

ANNEX 3

Assignments of the Administration of Hungary agreed by the Administration of the Slovak Republic



Assignments_HNG_550_20230720.txt

No.	Name of station	Block	ERP [dBW]	LON	LAT	Altitude of site above sea level	Antenna directivity	Polarization	Height of antenna above ground level	Comment SVK
1	ACS	5C	33	17 58 57	47 40 02	156	D	V	40	OK
2	ACS	5D	33	17 58 57	47 40 02	156	D	V	40	OK
3	ACS	12B	33	17 58 57	47 40 02	156	D	V	40	OK
4	AGGTELEK	10A	43	20 43 57	48 28 48	515	D	V	88	OK
5	AGGTELEK	11B	43	20 43 57	48 28 48	515	D	V	88	OK
6	AGGTELEK	12D	43	20 43 57	48 28 48	515	D	V	88	OK
7	AGGTELEK	7A	43	20 43 57	48 28 48	515	D	V	88	OK
8	AGGTELEK	7B	43	20 43 57	48 28 48	515	D	V	88	OK
9	AGGTELEK	7C	43	20 43 57	48 28 48	515	D	V	88	OK
10	AGGTELEK	7D	43	20 43 57	48 28 48	515	D	V	88	OK
11	BAKONYSZENTLASZLO	10A	30	17 49 42	47 25 16	286	ND	V	32	OK
12	BAKONYSZENTLASZLO	11B	30	17 49 42	47 25 16	286	ND	V	32	OK
13	BAKONYSZENTLASZLO	12D	30	17 49 42	47 25 16	286	ND	V	32	OK
14	BAKONYSZENTLASZLO	7A	30	17 49 42	47 25 16	286	ND	V	32	OK
15	BAKONYSZENTLASZLO	7B	30	17 49 42	47 25 16	286	ND	V	32	OK
16	BAKONYSZENTLASZLO	7C	30	17 49 42	47 25 16	286	ND	V	32	OK
17	BAKONYSZENTLASZLO	7D	30	17 49 42	47 25 16	286	ND	V	32	OK
18	BALASSAGYARMAT	10D	24	19 18 09	48 04 12	165	ND	V	54	OK
19	BALASSAGYARMAT	11D	24	19 18 09	48 04 12	165	ND	V	54	OK
20	BALASSAGYARMAT	12B	24	19 18 09	48 04 12	165	ND	V	54	OK
21	BALASSAGYARMAT	5A	24	19 18 09	48 04 12	165	ND	V	54	OK
22	BALASSAGYARMAT	5B	24	19 18 09	48 04 12	165	ND	V	54	OK
23	BALASSAGYARMAT	5C	24	19 18 09	48 04 12	165	ND	V	54	OK
24	BALASSAGYARMAT	5D	24	19 18 09	48 04 12	165	ND	V	54	OK
25	BALATONLELLE	10A	30	17 40 40	46 46 09	133	ND	V	52	OK
26	BALATONLELLE	11B	30	17 40 40	46 46 09	133	ND	V	52	OK
27	BALATONLELLE	12D	30	17 40 40	46 46 09	133	ND	V	52	OK
28	BALATONLELLE	7A	30	17 40 40	46 46 09	133	ND	V	52	OK
29	BALATONLELLE	7B	30	17 40 40	46 46 09	133	ND	V	52	OK

No.	Name of station	Block	ERP [dBW]	LON	LAT	Altitude of site above sea level	Antenna directivity	Polarization	Height of antenna above ground level	Comment SVK
30	BALATONLELLE	7C	30	17 40 40	46 46 09	133	ND	V	52	OK
31	BALATONLELLE	7D	30	17 40 40	46 46 09	133	ND	V	52	OK
32	BALOTASZALLAS	10C	30	19 35 10	46 19 56	128	ND	V	82	OK
33	BALOTASZALLAS	11C	30	19 35 10	46 19 56	128	ND	V	82	OK
34	BALOTASZALLAS	12C	30	19 35 10	46 19 56	128	ND	V	82	OK
35	BALOTASZALLAS	9A	30	19 35 10	46 19 56	128	ND	V	82	OK
36	BALOTASZALLAS	9B	30	19 35 10	46 19 56	128	ND	V	82	OK
37	BALOTASZALLAS	9C	30	19 35 10	46 19 56	128	ND	V	82	OK
38	BALOTASZALLAS	9D	30	19 35 10	46 19 56	128	ND	V	82	OK
39	BARCS	10B	30	17 25 47	45 57 28	105	ND	V	46	OK
40	BARCS	11A	30	17 25 47	45 57 28	105	ND	V	46	OK
41	BARCS	12C	30	17 25 47	45 57 28	105	ND	V	46	OK
42	BARCS	6A	30	17 25 47	45 57 28	105	ND	V	46	OK
43	BARCS	6B	30	17 25 47	45 57 28	105	ND	V	46	OK
44	BARCS	6C	30	17 25 47	45 57 28	105	ND	V	46	OK
45	BARCS	6D	30	17 25 47	45 57 28	105	ND	V	46	OK
46	BATTONYA	10B	30	21 01 50	46 18 27	99	ND	V	47	OK
47	BATTONYA	10D	30	21 01 50	46 18 27	99	ND	V	47	OK
48	BATTONYA	11A	30	21 01 50	46 18 27	99	ND	V	47	OK
49	BATTONYA	12C	30	21 01 50	46 18 27	99	ND	V	47	OK
50	BATTONYA	6A	30	21 01 50	46 18 27	99	ND	V	47	OK
51	BATTONYA	6B	30	21 01 50	46 18 27	99	ND	V	47	OK
52	BATTONYA	6C	30	21 01 50	46 18 27	99	ND	V	47	OK
53	BATTONYA	6D	30	21 01 50	46 18 27	99	ND	V	47	OK
54	BEKESCSABA	10B	43	21 02 25	46 41 18	87	ND	V	107	OK
55	BEKESCSABA	10D	43	21 02 25	46 41 18	87	ND	V	107	OK
56	BEKESCSABA	11A	43	21 02 25	46 41 18	87	ND	V	107	OK
57	BEKESCSABA	12C	43	21 02 25	46 41 18	87	ND	V	107	OK
58	BEKESCSABA	6A	43	21 02 25	46 41 18	87	ND	V	107	OK
59	BEKESCSABA	6B	43	21 02 25	46 41 18	87	ND	V	107	OK
60	BEKESCSABA	6C	43	21 02 25	46 41 18	87	ND	V	107	OK
61	BEKESCSABA	6D	43	21 02 25	46 41 18	87	ND	V	107	OK
62	BONYHAD	10B	26	18 32 39	46 17 47	175	ND	V	31	OK
63	BONYHAD	11A	26	18 32 39	46 17 47	175	ND	V	31	OK
64	BONYHAD	12C	26	18 32 39	46 17 47	175	ND	V	31	OK
65	BONYHAD	6A	26	18 32 39	46 17 47	175	ND	V	31	OK
66	BONYHAD	6B	26	18 32 39	46 17 47	175	ND	V	31	OK

No.	Name of station	Block	ERP [dBW]	LON	LAT	Altitude of site above sea level	Antenna directivity	Polarization	Height of antenna above ground level	Comment SVK
67	BONYHAD	6C	26	18 32 39	46 17 47	175	ND	V	31	OK
68	BONYHAD	6D	26	18 32 39	46 17 47	175	ND	V	31	OK
69	BUDAPEST_HHH	10D	30	19 00 05	47 33 01	439	ND	V	90	OK
70	BUDAPEST_HHH	11D	30	19 00 05	47 33 01	439	ND	V	90	OK
71	BUDAPEST_HHH	12B	30	19 00 05	47 33 01	439	ND	V	90	OK
72	BUDAPEST_HHH	5A	30	19 00 05	47 33 01	439	ND	V	90	OK
73	BUDAPEST_HHH	5B	30	19 00 05	47 33 01	439	ND	V	90	OK
74	BUDAPEST_HHH	5C	30	19 00 05	47 33 01	439	ND	V	90	OK
75	BUDAPEST_HHH	5D	30	19 00 05	47 33 01	439	ND	V	90	OK
76	BUDAPEST_OMK	10D	43	18 58 44	47 29 31	457	ND	V	145	OK
77	BUDAPEST_OMK	11D	43	18 58 44	47 29 31	457	ND	V	145	OK
78	BUDAPEST_OMK	12B	43	18 58 44	47 29 31	457	ND	V	145	OK
79	BUDAPEST_OMK	5A	43	18 58 44	47 29 31	457	ND	V	145	OK
80	BUDAPEST_OMK	5B	43	18 58 44	47 29 31	457	ND	V	145	OK
81	BUDAPEST_OMK	5C	43	18 58 44	47 29 31	457	ND	V	145	OK
82	BUDAPEST_OMK	5D	43	18 58 44	47 29 31	457	ND	V	145	OK
83	BUDAPEST_SZAVA	10D	43	19 07 33	47 28 07	115	ND	V	140	OK
84	BUDAPEST_SZAVA	11D	43	19 07 33	47 28 07	115	ND	V	140	OK
85	BUDAPEST_SZAVA	12B	43	19 07 33	47 28 07	115	ND	V	140	OK
86	BUDAPEST_SZAVA	5A	43	19 07 33	47 28 07	115	ND	V	140	OK
87	BUDAPEST_SZAVA	5B	43	19 07 33	47 28 07	115	ND	V	140	OK
88	BUDAPEST_SZAVA	5C	43	19 07 33	47 28 07	115	ND	V	140	OK
89	BUDAPEST_SZAVA	5D	43	19 07 33	47 28 07	115	ND	V	140	OK
90	CEGLED	10D	24	19 47 43	47 10 19	105	ND	V	93	OK
91	CEGLED	11B	24	19 47 43	47 10 19	105	ND	V	93	OK
92	CEGLED	10A	24	19 47 43	47 10 19	105	ND	V	93	OK
93	CEGLED	8A	24	19 47 43	47 10 19	105	ND	V	93	OK
94	CEGLED	8B	24	19 47 43	47 10 19	105	ND	V	93	OK
95	CEGLED	8C	24	19 47 43	47 10 19	105	ND	V	93	OK
96	CEGLED	8D	24	19 47 43	47 10 19	105	ND	V	93	OK
97	CSANADPALOTA	10B	27	20 43 52	46 14 01	87	D	V	50	OK
98	CSANADPALOTA	10D	27	20 43 52	46 14 01	87	D	V	50	OK
99	CSANADPALOTA	11A	27	20 43 52	46 14 01	87	D	V	50	OK
100	CSANADPALOTA	12C	27	20 43 52	46 14 01	87	D	V	50	OK
101	CSANADPALOTA	6A	27	20 43 52	46 14 01	87	D	V	50	OK
102	CSANADPALOTA	6B	27	20 43 52	46 14 01	87	D	V	50	OK
103	CSANADPALOTA	6C	27	20 43 52	46 14 01	87	D	V	50	OK

No.	Name of station	Block	ERP [dBW]	LON	LAT	Altitude of site above sea level	Antenna directivity	Polarization	Height of antenna above ground level	Comment SVK
104	CSANADPALOTA	6D	27	20 43 52	46 14 01	87	D	V	50	OK
105	CSAVOLY	10C	43	19 09 00	46 11 50	130	D	V	136	OK
106	CSAVOLY	11C	43	19 09 00	46 11 50	130	D	V	136	OK
107	CSAVOLY	12C	43	19 09 00	46 11 50	130	D	V	136	OK
108	CSAVOLY	9A	43	19 09 00	46 11 50	130	D	V	136	OK
109	CSAVOLY	9B	43	19 09 00	46 11 50	130	D	V	136	OK
110	CSAVOLY	9C	43	19 09 00	46 11 50	130	D	V	136	OK
111	CSAVOLY	9D	43	19 09 00	46 11 50	130	D	V	136	OK
112	DEBRECEN	10B	43	21 38 05	47 34 39	129	ND	V	110	/280-340/37 dBW
113	DEBRECEN	11A	43	21 38 05	47 34 39	129	ND	V	110	OK
114	DEBRECEN	12D	43	21 38 05	47 34 39	129	ND	V	110	OK
115	DEBRECEN	6A	43	21 38 05	47 34 39	129	ND	V	110	OK
116	DEBRECEN	6B	43	21 38 05	47 34 39	129	ND	V	110	OK
117	DEBRECEN	6C	43	21 38 05	47 34 39	129	ND	V	110	OK
118	DEBRECEN	6D	43	21 38 05	47 34 39	129	ND	V	110	OK
119	DOROG	10D	21	18 44 34	47 45 00	242	ND	V	31	OK
120	DOROG	11D	21	18 44 34	47 45 00	242	ND	V	31	OK
121	DOROG	12B	21	18 44 34	47 45 00	242	ND	V	31	OK
122	DOROG	5A	21	18 44 34	47 45 00	242	ND	V	31	OK
123	DOROG	5B	21	18 44 34	47 45 00	242	ND	V	31	OK
124	DOROG	5C	21	18 44 34	47 45 00	242	ND	V	31	OK
125	DOROG	5D	21	18 44 34	47 45 00	242	ND	V	31	OK
126	DUNAFOLDVAR	10B	26	18 55 18	46 47 38	114	ND	V	65	OK
127	DUNAFOLDVAR	11A	26	18 55 18	46 47 38	114	ND	V	65	OK
128	DUNAFOLDVAR	12C	26	18 55 18	46 47 38	114	ND	V	65	OK
129	DUNAFOLDVAR	6A	26	18 55 18	46 47 38	114	ND	V	65	OK
130	DUNAFOLDVAR	6B	26	18 55 18	46 47 38	114	ND	V	65	OK
131	DUNAFOLDVAR	6C	26	18 55 18	46 47 38	114	ND	V	65	OK
132	DUNAFOLDVAR	6D	26	18 55 18	46 47 38	114	ND	V	65	OK
133	DUNAUJVAROS	10D	24	18 56 07	46 58 28	144	ND	V	76	OK
134	DUNAUJVAROS	11D	24	18 56 07	46 58 28	144	ND	V	76	OK
135	DUNAUJVAROS	12B	24	18 56 07	46 58 28	144	ND	V	76	OK
136	DUNAUJVAROS	5A	24	18 56 07	46 58 28	144	ND	V	76	OK
137	DUNAUJVAROS	5B	24	18 56 07	46 58 28	144	ND	V	76	OK
138	DUNAUJVAROS	5C	24	18 56 07	46 58 28	144	ND	V	76	OK
139	DUNAUJVAROS	5D	24	18 56 07	46 58 28	144	ND	V	76	OK
140	EGER	10A	30	20 23 14	47 54 20	240	ND	V	21	OK

No.	Name of station	Block	ERP [dBW]	LON	LAT	Altitude of site above sea level	Antenna directivity	Polarization	Height of antenna above ground level	Comment SVK
141	EGER	11B	30	20 23 14	47 54 20	240	ND	V	21	OK
142	EGER	12D	30	20 23 14	47 54 20	240	ND	V	21	OK
143	EGER	8A	30	20 23 14	47 54 20	240	ND	V	21	OK
144	EGER	8B	30	20 23 14	47 54 20	240	ND	V	21	OK
145	EGER	8C	30	20 23 14	47 54 20	240	ND	V	21	OK
146	EGER	8D	30	20 23 14	47 54 20	240	ND	V	21	OK
147	ESZTERGOM	5C	27	18 45 04	47 47 53	175	ND	V	30	OK
148	FEHERGYARMAT	10D	43	22 35 13	47 59 55	111	D	V	184	OK
149	FEHERGYARMAT	11D	43	22 35 13	47 59 55	111	D	V	184	OK
150	FEHERGYARMAT	12D	43	22 35 13	47 59 55	111	D	V	184	OK
151	FEHERGYARMAT	7A	43	22 35 13	47 59 55	111	D	V	184	OK
152	FEHERGYARMAT	7B	43	22 35 13	47 59 55	111	D	V	184	OK
153	FEHERGYARMAT	7C	43	22 35 13	47 59 55	111	D	V	184	OK
154	FEHERGYARMAT	7D	43	22 35 13	47 59 55	111	D	V	184	OK
155	FONY	10D	30	21 14 14	48 21 16	280	ND	V	32	OK
156	FONY	11D	30	21 14 14	48 21 16	280	ND	V	32	OK
157	FONY	12D	30	21 14 14	48 21 16	280	ND	V	32	OK
158	FONY	7A	30	21 14 14	48 21 16	280	ND	V	32	OK
159	FONY	7B	30	21 14 14	48 21 16	280	ND	V	32	OK
160	FONY	7C	30	21 14 14	48 21 16	280	ND	V	32	OK
161	FONY	7D	30	21 14 14	48 21 16	280	ND	V	32	OK
162	GERECSE	10D	43	18 29 38	47 40 34	620	D	V	122	OK
163	GERECSE	11D	43	18 29 38	47 40 34	620	D	V	122	OK
164	GERECSE	12B	43	18 29 38	47 40 34	620	D	V	122	/40-70/37 dBW
165	GERECSE	5A	43	18 29 38	47 40 34	620	D	V	122	OK
166	GERECSE	5B	43	18 29 38	47 40 34	620	D	V	122	OK
167	GERECSE	5C	43	18 29 38	47 40 34	620	D	V	122	/260-310/20 dBW; /320-30/27 dBW; /40-80/40 dBW
168	GERECSE	5D	43	18 29 38	47 40 34	620	D	V	122	/40-70/40 dBW
169	GODOLLO	10D	26	19 20 54	47 37 30	304	ND	V	34	OK
170	GODOLLO	11D	26	19 20 54	47 37 30	304	ND	V	34	OK
171	GODOLLO	12B	26	19 20 54	47 37 30	304	ND	V	34	OK
172	GODOLLO	5A	26	19 20 54	47 37 30	304	ND	V	34	OK
173	GODOLLO	5B	26	19 20 54	47 37 30	304	ND	V	34	OK
174	GODOLLO	5C	26	19 20 54	47 37 30	304	ND	V	34	OK
175	GODOLLO	5D	26	19 20 54	47 37 30	304	ND	V	34	OK
176	GYOR	10A	43	17 40 07	47 39 38	134	ND	V	92	OK

No.	Name of station	Block	ERP [dBW]	LON	LAT	Altitude of site above sea level	Antenna directivity	Polarization	Height of antenna above ground level	Comment SVK
177	GYOR	11B	43	17 40 07	47 39 38	134	ND	V	92	OK
178	GYOR	12D	43	17 40 07	47 39 38	134	ND	V	92	OK
179	GYOR	7A	43	17 40 07	47 39 38	134	ND	V	92	OK
180	GYOR	7B	43	17 40 07	47 39 38	134	ND	V	92	OK
181	GYOR	7C	43	17 40 07	47 39 38	134	ND	V	92	OK
182	GYOR	7D	43	17 40 07	47 39 38	134	ND	V	92	OK
183	JASZBERENY	10D	37	19 50 44	47 34 10	105	ND	V	156	OK
184	JASZBERENY	11B	37	19 50 44	47 34 10	105	ND	V	156	OK
185	JASZBERENY	10A	37	19 50 44	47 34 10	105	ND	V	156	OK
186	JASZBERENY	8A	37	19 50 44	47 34 10	105	ND	V	156	OK
187	JASZBERENY	8B	37	19 50 44	47 34 10	105	ND	V	156	OK
188	JASZBERENY	8C	37	19 50 44	47 34 10	105	ND	V	156	OK
189	JASZBERENY	8D	37	19 50 44	47 34 10	105	ND	V	156	OK
190	KABHEGY	10A	43	17 39 13	47 02 56	574	ND	V	212	OK
191	KABHEGY	11B	43	17 39 13	47 02 56	574	ND	V	212	OK
192	KABHEGY	12D	43	17 39 13	47 02 56	574	ND	V	212	OK
193	KABHEGY	7A	43	17 39 13	47 02 56	574	ND	V	212	OK
194	KABHEGY	7B	43	17 39 13	47 02 56	574	ND	V	212	OK
195	KABHEGY	7C	43	17 39 13	47 02 56	574	ND	V	212	OK
196	KABHEGY	7D	43	17 39 13	47 02 56	574	ND	V	212	OK
197	KADARKUT	10B	33	17 38 57	46 14 35	215	ND	V	53	OK
198	KADARKUT	11A	33	17 38 57	46 14 35	215	ND	V	53	OK
199	KADARKUT	12C	33	17 38 57	46 14 35	215	ND	V	53	OK
200	KADARKUT	6A	33	17 38 57	46 14 35	215	ND	V	53	OK
201	KADARKUT	6B	33	17 38 57	46 14 35	215	ND	V	53	OK
202	KADARKUT	6C	33	17 38 57	46 14 35	215	ND	V	53	OK
203	KADARKUT	6D	33	17 38 57	46 14 35	215	ND	V	53	OK
204	KAPOSVAR	10B	26	17 48 26	46 20 44	182	ND	V	28	OK
205	KAPOSVAR	11A	26	17 48 26	46 20 44	182	ND	V	28	OK
206	KAPOSVAR	12C	26	17 48 26	46 20 44	182	ND	V	28	OK
207	KAPOSVAR	6A	26	17 48 26	46 20 44	182	ND	V	28	OK
208	KAPOSVAR	6B	26	17 48 26	46 20 44	182	ND	V	28	OK
209	KAPOSVAR	6C	26	17 48 26	46 20 44	182	ND	V	28	OK
210	KAPOSVAR	6D	26	17 48 26	46 20 44	182	ND	V	28	OK
211	KARANCS	10D	32	19 47 21	48 09 27	710	ND	V	30	OK
212	KARANCS	11D	32	19 47 21	48 09 27	710	ND	V	30	OK
213	KARANCS	5A	32	19 47 21	48 09 27	710	ND	V	30	OK

No.	Name of station	Block	ERP [dBW]	LON	LAT	Altitude of site above sea level	Antenna directivity	Polarization	Height of antenna above ground level	Comment SVK
214	KARANCS	5B	32	19 47 21	48 09 27	710	ND	V	30	OK
215	KARANCS	5C	32	19 47 21	48 09 27	710	ND	V	30	/300-80/22 dBW
216	KARANCS	5D	32	19 47 21	48 09 27	710	ND	V	30	/30-80/22 dBW
217	KARCAG	10A	43	20 56 31	47 18 19	85	ND	V	50	OK
218	KARCAG	11B	43	20 56 31	47 18 19	85	ND	V	50	OK
219	KARCAG	12D	43	20 56 31	47 18 19	85	ND	V	50	OK
220	KARCAG	8A	43	20 56 31	47 18 19	85	ND	V	50	OK
221	KARCAG	8B	43	20 56 31	47 18 19	85	ND	V	50	OK
222	KARCAG	8C	43	20 56 31	47 18 19	85	ND	V	50	OK
223	KARCAG	8D	43	20 56 31	47 18 19	85	ND	V	50	OK
224	KAZINCBARCIKA	10A	24	20 37 56	48 14 56	210	ND	V	16	OK
225	KAZINCBARCIKA	11B	24	20 37 56	48 14 56	210	ND	V	16	OK
226	KAZINCBARCIKA	12D	24	20 37 56	48 14 56	210	ND	V	16	OK
227	KAZINCBARCIKA	7A	24	20 37 56	48 14 56	210	ND	V	16	OK
228	KAZINCBARCIKA	7B	24	20 37 56	48 14 56	210	ND	V	16	OK
229	KAZINCBARCIKA	7C	24	20 37 56	48 14 56	210	ND	V	16	OK
230	KAZINCBARCIKA	7D	24	20 37 56	48 14 56	210	ND	V	16	OK
231	KECSKEMET	10C	32	19 41 18	46 54 24	118	ND	V	80	OK
232	KECSKEMET	11C	32	19 41 18	46 54 24	118	ND	V	80	OK
233	KECSKEMET	12C	32	19 41 18	46 54 24	118	ND	V	80	OK
234	KECSKEMET	9A	32	19 41 18	46 54 24	118	ND	V	80	OK
235	KECSKEMET	9B	32	19 41 18	46 54 24	118	ND	V	80	OK
236	KECSKEMET	9C	32	19 41 18	46 54 24	118	ND	V	80	OK
237	KECSKEMET	9D	32	19 41 18	46 54 24	118	ND	V	80	OK
238	KEKES	10A	43	20 00 33	47 52 24	1012	ND	V	112	OK
239	KEKES	11B	43	20 00 33	47 52 24	1012	ND	V	112	OK
240	KEKES	12D	43	20 00 33	47 52 24	1012	ND	V	112	OK
241	KEKES	8A	43	20 00 33	47 52 24	1012	ND	V	112	/300-350/36 dBW
242	KEKES	8B	43	20 00 33	47 52 24	1012	ND	V	112	OK
243	KEKES	8C	43	20 00 33	47 52 24	1012	ND	V	112	/300-350/36 dBW
244	KEKES	8D	43	20 00 33	47 52 24	1012	ND	V	112	/300-350/40 dBW
245	KISKOROS	10C	43	19 19 00	46 37 01	105	ND	V	140	OK
246	KISKOROS	11C	43	19 19 00	46 37 01	105	ND	V	140	/340-10/37 dBW
247	KISKOROS	12C	43	19 19 00	46 37 01	105	ND	V	140	OK
248	KISKOROS	9A	43	19 19 00	46 37 01	105	ND	V	140	/340-10/37 dBW
249	KISKOROS	9B	43	19 19 00	46 37 01	105	ND	V	140	OK
250	KISKOROS	9C	43	19 19 00	46 37 01	105	ND	V	140	/340-10/37 dBW

No.	Name of station	Block	ERP [dBW]	LON	LAT	Altitude of site above sea level	Antenna directivity	Polarization	Height of antenna above ground level	Comment SVK
251	KISKOROS	9D	43	19 19 00	46 37 01	105	ND	V	140	OK
252	KISVARDA	10D	35	22 03 51	48 14 09	100	ND	V	74	OK
253	KISVARDA	11D	35	22 03 51	48 14 09	100	ND	V	74	OK
254	KISVARDA	12D	35	22 03 51	48 14 09	100	ND	V	74	OK
255	KISVARDA	7A	35	22 03 51	48 14 09	100	ND	V	74	OK
256	KISVARDA	7B	35	22 03 51	48 14 09	100	ND	V	74	OK
257	KISVARDA	7C	35	22 03 51	48 14 09	100	ND	V	74	OK
258	KISVARDA	7D	35	22 03 51	48 14 09	100	ND	V	74	OK
259	KOMADI	10B	43	21 29 37	47 01 07	90	D	V	162	OK
260	KOMADI	11A	43	21 29 37	47 01 07	90	D	V	162	OK
261	KOMADI	12D	43	21 29 37	47 01 07	90	D	V	162	OK
262	KOMADI	6A	43	21 29 37	47 01 07	90	D	V	162	OK
263	KOMADI	6B	43	21 29 37	47 01 07	90	D	V	162	OK
264	KOMADI	6C	43	21 29 37	47 01 07	90	D	V	162	OK
265	KOMADI	6D	43	21 29 37	47 01 07	90	D	V	162	OK
266	KOMAROM	5C	27	18 06 48	47 44 39	111	D	V	35	OK
267	KOMAROM	5D	27	18 06 48	47 44 39	111	D	V	35	OK
268	KOMAROM	12B	27	18 06 48	47 44 39	111	D	V	35	OK
269	KOSZEG	10A	27	16 31 41	47 23 51	384	ND	V	30	OK
270	KOSZEG	11B	27	16 31 41	47 23 51	384	ND	V	30	OK
271	KOSZEG	12D	27	16 31 41	47 23 51	384	ND	V	30	OK
272	KOSZEG	7A	27	16 31 41	47 23 51	384	ND	V	30	OK
273	KOSZEG	7B	27	16 31 41	47 23 51	384	ND	V	30	OK
274	KOSZEG	7C	27	16 31 41	47 23 51	384	ND	V	30	OK
275	KOSZEG	7D	27	16 31 41	47 23 51	384	ND	V	30	OK
276	LABATLAN	5C	24	18 30 25	47 44 43	152	ND	V	30	OK
277	LENTI	10A	30	16 32 28	46 36 25	219	ND	V	42	OK
278	LENTI	11B	30	16 32 28	46 36 25	219	ND	V	42	OK
279	LENTI	12D	30	16 32 28	46 36 25	219	ND	V	42	OK
280	LENTI	7A	30	16 32 28	46 36 25	219	ND	V	42	OK
281	LENTI	7B	30	16 32 28	46 36 25	219	ND	V	42	OK
282	LENTI	7C	30	16 32 28	46 36 25	219	ND	V	42	OK
283	LENTI	7D	30	16 32 28	46 36 25	219	ND	V	42	OK
284	LETENYE	10A	22	16 46 37	46 28 17	302	ND	V	30	OK
285	LETENYE	11B	22	16 46 37	46 28 17	302	ND	V	30	OK
286	LETENYE	12D	22	16 46 37	46 28 17	302	ND	V	30	OK
287	LETENYE	7A	22	16 46 37	46 28 17	302	ND	V	30	OK

No.	Name of station	Block	ERP [dBW]	LON	LAT	Altitude of site above sea level	Antenna directivity	Polarization	Height of antenna above ground level	Comment SVK
288	LETENYE	7B	22	16 46 37	46 28 17	302	ND	V	30	OK
289	LETENYE	7C	22	16 46 37	46 28 17	302	ND	V	30	OK
290	LETENYE	7D	22	16 46 37	46 28 17	302	ND	V	30	OK
291	MESZAROS-HEGY	5C	36	18 26 25	47 31 02	418	ND	V	54	OK
292	MISKOLC	10A	32	20 46 32	48 05 58	210	ND	V	57	OK
293	MISKOLC	11B	32	20 46 32	48 05 58	210	ND	V	57	OK
294	MISKOLC	12D	32	20 46 32	48 05 58	210	ND	V	57	OK
295	MISKOLC	7A	32	20 46 32	48 05 58	210	ND	V	57	OK
296	MISKOLC	7B	32	20 46 32	48 05 58	210	ND	V	57	OK
297	MISKOLC	7C	32	20 46 32	48 05 58	210	ND	V	57	OK
298	MISKOLC	7D	32	20 46 32	48 05 58	210	ND	V	57	OK
299	MOHACS	10B	30	18 42 09	45 59 55	85	ND	V	72	OK
300	MOHACS	11A	30	18 42 09	45 59 55	85	ND	V	72	OK
301	MOHACS	12C	30	18 42 09	45 59 55	85	ND	V	72	OK
302	MOHACS	6A	30	18 42 09	45 59 55	85	ND	V	72	OK
303	MOHACS	6B	30	18 42 09	45 59 55	85	ND	V	72	OK
304	MOHACS	6C	30	18 42 09	45 59 55	85	ND	V	72	OK
305	MOHACS	6D	30	18 42 09	45 59 55	85	ND	V	72	OK
306	MOR	10D	26	18 11 59	47 21 47	194	ND	V	56	OK
307	MOR	11D	26	18 11 59	47 21 47	194	ND	V	56	OK
308	MOR	12B	26	18 11 59	47 21 47	194	ND	V	56	OK
309	MOR	5A	26	18 11 59	47 21 47	194	ND	V	56	OK
310	MOR	5B	26	18 11 59	47 21 47	194	ND	V	56	OK
311	MOR	5C	26	18 11 59	47 21 47	194	ND	V	56	OK
312	MOR	5D	26	18 11 59	47 21 47	194	ND	V	56	OK
313	MOSONMAGYAROVAR	10A	33	17 17 47	47 50 21	120	ND	V	55	OK
314	MOSONMAGYAROVAR	11B	33	17 17 47	47 50 21	120	ND	V	55	OK
315	MOSONMAGYAROVAR	12D	33	17 17 47	47 50 21	120	ND	V	55	OK
316	MOSONMAGYAROVAR	7A	33	17 17 47	47 50 21	120	ND	V	55	OK
317	MOSONMAGYAROVAR	7B	33	17 17 47	47 50 21	120	ND	V	55	OK
318	MOSONMAGYAROVAR	7C	33	17 17 47	47 50 21	120	ND	V	55	OK
319	MOSONMAGYAROVAR	7D	33	17 17 47	47 50 21	120	ND	V	55	OK
320	NAGYATAD	10B	32	17 21 43	46 13 56	129	ND	V	45	OK
321	NAGYATAD	11A	32	17 21 43	46 13 56	129	ND	V	45	OK
322	NAGYATAD	12C	32	17 21 43	46 13 56	129	ND	V	45	OK
323	NAGYATAD	6A	32	17 21 43	46 13 56	129	ND	V	45	OK
324	NAGYATAD	6B	32	17 21 43	46 13 56	129	ND	V	45	OK

No.	Name of station	Block	ERP [dBW]	LON	LAT	Altitude of site above sea level	Antenna directivity	Polarization	Height of antenna above ground level	Comment SVK
325	NAGYATAD	6C	32	17 21 43	46 13 56	129	ND	V	45	OK
326	NAGYATAD	6D	32	17 21 43	46 13 56	129	ND	V	45	OK
327	NAGYKANIZSA	10A	43	17 01 08	46 33 46	308	ND	V	162	OK
328	NAGYKANIZSA	11B	43	17 01 08	46 33 46	308	ND	V	162	OK
329	NAGYKANIZSA	12D	43	17 01 08	46 33 46	308	ND	V	162	OK
330	NAGYKANIZSA	7A	43	17 01 08	46 33 46	308	ND	V	162	OK
331	NAGYKANIZSA	7B	43	17 01 08	46 33 46	308	ND	V	162	OK
332	NAGYKANIZSA	7C	43	17 01 08	46 33 46	308	ND	V	162	OK
333	NAGYKANIZSA	7D	43	17 01 08	46 33 46	308	ND	V	162	OK
334	NAGYMAROS	10D	24	18 55 53	47 46 54	462	ND	V	35	OK
335	NAGYMAROS	11D	24	18 55 53	47 46 54	462	ND	V	35	OK
336	NAGYMAROS	12B	24	18 55 53	47 46 54	462	ND	V	35	OK
337	NAGYMAROS	5A	24	18 55 53	47 46 54	462	ND	V	35	OK
338	NAGYMAROS	5B	24	18 55 53	47 46 54	462	ND	V	35	OK
339	NAGYMAROS	5C	24	18 55 53	47 46 54	462	ND	V	35	OK
340	NAGYMAROS	5D	24	18 55 53	47 46 54	462	ND	V	35	OK
341	OZD	10A	24	20 17 34	48 13 37	247	ND	V	50	OK
342	OZD	11B	24	20 17 34	48 13 37	247	ND	V	50	OK
343	OZD	12D	24	20 17 34	48 13 37	247	ND	V	50	OK
344	OZD	8A	24	20 17 34	48 13 37	247	ND	V	50	OK
345	OZD	8B	24	20 17 34	48 13 37	247	ND	V	50	OK
346	OZD	8C	24	20 17 34	48 13 37	247	ND	V	50	OK
347	OZD	8D	24	20 17 34	48 13 37	247	ND	V	50	OK
348	PAKS	10B	21	18 51 32	46 37 58	134	ND	V	34	OK
349	PAKS	11A	21	18 51 32	46 37 58	134	ND	V	34	OK
350	PAKS	12C	21	18 51 32	46 37 58	134	ND	V	34	OK
351	PAKS	6A	21	18 51 32	46 37 58	134	ND	V	34	OK
352	PAKS	6B	21	18 51 32	46 37 58	134	ND	V	34	OK
353	PAKS	6C	21	18 51 32	46 37 58	134	ND	V	34	OK
354	PAKS	6D	21	18 51 32	46 37 58	134	ND	V	34	OK
355	PASZTO	10D	24	19 41 04	47 57 09	244	ND	V	28	OK
356	PASZTO	11D	24	19 41 04	47 57 09	244	ND	V	28	OK
357	PASZTO	12B	24	19 41 04	47 57 09	244	ND	V	28	OK
358	PASZTO	5A	24	19 41 04	47 57 09	244	ND	V	28	OK
359	PASZTO	5B	24	19 41 04	47 57 09	244	ND	V	28	OK
360	PASZTO	5C	24	19 41 04	47 57 09	244	ND	V	28	OK
361	PASZTO	5D	24	19 41 04	47 57 09	244	ND	V	28	OK

No.	Name of station	Block	ERP [dBW]	LON	LAT	Altitude of site above sea level	Antenna directivity	Polarization	Height of antenna above ground level	Comment SVK
362	PECS	10B	43	18 13 12	46 05 57	524	ND	V	129	OK
363	PECS	11A	43	18 13 12	46 05 57	524	ND	V	129	OK
364	PECS	12C	43	18 13 12	46 05 57	524	ND	V	129	OK
365	PECS	6A	43	18 13 12	46 05 57	524	ND	V	129	OK
366	PECS	6B	43	18 13 12	46 05 57	524	ND	V	129	OK
367	PECS	6C	43	18 13 12	46 05 57	524	ND	V	129	OK
368	PECS	6D	43	18 13 12	46 05 57	524	ND	V	129	OK
369	PUTNOK	10A	21	20 23 54	48 17 57	162	ND	V	52	OK
370	PUTNOK	11B	21	20 23 54	48 17 57	162	ND	V	52	OK
371	PUTNOK	12D	21	20 23 54	48 17 57	162	ND	V	52	OK
372	PUTNOK	7A	21	20 23 54	48 17 57	162	ND	V	52	OK
373	PUTNOK	7B	21	20 23 54	48 17 57	162	ND	V	52	OK
374	PUTNOK	7C	21	20 23 54	48 17 57	162	ND	V	52	OK
375	PUTNOK	7D	21	20 23 54	48 17 57	162	ND	V	52	OK
376	RETSAG	10D	24	19 08 45	47 55 45	235	ND	V	54	OK
377	RETSAG	11D	24	19 08 45	47 55 45	235	ND	V	54	OK
378	RETSAG	12B	24	19 08 45	47 55 45	235	ND	V	54	OK
379	RETSAG	5A	24	19 08 45	47 55 45	235	ND	V	54	OK
380	RETSAG	5B	24	19 08 45	47 55 45	235	ND	V	54	OK
381	RETSAG	5C	24	19 08 45	47 55 45	235	ND	V	54	OK
382	RETSAG	5D	24	19 08 45	47 55 45	235	ND	V	54	OK
383	SALGOTARJAN	10D	24	19 48 12	48 06 30	344	ND	V	64	OK
384	SALGOTARJAN	11D	24	19 48 12	48 06 30	344	ND	V	64	OK
385	SALGOTARJAN	12B	24	19 48 12	48 06 30	344	ND	V	64	OK
386	SALGOTARJAN	5A	24	19 48 12	48 06 30	344	ND	V	64	OK
387	SALGOTARJAN	5B	24	19 48 12	48 06 30	344	ND	V	64	OK
388	SALGOTARJAN	5C	24	19 48 12	48 06 30	344	ND	V	64	OK
389	SALGOTARJAN	5D	24	19 48 12	48 06 30	344	ND	V	64	OK
390	SATORALJAUJHELY	10D	24	21 37 55	48 24 06	505	ND	V	50	OK
391	SATORALJAUJHELY	11D	24	21 37 55	48 24 06	505	ND	V	50	OK
392	SATORALJAUJHELY	12D	24	21 37 55	48 24 06	505	ND	V	50	OK
393	SATORALJAUJHELY	7A	24	21 37 55	48 24 06	505	ND	V	50	OK
394	SATORALJAUJHELY	7B	24	21 37 55	48 24 06	505	ND	V	50	OK
395	SATORALJAUJHELY	7C	24	21 37 55	48 24 06	505	ND	V	50	OK
396	SATORALJAUJHELY	7D	24	21 37 55	48 24 06	505	ND	V	50	OK
397	SIKLOS	10B	23	18 19 56	45 52 48	217	ND	V	26	OK
398	SIKLOS	11A	23	18 19 56	45 52 48	217	ND	V	26	OK

No.	Name of station	Block	ERP [dBW]	LON	LAT	Altitude of site above sea level	Antenna directivity	Polarization	Height of antenna above ground level	Comment SVK
399	SIKLOS	12C	23	18 19 56	45 52 48	217	ND	V	26	OK
400	SIKLOS	6A	23	18 19 56	45 52 48	217	ND	V	26	OK
401	SIKLOS	6B	23	18 19 56	45 52 48	217	ND	V	26	OK
402	SIKLOS	6C	23	18 19 56	45 52 48	217	ND	V	26	OK
403	SIKLOS	6D	23	18 19 56	45 52 48	217	ND	V	26	OK
404	SIOFOK	10A	33	18 06 50	46 55 18	124	ND	V	76	OK
405	SIOFOK	11B	33	18 06 50	46 55 18	124	ND	V	76	OK
406	SIOFOK	12D	33	18 06 50	46 55 18	124	ND	V	76	OK
407	SIOFOK	7A	33	18 06 50	46 55 18	124	ND	V	76	OK
408	SIOFOK	7B	33	18 06 50	46 55 18	124	ND	V	76	OK
409	SIOFOK	7C	33	18 06 50	46 55 18	124	ND	V	76	OK
410	SIOFOK	7D	33	18 06 50	46 55 18	124	ND	V	76	OK
411	SOPRON	10A	43	16 34 06	47 39 44	393	D	V	155	OK
412	SOPRON	11B	43	16 34 06	47 39 44	393	D	V	155	OK
413	SOPRON	12D	43	16 34 06	47 39 44	393	D	V	155	OK
414	SOPRON	7A	43	16 34 06	47 39 44	393	D	V	155	OK
415	SOPRON	7B	43	16 34 06	47 39 44	393	D	V	155	OK
416	SOPRON	7C	43	16 34 06	47 39 44	393	D	V	155	OK
417	SOPRON	7D	43	16 34 06	47 39 44	393	D	V	155	OK
418	SZEGED	10C	43	20 09 05	46 13 57	80	D	V	74	OK
419	SZEGED	11C	43	20 09 05	46 13 57	80	D	V	74	OK
420	SZEGED	12C	43	20 09 05	46 13 57	80	D	V	74	OK
421	SZEGED	9A	43	20 09 05	46 13 57	80	D	V	74	OK
422	SZEGED	9B	43	20 09 05	46 13 57	80	D	V	74	OK
423	SZEGED	9C	43	20 09 05	46 13 57	80	D	V	74	OK
424	SZEGED	9D	43	20 09 05	46 13 57	80	D	V	74	OK
425	SZEKESFEHERVAR	10D	33	18 23 42	47 09 10	117	ND	V	89	OK
426	SZEKESFEHERVAR	11D	33	18 23 42	47 09 10	117	ND	V	89	OK
427	SZEKESFEHERVAR	12B	33	18 23 42	47 09 10	117	ND	V	89	OK
428	SZEKESFEHERVAR	5A	33	18 23 42	47 09 10	117	ND	V	89	OK
429	SZEKESFEHERVAR	5B	33	18 23 42	47 09 10	117	ND	V	89	OK
430	SZEKESFEHERVAR	5C	33	18 23 42	47 09 10	117	ND	V	89	OK
431	SZEKESFEHERVAR	5D	33	18 23 42	47 09 10	117	ND	V	89	OK
432	SZEKSZARD	10B	25	18 41 36	46 20 49	203	ND	V	33	OK
433	SZEKSZARD	11A	25	18 41 36	46 20 49	203	ND	V	33	OK
434	SZEKSZARD	12C	25	18 41 36	46 20 49	203	ND	V	33	OK
435	SZEKSZARD	6A	25	18 41 36	46 20 49	203	ND	V	33	OK

No.	Name of station	Block	ERP [dBW]	LON	LAT	Altitude of site above sea level	Antenna directivity	Polarization	Height of antenna above ground level	Comment SVK
436	SZEKSZARD	6B	25	18 41 36	46 20 49	203	ND	V	33	OK
437	SZEKSZARD	6C	25	18 41 36	46 20 49	203	ND	V	33	OK
438	SZEKSZARD	6D	25	18 41 36	46 20 49	203	ND	V	33	OK
439	SZENTES	10C	43	20 16 57	46 37 27	83	ND	V	212	OK
440	SZENTES	11C	43	20 16 57	46 37 27	83	ND	V	212	/340-10/37 dBW
441	SZENTES	12C	43	20 16 57	46 37 27	83	ND	V	212	OK
442	SZENTES	9A	43	20 16 57	46 37 27	83	ND	V	212	/340-10/37 dBW
443	SZENTES	9B	43	20 16 57	46 37 27	83	ND	V	212	OK
444	SZENTES	9C	43	20 16 57	46 37 27	83	ND	V	212	/340-10/37 dBW
445	SZENTES	9D	43	20 16 57	46 37 27	83	ND	V	212	OK
446	SZENTGOTTHARD	10A	22	16 16 39	46 56 44	264	ND	V	29	OK
447	SZENTGOTTHARD	11B	22	16 16 39	46 56 44	264	ND	V	29	OK
448	SZENTGOTTHARD	12D	22	16 16 39	46 56 44	264	ND	V	29	OK
449	SZENTGOTTHARD	7A	22	16 16 39	46 56 44	264	ND	V	29	OK
450	SZENTGOTTHARD	7B	22	16 16 39	46 56 44	264	ND	V	29	OK
451	SZENTGOTTHARD	7C	22	16 16 39	46 56 44	264	ND	V	29	OK
452	SZENTGOTTHARD	7D	22	16 16 39	46 56 44	264	ND	V	29	OK
453	SZIGETVAR	10B	24	17 47 06	46 03 01	118	ND	V	50	OK
454	SZIGETVAR	11A	24	17 47 06	46 03 01	118	ND	V	50	OK
455	SZIGETVAR	12C	24	17 47 06	46 03 01	118	ND	V	50	OK
456	SZIGETVAR	6A	24	17 47 06	46 03 01	118	ND	V	50	OK
457	SZIGETVAR	6B	24	17 47 06	46 03 01	118	ND	V	50	OK
458	SZIGETVAR	6C	24	17 47 06	46 03 01	118	ND	V	50	OK
459	SZIGETVAR	6D	24	17 47 06	46 03 01	118	ND	V	50	OK
460	SZOLNOK	10A	30	20 13 33	47 11 31	87	ND	V	78	OK
461	SZOLNOK	11B	30	20 13 33	47 11 31	87	ND	V	78	OK
462	SZOLNOK	12D	30	20 13 33	47 11 31	87	ND	V	78	OK
463	SZOLNOK	8A	30	20 13 33	47 11 31	87	ND	V	78	OK
464	SZOLNOK	8B	30	20 13 33	47 11 31	87	ND	V	78	OK
465	SZOLNOK	8C	30	20 13 33	47 11 31	87	ND	V	78	OK
466	SZOLNOK	8D	30	20 13 33	47 11 31	87	ND	V	78	OK
467	SZOMBATHELY	10A	33	16 32 17	47 13 43	301	ND	V	74	OK
468	SZOMBATHELY	11B	33	16 32 17	47 13 43	301	ND	V	74	OK
469	SZOMBATHELY	12D	33	16 32 17	47 13 43	301	ND	V	74	OK
470	SZOMBATHELY	7A	33	16 32 17	47 13 43	301	ND	V	74	OK
471	SZOMBATHELY	7B	33	16 32 17	47 13 43	301	ND	V	74	OK
472	SZOMBATHELY	7C	33	16 32 17	47 13 43	301	ND	V	74	OK

No.	Name of station	Block	ERP [dBW]	LON	LAT	Altitude of site above sea level	Antenna directivity	Polarization	Height of antenna above ground level	Comment SVK
473	SZOMBATHELY	7D	33	16 32 17	47 13 43	301	ND	V	74	OK
474	TAB	10B	24	18 02 48	46 43 39	266	ND	V	36	OK
475	TAB	11A	24	18 02 48	46 43 39	266	ND	V	36	OK
476	TAB	12C	24	18 02 48	46 43 39	266	ND	V	36	OK
477	TAB	6A	24	18 02 48	46 43 39	266	ND	V	36	OK
478	TAB	6B	24	18 02 48	46 43 39	266	ND	V	36	OK
479	TAB	6C	24	18 02 48	46 43 39	266	ND	V	36	OK
480	TAB	6D	24	18 02 48	46 43 39	266	ND	V	36	OK
481	TAMASI	10B	26	18 18 01	46 37 40	180	ND	V	30	OK
482	TAMASI	11A	26	18 18 01	46 37 40	180	ND	V	30	OK
483	TAMASI	12C	26	18 18 01	46 37 40	180	ND	V	30	OK
484	TAMASI	6A	26	18 18 01	46 37 40	180	ND	V	30	OK
485	TAMASI	6B	26	18 18 01	46 37 40	180	ND	V	30	OK
486	TAMASI	6C	26	18 18 01	46 37 40	180	ND	V	30	OK
487	TAMASI	6D	26	18 18 01	46 37 40	180	ND	V	30	OK
488	TATABANYA	10D	24	18 24 32	47 35 12	304	ND	V	29	OK
489	TATABANYA	11D	24	18 24 32	47 35 12	304	ND	V	29	OK
490	TATABANYA	12B	24	18 24 32	47 35 12	304	ND	V	29	OK
491	TATABANYA	5A	24	18 24 32	47 35 12	304	ND	V	29	OK
492	TATABANYA	5B	24	18 24 32	47 35 12	304	ND	V	29	OK
493	TATABANYA	5C	24	18 24 32	47 35 12	304	ND	V	29	OK
494	TATABANYA	5D	24	18 24 32	47 35 12	304	ND	V	29	OK
495	TOKAJ	10D	43	21 22 54	48 07 13	512	ND	V	72	/290-350/33 dBW
496	TOKAJ	11D	43	21 22 54	48 07 13	512	ND	V	72	OK
497	TOKAJ	12D	43	21 22 54	48 07 13	512	ND	V	72	OK
498	TOKAJ	7A	43	21 22 54	48 07 13	512	ND	V	72	OK
499	TOKAJ	7B	43	21 22 54	48 07 13	512	ND	V	72	OK
500	TOKAJ	7C	43	21 22 54	48 07 13	512	ND	V	72	OK
501	TOKAJ	7D	43	21 22 54	48 07 13	512	ND	V	72	OK
502	TURKEVE	10A	33	20 44 19	47 07 20	85	ND	V	96	OK
503	TURKEVE	10D	33	20 44 19	47 07 20	85	ND	V	96	OK
504	TURKEVE	11B	33	20 44 19	47 07 20	85	ND	V	96	OK
505	TURKEVE	8A	33	20 44 19	47 07 20	85	ND	V	96	OK
506	TURKEVE	8B	33	20 44 19	47 07 20	85	ND	V	96	OK
507	TURKEVE	8C	33	20 44 19	47 07 20	85	ND	V	96	OK
508	TURKEVE	8D	33	20 44 19	47 07 20	85	ND	V	96	OK
509	UZD	10B	43	18 34 44	46 35 27	204	ND	V	80	OK

No.	Name of station	Block	ERP [dBW]	LON	LAT	Altitude of site above sea level	Antenna directivity	Polarization	Height of antenna above ground level	Comment SVK
510	UZD	11A	43	18 34 44	46 35 27	204	ND	V	80	/350-10/40 dBW
511	UZD	12C	43	18 34 44	46 35 27	204	ND	V	80	OK
512	UZD	6A	43	18 34 44	46 35 27	204	ND	V	80	/350-10/40 dBW
513	UZD	6B	43	18 34 44	46 35 27	204	ND	V	80	OK
514	UZD	6C	43	18 34 44	46 35 27	204	ND	V	80	OK
515	UZD	6D	43	18 34 44	46 35 27	204	ND	V	80	/350-10/40 dBW
516	VAC	10D	24	19 08 54	47 47 00	132	ND	V	41	OK
517	VAC	11D	24	19 08 54	47 47 00	132	ND	V	41	OK
518	VAC	12B	24	19 08 54	47 47 00	132	ND	V	41	OK
519	VAC	5A	24	19 08 54	47 47 00	132	ND	V	41	OK
520	VAC	5B	24	19 08 54	47 47 00	132	ND	V	41	OK
521	VAC	5C	24	19 08 54	47 47 00	132	ND	V	41	OK
522	VAC	5D	24	19 08 54	47 47 00	132	ND	V	41	OK
523	VASVAR	10A	43	16 39 07	46 57 21	249	ND	V	98	OK
524	VASVAR	11B	43	16 39 07	46 57 21	249	ND	V	98	OK
525	VASVAR	12D	43	16 39 07	46 57 21	249	ND	V	98	OK
526	VASVAR	7A	43	16 39 07	46 57 21	249	ND	V	98	OK
527	VASVAR	7B	43	16 39 07	46 57 21	249	ND	V	98	OK
528	VASVAR	7C	43	16 39 07	46 57 21	249	ND	V	98	OK
529	VASVAR	7D	43	16 39 07	46 57 21	249	ND	V	98	OK
530	VESZPREM	10A	24	17 54 37	47 05 34	264	ND	V	82	OK
531	VESZPREM	11B	24	17 54 37	47 05 34	264	ND	V	82	OK
532	VESZPREM	12D	24	17 54 37	47 05 34	264	ND	V	82	OK
533	VESZPREM	7A	24	17 54 37	47 05 34	264	ND	V	82	OK
534	VESZPREM	7B	24	17 54 37	47 05 34	264	ND	V	82	OK
535	VESZPREM	7C	24	17 54 37	47 05 34	264	ND	V	82	OK
536	VESZPREM	7D	24	17 54 37	47 05 34	264	ND	V	82	OK
537	ZALAEGRSZEG	10A	30	16 48 46	46 48 49	293	ND	V	100	OK
538	ZALAEGRSZEG	11B	30	16 48 46	46 48 49	293	ND	V	100	OK
539	ZALAEGRSZEG	12D	30	16 48 46	46 48 49	293	ND	V	100	OK
540	ZALAEGRSZEG	7A	30	16 48 46	46 48 49	293	ND	V	100	OK
541	ZALAEGRSZEG	7B	30	16 48 46	46 48 49	293	ND	V	100	OK
542	ZALAEGRSZEG	7C	30	16 48 46	46 48 49	293	ND	V	100	OK
543	ZALAEGRSZEG	7D	30	16 48 46	46 48 49	293	ND	V	100	OK
544	ZIRC	10A	21	17 52 39	47 16 22	391	ND	V	31	OK
545	ZIRC	11B	21	17 52 39	47 16 22	391	ND	V	31	OK
546	ZIRC	12D	21	17 52 39	47 16 22	391	ND	V	31	OK

No.	Name of station	Block	ERP [dBW]	LON	LAT	Altitude of site above sea level	Antenna directivity	Polarization	Height of antenna above ground level	Comment SVK
547	ZIRC	7A	21	17 52 39	47 16 22	391	ND	V	31	OK
548	ZIRC	7B	21	17 52 39	47 16 22	391	ND	V	31	OK
549	ZIRC	7C	21	17 52 39	47 16 22	391	ND	V	31	OK
550	ZIRC	7D	21	17 52 39	47 16 22	391	ND	V	31	OK

No.	Name of station	Block	ERP [dBW]	LON	LAT	Altitude of site above sea level	Antenna directivity	Polarization	Height of antenna above ground level	Comment SVK
1	KARANCS	12B	32	19 47 21	48 09 27	710	ND	V	30	NO