

ANNEX 4

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



SVK_DAB_assignment_plan_209_2023-01

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 HNG
1	BANSKA BYSTRICA	9A	43	18 59 45	48 44 20	1223	ND	V	280	/140-180/40 dBW
2	BANSKA BYSTRICA	9B	37	18 59 45	48 44 20	1223	ND	V	280	/140-180/27 dBW
3	BANSKA BYSTRICA	9C	43	18 59 45	48 44 20	1223	ND	V	280	/140-180/40 dBW
4	BANSKA BYSTRICA	9D	37	18 59 45	48 44 20	1223	ND	V	280	/140-180/27 dBW
5	BANSKA BYSTRICA	10B	43	18 59 45	48 44 20	1223	ND	V	280	/110-150/37 dBW; /180-210/34 dBW
6	BANSKA BYSTRICA	11C	43	18 59 45	48 44 20	1223	ND	V	280	/140-180/40 dBW
7	BANSKA BYSTRICA	12A	43	18 59 45	48 44 20	1223	ND	V	280	OK
8	BANSKA STIAVNICA	6A	43	18 52 34	48 24 09	1009	ND	V	58	/100-150/40 dBW; /170-200/40 dBW
9	BANSKA STIAVNICA	6B	43	18 52 34	48 24 09	1009	ND	V	58	/100-150/37 dBW; /170-200/30 dBW
10	BANSKA STIAVNICA	6C	43	18 52 34	48 24 09	1009	ND	V	58	/100-150/37 dBW; /170-200/30 dBW
11	BANSKA STIAVNICA	6D	43	18 52 34	48 24 09	1009	ND	V	58	/100-150/40 dBW; /170-200/40 dBW
12	BANSKA STIAVNICA	10C	43	18 52 34	48 24 09	1009	ND	V	58	/140-180/25 dBW
13	BANSKA STIAVNICA	11A	43	18 52 34	48 24 09	1009	ND	V	58	/100-200/40 dBW
14	BANSKA STIAVNICA	12A	40	18 52 34	48 24 09	1009	ND	V	58	OK
15	BARDEJOV	5A	43	21 14 46	49 21 36	888	/290-20/37 dBW	V	65	OK
16	BARDEJOV	5B	43	21 14 46	49 21 36	888	/290-20/37 dBW	V	65	OK
17	BARDEJOV	5C	43	21 14 46	49 21 36	888	/290-20/37 dBW	V	65	OK
18	BARDEJOV	5D	43	21 14 46	49 21 36	888	/290-20/37 dBW	V	65	OK
19	BARDEJOV	10C	43	21 14 46	49 21 36	888	/290-20/37 dBW	V	65	OK
20	BARDEJOV	12B	43	21 14 46	49 21 36	888	/290-20/37 dBW	V	65	OK
21	BARDEJOV	12C	43	21 14 46	49 21 36	888	/290-20/37 dBW	V	65	OK
22	BORSKY MIKULAS	6A	40	17 13 34	48 35 37	286	ND	V	61	OK
23	BORSKY MIKULAS	6B	40	17 13 34	48 35 37	286	ND	V	61	OK
24	BORSKY MIKULAS	6C	40	17 13 34	48 35 37	286	ND	V	61	OK
25	BORSKY MIKULAS	6D	40	17 13 34	48 35 37	286	ND	V	61	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 HNG
26	BORSKY MIKULAS	10C	40	17 13 34	48 35 37	286	ND	V	61	OK
27	BORSKY MIKULAS	11A	40	17 13 34	48 35 37	286	ND	V	61	OK
28	BORSKY MIKULAS	12C	40	17 13 34	48 35 37	286	ND	V	61	OK
29	BRALOVA SKALA	8B	40	18 48 49	48 45 45	808	ND	V	30	OK
30	BRALOVA SKALA	8A	40	18 48 49	48 45 45	808	ND	V	30	OK
31	BRALOVA SKALA	8C	40	18 48 49	48 45 45	808	ND	V	30	OK
32	BRALOVA SKALA	8D	40	18 48 49	48 45 45	808	ND	V	30	OK
33	BRATISLAVA-KAMZIK	6A	43	17 05 37	48 10 55	436	/200-260/40 dBW	V	170	OK
34	BRATISLAVA-KAMZIK	6B	43	17 05 37	48 10 55	436	/200-260/40 dBW	V	170	OK
35	BRATISLAVA-KAMZIK	6C	43	17 05 37	48 10 55	436	/200-260/40 dBW	V	170	OK
36	BRATISLAVA-KAMZIK	6D	43	17 05 37	48 10 55	436	/200-260/40 dBW	V	170	OK
37	BRATISLAVA-KAMZIK	10C	43	17 05 37	48 10 55	436	/200-260/40 dBW	V	170	OK
38	BRATISLAVA-KAMZIK	11A	43	17 05 37	48 10 55	436	/200-260/40 dBW	V	170	OK
39	BRATISLAVA-KAMZIK	12C	43	17 05 37	48 10 55	436	/200-260/40 dBW	V	170	OK
40	BREZNO MYTO POD DUMB	10B	40	19 37 18	48 49 55	908	ND	V	40	OK
41	CADCA	5C	40	18 46 03	49 24 38	792	ND	V	40	OK
42	CADCA	8A	40	18 46 03	49 24 38	792	ND	V	40	OK
43	CADCA	8B	40	18 46 03	49 24 38	792	ND	V	40	OK
44	CADCA	8C	40	18 46 03	49 24 38	792	ND	V	40	OK
45	CADCA	8D	40	18 46 03	49 24 38	792	ND	V	40	OK
46	CADCA	9A	40	18 46 03	49 24 38	792	ND	V	40	OK
47	CADCA	12A	40	18 46 03	49 24 38	792	ND	V	40	OK
48	DETVÁ	10B	34	19 27 42	48 29 10	820	ND	V	30	OK
49	DOBSINA	10B	40	20 22 56	48 49 13	546	ND	V	30	OK
50	DOBSINA	12B	40	20 22 56	48 49 13	546	ND	V	30	OK
51	HNUSTA	10B	37	19 58 09	48 35 27	631	ND	V	25	OK
52	KOSICE	5A	43	21 27 45	48 55 26	868	/150-180/40 dBW	V	280	/210-250/35 dBW
53	KOSICE	5B	43	21 27 45	48 55 26	868	/150-180/40 dBW	V	280	/210-250/35 dBW
54	KOSICE	5C	43	21 27 45	48 55 26	868	/150-180/40 dBW	V	280	OK
55	KOSICE	5D	43	21 27 45	48 55 26	868	/150-180/40 dBW	V	280	OK
56	KOSICE	10C	43	21 27 45	48 55 26	868	ND	V	280	/190-220/40 dBW
57	KOSICE	12B	43	21 27 45	48 55 26	868	/130-180/40 dBW	V	280	/210-250/40 dBW
58	KOSICE	12C	43	21 27 45	48 55 26	868	ND	V	280	/180-220/37 dBW
59	KOSICE HERINGES	5A	40	21 17 28	48 42 50	324	/220-250/34 dBW	V	38	OK
60	KOSICE HERINGES	5B	40	21 17 28	48 42 50	324	/220-250/34 dBW	V	38	OK
61	KOSICE HERINGES	5C	37	21 17 28	48 42 50	324	ND	V	38	OK
62	KOSICE HERINGES	5D	37	21 17 28	48 42 50	324	ND	V	38	OK

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63	KOSICE HERINGES	10C	37	21 17 28	48 42 50	324	ND	V	38	OK
64	KOSICE HERINGES	12B	37	21 17 28	48 42 50	324	ND	V	38	OK
65	KOSICE HERINGES	12C	40	21 17 28	48 42 50	324	ND	V	38	OK
66	KRALOVSKY CHLMEC	5C	37	21 57 41	48 25 06	259	/120-260/33 dBW	V	40	OK
67	KRALOVSKY CHLMEC	5D	37	21 57 41	48 25 06	259	/120-260/33 dBW	V	40	OK
68	KRALOVSKY CHLMEC	10C	37	21 57 41	48 25 06	259	/120-260/33 dBW	V	40	OK
69	KRALOVSKY CHLMEC	12B	37	21 57 41	48 25 06	259	/120-260/33 dBW	V	40	OK
70	KRALOVSKY CHLMEC	12C	37	21 57 41	48 25 06	259	/120-260/33 dBW	V	40	OK
71	KROMPACHY	5C	33	20 53 50	48 53 16	894	ND	V	45	OK
72	KROMPACHY	5D	33	20 53 50	48 53 16	894	ND	V	45	OK
73	KROMPACHY	10C	33	20 53 50	48 53 16	894	ND	V	45	OK
74	KROMPACHY	10D	36	20 53 50	48 53 16	894	/120-160/30 dBW	V	45	OK
75	KROMPACHY	12B	33	20 53 50	48 53 16	894	ND	V	45	OK
76	LUCENEC	9A	43	19 43 17	48 15 51	359	/150-200/37 dBW	V	45	OK
77	LUCENEC	9B	43	19 43 17	48 15 51	359	/150-200/37 dBW	V	45	OK
78	LUCENEC	9C	43	19 43 17	48 15 51	359	/150-200/37 dBW	V	45	OK
79	LUCENEC	9D	43	19 43 17	48 15 51	359	/150-200/37 dBW	V	45	OK
80	LUCENEC	10B	43	19 43 17	48 15 51	359	/150-200/37 dBW	V	45	OK
81	LUCENEC	11C	43	19 43 17	48 15 51	359	/150-200/37 dBW	V	45	OK
82	LUCENEC	12A	43	19 43 17	48 15 51	359	/150-200/37 dBW	V	45	OK
83	MARTIN	8B	40	19 01 15	49 02 52	623	ND	V	25	OK
84	MEDZEV	5A	40	20 48 42	48 44 29	1061	ND	V	38	/210-250/31 dBW
85	MEDZEV	5B	40	20 48 42	48 44 29	1061	ND	V	38	/210-250/31 dBW
86	MEDZEV	5C	40	20 48 42	48 44 29	1061	ND	V	38	OK
87	MEDZEV	5D	40	20 48 42	48 44 29	1061	ND	V	38	OK
88	MEDZEV	10C	40	20 48 42	48 44 29	1061	ND	V	38	/180-210/30 dBW
89	MEDZEV	12B	40	20 48 42	48 44 29	1061	ND	V	38	OK
90	MEDZEV	12C	40	20 48 42	48 44 29	1061	ND	V	38	/160-210/30 dBW
91	MODRY KAMEN	9A	43	19 15 21	48 13 59	634	ND	V	60	OK
92	MODRY KAMEN	9B	43	19 15 21	48 13 59	634	ND	V	60	/140-190/30 dBW
93	MODRY KAMEN	9C	43	19 15 21	48 13 59	634	ND	V	60	OK
94	MODRY KAMEN	9D	43	19 15 21	48 13 59	634	ND	V	60	/140-190/30 dBW
95	MODRY KAMEN	10B	43	19 15 21	48 13 59	634	ND	V	60	/100-210/37 dBW
96	MODRY KAMEN	11C	43	19 15 21	48 13 59	634	ND	V	60	OK
97	MODRY KAMEN	12A	43	19 15 21	48 13 59	634	ND	V	60	OK
98	MOLDAVA NAD BODVOU	5C	33	20 59 55	48 35 39	202	ND	V	48	OK

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99	MOLDAVA NAD BODVOU	5D	33	20 59 55	48 35 39	202	ND	V	48	OK
100	MOLDAVA NAD BODVOU	10C	33	20 59 55	48 35 39	202	ND	V	48	OK
101	MOLDAVA NAD BODVOU	12B	33	20 59 55	48 35 39	202	ND	V	48	OK
102	NAMESTOVO	5C	43	19 29 32	49 22 05	1100	ND	V	70	OK
103	NAMESTOVO	8A	43	19 29 32	49 22 05	1100	ND	V	70	OK
104	NAMESTOVO	8B	43	19 29 32	49 22 05	1100	ND	V	70	OK
105	NAMESTOVO	8C	43	19 29 32	49 22 05	1100	ND	V	70	OK
106	NAMESTOVO	8D	43	19 29 32	49 22 05	1100	ND	V	70	OK
107	NAMESTOVO	9A	43	19 29 32	49 22 05	1100	ND	V	70	OK
108	NAMESTOVO	12A	43	19 29 32	49 22 05	1100	ND	V	70	OK
109	NITRA	6A	43	18 06 16	48 20 36	550	ND	V	51	OK
110	NITRA	6B	43	18 06 16	48 20 36	550	ND	V	51	OK
111	NITRA	6C	43	18 06 16	48 20 36	550	ND	V	51	OK
112	NITRA	6D	43	18 06 16	48 20 36	550	ND	V	51	OK
113	NITRA	10C	43	18 06 16	48 20 36	550	ND	V	51	OK
114	NITRA	11A	43	18 06 16	48 20 36	550	ND	V	51	OK
115	NITRA	12C	43	18 06 16	48 20 36	550	ND	V	51	OK
116	NOVE MESTO NAD VAHOM	6A	43	17 40 39	48 51 27	965	/280-30/33 dBW	V	85	OK
117	NOVE MESTO NAD VAHOM	6B	43	17 40 39	48 51 27	965	/280-30/33 dBW	V	85	OK
118	NOVE MESTO NAD VAHOM	6C	43	17 40 39	48 51 27	965	/280-30/33 dBW	V	85	OK
119	NOVE MESTO NAD VAHOM	6D	43	17 40 39	48 51 27	965	/280-30/33 dBW	V	85	OK
120	NOVE MESTO NAD VAHOM	10C	43	17 40 39	48 51 27	965	/280-30/33 dBW	V	85	OK
121	NOVE MESTO NAD VAHOM	11A	43	17 40 39	48 51 27	965	/280-30/33 dBW	V	85	OK
122	NOVE MESTO NAD VAHOM	12C	43	17 40 39	48 51 27	965	/280-30/33 dBW	V	85	OK
123	POPRAD	9A	43	20 08 23	48 52 58	1938	ND	V	110	/160-210/40 dBW
124	POPRAD	9B	37	20 08 23	48 52 58	1938	ND	V	110	/160-210/15 dBW
125	POPRAD	9C	43	20 08 23	48 52 58	1938	ND	V	110	/160-210/40 dBW
126	POPRAD	9D	37	20 08 23	48 52 58	1938	ND	V	110	/160-210/15 dBW
127	POPRAD	11C	43	20 08 23	48 52 58	1938	ND	V	110	/160-210/40 dBW
128	POPRAD	12A	43	20 08 23	48 52 58	1938	ND	V	110	OK
129	POPRAD - ZAMCISKO	10D	40	20 17 20	49 00 41	920	ND	V	40	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 HNG
130	POPRAD - ZAMCISKO	12B	40	20 17 20	49 00 41	920	ND	V	40	OK
131	POVAZSKA BYSTRICA	5C	40	18 24 04	49 07 29	478	ND	V	40	OK
132	POVAZSKA BYSTRICA	8A	40	18 24 04	49 07 29	478	ND	V	40	OK
133	POVAZSKA BYSTRICA	8B	40	18 24 04	49 07 29	478	ND	V	40	OK
134	POVAZSKA BYSTRICA	8C	40	18 24 04	49 07 29	478	ND	V	40	OK
135	POVAZSKA BYSTRICA	8D	40	18 24 04	49 07 29	478	ND	V	40	OK
136	PRIEVIDZA	5C	40	18 34 44	48 47 08	342	ND	V	19	OK
137	PRIEVIDZA	8A	40	18 34 44	48 47 08	342	ND	V	19	OK
138	PRIEVIDZA	8B	40	18 34 44	48 47 08	342	ND	V	19	OK
139	PRIEVIDZA	8C	40	18 34 44	48 47 08	342	ND	V	19	OK
140	PRIEVIDZA	8D	40	18 34 44	48 47 08	342	ND	V	19	OK
141	REVUCA	10B	40	20 07 52	48 41 26	498	/130-160/37 dBW	V	40	OK
142	RIMAVSKA SOBOTA PALASKA	9A	43	20 02 34	48 25 50	510	ND	V	30	OK
143	RIMAVSKA SOBOTA PALASKA	9B	43	20 02 34	48 25 50	510	ND	V	30	/160-200/40 dBW
144	RIMAVSKA SOBOTA PALASKA	9C	43	20 02 34	48 25 50	510	ND	V	30	OK
145	RIMAVSKA SOBOTA PALASKA	9D	43	20 02 34	48 25 50	510	ND	V	30	/160-200/40 dBW
146	RIMAVSKA SOBOTA PALASKA	10B	43	20 02 34	48 25 50	510	ND	V	30	/110-150/40 dBW
147	RIMAVSKA SOBOTA PALASKA	11C	43	20 02 34	48 25 50	510	ND	V	30	OK
148	RIMAVSKA SOBOTA PALASKA	12A	43	20 02 34	48 25 50	510	ND	V	30	OK
149	ROZNAVA	9A	40	20 32 43	48 37 04	643	/130-180/37 dBW	V	46	OK
150	ROZNAVA	9B	40	20 32 43	48 37 04	643	/130-180/37 dBW	V	46	OK
151	ROZNAVA	9C	40	20 32 43	48 37 04	643	/130-180/37 dBW	V	46	OK
152	ROZNAVA	9D	40	20 32 43	48 37 04	643	/130-180/37 dBW	V	46	OK
153	ROZNAVA	10B	40	20 32 43	48 37 04	643	/130-180/37 dBW	V	46	/130-180/23 dBW
154	ROZNAVA	11C	40	20 32 43	48 37 04	643	/130-180/37 dBW	V	46	OK
155	ROZNAVA	12B	40	20 32 43	48 37 04	643	/130-180/37 dBW	V	46	OK
156	RUZOMBEROK	5C	43	19 28 12	49 06 15	729	ND	V	53	OK
157	RUZOMBEROK	8A	43	19 28 12	49 06 15	729	ND	V	53	OK
158	RUZOMBEROK	8B	43	19 28 12	49 06 15	729	ND	V	53	OK
159	RUZOMBEROK	8C	43	19 28 12	49 06 15	729	ND	V	53	OK
160	RUZOMBEROK	8D	43	19 28 12	49 06 15	729	ND	V	53	OK
161	RUZOMBEROK	9A	43	19 28 12	49 06 15	729	ND	V	53	OK
162	RUZOMBEROK	12A	43	19 28 12	49 06 15	729	ND	V	53	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 HNG
163	SNINA	5A	43	22 11 45	48 59 30	456	ND	V	88	OK
164	SNINA	5B	43	22 11 45	48 59 30	456	ND	V	88	OK
165	SNINA	5C	43	22 11 45	48 59 30	456	ND	V	88	OK
166	SNINA	5D	43	22 11 45	48 59 30	456	ND	V	88	OK
167	SNINA	10C	43	22 11 45	48 59 30	456	ND	V	88	OK
168	SNINA	12B	43	22 11 45	48 59 30	456	ND	V	88	OK
169	SNINA	12C	43	22 11 45	48 59 30	456	ND	V	88	OK
170	SP PODHRADIE	10D	37	20 45 38	49 01 29	541	ND	V	45	OK
171	SP PODHRADIE	12B	37	20 45 38	49 01 29	541	ND	V	45	OK
172	STARA LUBOVNA	9A	43	20 36 34	49 15 57	875	ND	V	63	OK
173	STARA LUBOVNA	9B	43	20 36 34	49 15 57	875	ND	V	63	OK
174	STARA LUBOVNA	9C	43	20 36 34	49 15 57	875	ND	V	63	OK
175	STARA LUBOVNA	9D	43	20 36 34	49 15 57	875	ND	V	63	OK
176	STARA LUBOVNA	10D	43	20 36 34	49 15 57	875	ND	V	63	OK
177	STARA LUBOVNA	11C	43	20 36 34	49 15 57	875	ND	V	63	OK
178	STARA LUBOVNA	12B	43	20 36 34	49 15 57	875	ND	V	63	OK
179	STUROVO	6A	40	18 38 42	47 49 38	250	/70-220/31 dBW	V	45	OK
180	STUROVO	6B	40	18 38 42	47 49 38	250	/70-220/31 dBW	V	45	OK
181	STUROVO	6C	40	18 38 42	47 49 38	250	/70-220/31 dBW	V	45	OK
182	STUROVO	6D	40	18 38 42	47 49 38	250	/70-220/31 dBW	V	45	OK
183	STUROVO	10C	40	18 38 42	47 49 38	250	/70-220/31 dBW	V	45	OK
184	STUROVO	11A	40	18 38 42	47 49 38	250	/70-220/31 dBW	V	45	OK
185	STUROVO	12C	40	18 38 42	47 49 38	250	/70-220/31 dBW	V	45	OK
186	TORYSA	10D	40	20 53 15	49 08 09	791	ND	V	40	OK
187	TORYSA	12B	40	20 53 15	49 08 09	791	ND	V	40	OK
188	TRENCIN	5C	43	18 01 55	48 59 30	650	/190-260/35 dBW; /270-10/37 dBW	V	71	/120-180/33 dBW
189	TRENCIN	8A	43	18 01 55	48 59 30	650	/260-10/37 dBW	V	71	OK
190	TRENCIN	8B	43	18 01 55	48 59 30	650	/260-10/37 dBW	V	71	OK
191	TRENCIN	8C	43	18 01 55	48 59 30	650	/260-10/37 dBW	V	71	OK
192	TRENCIN	8D	43	18 01 55	48 59 30	650	/260-10/37 dBW	V	71	OK
193	TRENCIN	9A	43	18 01 55	48 59 30	650	/260-10/37 dBW	V	71	OK
194	TRENCIN	12C	43	18 01 55	48 59 30	650	/260-10/37 dBW	V	71	OK
195	UHROVEC	6A	43	18 20 57	48 43 23	450	ND	V	50	OK
196	UHROVEC	6B	43	18 20 57	48 43 23	450	ND	V	50	OK
197	UHROVEC	6C	43	18 20 57	48 43 23	450	ND	V	50	OK
198	UHROVEC	6D	43	18 20 57	48 43 23	450	ND	V	50	OK
199	UHROVEC	10C	43	18 20 57	48 43 23	450	ND	V	50	OK

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200	UHROVEC	11A	43	18 20 57	48 43 23	450	ND	V	50	OK
201	UHROVEC	12C	43	18 20 57	48 43 23	450	ND	V	50	OK
202	ZIAR NAD HRONOM	10B	40	18 53 56	48 36 06	525	ND	V	40	OK
203	ZILINA-KRIZAVA	5C	43	18 49 09	49 05 45	1475	/220-260/30 dBW	V	95	/140-210/20 dBW
204	ZILINA-KRIZAVA	8A	43	18 49 09	49 05 45	1475	ND	V	95	/130-170/40 dBW
205	ZILINA-KRIZAVA	8C	43	18 49 09	49 05 45	1475	ND	V	95	/130-170/40 dBW
206	ZILINA-KRIZAVA	8D	43	18 49 09	49 05 45	1475	ND	V	95	/130-170/37 dBW
207	ZILINA-KRIZAVA	9A	43	18 49 09	49 05 45	1475	ND	V	95	OK
208	ZILINA-KRIZAVA	12A	43	18 49 09	49 05 45	1475	ND	V	95	OK
209	ZILINA-ZASTRANIE	8B	40	18 49 38	49 14 13	769	ND	V	45	OK

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1	POPRAD	10B	43	20 08 23	48 52 58	1938	/330-60/23 dBW	V	110	NO
2	POPRAD	10D	43	20 08 23	48 52 58	1938	/110-230/23 dBW	V	110	NO