

ANNEX 3

Assignment plan of the Administration of Austria, key facts

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	B GLEICHENBERG	8A	37	15 55 55	46 50 43	603	ND	V	70	OK
2	B GLEICHENBERG	8B	37	15 55 55	46 50 43	603	ND	V	70	OK
3	B GLEICHENBERG	8C	37	15 55 55	46 50 43	603	ND	V	70	OK
4	B GLEICHENBERG	8D	37	15 55 55	46 50 43	603	ND	V	70	OK
5	B GLEICHENBERG	10B	37	15 55 55	46 50 43	603	/100-130/33 dBW	V	70	OK
6	B GLEICHENBERG	11D	37	15 55 55	46 50 43	603	ND	V	70	OK
7	B GLEICHENBERG	12C	37	15 55 55	46 50 43	603	/100-130/33 dBW	V	70	OK
8	BAD ISCHL	6B	33	13 34 49	47 41 24	1542	ND	V	38	OK
9	BAD ISCHL	6D	33	13 34 49	47 41 24	1542	ND	V	38	OK
10	BAD ISCHL	8A	33	13 34 49	47 41 24	1542	ND	V	38	OK
11	BAD ISCHL	8B	33	13 34 49	47 41 24	1542	ND	V	38	OK
12	BAD ISCHL	8C	33	13 34 49	47 41 24	1542	ND	V	38	OK
13	BAD ISCHL	8D	33	13 34 49	47 41 24	1542	ND	V	38	OK
14	BAD ISCHL	11A	33	13 34 49	47 41 24	1542	ND	V	38	OK
15	BAD ISCHL	12A	33	13 34 49	47 41 24	1542	ND	V	38	OK
16	BEZAU	5B	27	09 56 08	47 23 59	1630	ND	V	30	OK
17	BEZAU	6A	27	09 56 08	47 23 59	1630	ND	V	30	OK
18	BEZAU	6B	27	09 56 08	47 23 59	1630	ND	V	30	OK
19	BEZAU	6C	27	09 56 08	47 23 59	1630	ND	V	30	OK
20	BEZAU	6D	27	09 56 08	47 23 59	1630	ND	V	30	OK
21	BEZAU	9C	27	09 56 08	47 23 59	1630	ND	V	30	OK
22	BEZAU	11A	27	09 56 08	47 23 59	1630	ND	V	30	OK
23	BEZAU	12A	27	09 56 08	47 23 59	1630	ND	V	30	OK
24	BREGENZ 1	5B	40	09 46 49	47 30 30	1050	D	V	74	OK
25	BREGENZ 1	6A	40	09 46 49	47 30 30	1050	D	V	74	OK
26	BREGENZ 1	6B	40	09 46 49	47 30 30	1050	D	V	74	OK
27	BREGENZ 1	6C	40	09 46 49	47 30 30	1050	D	V	74	OK
28	BREGENZ 1	6D	40	09 46 49	47 30 30	1050	D	V	74	OK
29	BREGENZ 1	9C	40	09 46 49	47 30 30	1050	D	V	74	OK
30	BREGENZ 1	11A	40	09 46 49	47 30 30	1050	D	V	74	OK
31	BREGENZ 1	12A	40	09 46 49	47 30 30	1050	D	V	74	OK
32	BRUCK MUR 1	5D	43	15 11 02	47 21 56	1433	/110-190/28 dBW	V	64	OK
33	BRUCK MUR 1	7A	43	15 11 02	47 21 56	1433	/110-190/28 dBW	V	64	OK
34	BRUCK MUR 1	7C	43	15 11 02	47 21 56	1433	/110-190/28 dBW	V	64	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
35	BRUCK MUR 1	8B	43	15 11 02	47 21 56	1433	/110-190/28 dBW	V	64	OK
36	BRUCK MUR 1	10C	43	15 11 02	47 21 56	1433	/110-190/28 dBW	V	64	/40-80/40 dBW
37	BRUCK MUR 1	11D	43	15 11 02	47 21 56	1433	/110-190/28 dBW	V	64	OK
38	BRUCK MUR 1	12C	43	15 11 02	47 21 56	1433	/110-190/28 dBW	V	64	/40-80/40 dBW
39	EHRWALD 1	5B	27	10 58 59	47 25 13	2954	D	V	34	OK
40	EHRWALD 1	6D	27	10 58 59	47 25 13	2954	D	V	34	OK
41	EHRWALD 1	11A	27	10 58 59	47 25 13	2954	D	V	34	OK
42	EHRWALD 1	12A	27	10 58 59	47 25 13	2954	D	V	34	OK
43	FELDKIRCH	5B	27	09 35 59	47 12 36	1234	D	V	45	OK
44	FELDKIRCH	6A	27	09 35 59	47 12 36	1234	D	V	45	OK
45	FELDKIRCH	6B	27	09 35 59	47 12 36	1234	D	V	45	OK
46	FELDKIRCH	6C	27	09 35 59	47 12 36	1234	D	V	45	OK
47	FELDKIRCH	6D	27	09 35 59	47 12 36	1234	D	V	45	OK
48	FELDKIRCH	9C	27	09 35 59	47 12 36	1234	D	V	45	OK
49	FELDKIRCH	11A	27	09 35 59	47 12 36	1234	D	V	45	OK
50	FELDKIRCH	12A	27	09 35 59	47 12 36	1234	D	V	45	OK
51	GRAZ 1	8A	40	15 27 56	47 11 54	1445	ND	V	68	OK
52	GRAZ 1	8B	40	15 27 56	47 11 54	1445	ND	V	68	OK
53	GRAZ 1	8C	40	15 27 56	47 11 54	1445	ND	V	68	OK
54	GRAZ 1	8D	40	15 27 56	47 11 54	1445	ND	V	68	OK
55	GRAZ 1	10B	40	15 27 56	47 11 54	1445	/110-130/24 dBW	V	68	OK
56	GRAZ 1	11D	40	15 27 56	47 11 54	1445	/70-100/37 dBW	V	68	OK
57	GRAZ 1	12C	40	15 27 56	47 11 54	1445	/110-130/24 dBW	V	68	/30-80/34 dBW
58	GRAZ 4	8A	40	15 23 07	47 05 20	750	ND	V	50	OK
59	GRAZ 4	8B	40	15 23 07	47 05 20	750	ND	V	50	OK
60	GRAZ 4	8C	40	15 23 07	47 05 20	750	ND	V	50	OK
61	GRAZ 4	8D	40	15 23 07	47 05 20	750	ND	V	50	OK
62	GRAZ 4	10B	40	15 23 07	47 05 20	750	ND	V	50	OK
63	GRAZ 4	11D	40	15 23 07	47 05 20	750	ND	V	50	OK
64	GRAZ 4	12C	40	15 23 07	47 05 20	750	ND	V	50	OK
65	HOPFGARTEN NT 1	5B	30	12 12 12	47 27 52	1820	ND	V	42	OK
66	HOPFGARTEN NT 1	8A	30	12 12 12	47 27 52	1820	ND	V	42	OK
67	HOPFGARTEN NT 1	8B	30	12 12 12	47 27 52	1820	ND	V	45	OK
68	HOPFGARTEN NT 1	8C	30	12 12 12	47 27 52	1820	ND	V	45	OK
69	HOPFGARTEN NT 1	8D	30	12 12 12	47 27 52	1820	ND	V	45	OK
70	HOPFGARTEN NT 1	11A	30	12 12 12	47 27 52	1820	ND	V	42	OK
71	HOPFGARTEN NT 1	11B	30	12 12 12	47 27 52	1820	ND	V	42	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
72	HOPFGARTEN NT 1	12C	30	12 12 12	47 27 52	1820	ND	V	42	OK
73	INNSBRUCK 1	5B	40	11 27 44	47 12 31	2246	D	V	59	OK
74	INNSBRUCK 1	8A	40	11 27 44	47 12 31	2246	D	V	59	OK
75	INNSBRUCK 1	8B	40	11 27 44	47 12 31	2246	D	V	59	OK
76	INNSBRUCK 1	8C	40	11 27 44	47 12 31	2246	D	V	59	OK
77	INNSBRUCK 1	8D	40	11 27 44	47 12 31	2246	D	V	59	OK
78	INNSBRUCK 1	11A	40	11 27 44	47 12 31	2246	D	V	59	OK
79	INNSBRUCK 1	11B	40	11 27 44	47 12 31	2246	D	V	59	OK
80	INNSBRUCK 1	12C	40	11 27 44	47 12 31	2246	D	V	59	OK
81	KLAGENFURT 1	6A	40	13 40 23	46 36 12	2115	/150-220/32 dBW	V	136	OK
82	KLAGENFURT 1	6B	40	13 40 23	46 36 12	2115	/150-220/32 dBW	V	136	OK
83	KLAGENFURT 1	6C	40	13 40 23	46 36 12	2115	/150-220/32 dBW	V	136	OK
84	KLAGENFURT 1	6D	40	13 40 23	46 36 12	2115	/150-220/32 dBW	V	136	OK
85	KLAGENFURT 1	10C	40	13 40 23	46 36 12	2115	/120-220/32 dBW	V	136	OK
86	KLAGENFURT 1	11B	40	13 40 23	46 36 12	2115	/150-220/32 dBW	V	136	OK
87	KLAGENFURT 1	12D	40	13 40 23	46 36 12	2115	/150-220/32 dBW	V	136	OK
88	KUFSTEIN	5B	37	12 25 46	47 28 34	1989	ND	V	70	OK
89	KUFSTEIN	8A	37	12 25 46	47 28 34	1989	ND	V	70	OK
90	KUFSTEIN	8B	37	12 25 46	47 28 34	1989	ND	V	70	OK
91	KUFSTEIN	8C	37	12 25 46	47 28 34	1989	ND	V	70	OK
92	KUFSTEIN	8D	37	12 25 46	47 28 34	1989	ND	V	70	OK
93	KUFSTEIN	11A	37	12 25 46	47 28 34	1989	ND	V	70	OK
94	KUFSTEIN	11B	37	12 25 46	47 28 34	1989	ND	V	70	OK
95	KUFSTEIN	12C	37	12 25 46	47 28 34	1989	ND	V	70	OK
96	LANDECK 1	5B	30	10 37 31	47 08 45	2208	ND	V	70	OK
97	LANDECK 1	6A	30	10 37 31	47 08 45	2208	ND	V	70	OK
98	LANDECK 1	6B	30	10 37 31	47 08 45	2208	ND	V	70	OK
99	LANDECK 1	6C	30	10 37 31	47 08 45	2208	ND	V	70	OK
100	LANDECK 1	6D	30	10 37 31	47 08 45	2208	ND	V	70	OK
101	LANDECK 1	9D	30	10 37 31	47 08 45	2208	ND	V	70	OK
102	LANDECK 1	11A	30	10 37 31	47 08 45	2208	ND	V	70	OK
103	LANDECK 1	12C	30	10 37 31	47 08 45	2208	ND	V	70	OK
104	LEND	5A	30	13 05 54	47 17 01	1824	ND	V	25	OK
105	LEND	5B	30	13 05 54	47 17 01	1824	ND	V	25	OK
106	LEND	9A	30	13 05 54	47 17 01	1824	ND	V	25	OK
107	LEND	9B	30	13 05 54	47 17 01	1824	ND	V	25	OK
108	LEND	9C	30	13 05 54	47 17 01	1824	ND	V	25	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
109	LEND	9D	30	13 05 54	47 17 01	1824	ND	V	25	OK
110	LEND	11A	30	13 05 54	47 17 01	1824	ND	V	25	OK
111	LEND	12B	30	13 05 54	47 17 01	1824	ND	V	25	OK
112	LIENZ	5A	33	12 46 59	46 47 57	1905	ND	V	60	OK
113	LIENZ	5B	33	12 46 59	46 47 57	1905	ND	V	60	OK
114	LIENZ	5C	33	12 46 59	46 47 57	1905	ND	V	60	OK
115	LIENZ	5D	33	12 46 59	46 47 57	1905	ND	V	60	OK
116	LIENZ	7A	33	12 46 59	46 47 57	1905	ND	V	60	OK
117	LIENZ	11B	33	12 46 59	46 47 57	1905	ND	V	60	OK
118	LIENZ	12C	33	12 46 59	46 47 57	1905	ND	V	60	OK
119	LINZ 1	6A	43	14 15 17	48 23 05	925	ND	V	125	OK
120	LINZ 1	6D	43	14 15 17	48 23 05	925	ND	V	125	OK
121	LINZ 1	8A	43	14 15 17	48 23 05	925	ND	V	125	OK
122	LINZ 1	8B	43	14 15 17	48 23 05	925	ND	V	125	OK
123	LINZ 1	8C	43	14 15 17	48 23 05	925	ND	V	125	OK
124	LINZ 1	8D	43	14 15 17	48 23 05	925	ND	V	125	OK
125	LINZ 1	11A	43	14 15 17	48 23 05	925	ND	V	125	OK
126	LINZ 1	12A	43	14 15 17	48 23 05	925	ND	V	125	OK
127	MATTERSBURG	5C	33	16 18 19	47 41 54	725	/150-210/25 dBW	V	65	OK
128	MATTERSBURG	5D	33	16 18 19	47 41 54	725	/150-210/25 dBW	V	65	OK
129	MATTERSBURG	8B	33	16 18 19	47 41 54	725	/150-210/25 dBW	V	65	OK ¹
130	MATTERSBURG	9A	33	16 18 19	47 41 54	725	/150-210/25 dBW	V	65	/50-80/28 dBW
131	MATTERSBURG	9C	33	16 18 19	47 41 54	725	/150-210/25 dBW	V	65	/50-80/28 dBW
132	MATTERSBURG	10B	33	16 18 19	47 41 54	725	/150-210/25 dBW	V	65	OK
133	MATTERSBURG	11C	33	16 18 19	47 41 54	725	/150-210/25 dBW	V	65	OK
134	MATTERSBURG	12B	33	16 18 19	47 41 54	725	/150-210/25 dBW	V	65	OK
135	POYSDORF	5B	37	16 35 10	48 42 32	425	/350-50/31 dBW	V	73	OK
136	POYSDORF	5C	37	16 35 10	48 42 32	425	/350-50/31 dBW	V	73	OK
137	POYSDORF	5D	37	16 35 10	48 42 32	425	/350-50/31 dBW	V	73	OK
138	POYSDORF	8B	37	16 35 10	48 42 32	425	/350-50/31 dBW	V	73	OK ¹
139	POYSDORF	10B	37	16 35 10	48 42 32	425	/350-50/31 dBW	V	73	OK
140	POYSDORF	11C	37	16 35 10	48 42 32	425	/350-50/31 dBW	V	73	OK
141	POYSDORF	11D	37	16 35 10	48 42 32	425	/350-50/31 dBW	V	73	OK
142	POYSDORF	12B	37	16 35 10	48 42 32	425	/350-50/31 dBW	V	73	OK
143	RECHNITZ	8A	40	16 22 45	47 20 43	859	/60-130/30 dBW	V	71	OK
144	RECHNITZ	8B	40	16 22 45	47 20 43	859	/60-130/30 dBW	V	71	OK
145	RECHNITZ	8C	40	16 22 45	47 20 43	859	/60-130/30 dBW	V	71	OK

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146	RECHNITZ	8D	40	16 22 45	47 20 43	859	/60-130/30 dBW	V	71	OK
147	RECHNITZ	10B	40	16 22 45	47 20 43	859	/60-160/27 dBW	V	71	OK
148	RECHNITZ	11D	40	16 22 45	47 20 43	859	/60/30 dBW; /70-90/27 dBW; /100-130/30 dBW	V	71	OK
149	RECHNITZ	12A	40	16 22 45	47 20 43	859	/60-130/30 dBW; /160-200/10 dBW	V	71	OK
150	RECHNITZ	12C	40	16 22 45	47 20 43	859	/60-160/27 dBW	V	71	/10-80/19 dBW
151	REUTTE 1	5A	27	10 38 31	47 28 43	1940	D	V	24	OK
152	REUTTE 1	5B	33	10 38 31	47 28 43	1940	D	V	24	OK
153	REUTTE 1	6A	33	10 38 31	47 28 43	1940	D	V	24	OK
154	REUTTE 1	6B	33	10 38 31	47 28 43	1940	D	V	24	OK
155	REUTTE 1	6C	33	10 38 31	47 28 43	1940	D	V	24	OK
156	REUTTE 1	6D	33	10 38 31	47 28 43	1940	D	V	24	OK
157	REUTTE 1	11A	33	10 38 31	47 28 43	1940	D	V	24	OK
158	REUTTE 1	12A	33	10 38 31	47 28 43	1940	D	V	24	OK
159	S POELTEN	5A	40	15 20 19	48 20 05	954	ND	V	98	OK
160	S POELTEN	5B	40	15 20 19	48 20 05	954	ND	V	98	OK
161	S POELTEN	5C	40	15 20 19	48 20 05	954	ND	V	98	OK
162	S POELTEN	5D	40	15 20 19	48 20 05	954	ND	V	98	OK
163	S POELTEN	8B	40	15 20 19	48 20 05	954	ND	V	98	OK ¹
164	S POELTEN	10B	40	15 20 19	48 20 05	954	ND	V	98	OK
165	S POELTEN	11D	40	15 20 19	48 20 05	954	ND	V	98	OK
166	S POELTEN	12B	40	15 20 19	48 20 05	954	ND	V	98	OK
167	SALZBURG	5B	40	13 06 44	47 48 19	1283	ND	V	70	OK
168	SALZBURG	6B	40	13 06 44	47 48 19	1283	ND	V	70	OK
169	SALZBURG	9A	40	13 06 44	47 48 19	1283	ND	V	70	OK
170	SALZBURG	9B	40	13 06 44	47 48 19	1283	ND	V	70	OK
171	SALZBURG	9C	40	13 06 44	47 48 19	1283	ND	V	70	OK
172	SALZBURG	9D	40	13 06 44	47 48 19	1283	ND	V	70	OK
173	SALZBURG	11A	40	13 06 44	47 48 19	1283	ND	V	70	OK
174	SALZBURG	12B	40	13 06 44	47 48 19	1283	ND	V	70	OK
175	SEMMERING	5C	40	15 51 30	47 37 46	1502	/120-210/30 dBW	V	70	OK
176	SEMMERING	5D	40	15 51 30	47 37 46	1502	/120-210/30 dBW	V	70	OK
177	SEMMERING	8B	40	15 51 30	47 37 46	1502	/120-210/30 dBW	V	70	OK ¹
178	SEMMERING	9A	40	15 51 30	47 37 46	1502	/120-210/30 dBW	V	70	/40-50/34 dBW; /60-80/28 dBW
179	SEMMERING	9C	40	15 51 30	47 37 46	1502	/120-210/30 dBW	V	70	/60-80/28 dBW
180	SEMMERING	10B	40	15 51 30	47 37 46	1502	/120-210/30 dBW	V	70	OK

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181	SEMMERING	11C	40	15 51 30	47 37 46	1502	/120-210/30 dBW	V	70	/60-80/34 dBW
182	SEMMERING	12B	40	15 51 30	47 37 46	1502	/120-210/30 dBW	V	70	OK
183	SCHAERDING	6A	36	13 29 16	48 31 19	587	ND	V	45	OK
184	SCHAERDING	6D	36	13 29 16	48 31 19	587	ND	V	45	OK
185	SCHAERDING	8A	36	13 29 16	48 31 19	587	ND	V	45	OK
186	SCHAERDING	8B	36	13 29 16	48 31 19	587	ND	V	45	OK
187	SCHAERDING	8C	36	13 29 16	48 31 19	587	ND	V	45	OK
188	SCHAERDING	8D	36	13 29 16	48 31 19	587	ND	V	45	OK
189	SCHAERDING	11A	36	13 29 16	48 31 19	587	ND	V	45	OK
190	SCHAERDING	12A	36	13 29 16	48 31 19	587	ND	V	45	OK
191	SCHLADMING 1	5D	37	13 46 12	47 22 42	1858	ND	V	51	OK
192	SCHLADMING 1	7A	37	13 46 12	47 22 42	1858	ND	V	51	OK
193	SCHLADMING 1	7C	37	13 46 12	47 22 42	1858	ND	V	51	OK
194	SCHLADMING 1	8B	37	13 46 12	47 22 42	1858	ND	V	51	OK
195	SCHLADMING 1	10C	37	13 46 12	47 22 42	1858	ND	V	51	OK
196	SCHLADMING 1	11B	37	13 46 12	47 22 42	1858	ND	V	51	OK
197	SCHLADMING 1	12C	37	13 46 12	47 22 42	1858	ND	V	51	OK
198	SPITTAL DRAU 1	6A	40	13 27 29	46 45 32	2132	/160-220/25 dBW	V	70	OK
199	SPITTAL DRAU 1	6B	40	13 27 29	46 45 32	2132	/160-220/25 dBW	V	70	OK
200	SPITTAL DRAU 1	6C	40	13 27 29	46 45 32	2132	/160-220/25 dBW	V	70	OK
201	SPITTAL DRAU 1	6D	40	13 27 29	46 45 32	2132	/160-220/25 dBW	V	70	OK
202	SPITTAL DRAU 1	10C	40	13 27 29	46 45 32	2132	/160-220/25 dBW	V	70	OK
203	SPITTAL DRAU 1	11B	40	13 27 29	46 45 32	2132	/160-220/25 dBW	V	70	OK
204	SPITTAL DRAU 1	12D	40	13 27 29	46 45 32	2132	/160-220/25 dBW	V	70	OK
205	Waidhofen YB 1	5A	33	14 45 13	47 59 37	650	ND	V	67	OK
206	Waidhofen YB 1	5B	33	14 45 13	47 59 37	650	ND	V	67	OK
207	Waidhofen YB 1	6A	33	14 45 13	47 59 37	650	ND	V	67	OK
208	Waidhofen YB 1	6C	33	14 45 13	47 59 37	650	ND	V	67	OK
209	Waidhofen YB 1	6D	33	14 45 13	47 59 37	650	ND	V	67	OK
210	Waidhofen YB 1	11A	33	14 45 13	47 59 37	650	ND	V	67	OK
211	Waidhofen YB 1	12B	33	14 45 13	47 59 37	650	ND	V	67	OK
212	WEITRA	5A	40	14 48 48	48 39 10	932	/240-350/30 dBW	V	108	OK
213	WEITRA	5B	40	14 48 48	48 39 10	932	/240-350/30 dBW	V	108	OK
214	WEITRA	5C	40	14 48 48	48 39 10	932	/240-350/30 dBW	V	108	OK
215	WEITRA	5D	40	14 48 48	48 39 10	932	/240-350/30 dBW	V	108	OK
216	WEITRA	8B	40	14 48 48	48 39 10	932	/240-350/30 dBW	V	108	OK ¹
217	WEITRA	10B	40	14 48 48	48 39 10	932	/240-350/30 dBW	V	108	OK

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218	WEITRA	11D	40	14 48 48	48 39 10	932	/240-350/30 dBW	V	108	OK
219	WEITRA	12B	40	14 48 48	48 39 10	932	/240-350/30 dBW	V	108	OK
220	WIEN 1	5B	43	16 20 02	48 16 36	485	/110-130/30 dBW	V	132	OK
221	WIEN 1	5C	43	16 20 02	48 16 36	485	ND	V	132	OK
222	WIEN 1	5D	43	16 20 02	48 16 36	485	ND	V	132	OK
223	WIEN 1	8B	43	16 20 02	48 16 36	485	ND	V	132	OK ¹
224	WIEN 1	10B	43	16 20 02	48 16 36	485	ND	V	132	OK
225	WIEN 1	11C	43	16 20 02	48 16 36	485	ND	V	132	/70-100/37 dBW
226	WIEN 1	11D	43	16 20 02	48 16 36	485	/110-130/30 dBW	V	132	OK
227	WIEN 1	12B	43	16 20 02	48 16 36	485	ND	V	132	OK
228	WIEN 8	5B	40	16 17 48	48 08 11	217	ND	V	71	OK
229	WIEN 8	5C	40	16 17 48	48 08 11	217	ND	V	71	OK
230	WIEN 8	5D	40	16 17 48	48 08 11	217	ND	V	71	OK
231	WIEN 8	8B	40	16 17 48	48 08 11	217	ND	V	71	OK ¹
232	WIEN 8	10B	40	16 17 48	48 08 11	217	ND	V	71	OK
233	WIEN 8	11C	40	16 17 48	48 08 11	217	ND	V	71	OK
234	WIEN 8	11D	40	16 17 48	48 08 11	217	ND	V	71	OK
235	WIEN 8	12B	40	16 17 48	48 08 11	217	ND	V	71	OK
236	WIEN 9	5B	43	16 24 46	48 13 54	160	/110-130/40 dBW	V	239	OK
237	WIEN 9	5C	43	16 24 46	48 13 54	160	ND	V	239	OK
238	WIEN 9	5D	43	16 24 46	48 13 54	160	ND	V	239	OK
239	WIEN 9	8B	43	16 24 46	48 13 54	160	ND	V	239	OK ¹
240	WIEN 9	10B	43	16 24 46	48 13 54	160	ND	V	239	OK
241	WIEN 9	11C	43	16 24 46	48 13 54	160	ND	V	239	/60-100/40 dBW
242	WIEN 9	11D	43	16 24 46	48 13 54	160	/110-130/40 dBW	V	239	OK
243	WIEN 9	12B	43	16 24 46	48 13 54	160	ND	V	239	OK
244	WOLFSBERG 1	6A	34	14 57 30	46 47 40	2061	/30-160/19 dBW	V	35	OK
245	WOLFSBERG 1	6B	34	14 57 30	46 47 40	2061	/30-160/19 dBW	V	35	OK
246	WOLFSBERG 1	6C	34	14 57 30	46 47 40	2061	/30-160/19 dBW	V	35	OK
247	WOLFSBERG 1	6D	34	14 57 30	46 47 40	2061	/30-160/19 dBW	V	35	OK

Assignment plan of the Administration of Austria in electronic form:



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