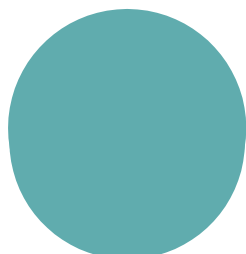


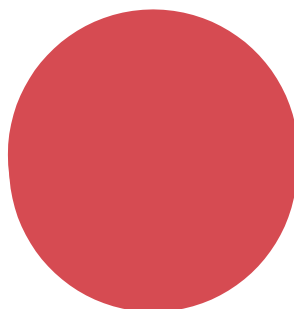


Energistyrelsen



Informationsmemorandum

Bilag N



**Liste over radiokædelinks i 26 GHz-
frekvensbåndet**

2021

Telias radiokæder i 26 GHz båndet

NB: Koordinater er givet i WGS84-datum og længde/breddegrad.

P2P link name	Site A	Latitude (A)	Longitude (A)	Site B	Latitude (B)	Longitude (B)
003A	F2694_A	55.099319	10.567008	F2877_A	55.125266	10.509352
005J	S2112_C	55.612972	12.092048	S1302_A	55.574856	12.099443
006J	S1594_A	55.638825	12.104973	S3556_A	55.628612	12.193851
009E	J2419_B	56.336606	8.938612	J4622_A	56.318738	8.871030
009J	S1934_A	55.979892	12.023590	S3882_A	56.017644	12.046378
010J	S1183_A	55.123109	11.962229	S4666_B	55.145719	11.909236
011A	J3102_B	54.936642	9.985220	J5011_A	54.902495	10.011287
011J	S1174_A	55.505139	12.189937	S2318_A	55.527647	12.127000
012E	J2227_A	56.142517	10.185752	J2912_A	56.145774	10.153017
013H	J2107_A	56.396451	8.796020	J2109_A	56.397085	8.874183
016A	J3338_A	56.205582	8.764231	J5016_B	56.180505	8.734424
016J	S3662_C	55.667744	11.112689	S2249_E	55.638202	11.179824
018J	S1934_A	55.979892	12.023590	S2338_A	56.004605	12.009542
019J	S1767_A	55.669472	11.358227	S2339_A	55.650242	11.352288
020J	S3286_A	55.189032	11.648760	S4705_A	55.186829	11.720559
020S	J2107_A	56.396451	8.796020	C9064_A	56.422483	8.859414
022A	J2262_A	56.170992	10.182860	J2771_A	56.193818	10.107802
026E	J0676_A	56.771053	9.860421	J2726_A	56.817128	9.879169
026S	S0042_B	55.678673	12.085953	S1834_A	55.696270	12.151251
027S	J2361_D	55.832463	10.591989	J2704_A	55.855273	10.545280
030E	J2063_A	55.794263	9.693872	J1530_A	55.793962	9.578424
033A	J2555_A	55.251265	9.472227	J0633_A	55.218444	9.474781
033S	S1831_A	55.917584	12.391266	S1968_A	55.883271	12.454415
035E	J2741_A	55.476648	9.313150	J1645_A	55.457477	9.273861
037E	J2361_D	55.832463	10.591989	J3137_A	55.833705	10.561749
037J	S1644_C	55.305231	11.531288	S2244_N	55.274116	11.497808
040A	F2027_A	55.405083	10.386732	F2951_A	55.430356	10.368969
041E	J2470_A	57.036441	10.020603	J0741_A	57.043720	10.058265
047S	J2410_A	57.025962	9.897931	J2817_A	57.017271	9.932819
048E	J2339_A	55.688585	9.529673	J2748_A	55.705715	9.582435
049A	J2435_A	57.052587	9.917038	J2033_A	57.073374	9.885979
051E	J2513_A	55.484404	9.501944	J0501_A	55.498740	9.555220
053E	J2355_A	55.558422	9.719626	J2900_A	55.572592	9.761311
053S	B0075_C	55.036012	15.096221	B0220_A	55.067170	15.122940
056E	J2588_A	55.065020	9.369648	J2899_A	55.113785	9.370976
061A	J2277_A	55.459351	8.502316	J3889_A	55.463944	8.576814
068S	J2883_A	54.981455	9.506978	J0668_A	54.958302	9.453169
069E	J2262_A	56.170992	10.182860	J2969_A	56.173740	10.143949
070E	J4378_A	56.582208	9.038871	J2770_A	56.569258	9.012396
072E	F2698_A	55.359763	10.589682	F0725_A	55.405370	10.630810
074A	J4632_B	57.726732	10.563889	J2076_A	57.727604	10.528526
079E	J2278_A	56.057999	10.205222	J4479_D	56.068701	10.165043
081E	J0518_A	55.634761	9.563877	J4581_C	55.637592	9.652608
095S	J2340_A	55.675788	9.529929	J1519_D	55.673972	9.587385
096J	J2259_A	56.105983	10.114202	J2266_A	56.108839	10.156430
098E	J3797_A	55.621356	9.760143	J3798_B	55.625151	9.833000
104S	J2885_A	55.142300	9.437931	J1904_B	55.139908	9.481485
105E	J2096_G	55.723489	9.100755	J1651_A	55.716501	9.134864
106A	S1065_A	55.731034	12.487376	S2078_B	55.719622	12.435177
115J	J1620_A	55.546779	9.689458	C9115_A	55.549509	9.648155
117H	J2398_A	56.178014	9.655272	J2167_B	56.205808	9.736169
117S	J2872_A	55.711897	9.602915	J2850_A	55.686841	9.616383
118J	J2321_A	55.901886	9.834922	C9118_A	55.919238	9.831579
120A	J0635_A	54.951652	9.699531	J0672_A	54.920672	9.679806
121J	J3660_C	56.058688	9.085408	J5121_C	56.066200	9.152048
131E	S1100_A	55.671039	12.500743	S1013_A	55.664561	12.551273
133S	S1650_A	55.410906	11.378611	S0044_B	55.408516	11.453589
138S	S1763_B	55.632502	11.450430	S0127_A	55.650131	11.502860

139H	J2643_A	56.194222	9.576053	J2936_B	56.196899	9.521524
145S	J2997_A	55.712414	9.210816	J3089_F	55.718958	9.131577
147E	J2597_A	56.743842	9.601031	J2179_B	56.757117	9.686782
147S	J2872_A	55.711897	9.602915	J2647_A	55.692042	9.613077
154J	J2933_B	56.862496	8.454398	J5154_A	56.841699	8.521068
161J	J2522_A	55.459924	9.552460	J5161_A	55.463447	9.619364
164J	J2684_A	55.402254	8.735732	J5164_A	55.421521	8.697803
168S	J2058_A	55.532629	9.493496	J1584_E	55.563900	9.484120
172S	J2410_A	57.025962	9.897931	J0872_D	56.993807	9.924085
178H	F2039_B	55.389161	10.331551	F2693_A	55.380513	10.263279
179S	J2780_A	56.462705	9.395788	J2779_A	56.449835	9.429625
182S	S3114_A	55.786710	12.373062	S1173_A	55.762175	12.336482
183A	F0921_D	55.389519	10.454785	F1215_A	55.386314	10.491781
185J	J2601_C	54.940833	9.080415	J5185_A	54.933811	9.154128
186A	S1826_A	55.855635	12.160201	S0035_A	55.885413	12.203187
188S	J2063_A	55.794263	9.693872	J4838_A	55.813186	9.708171
189S	J2569_A	56.091136	8.510578	J1627_A	56.128209	8.511008
191J	J2321_A	55.901886	9.834922	J5191_A	55.902675	9.885694
194A	F2646_B	54.900487	10.307296	F0681_A	54.886103	10.412032
197A	S1090_A	55.653956	12.598819	S0436_G	55.633599	12.556957
201E	J2915_B	56.442816	10.089163	J5201_A	56.413384	10.071831
202H	J2246_A	56.184314	10.198157	J3141_A	56.207482	10.267155
204H	S1081_A	55.625030	12.411825	S1286_A	55.651683	12.398466
205A	J2241_A	56.192019	10.217897	J2923_A	56.206011	10.236735
207S	J3288_C	56.147261	9.052095	J0607_A	56.121674	9.105300
208E	J2557_A	56.036565	8.847160	J5208_A	56.008437	8.845062
211A	J0748_A	56.230664	10.243320	J0845_A	56.233436	10.297148
217A	J2342_A	55.809897	9.623576	J2465_A	55.842924	9.589531
222E	J2079_A	57.568121	9.994243	J3322_D	57.559689	10.054786
229H	J2627_A	56.160839	9.557455	J2935_A	56.152457	9.498288
232J	J2131_A	55.948992	9.126400	J5232_A	55.974619	9.115230
234E	J2552_A	55.252221	8.916067	J5234_A	55.289152	8.948780
245S	J2531_A	54.904771	9.795633	J3898_B	54.862294	9.726167
248A	J2549_A	54.939742	8.857263	J4148_A	54.948232	8.804525
248E	S1144_A	55.817310	12.369324	S1335_A	55.829087	12.431427
248S	J2031_E	56.244433	8.608652	J5248_A	56.259283	8.567564
255E	J0748_A	56.230664	10.243320	J1955_A	56.203051	10.191343
256A	J1584_E	55.563900	9.484120	J1255_A	55.561286	9.409888
259A	F2040_A	55.340449	10.285797	F1217_C	55.350739	10.235219
263A	S1119_A	55.718852	12.357425	S0020_A	55.749432	12.335953
267H	S1628_A	54.770250	11.863380	S1444_B	54.806605	11.878264
268A	J2481_A	55.497476	8.447383	J1563_B	55.508310	8.412096
271E	F0660_A	55.248173	10.478642	C9021_A	55.283083	10.474681
274S	F2150_A	55.334236	10.793165	C9069_A	55.302294	10.813058
286A	J2169_A	55.629661	8.456642	J4077_D	55.605857	8.470860
291A	J2520_A	55.478758	9.475482	J0510_A	55.501408	9.503316
300E	S1117_A	55.663682	12.452984	S1076_A	55.665381	12.399925
301H	F2836_A	55.518463	10.273002	F2626_A	55.547656	10.256810
303A	B1845_A	55.250389	14.758454	B0480_A	55.286115	14.758910
324J	J2086_A	57.446536	10.532579	J2087_A	57.487515	10.488168
325J	J0613_A	56.748514	8.435530	J3255_D	56.756839	8.387928
332H	S1923_A	55.332971	11.140748	S1807_A	55.366262	11.172387
335H	S1382_A	54.900194	11.891571	S1379_A	54.928879	11.954094
339H	S1674_A	55.314332	12.389923	S1735_A	55.282417	12.296921
342A	J2950_A	54.971762	9.939931	J0591_A	54.989679	9.871503
348J	J0625_A	55.717609	9.563637	J2348_A	55.721664	9.604674
352J	J3241_D	56.240370	10.636871	J5352_A	56.219758	10.686103
359E	J2280_A	56.038509	10.189590	J2278_A	56.057999	10.205222
359H	J2259_A	56.105983	10.114202	J3599_B	56.091237	10.142868

362H	S1644_C	55.305231	11.531288	S1480_B	55.294739	11.422867
365S	S1971_A	55.847978	12.059513	S0038_A	55.881810	12.111372
386E	J2169_A	55.629661	8.456642	J2171_A	55.606265	8.499490
390E	J3862_D	56.528932	9.570296	C9031_A	56.520614	9.648564
395A	S1544_A	55.931978	12.328413	S1226_B	55.931382	12.295098
398E	S1563_A	55.454233	12.179939	S3988_A	55.463247	12.120771
400H	S1934_A	55.979892	12.023590	S1495_A	56.013939	12.116170
401S	S1767_A	55.669472	11.358227	C9065_A	55.692422	11.282655
402A	F2027_A	55.405083	10.386732	F0921_D	55.389519	10.454785
402H	J2384_A	56.238843	10.098759	J1951_A	56.247838	10.029687
408S	S1763_B	55.632502	11.450430	S3993_A	55.593875	11.444799
413S	F5408_E	55.433019	10.395772	F2014_A	55.455081	10.382382
415E	F2026_A	55.416757	10.379558	F2018_A	55.432000	10.444888
428A	F5409_A	55.431784	10.477232	F0917_C	55.417451	10.424103
428E	F2039_B	55.389161	10.331551	F2013_A	55.421787	10.283241
448S	S1960_A	55.792650	12.148998	S0040_A	55.799015	12.216992
454S	S1002_A	55.696714	12.566770	S1221_A	55.708782	12.512528
455S	S1002_A	55.696714	12.566770	S0440_A	55.702143	12.520514
457J	S1424_B	54.855603	11.867636	S2252_D	54.869669	11.912317
458A	S1809_A	55.442662	11.514752	S1810_A	55.463043	11.564398
461J	S4667_A	56.067230	12.520727	S1132_A	56.044696	12.531828
493A	J2774_A	56.339089	10.378415	J5023_A	56.321626	10.314142
495A	J2384_A	56.238843	10.098759	J0684_A	56.271505	10.072017
495S	S0337_C	55.721948	12.335915	S0058_A	55.716215	12.237411
503A	J2349_A	55.481521	9.028048	J2812_A	55.454785	8.938992
514H	S1640_E	55.502351	11.285846	S1781_B	55.538132	11.242133
515S	J2931_A	55.597853	9.668421	C9062_A	55.596683	9.629111
522E	S1539_A	55.908034	12.311122	S1529_A	55.930040	12.273956
526H	J2052_A	56.654252	9.811761	J2327_A	56.688679	9.849546
531S	F0601_A	55.367091	10.506426	F0208_A	55.399830	10.556542
533A	S1539_A	55.908034	12.311122	S3645_D	55.940693	12.291179
537A	F0674_A	55.094156	10.616155	F2851_C	55.116697	10.695483
539S	S0041_A	55.622938	12.139623	S0237_A	55.595934	12.167076
540S	J2791_A	57.155717	9.745217	J0540_A	57.156156	9.814856
541S	J2226_A	56.107667	10.204796	J1848_A	56.146897	10.240195
552A	S1144_A	55.817310	12.369324	S2026_A	55.849209	12.389954
553A	S1594_A	55.638825	12.104973	S2037_E	55.615838	12.050147
555S	S1235_A	55.855283	12.516829	S1217_A	55.853758	12.566020
561H	J2477_A	56.306571	10.163012	J0561_A	56.271647	10.154217
564A	S1668_B	55.381972	11.325358	S1655_A	55.400734	11.363136
566J	J3532_A	56.461722	9.234520	J2652_B	56.477363	9.147145
573A	S1446_A	54.775458	11.483714	S0066_A	54.837220	11.491401
577H	J2948_A	55.002487	9.822080	J2117_A	55.037630	9.810719
587E	J3057_A	55.902816	9.202332	J1870_A	55.942223	9.179563
588A	J3728_B	55.914689	9.257909	J3057_A	55.902816	9.202332
593A	S1650_A	55.410906	11.378611	S4379_A	55.411523	11.329290
595S	S1006_B	55.697826	12.416562	S1386_A	55.690745	12.461643
598A	J2096_G	55.723489	9.100755	J1628_A	55.694292	9.004385
613E	J2227_A	56.142517	10.185752	J2251_A	56.116644	10.194525
620E	J2948_A	55.002487	9.822080	J2147_A	55.039239	9.784509
620H	J2787_A	56.458101	9.367733	J0931_C	56.463599	9.449758
624A	S1668_B	55.381972	11.325358	S1667_A	55.401713	11.346372
627H	J2055_B	56.063992	8.996205	J3660_C	56.058688	9.085408
637S	S1174_A	55.505139	12.189937	S3575_A	55.510512	12.141069
640A	J2540_A	54.944853	9.872703	J2101_A	54.913612	9.897798
642H	S1736_A	54.693197	11.666615	S1891_A	54.684276	11.584255
663H	J2212_A	55.978666	10.039286	J2962_A	55.992886	9.939052
670H	J2979_A	55.506491	9.329663	J2741_A	55.476648	9.313150
673H	J0551_A	55.493782	8.486355	J2496_A	55.498367	8.534354

675S	S4310_A	55.631928	12.019011	S1868_A	55.604474	11.970769
676E	J0551_A	55.493782	8.486355	J2484_A	55.478663	8.424626
677A	J2288_A	55.519145	8.915896	J0587_A	55.493222	8.917217
678A	J0551_A	55.493782	8.486355	J1573_A	55.472757	8.472122
682H	S1824_A	55.450000	11.953699	S1860_A	55.471487	11.943580
692E	S1158_A	55.979987	12.429685	S1136_B	55.995631	12.493367
696A	J3589_A	56.937897	9.861630	J0925_A	56.914406	9.856062
705H	J2254_A	56.124265	10.139182	J2380_C	56.118092	10.176636
706H	J2191_A	56.243241	9.088320	J2644_A	56.266982	9.001917
711H	J2355_A	55.558422	9.719626	J2849_A	55.579924	9.724365
715E	J2164_A	55.536844	9.472776	J2502_A	55.503738	9.482480
720E	J2513_A	55.484404	9.501944	J2500_A	55.502244	9.526710
724H	J3989_A	57.027255	10.018950	J3248_C	57.009163	10.058733
725H	J2608_A	56.460500	10.046177	J2615_A	56.434215	10.053094
726E	J2513_A	55.484404	9.501944	J2522_A	55.459924	9.552460
732H	J2193_A	56.096236	8.241480	J3346_C	56.123299	8.152959
734A	F2029_B	55.458806	9.885235	F2196_A	55.494300	9.834114
736E	J2359_A	55.563213	9.766710	F2866_A	55.533547	9.794082
737E	F2029_B	55.458806	9.885235	F1755_A	55.490451	9.904209
737S	J2361_D	55.832463	10.591989	J1681_A	55.796577	10.602664
753S	F2688_A	55.238780	10.485450	F1785_C	55.238858	10.415240
756A	J2169_A	55.629661	8.456642	J1565_A	55.588698	8.416068
758S	J2116_A	56.250596	10.342824	J2438_A	56.224492	10.297491
765E	J2331_A	55.735094	9.563746	J2346_D	55.724341	9.509714
766A	S2026_A	55.849209	12.389954	S1652_A	55.876861	12.389119
768S	S1158_A	55.979987	12.429685	S3406_A	56.023068	12.449129
769A	J2879_A	55.734051	9.687452	J2065_A	55.746025	9.636384
770E	J2513_A	55.484404	9.501944	J6041_Grøn koncert Kolding	55.478005	9.435875
770H	J2933_B	56.862496	8.454398	J0524_A	56.895698	8.529098
770S	S3171_A	55.990939	12.343989	C9013_A	56.005268	12.438716
779A	J2915_B	56.442816	10.089163	J2731_A	56.441304	10.154147
781H	J2895_A	54.877532	9.387972	J0514_A	54.847256	9.445382
789H	J2500_A	55.502244	9.526710	J0511_A	55.525627	9.534594
789S	S1335_A	55.829087	12.431427	S4062_G	55.781031	12.403045
790J	J1253_A	56.150242	9.992241	J2776_A	56.152448	10.040866
794H	S1960_A	55.792650	12.148998	S1984_A	55.763973	12.140832
798A	J2996_A	56.167743	10.158780	J2865_A	56.181349	10.120476
801S	J2788_A	55.904218	10.190531	J0528_A	55.913122	10.230818
802H	J0662_A	55.258794	9.533523	J2558_A	55.237830	9.543590
806J	J2643_A	56.194222	9.576053	J1806_A	56.222281	9.622806
810A	S1302_A	55.574856	12.099443	S1333_A	55.549084	12.123024
827E	J2415_A	57.041326	9.969992	J2470_A	57.036441	10.020603
827J	J2036_I	56.310779	9.568706	J0827_A	56.329718	9.639929
828A	J2415_A	57.041326	9.969992	J2430_A	57.001292	9.998748
829S	J2415_A	57.041326	9.969992	J0875_C	57.008563	9.945214
835A	J2932_A	55.746914	9.595378	J1685_A	55.773868	9.643916
840A	J2588_A	55.065020	9.369648	J1089_G	55.075414	9.316618
843A	S1809_A	55.442662	11.514752	S2043_A	55.428433	11.604516
845E	F2150_A	55.334236	10.793165	F2062_A	55.301253	10.789440
849A	J2164_A	55.536844	9.472776	J3372_A	55.598880	9.431545
853E	J2763_A	56.570442	9.053083	J2767_A	56.550484	9.114035
861E	J2832_A	56.133361	8.978805	J3557_A	56.106138	8.980348
870E	J2832_A	56.133361	8.978805	J2830_A	56.132128	8.941738
871H	S1090_A	55.653956	12.598819	S1122_A	55.649064	12.550562
878E	J3288_C	56.147261	9.052095	J0765_A	56.104327	9.078034
881A	J3053_I	56.144899	9.163447	J0597_A	56.148739	9.219315
883S	S1870_A	55.951151	11.491306	S3849_C	55.957384	11.424353
884S	J2979_A	55.506491	9.329663	J2884_A	55.505986	9.388588
901E	J2308_A	55.855336	9.831687	J2318_A	55.853853	9.773909

903E	J2310_A	55.852046	9.856775	J2302_A	55.867503	9.880654
906E	J2310_A	55.852046	9.856775	J2870_A	55.873884	9.917383
927S	B0075_C	55.036012	15.096221	B5016_B	55.064028	15.136484
932S	S1160_A	55.920233	12.477416	S2199_A	55.890700	12.496916
934S	S1235_A	55.855283	12.516829	S1374_A	55.886154	12.497146
947A	F2218_C	55.314640	10.226313	F2777_A	55.304606	10.262047
947H	F2218_C	55.314640	10.226313	C9007_A	55.306928	10.257192
951S	S3662_C	55.667744	11.112689	S1965_A	55.692418	11.064949
959E	J2665_A	56.042759	9.925303	J2664_A	56.032168	9.896997
962A	J2246_A	56.184314	10.198157	J0748_A	56.230664	10.243320
964E	J2086_A	57.446536	10.532579	J4142_A	57.416023	10.521697
969E	J2127_A	56.370336	9.630383	J2098_A	56.384471	9.671105
982E	J2787_A	56.458101	9.367733	J2786_A	56.435115	9.392550
A02E	J2055_B	56.063992	8.996205	J2053_A	56.012919	8.973755
A12E	J2991_A	55.751747	9.037387	J2182_A	55.757736	8.931621
DP003	S1002_A	55.696714	12.566770	S1023_A	55.697915	12.540879
DP016	S1005_A	55.713498	12.560097	S1278_A	55.731549	12.547830
DP035	S1006_B	55.697826	12.416562	S1071_A	55.696985	12.480361
DP037	S1006_B	55.697826	12.416562	S0160_C	55.694358	12.354591
DP042	S1592_A	55.648482	12.094625	S1596_A	55.655142	12.057418
DP044	S1582_A	55.624358	12.078327	S4310_A	55.631928	12.019011
DP048	J2254_A	56.124265	10.139182	J2226_A	56.107667	10.204796
DP063	S1001_A	55.702920	12.590743	S1885_A	55.683841	12.573474
DP086	S1006_B	55.697826	12.416562	S1281_A	55.700477	12.459272
DP091	S1006_B	55.697826	12.416562	S1079_A	55.676549	12.434738
DP118	S1594_A	55.638825	12.104973	S1595_A	55.652473	12.141289
DP159	S1029_A	55.709145	12.574384	S1040_A	55.707350	12.530474
DP160	S1065_A	55.731034	12.487376	S1072_A	55.719726	12.443039
DP172	J2169_A	55.629661	8.456642	J3112_A	55.656480	8.487454
DP177	S1243_A	55.659786	12.317945	S1169_A	55.660312	12.255390
DP187	S1160_A	55.920233	12.477416	S1162_A	55.907382	12.525822
DP191	S1160_A	55.920233	12.477416	S1831_A	55.917584	12.391266
DP203	S1500_A	56.026877	12.583154	S1502_A	56.036016	12.610148
DP213	S1462_A	55.663100	11.639711	S1754_C	55.613586	11.592277
DP235	S1720_D	56.085497	12.244549	S1985_A	56.110807	12.310445
DP252	J3449_A	54.889018	9.676807	J2888_A	54.906001	9.625062
DP265	J2580_A	55.041436	9.423169	J2589_A	55.062360	9.392639
DP303	J2895_A	54.877532	9.387972	J0588_A	54.836878	9.352021
DP316	J2686_A	56.421456	10.862780	J4256_A	56.413407	10.913953
DP325	J2086_A	57.446536	10.532579	J2034_B	57.421117	10.466423
DP333	J2555_A	55.251265	9.472227	J0662_A	55.258794	9.533523
DP337	J3361_A	56.467829	10.719209	J1792_A	56.440963	10.688975
DP383	S1090_A	55.653956	12.598819	S1619_B	55.634252	12.650959
DP399	S1065_A	55.731034	12.487376	S0248_E	55.706634	12.488895
DP402	S1526_A	55.944888	12.271413	S1542_A	55.971944	12.234164
DP407	S1800_A	55.772694	12.166367	S0118_A	55.738351	12.147855
DP411	S3167_A	55.870576	11.584346	S0421_D	55.878943	11.546384
DP412	F5021_B	55.505015	9.767621	F1781_A	55.516125	9.821098
DP416	S1144_A	55.817310	12.369324	S3875_C	55.821123	12.413542
DP426	S1174_A	55.505139	12.189937	S4891_A	55.550691	12.239306
DP427	S3022_F	55.453545	11.825754	S3613_B	55.498493	11.838539
DP431	S3022_F	55.453545	11.825754	S1165_A	55.451710	11.787442
DP436	B1636_A	55.119279	14.718168	B0002_A	55.142896	14.759212
DP439	S3268_E	55.214718	12.165136	S2256_C	55.246259	12.110535
DP456	J2665_A	56.042759	9.925303	J4156_A	56.020930	9.883905
DP460	B1618_A	55.072238	15.005514	B5037_A	55.058559	15.067457
DP465	B1574_D	55.205977	14.970742	B5036_A	55.213361	14.897295
DP469	S3114_A	55.786710	12.373062	S1138_A	55.785297	12.324977
DP473	S3581_F	55.758241	11.443186	S2248_B	55.762468	11.390415

DP500	J2073_A	56.534069	8.817523	J4841_D	56.518504	8.865706
DP516	J2627_A	56.160839	9.557455	J3055_A	56.181565	9.537683
DP517	J2627_A	56.160839	9.557455	J2389_A	56.135181	9.619161
DP529	F2160_A	55.063932	10.597069	F0674_A	55.094156	10.616155
DP536	S1090_A	55.653956	12.598819	S1123_F	55.624701	12.650101
DP553	S1243_A	55.659786	12.317945	S3716_A	55.644251	12.279477
J3071_D - J4443_D	J3071_D	56.111929	10.135312	J4443_D	56.114175	10.143065
LOS 1051 Priority 2	J3624_A	56.507531	10.816217	J1256_A	56.518706	10.727006

Telenors radiokæder i 26 GHz båndet

NB: Koordinater er givet i ETRS89-datum og UTM32N projektion.

Punkt A		Punkt B	
X (A)	Y (A)	X (B)	Y (B)
450592.42	6274739.36	451089.42	6279356.72
454093.06	6219111.41	455603.43	6222510.77
457092.03	6266144.16	451955.05	6269580.19
457092.03	6266144.16	460773	6265152
462621.02	6290483.01	458305.94	6291225.86
462621.02	6290483.01	463217	6285928.11
462781.06	6311671.94	461382	6308383
465567	6216210	462925.05	6220785.92
466592.05	6163966.65	465024	6159612
467341.92	6243056.08	463326	6240645
467751.26	6167965.74	460423.46	6169660.54
469819.03	6199883.52	468915.43	6201465.4
473841	6148163.78	476422.01	6149651.01
473841	6148163.78	479237.93	6146746.74
474606	6301000.06	478112.99	6304413.11
474606	6301000.06	478112.95	6304410
477588.99	6244048.29	476395.95	6250148.21
477588.99	6244048.29	477065	6247987
477588.99	6244048.29	475706.96	6247814.32
477588.99	6244048.29	479292	6246530
477588.99	6244048.29	471988.93	6244839.12
477588.99	6244048.29	475920	6241260
482023.05	6312393.05	478413.98	6313585.92
483599.93	6239996.34	483320	6235560
484828.94	6192573.55	484521.05	6189393.98
485371.91	6228985.37	487713.93	6234099.35
485874.92	6209839.47	484104.95	6205633.43
490488.88	6086858.12	492010	6089112
490717.92	6152691.73	488754	6156964
492556.02	6188725.06	495284.9	6187197.6
496812.87	6219933.42	499495.86	6224995.41
496812.87	6219933.42	502014	6220838
501866.81	6266054.18	503310.1	6270257.76
501866.81	6266054.18	505537.85	6267822.17
502072.86	6294815.06	503253.65	6299479.46
505570.05	6240009.03	509669.97	6240478.86
505966.82	6199294.5	503689.84	6202026.51
505966.82	6199294.5	509047	6200110
509672.97	6240448.86	507042.8	6237383.36
510153.79	6222218.45	514020.99	6220520.91
512223.79	6272968.11	517085.97	6273629.89
512993.78	6158322.73	512750.78	6153498.71
514944.76	6189438.56	516079.77	6184545.63
516323.77	6313399.95	518682	6316175
517927.79	6097062.96	520343	6098484
520714.76	6181095.64	523415.35	6177151.1
522019.72	6190955.54	521130.94	6187607.12
523025.76	6075062.16	522987.7	6077820.11

524131	6330289	528426.07	6327910.86
524233.66	6145677.19	526602.78	6146836.86
524323.71	6247668.24	521637	6251233
524323.71	6247668.24	523983.95	6250211.03
524323.71	6247668.24	527415.73	6249974.21
524658.76	6258235.27	527468.69	6258943.23
524658.76	6258235.27	523334	6254893
525811.72	6101266.94	528092	6096951.01
529201.68	6150989.71	529216.43	6155541.02
529239.92	6283810.12	526513	6281140
529541.4	6147118.09	530598	6150831
530266.7	6124253.85	525883.96	6125190.96
530670.71	6294811.02	529248.7	6289487.09
532226.65	6328849.4	528129.09	6332465.87
532226.65	6328849.4	529283.97	6326929.87
533374.68	6226417.34	537298	6227923
537957.67	6165159.71	542673.64	6168548.63
539806.62	6155073.67	533621.68	6157940.68
540287.63	6240028.34	535738.67	6240445.35
540877.11	6352965.38	543190.98	6358922.08
542236.66	6347435.77	540064	6350224
542796.7	6091511.62	537669.69	6094516.99
542974.65	6300945.02	546437.37	6301016.42
544216.66	6155546.75	548616.61	6155344.69
544216.66	6155546.75	548166.92	6153062.14
544758.66	6317682.95	540058	6316922
545080.41	6334965.25	541377.96	6341381.15
546184.65	6278721.1	549332.98	6279471.12
546184.65	6278721.1	549998	6276565
546604.62	6087180.04	541206.65	6090285.03
547606.61	6160492.65	541524.66	6162086.72
547606.61	6160492.65	544844.63	6158305.71
547606.61	6160492.65	546485.98	6158167.13
547994.62	6247569.31	544111	6249235
548482.64	6151258.77	545105.63	6151018.78
548482.64	6151258.77	547952	6149168
548482.64	6151258.77	551933.55	6147863.29
549116.64	6277294.14	545112.66	6274592.15
551108.11	6189817.29	553701.92	6192256.6
552726.61	6266995.15	549417	6269264.12
553060.59	6318576.91	552879	6321152
554504.06	6320175.15	557038	6323040
554504.06	6320175.15	556170.06	6321550.97
556934.55	6211458.43	555896.48	6210021.92
558246.58	6327492.91	562179.58	6329033.92
558266.94	6319846.87	560529.01	6317129.05
558495.55	6228125.34	556278.42	6223383.88
559581.55	6278202.14	555531	6276440
559990	6201066	558032.5	6197269.47
560106.97	6321184.07	563015	6324060

560106.97	6321184.07	563676.55	6323309.91
561485.02	6149169.34	563871.35	6146752.2
561894.51	6141983.79	559032.54	6143319.74
563055.02	6261292	558949.95	6264856.03
564451.55	6254263.23	566309.98	6252556.36
564557.55	6240675.26	568979.08	6243643.1
566071.52	6197360.52	562891.55	6195083.49
566713.51	6136495.8	570118.46	6140794.35
566713.51	6136495.8	562961.77	6139768.37
566713.51	6136495.8	571470.47	6138488.78
566713.51	6136495.8	564320	6138007
566713.51	6136495.8	569848.46	6137772.37
567406.94	6255477.07	563050.54	6256071.2
567977.54	6227219.41	568802.52	6232886.34
569800.55	6336982.81	569605	6341180
569945.48	6225028.34	565761.54	6224760.35
569945.48	6225028.34	566365.96	6224631.8
571398.51	6125013.85	568173.48	6121507.86
571398.51	6125013.85	571419	6120322
571689	6203415	576216.44	6199775.49
572513.5	6219268.46	571854.47	6223296.37
572513.5	6219268.46	569264.02	6222043.08
572513.5	6219268.46	569046	6216639
573063.52	6220627.35	577053	6223116
577884.03	6150263.98	575306.46	6147087.71
577907.49	6367221.72	577423.51	6363568.77
578601.47	6229894.31	574524.48	6227949.37
582909	6258861	582319	6262817
583493.7	6353967.87	587486.95	6352996.99
583691.61	6125282.12	579067.98	6124268.66
584675.43	6140491.85	580118	6142408
584720.35	6135046.45	589036.27	6134107.7
584720.35	6135046.45	583536.08	6133183.09
584936.42	6132374.79	579993.98	6135704.14
584936.42	6132374.79	589338.92	6134298.01
587542.37	6127183.18	586885.38	6123516.86
588865.09	6129997.94	588872.92	6134009.26
588865.09	6129997.94	587542.37	6127183.18
588870.95	6105730.91	585756.97	6104747.44
590176	6140508.02	593144	6143174
591109.07	6355180.89	589700.26	6358132.99
596600.35	6115912.96	598958.75	6110824.89
601381.32	6134950.87	605085.06	6136788
601381.32	6134950.87	605395	6133170
601381.32	6134950.87	601268.31	6130494.47
606268.98	6125487.05	602723.92	6126110.96
608850.31	6076584.06	610216.33	6073542.82
610562.28	6117139.93	614904.24	6118537.53
611085.31	6131117.78	609322.31	6136642.84
611085.31	6131117.78	607724	6134484

611085.31	6131117.78	610662.25	6134135.42
612733.93	6090599.57	615792.98	6092089.97
612733.93	6090599.57	609289.31	6088465.05
612733.93	6090599.57	608712.95	6088102.34
615175.28	6256494.19	608894	6256237
615767.28	6252680.26	618436.04	6252594.97
621616.22	6110624.98	621556.24	6106298.01
623176.06	6351335.08	627922	6354999
626927	6175935	629971.19	6177997.56
632928.99	6171105.94	629108.07	6173169.87
639863.17	6144693.71	640408.12	6141813.77
641165.12	6170419.67	643502.12	6174233.59
641165.12	6170419.67	634850.17	6173324.57
641165.12	6170419.67	637258.07	6171832.14
641165.12	6170419.67	644272.15	6168825.65
645962.11	6124711.82	643323.15	6119804.92
654996.1	6178321.6	655693.95	6184326.91
658246.94	6065638.88	660679	6060764
662143.07	6147296.76	660432	6144016
664946.05	6159849.73	663080.05	6164966.67
667593.01	6163210.64	664946.05	6159849.73
675626.05	6122174.03	679432.08	6121142.89
676613.08	6146589.93	682975.13	6145053.82
677902.94	6128028.85	680785.94	6127022.88
677902.94	6128028.85	674568.98	6125362.91
678688.47	6148892.3	681536.93	6148876.86
682549.07	6187522.04	686073	6187673
688372.91	6066233.14	690659.88	6070416.17
688372.91	6066233.14	690748.9	6062315.17
689375.88	6169254.66	691734	6170211
689375.88	6169254.66	691906.88	6166462.63
690313.92	6160188.09	687765.17	6165466.8
690313.92	6160188.09	689966	6164848
690313.92	6160188.09	686126.94	6160915.64
694390.87	6112008.89	700796.83	6110123.87
695579.85	6140857.74	690156.92	6144307.03
696717.08	6152824.14	693538.91	6153940.66
698683.86	6213398.37	695982	6218162
698683.86	6213398.37	704929	6210685
699065.80	6146587.58	696599.5	6146401.13
700638.85	6185752.5	702985.74	6183798.85
700823.08	6165951	698258.89	6161540.71
700975.76	6099993.73	696661.88	6101345
701051.86	6222978.39	705199.96	6224664.15
701051.86	6222978.39	703138.07	6224573.03
701051.86	6222978.39	706551.85	6223915.35
702373.08	6172397.11	701405.83	6177058.56
702413.68	6159596.36	705076.82	6162134.66
702551.86	6133348.83	706752	6134739
704606.94	6163586.88	700823.08	6165951

704613.32	6203547.61	700684	6205439
704613.32	6203547.61	700609.05	6202098.14
704613.32	6203547.61	705116.94	6199104.94
704613.32	6203547.61	709669.06	6198458.13
705220.04	6217385.53	708382.98	6216076.7
709585.78	6097595.01	705092.99	6095428.03
709950.91	6173648.14	712355.84	6171794.76
710849.48	6179928.32	707276.85	6179187.52
711336.32	6181139.91	708324.46	6184364.98
711336.32	6181139.91	710175.84	6183764.49
712158.87	6168164.13	707962.81	6167245.64
713209.07	6195717.92	709956.81	6196414.54
713615.77	6135874.83	709732.05	6138771.11
714769.78	6182016.56	713561.82	6185350.56
714769.78	6182016.56	717026.01	6183205.96
714769.78	6182016.56	718931.04	6182136.05
715127.77	6171971.55	714407.81	6169666.66
717275.54	6202665.19	718348	6197796
717275.54	6202665.19	718260.78	6197716.65
718278.31	6207758.09	713984.54	6209157.14
718278.31	6207758.09	714893.95	6205266.99
718455.8	6200074.44	717275.54	6202665.19
719522.5	6184174.78	722223.76	6180801.49
719522.5	6184174.78	719824.57	6178281.73
721023.73	6172154.62	719023.04	6176339.97
721023.73	6172154.62	723677	6174231
721023.73	6172154.62	718722.98	6168701.87
722650.73	6214556.41	720510.77	6220198.33
723302	6180906.05	723863.87	6185398.03
723302	6180906.05	721364.44	6176338.41
723690.74	6172147.64	725472.47	6176135.69
723690.74	6172147.64	718960.82	6168587.52
724495.76	6176634.58	725347.03	6178535.03
724495.76	6176634.58	725881.29	6178187.31
725249.73	6169665.64	729441.76	6170762.47
725520.5	6174878.09	722129.94	6178894.96
725520.91	6174878.45	726183.93	6178487.07
725520.91	6174878.45	726188.92	6178253.15
725520.91	6174878.45	725502.01	6176149.92
726507.74	6172903.55	729785.7	6170994.59
730183.73	6168416.65	731711	6170228
730183.73	6168416.65	726378.97	6167881.37