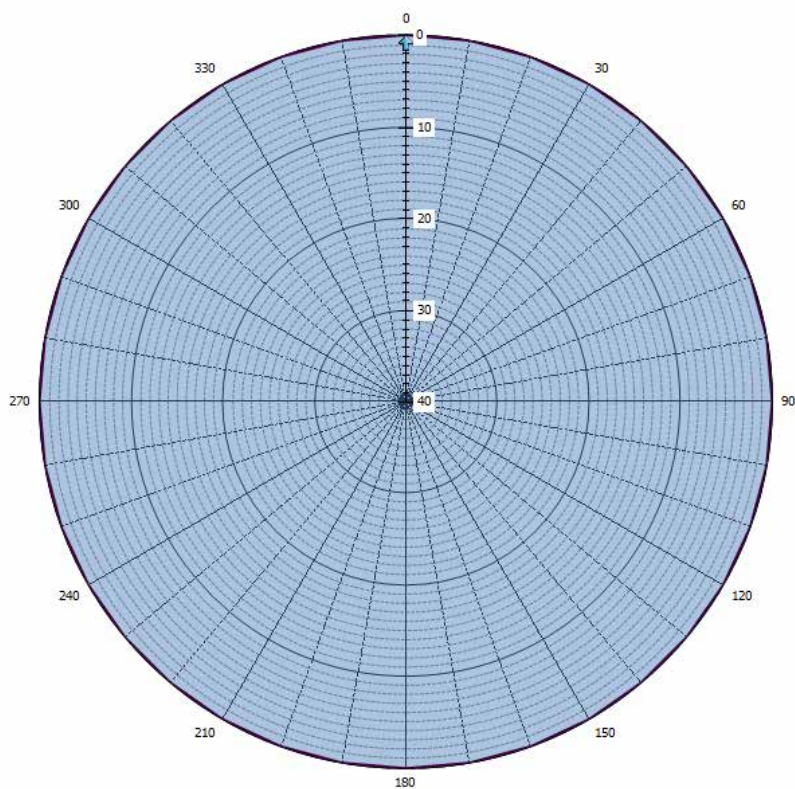
LINKÖPING 101.70 MHz

Mastplats och sändarparametrar

Namn	LINKÖPING			
Longitud (WGS84)	015E38 06	Frekvens	101.70	MHz
Latitud (WGS84)	58N23 57	ERP	5.01	kW
Antennhöjd	60.0 m.ö.m	Antenntyp	ND	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	0.0
20°	0.0	200°	0.0
30°	0.0	210°	0.0
40°	0.0	220°	0.0
50°	0.0	230°	0.0
60°	0.0	240°	0.0
70°	0.0	250°	0.0
80°	0.0	260°	0.0
90°	0.0	270°	0.0
100°	0.0	280°	0.0
110°	0.0	290°	0.0
120°	0.0	300°	0.0
130°	0.0	310°	0.0
140°	0.0	320°	0.0
150°	0.0	330°	0.0
160°	0.0	340°	0.0
170°	0.0	350°	0.0



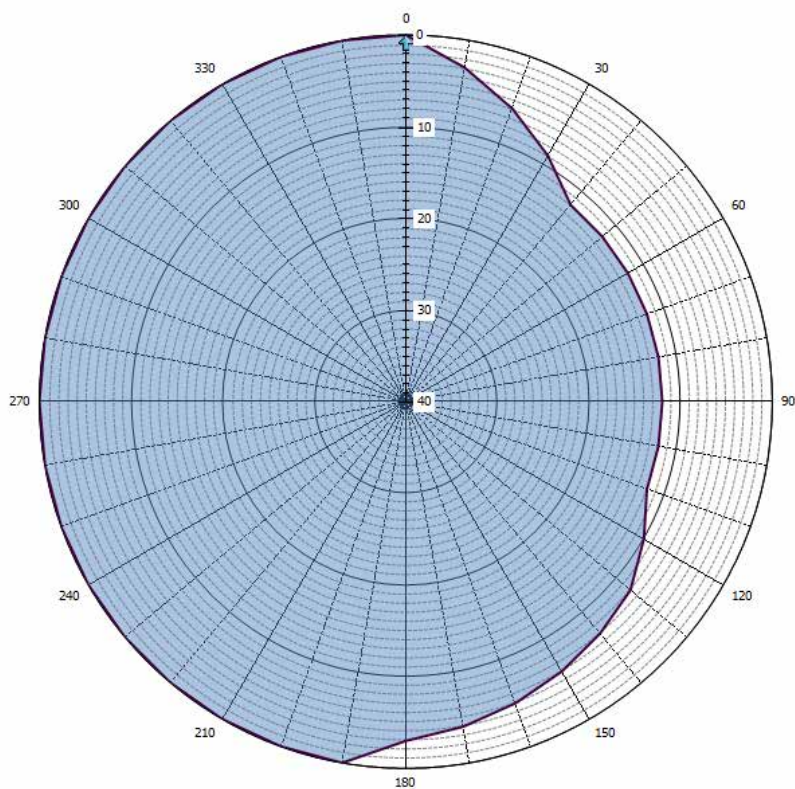
MJÖLBY 88.30 MHz

Mastplats och sändarparametrar

Namn	MJÖLBY			
Longitud (WGS84)	015E07 02	Frekvens	88.30	MHz
Latitud (WGS84)	58N20 08	ERP	0.60	kW
Antennhöjd	41.0 m.ö.m	Antenntyp	D	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	3.0
10°	3.0	190°	0.0
20°	6.0	200°	0.0
30°	9.0	210°	0.0
40°	12.0	220°	0.0
50°	12.0	230°	0.0
60°	12.0	240°	0.0
70°	12.0	250°	0.0
80°	12.0	260°	0.0
90°	12.0	270°	0.0
100°	12.0	280°	0.0
110°	12.0	290°	0.0
120°	10.0	300°	0.0
130°	8.0	310°	0.0
140°	7.0	320°	0.0
150°	6.0	330°	0.0
160°	5.0	340°	0.0
170°	4.0	350°	0.0



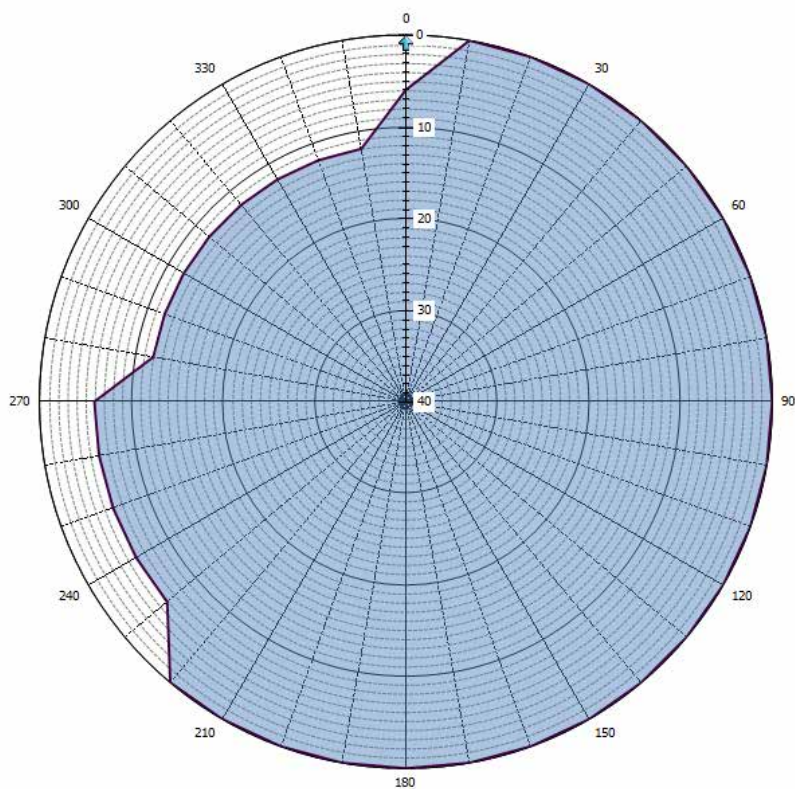
MOTALA 102.60 MHz

Mastplats och sändarparametrar

Namn	MOTALA			
Longitud (WGS84)	015E02 33	Frekvens	102.60	MHz
Latitud (WGS84)	58N32 46	ERP	0.50	kW
Antennhöjd	128.0 m.ö.m	Antenntyp	D	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	6.0	180°	0.0
10°	0.0	190°	0.0
20°	0.0	200°	0.0
30°	0.0	210°	0.0
40°	0.0	220°	0.0
50°	0.0	230°	6.0
60°	0.0	240°	6.0
70°	0.0	250°	6.0
80°	0.0	260°	6.0
90°	0.0	270°	6.0
100°	0.0	280°	12.0
110°	0.0	290°	12.0
120°	0.0	300°	12.0
130°	0.0	310°	12.0
140°	0.0	320°	12.0
150°	0.0	330°	12.0
160°	0.0	340°	12.0
170°	0.0	350°	12.0



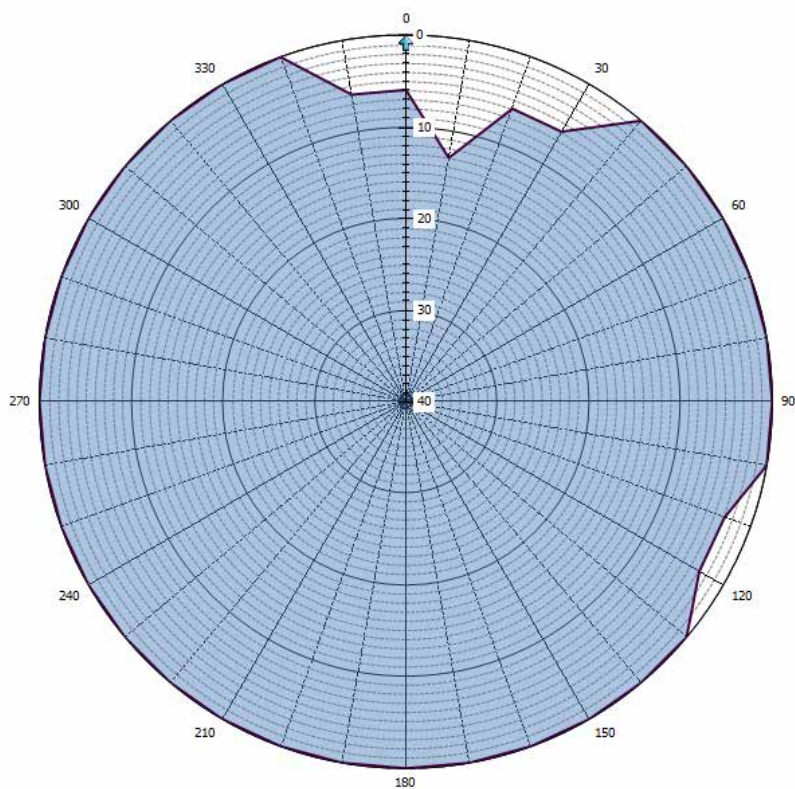
NORRKÖPING 107.40 MHz

Mastplats och sändarparametrar

Namn	NORRKÖPING			
Longitud (WGS84)	016E09 00	Frekvens	107.40	MHz
Latitud (WGS84)	58N39 46	ERP	2.51	kW
Antennhöjd	54.0 m.ö.m	Antenntyp	D	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	6.0	180°	0.0
10°	13.0	190°	0.0
20°	6.0	200°	0.0
30°	6.0	210°	0.0
40°	0.0	220°	0.0
50°	0.0	230°	0.0
60°	0.0	240°	0.0
70°	0.0	250°	0.0
80°	0.0	260°	0.0
90°	0.0	270°	0.0
100°	0.0	280°	0.0
110°	3.0	290°	0.0
120°	3.0	300°	0.0
130°	0.0	310°	0.0
140°	0.0	320°	0.0
150°	0.0	330°	0.0
160°	0.0	340°	0.0
170°	0.0	350°	6.0



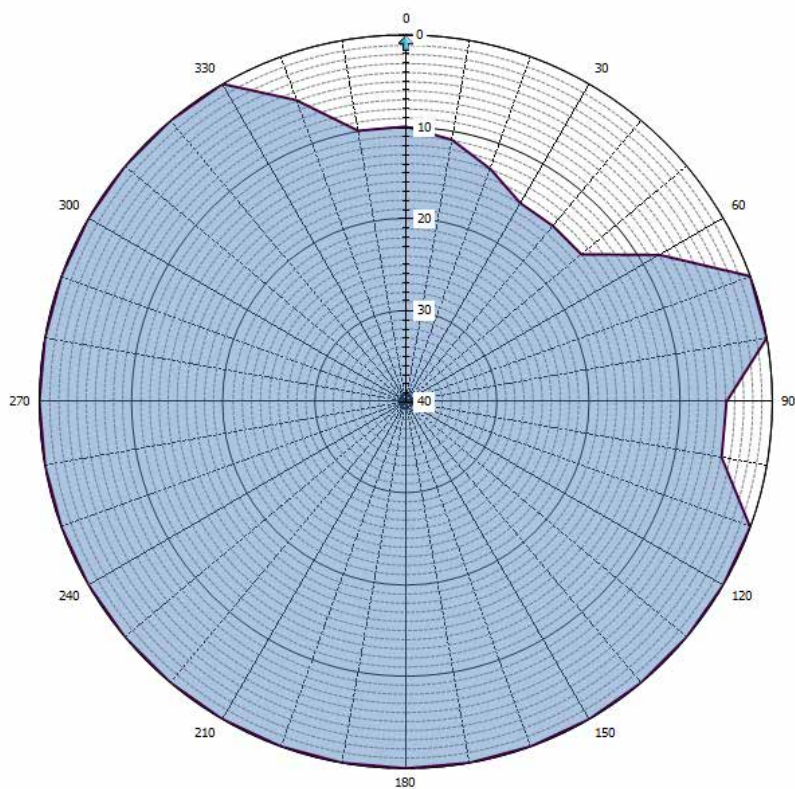
VALDEMARSVIK 89.30 MHz

Mastplats och sändarparametrar

Namn	VALDEMARSVIK			
Longitud (WGS84)	016E36 20	Frekvens	89.30	MHz
Latitud (WGS84)	58N11 56	ERP	0.80	kW
Antennhöjd	59.0 m.ö.m	Antenntyp	D	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	10.0	180°	0.0
10°	11.0	190°	0.0
20°	13.0	200°	0.0
30°	15.0	210°	0.0
40°	15.0	220°	0.0
50°	15.0	230°	0.0
60°	8.0	240°	0.0
70°	0.0	250°	0.0
80°	0.0	260°	0.0
90°	5.0	270°	0.0
100°	5.0	280°	0.0
110°	0.0	290°	0.0
120°	0.0	300°	0.0
130°	0.0	310°	0.0
140°	0.0	320°	0.0
150°	0.0	330°	0.0
160°	0.0	340°	5.0
170°	0.0	350°	10.0



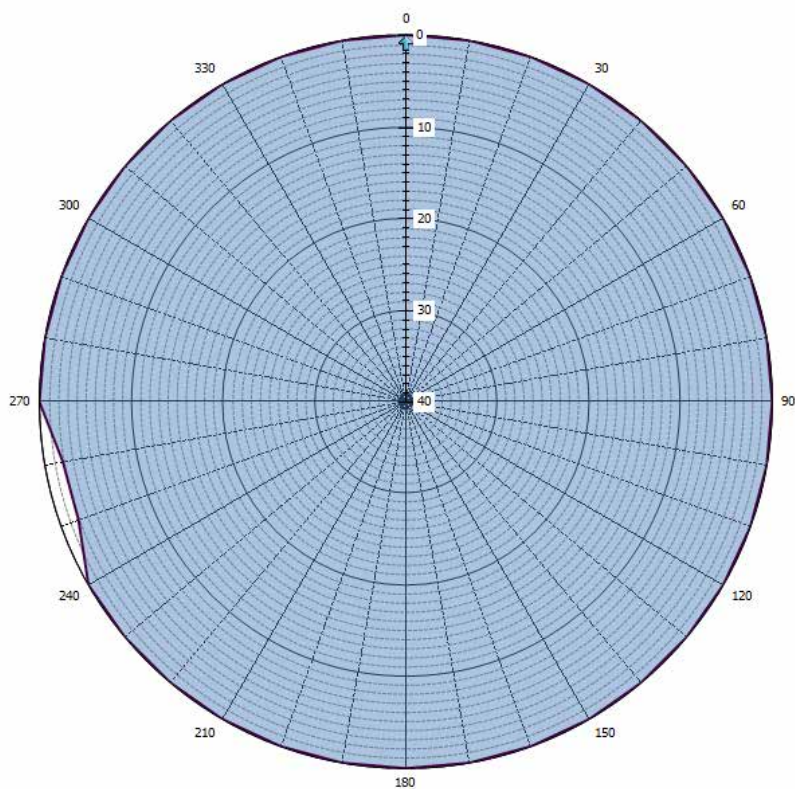
ÖDESHÖG 104.70 MHz

Mastplats och sändarparametrar

Namn	ÖDESHÖG			
Longitud (WGS84)	014E38 17	Frekvens	104.70	MHz
Latitud (WGS84)	58N13 03	ERP	1.00	kW
Antennhöjd	44.0 m.ö.m	Antenntyp	D	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	0.0
20°	0.0	200°	0.0
30°	0.0	210°	0.0
40°	0.0	220°	0.0
50°	0.0	230°	0.0
60°	0.0	240°	0.0
70°	0.0	250°	2.0
80°	0.0	260°	2.0
90°	0.0	270°	0.0
100°	0.0	280°	0.0
110°	0.0	290°	0.0
120°	0.0	300°	0.0
130°	0.0	310°	0.0
140°	0.0	320°	0.0
150°	0.0	330°	0.0
160°	0.0	340°	0.0
170°	0.0	350°	0.0



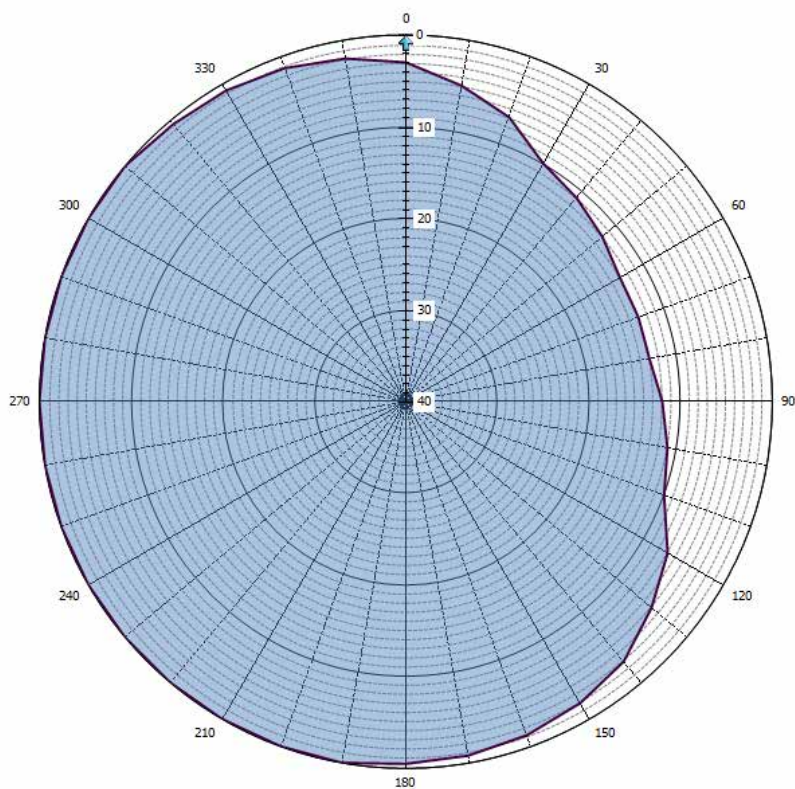
ÅTVIDABERG 97.70 MHz

Mastplats och sändarparametrar

Namn	ÅTVIDABERG			
Longitud (WGS84)	015E59 08	Frekvens	97.70	MHz
Latitud (WGS84)	58N12 59	ERP	0.58	kW
Antennhöjd	66.0 m.ö.m	Antenntyp	D	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	3.0	180°	0.5
10°	5.0	190°	0.0
20°	7.0	200°	0.0
30°	10.0	210°	0.0
40°	11.0	220°	0.0
50°	12.0	230°	0.0
60°	13.0	240°	0.0
70°	13.0	250°	0.0
80°	13.0	260°	0.0
90°	12.0	270°	0.0
100°	11.0	280°	0.0
110°	10.0	290°	0.0
120°	7.0	300°	0.0
130°	5.0	310°	0.0
140°	3.0	320°	0.5
150°	2.0	330°	0.8
160°	1.3	340°	1.3
170°	0.8	350°	2.0



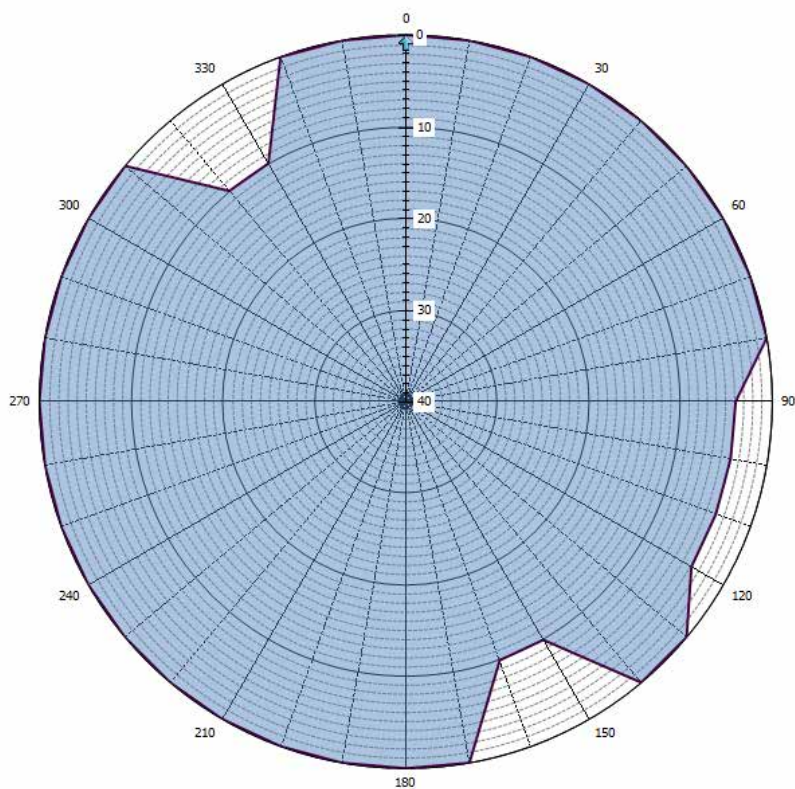
LINKÖPING 103.80 MHz

Mastplats och sändarparametrar

Namn	LINKÖPING			
Longitud (WGS84)	015E38 06	Frekvens	103.80	MHz
Latitud (WGS84)	58N23 57	ERP	0.50	kW
Antennhöjd	60.0 m.ö.m	Antenntyp	D	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	0.0
20°	0.0	200°	0.0
30°	0.0	210°	0.0
40°	0.0	220°	0.0
50°	0.0	230°	0.0
60°	0.0	240°	0.0
70°	0.0	250°	0.0
80°	0.0	260°	0.0
90°	4.0	270°	0.0
100°	4.0	280°	0.0
110°	4.0	290°	0.0
120°	4.0	300°	0.0
130°	0.0	310°	0.0
140°	0.0	320°	10.0
150°	10.0	330°	10.0
160°	10.0	340°	0.0
170°	0.0	350°	0.0



NORRKÖPING 105.50 MHz

Mastplats och sändarparametrar

Namn	NORRKÖPING			
Longitud (WGS84)	016E19 13	Frekvens	105.50	MHz
Latitud (WGS84)	58N41 33	ERP	1.00	kW
Antennhöjd	90.0 m.ö.m	Antenntyp	ND	D/ND

Antenndiagram

Riktning [grader]	Dämpning [dB]	Riktning [grader]	Dämpning [dB]
0°	0.0	180°	0.0
10°	0.0	190°	0.0
20°	0.0	200°	0.0
30°	0.0	210°	0.0
40°	0.0	220°	0.0
50°	0.0	230°	0.0
60°	0.0	240°	0.0
70°	0.0	250°	0.0
80°	0.0	260°	0.0
90°	0.0	270°	0.0
100°	0.0	280°	0.0
110°	0.0	290°	0.0
120°	0.0	300°	0.0
130°	0.0	310°	0.0
140°	0.0	320°	0.0
150°	0.0	330°	0.0
160°	0.0	340°	0.0
170°	0.0	350°	0.0

