

**Agreement on the new T-DAB frequency plan
in the frequency band 174 – 230 MHz
between**

Administration of Slovenia and Administration of Serbia

Република Србија
регулаторна агенција за електронске
комуникације и поштанске услуге
Београд

БРОЈ: 1-01-3483-7/23

ДАТУМ: 15-06-2023

Preamble

This document is the bilateral coordination agreement (**hereinafter: Agreement**) on the new T-DAB frequency plan in the frequency band 174 – 230 MHz between **Administration of Slovenia and Administration of Serbia (hereinafter: Parties)**. It expresses the convergence-of-will between both parties, indicating an intended common course of action. The Agreement is based on the Multilateral Framework Agreement (hereinafter: MFA) signed by the Administrations of Austria, Bosnia and Herzegovina, Croatia, Hungary, Romania, Serbia and Slovenia in Budapest on 13 June 2023.

Background

After a decade long, demanding coordination process, a multilateral frequency coordination work has started, in order to create the basis of implementing T-DAB networks and to facilitate the introduction of digital radio in the region, while ensuring efficient use of frequency spectrum and taking into account country specifics. Majority of countries decided to allocate all of the VHF Band III for T-DAB purposes only. Based on the above-mentioned, it was necessary to revise, partly to rearrange the GE06 Plan and to coordinate assignments in line with the new frequency distribution.

The intention during the negotiations, while preparing this Agreement, has been to establish the technical parameters for assignments of a new frequency plan enabling up to seven layers in each country, according to the frequency distribution maps presented in the annex of the MFA.

The Parties successfully managed bilateral frequency coordination activities in order to implement the relevant broadcasting spectrum reorganization, with a view to:

- achieving mutual compatibility of the spectrum resources to be used in the VHF Band III;
- facilitating any consequential modifications to the GE06 Plan.



Working method

Both Administrations have been gradually exchanging their requirements bilaterally or within multilateral coordination groups dealing with the re-planning of the VHF Band III. The submissions of the requirements have been followed by an analysis of the compatibility of the requirements by both Administrations. This analysis was the basis for the development of an updated frequency plan

containing the most feasible solution across frequency coordination area of the Parties. Hence, the development of an updated frequency plan has been an iterative process as:

- the modifications to the proposals have been evaluated taking national requirements into account;
- common frequency coordination area of the Parties has also been considered;
- external coordination areas and the updated process of external coordination groups were also considered to the extent possible.

Results of the activities

The Parties have successfully completed the bilateral frequency coordination activities in order to implement the relevant reorganizations of the frequency spectrum in the VHF Band III. The aim was to achieve mutual compatibility of the spectrum resources to be used in the VHF Band III, considering all the planning recommendations, in particular the technical material from the ITU documentations (GE06 Agreement, ITU-R Recommendations).

SFN areas

The frequency plan established with this Agreement by the Parties is visualised in **Annex 1** and **Annex 2**. The **Annex 1** and **Annex 2** represent Single Frequency Network (SFN) Areas for Digital Audio Broadcasting in the band 174 – 230 MHz.

Regarding the Single Frequency Network (SFN) Areas the section 5.1. of the MFA states the common understanding of the Parties.

Assignments

The assignments have been exchanged in ITU TerRaSys-format, with all detailed parameters, checked and agreed by both Administrations before signing of this Agreement. The main technical parameters of these assignments are listed in **Annex 3** and **Annex 4**.

ITU notification procedure

Regarding the ITU notification procedure of Single Frequency Network (SFN) Areas and Assignments the section 5.3. of the MFA states the common understanding of the Parties.

Final remarks

The frequency plan may be implemented from the date of signature.

All further national developments in VHF Band III will be done by the Parties according to Article 4 of the GE06 Agreement.

Regarding to the use of the frequency band 174-209 MHz, Serbia stated that there is no official decision for the use of the mentioned frequency band for digital radio (T-DAB). Serbia keeps the right to coordinate frequency assignments for T-DAB at a later stage, meaning that when a decision is made.

Entry into force

The Agreement shall enter into force upon the signature of the Parties.

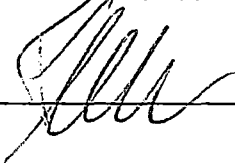
Language of the Agreement

This Agreement is prepared in English in two originals. Each Party holds one original.

Place: Budapest, Hungary

Date: 12 June 2023

for the **Administration of Slovenia**



Igor Funa

Sectoral undersecretary

for the **Administration of Serbia**



Natalija Varagić

Coordinator of Radio Broadcasting Group

**Agency for Communication Networks and Services of
the Republic of Slovenia (AKOS)**

**Regulatory Authority for Electronic
Communications
and Postal Services (RATEL)**

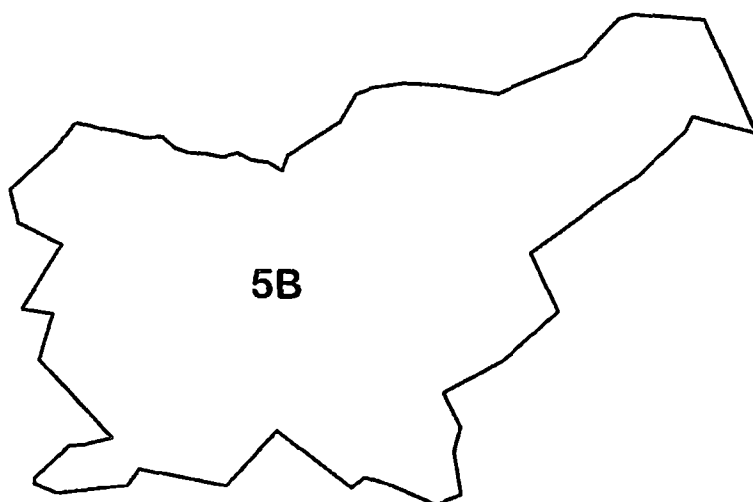
Annex 1

Frequency distribution of Administration of Slovenia

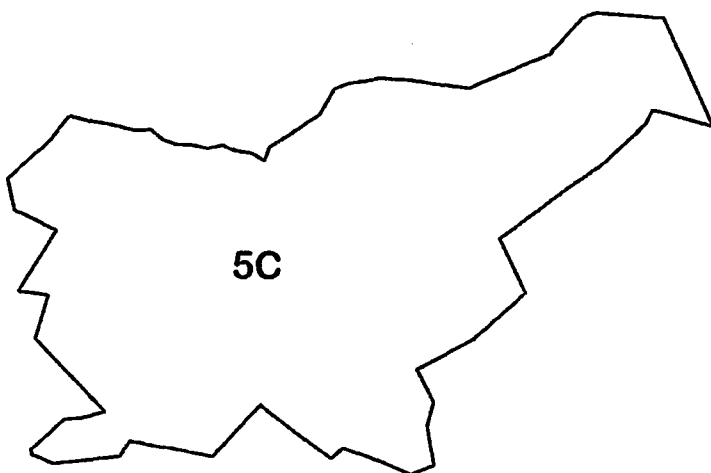
Layer 1



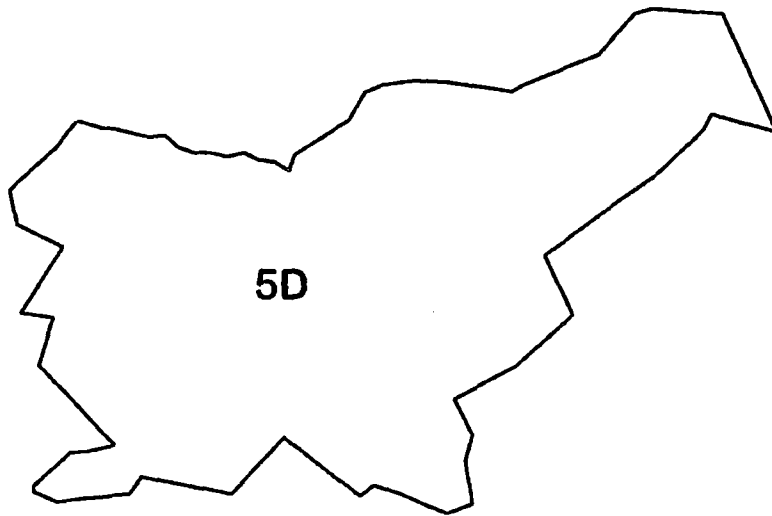
Layer 2



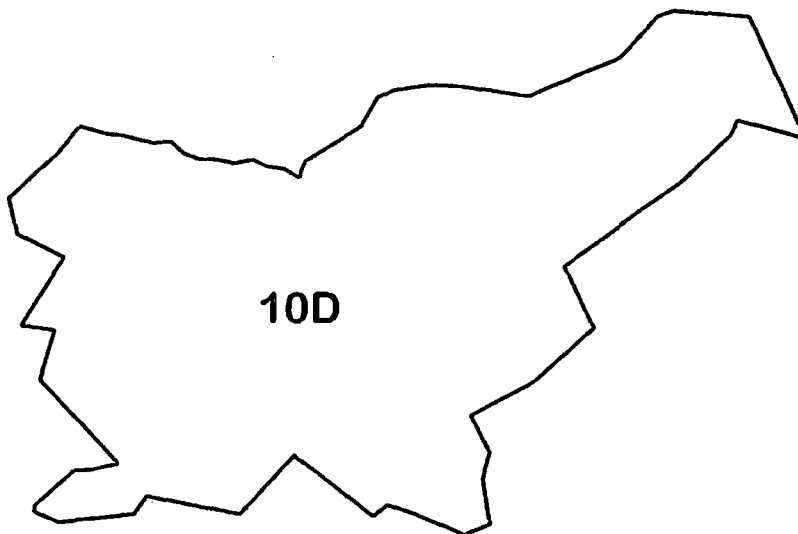
Layer 3



Layer 4



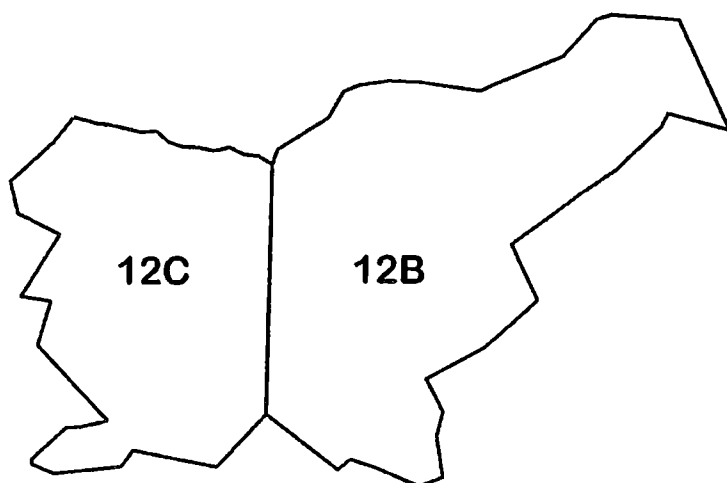
Layer 5



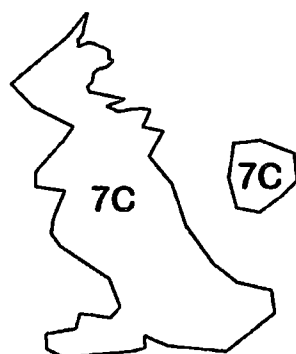
Layer 6



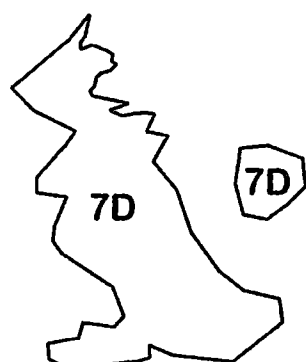
Layer 7



Layer 8 (Regional)



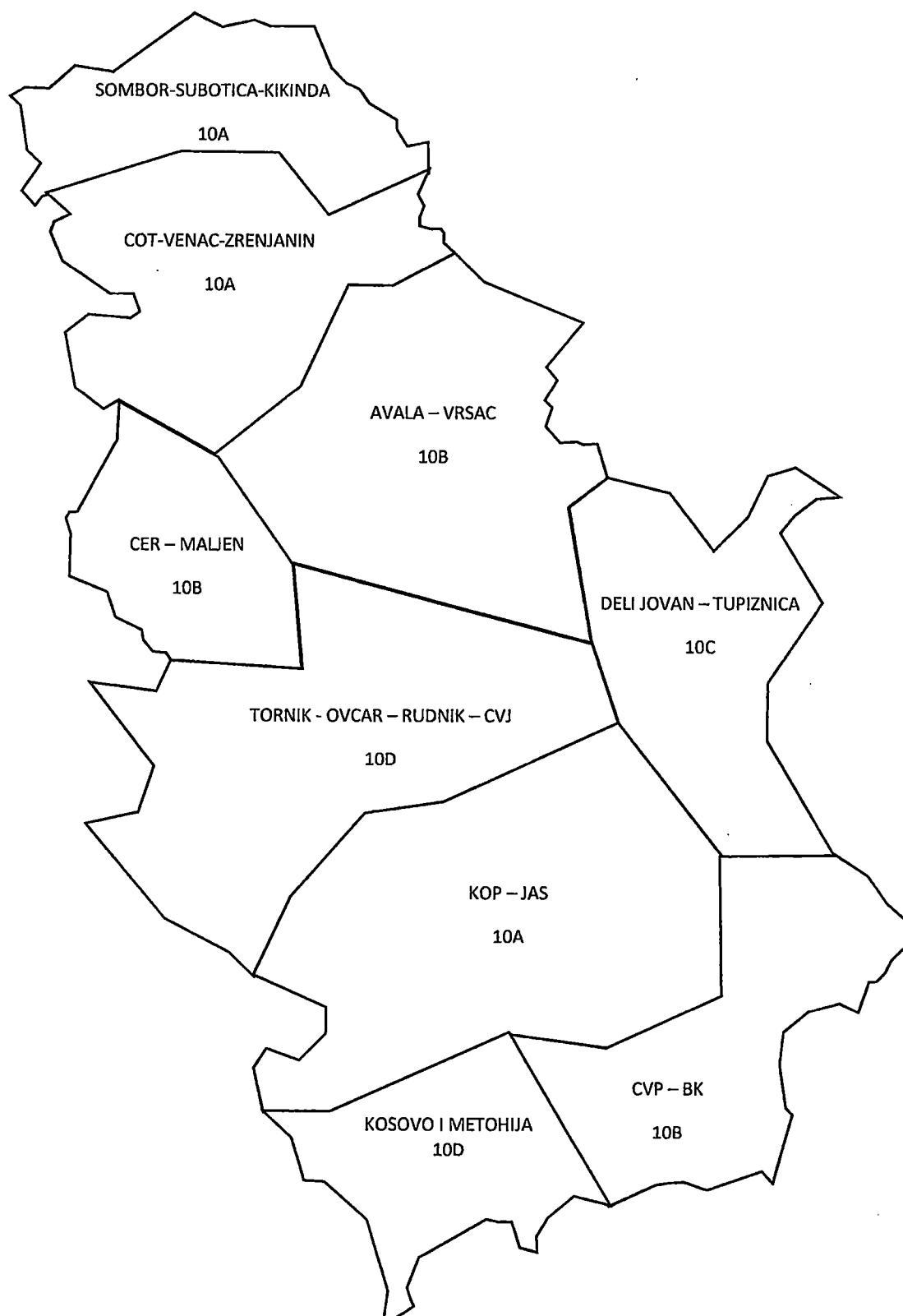
Layer 9 (Regional)

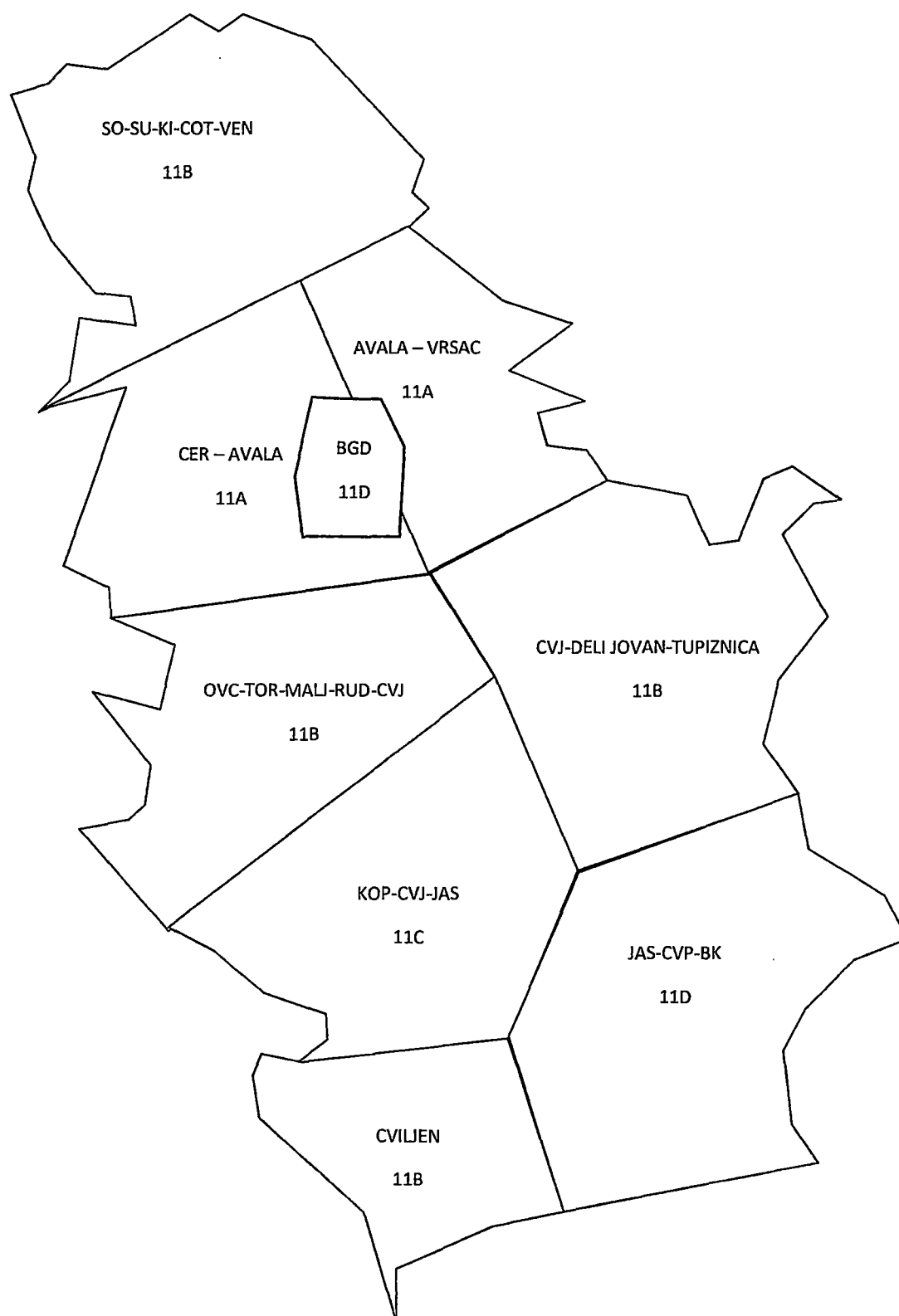


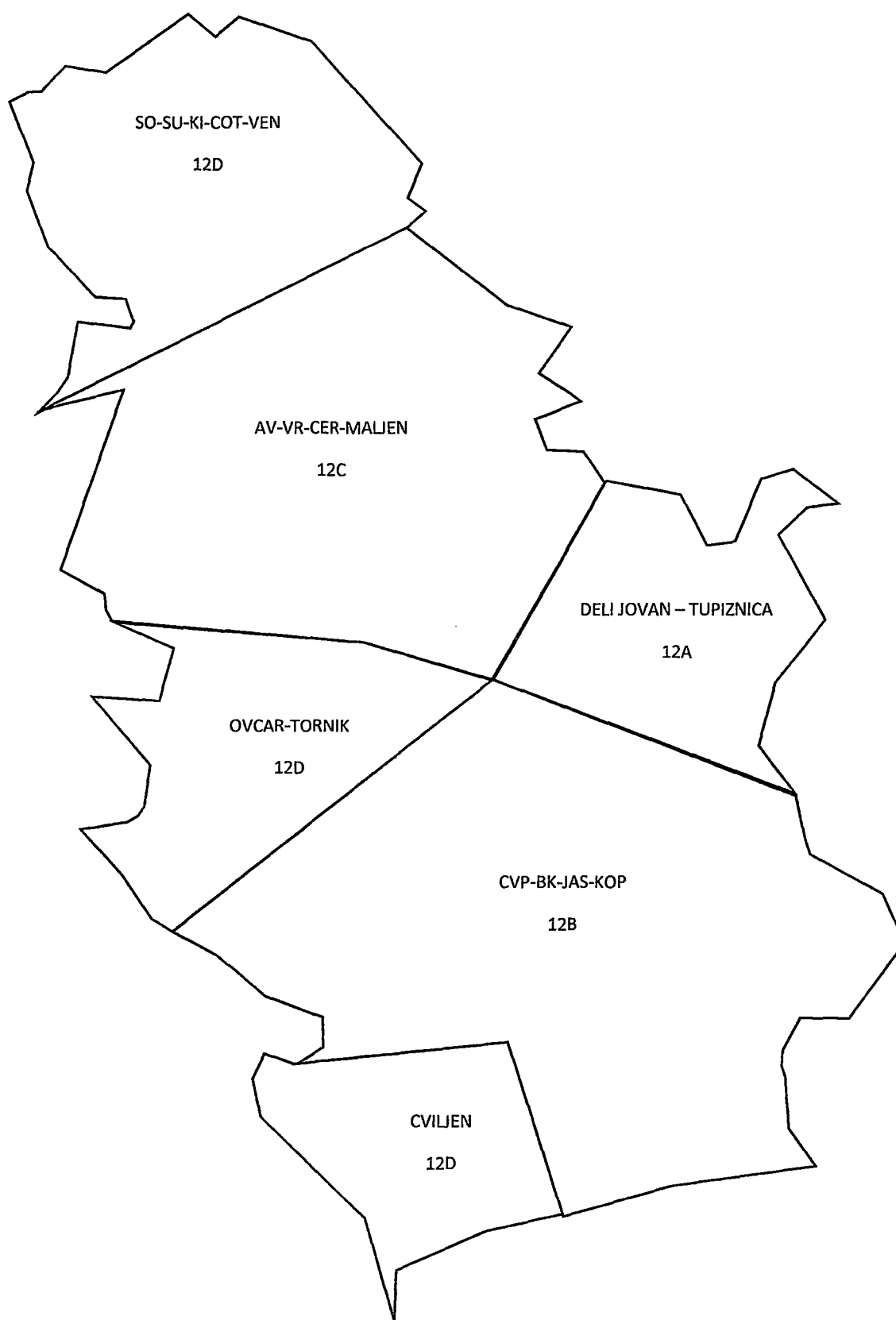
Annex 2

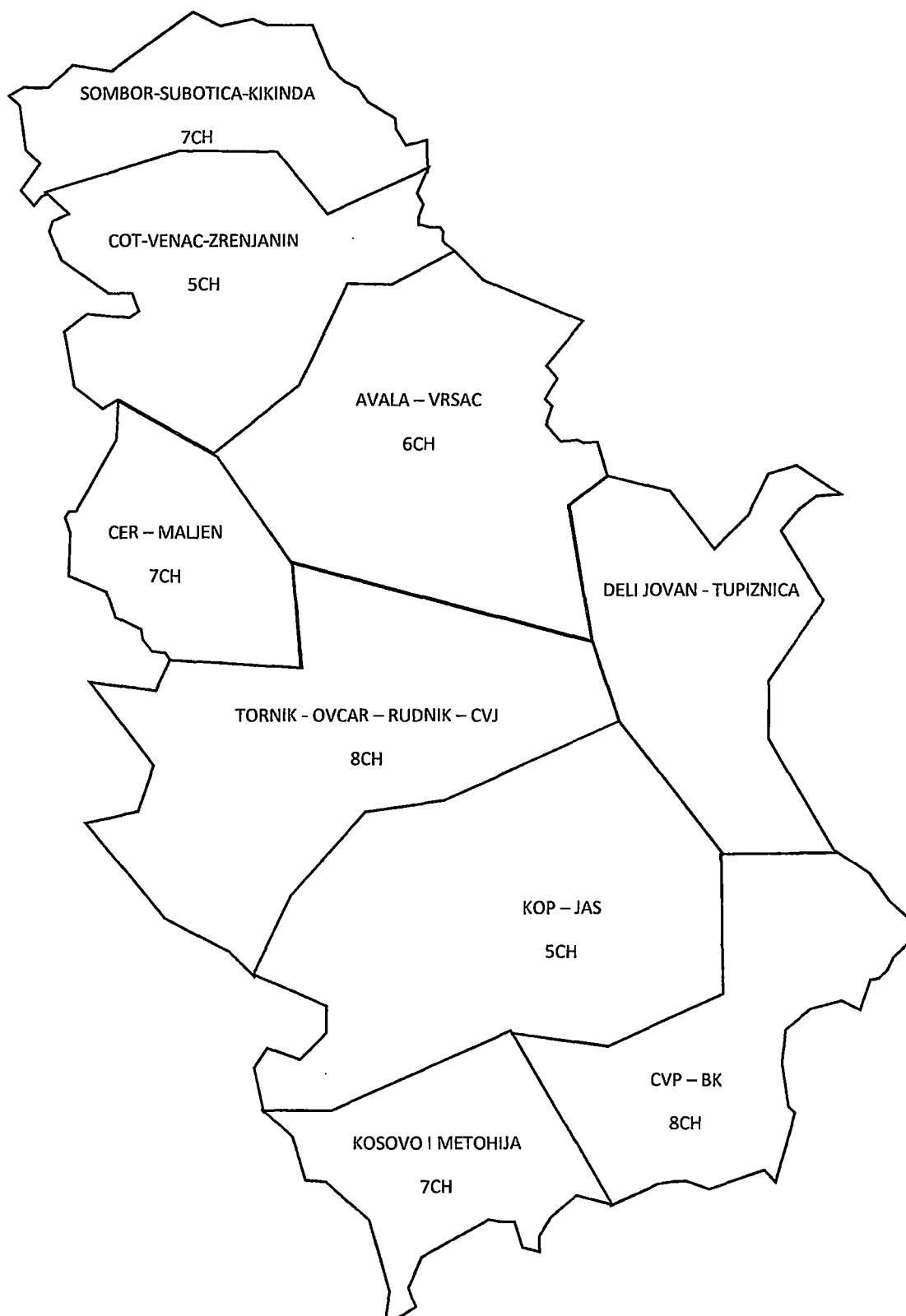
Frequency distribution of Administration of Serbia

Layer 1









Annex 3

Assignments of Administration of Slovenia agreed by Administration of Serbia

No.	Name of station	Block	ERP [dBW]	LON	LAT	Altitude of site above sea level	Antenna directivity	Polarization	Height of antenna above ground level
1	BELI KRIZ	5A	37	13 34 32	45 31 15	93	ND	V	130
2	BELI KRIZ	5B	37	13 34 32	45 31 15	93	ND	V	130
3	BELI KRIZ	5C	37	13 34 32	45 31 15	93	ND	V	130
4	BELI KRIZ	5D	37	13 34 32	45 31 15	93	ND	V	130
5	BELI KRIZ	10D	37	13 34 32	45 31 15	93	ND	V	130
6	BELI KRIZ	11A	37	13 34 32	45 31 15	93	ND	V	130
7	BELI KRIZ	12C	37	13 34 32	45 31 15	93	ND	V	130
8	BELI KRIZ	7C	37	13 34 32	45 31 15	93	ND	V	130
9	BELI KRIZ	7D	37	13 34 32	45 31 15	93	ND	V	130
10	BOC	5A	37	15 35 59	46 17 22	980	ND	V	50
11	BOC	5B	37	15 35 59	46 17 22	980	ND	V	50
12	BOC	5C	37	15 35 59	46 17 22	980	ND	V	50
13	BOC	5D	37	15 35 59	46 17 22	980	ND	V	50
14	BOC	10D	37	15 36 26	46 17 16	980	ND	V	50
15	BOC	11A	37	15 36 26	46 17 16	980	ND	V	50
16	BOC	12B	37	15 36 26	46 17 16	980	ND	V	50
17	KOCEVJE	5A	37	14 57 57	45 32 49	809	ND	V	40
18	KOCEVJE	5B	37	14 57 57	45 32 49	809	ND	V	40
19	KOCEVJE	5C	37	14 57 57	45 32 49	809	ND	V	40
20	KOCEVJE	5D	37	14 57 57	45 32 49	809	ND	V	40
21	KOCEVJE	11A	37	14 57 57	45 32 49	809	ND	V	40
22	KOCEVJE 2	10D	37	14 57 48	45 37 05	829	ND	V	40
23	KOCEVJE 2	12B	37	14 57 48	45 37 05	829	ND	V	40
24	KRIM	5A	37	14 28 13	45 55 43	1098	ND	V	50
25	KRIM	5B	37	14 28 13	45 55 43	1098	ND	V	50
26	KRIM	5C	37	14 28 13	45 55 43	1098	ND	V	50
27	KRIM	5D	37	14 28 13	45 55 43	1098	ND	V	50
28	KRIM	10D	37	14 28 23	45 55 44	1100	ND	V	50
29	KRIM	12B	37	14 28 23	45 55 44	1100	ND	V	50
30	KRIM	12C	37	14 28 23	45 55 44	1100	ND	V	50
31	KRVAVEC	5A	40	14 32 01	46 17 52	1740	D	V	80
32	KRVAVEC	5B	40	14 32 01	46 17 52	1740	D	V	80
33	KRVAVEC	5C	40	14 32 01	46 17 52	1740	D	V	80
34	KRVAVEC	5D	40	14 32 01	46 17 52	1740	D	V	80
35	KRVAVEC	10D	40	14 32 18	46 17 52	1740	D	V	80

No.	Name of station	Block	ERP [dBW]	LON	LAT	Altitude of site above sea level	Antenna directivity	Polarization	Height of antenna above ground level
36	KRVAVEC	11A	40	14 32 01	46 17 52	1740	D	V	80
37	KRVAVEC	12B	37	14 32 18	46 17 52	1740	D	V	80
38	KRVAVEC	12C	40	14 32 18	46 17 52	1740	D	V	80
39	KUK	5A	37	13 37 11	46 11 44	1242	ND	V	40
40	KUK	5B	37	13 37 11	46 11 44	1242	ND	V	40
41	KUK	5C	37	13 37 11	46 11 44	1242	ND	V	40
42	KUK	5D	37	13 37 11	46 11 44	1242	ND	V	40
43	KUK	10D	37	13 37 11	46 11 44	1242	ND	V	40
44	KUK	11A	37	13 37 11	46 11 44	1242	ND	V	40
45	KUK	12C	37	13 37 11	46 11 44	1242	ND	V	40
46	KUK	7C	37	13 37 11	46 11 44	1242	ND	V	40
47	KUK	7D	37	13 37 11	46 11 44	1242	ND	V	40
48	KUM	5A	40	15 04 25	46 05 18	1220	ND	V	50
49	KUM	5B	40	15 04 25	46 05 18	1220	ND	V	50
50	KUM	5C	40	15 04 25	46 05 18	1220	ND	V	50
51	KUM	5D	40	15 04 25	46 05 18	1220	ND	V	50
52	KUM	10D	37	15 04 25	46 05 19	1216	ND	V	50
53	KUM	11A	40	15 04 25	46 05 19	1216	ND	V	50
54	KUM	12B	37	15 04 25	46 05 19	1216	ND	V	50
55	LENDAVA	5A	37	16 25 51	46 33 08	161	ND	V	40
56	LENDAVA	5B	37	16 25 51	46 33 08	161	ND	V	40
57	LENDAVA	5C	37	16 25 51	46 33 08	161	ND	V	40
58	LENDAVA	5D	37	16 25 51	46 33 08	161	ND	V	40
59	LENDAVA	11A	37	16 25 51	46 33 08	160	ND	V	40
60	LENDAVA	12B	37	16 25 51	46 33 08	160	ND	V	40
61	LJUBLJANA 3	5A	37	14 30 40	46 02 47	369	ND	V	50
62	LJUBLJANA 3	5B	37	14 30 40	46 02 47	369	ND	V	50
63	LJUBLJANA 3	5C	37	14 30 40	46 02 47	369	ND	V	50
64	LJUBLJANA 3	5D	37	14 30 40	46 02 47	369	ND	V	50
65	LJUBLJANA 3	7C	37	14 30 58	46 02 47	360	ND	V	50
66	LJUBLJANA 3	7D	37	14 30 58	46 02 47	360	ND	V	50
67	NANOS	5A	43	14 03 10	45 46 18	1245	ND	V	70
68	NANOS	5B	43	14 03 10	45 46 18	1245	ND	V	70
69	NANOS	5C	43	14 03 10	45 46 18	1245	ND	V	70
70	NANOS	5D	43	14 03 10	45 46 18	1245	ND	V	70
71	NANOS	10D	43	14 03 10	45 46 18	1245	ND	V	70
72	NANOS	11A	43	14 03 10	45 46 18	1245	ND	V	70
73	NANOS	12C	43	14 03 10	45 46 18	1245	ND	V	70
74	NANOS	7C	43	14 03 10	45 46 18	1245	ND	V	70
75	NANOS	7D	43	14 03 10	45 46 18	1245	ND	V	70
76	OBREZJE	5A	37	15 40 41	45 50 46	245	ND	V	15

No.	Name of station	Block	ERP [dBW]	LON	LAT	Altitude of site above sea level	Antenna directivity	Polarization	Height of antenna above ground level
77	OBREZJE	5B	37	15 40 41	45 50 46	245	ND	V	15
78	OBREZJE	5C	37	15 40 41	45 50 46	245	ND	V	15
79	OBREZJE	5D	37	15 40 41	45 50 46	245	ND	V	15
80	OBREZJE	10D	37	15 40 41	45 50 46	245	ND	V	15
81	OBREZJE	11A	37	15 40 41	45 50 46	245	ND	V	15
82	OBREZJE	12B	37	15 40 41	45 50 46	245	ND	V	15
83	PECAROVCI	5A	37	16 09 08	46 44 47	339	ND	V	30
84	PECAROVCI	5B	37	16 09 08	46 44 47	339	ND	V	30
85	PECAROVCI	5C	37	16 09 08	46 44 47	339	ND	V	30
86	PECAROVCI	5D	37	16 09 08	46 44 47	339	ND	V	30
87	PECAROVCI	10D	37	16 09 08	46 44 48	339	ND	V	30
88	PECAROVCI	11A	37	16 09 08	46 44 48	339	ND	V	30
89	PECAROVCI	12B	37	16 09 08	46 44 48	339	ND	V	30
90	PLESIVEC	5A	40	14 57 50	46 29 07	1700	ND	V	60
91	PLESIVEC	5B	40	14 57 50	46 29 07	1700	ND	V	60
92	PLESIVEC	5C	40	14 57 50	46 29 07	1700	ND	V	60
93	PLESIVEC	5D	40	14 57 50	46 29 07	1700	ND	V	60
94	PLESIVEC	10D	37	14 58 06	46 29 07	1700	D	V	60
95	PLESIVEC	11A	40	14 58 06	46 29 07	1700	ND	V	60
96	PLESIVEC	12B	37	14 58 06	46 29 07	1700	D	V	60
97	POHORJE	5A	40	15 34 40	46 30 54	1056	ND	V	60
98	POHORJE	5B	40	15 34 40	46 30 54	1056	ND	V	60
99	POHORJE	5C	40	15 34 40	46 30 54	1056	ND	V	60
100	POHORJE	5D	40	15 34 58	46 30 54	1056	ND	V	60
101	POHORJE	10D	37	15 34 58	46 30 54	1056	ND	V	60
102	POHORJE	11A	40	15 34 58	46 30 54	1056	ND	V	60
103	POHORJE	12B	37	15 34 58	46 30 54	1056	ND	V	60
104	PTUJ 2	5A	37	16 01 11	46 22 12	412	ND	V	40
105	PTUJ 2	5B	37	16 01 11	46 22 12	412	ND	V	40
106	PTUJ 2	5C	37	16 01 11	46 22 12	412	ND	V	40
107	PTUJ 2	5D	37	16 01 11	46 22 12	412	ND	V	40
108	PTUJ 2	10D	37	16 01 11	46 22 12	406	ND	V	40
109	PTUJ 2	11A	37	16 01 11	46 22 12	406	ND	V	40
110	PTUJ 2	12B	37	16 01 11	46 22 12	406	ND	V	40
111	RAVNI VALVAZOR	5A	37	14 08 48	46 25 34	1179	D	V	25
112	RAVNI VALVAZOR	5B	37	14 08 48	46 25 34	1179	D	V	25
113	RAVNI VALVAZOR	5C	37	14 08 48	46 25 34	1179	D	V	25
114	RAVNI VALVAZOR	5D	37	14 08 48	46 25 34	1179	D	V	25
115	TINJAN	5A	37	13 50 08	45 33 41	374	ND	V	40
116	TINJAN	5B	37	13 50 08	45 33 41	374	ND	V	40
117	TINJAN	5C	37	13 50 08	45 33 41	374	ND	V	40

No.	Name of station	Block	ERP [dBW]	LON	LAT	Altitude of site above sea level	Antenna directivity	Polarization	Height of antenna above ground level
118	TINJAN	5D	37	13 50 08	45 33 41	374	ND	V	40
119	TINJAN	10D	37	13 50 08	45 33 41	374	ND	V	40
120	TINJAN	11A	37	13 50 08	45 33 41	374	ND	V	40
121	TINJAN	12C	37	13 50 08	45 33 41	374	ND	V	40
122	TINJAN	7C	37	13 50 08	45 33 41	374	ND	V	40
123	TINJAN	7D	37	13 50 08	45 33 41	374	ND	V	40
124	TRDINOV VRH	5A	40	15 19 02	45 45 36	1171	D	V	70
125	TRDINOV VRH	5B	40	15 19 02	45 45 36	1171	D	V	70
126	TRDINOV VRH	5C	40	15 19 02	45 45 36	1171	D	V	70
127	TRDINOV VRH	5D	40	15 19 02	45 45 36	1171	D	V	70
128	TRDINOV VRH	10D	40	15 19 20	45 45 37	1171	D	V	70
129	TRDINOV VRH	11A	40	15 19 02	45 45 36	1171	D	V	70
130	TRDINOV VRH	12B	40	15 19 20	45 45 37	1171	D	V	70
131	TRSTELJ	5A	37	13 42 12	45 51 29	640	ND	V	40
132	TRSTELJ	5B	37	13 42 12	45 51 29	640	ND	V	40
133	TRSTELJ	5C	37	13 42 12	45 51 29	640	ND	V	40
134	TRSTELJ	5D	37	13 42 12	45 51 29	640	ND	V	40
135	TRSTELJ	10D	37	13 42 12	45 51 29	640	ND	V	40
136	TRSTELJ	11A	37	13 42 12	45 51 29	640	ND	V	40
137	TRSTELJ	12C	37	13 42 12	45 51 29	640	ND	V	40
138	TRSTELJ	7C	37	13 42 12	45 51 29	640	ND	V	40
139	TRSTELJ	7D	37	13 42 12	45 51 29	640	ND	V	40

Annex 4

Assignments of Administration of Serbia agreed by Administration of Slovenia



Notice SRB 101112v1.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
1	CRVENI COT	10A	40	19 E 42 40	45 N 09 04	530	/110-270/ 33 dBW	V	96
2	SUBOTICA	10A	40	19 E 37 45	46 N 04 31	115	/240-60/ 27dBW	V	195
3	KIKINDA	10A	40	20 E 28 56	45 N 51 16	75	/350-110/ 30 dBW	V	100
4	SOMBOR	10A	40	19 E 15 40	45 N 47 18	96	ND	V	100
5	GOC	10A	33	20 E 52 24	43 N 33 45	1066	ND	V	30
6	KOPAONIK GOBELJA	10A	37	20 E 49 23	43 N 19 05	1906	ND	V	72
7	GOLIJIA	10A	30	20 E 20 02	43 N 16 28	1646	ND	V	40
8	KOPAONIK PANCIC	10A	30	20 E 49 16	43 N 16 09	1955	/270-90/ 17 dBW	V	10
9	NOVI PAZAR-SUTENOVAC	10A	30	20 E 30 54	43 N 06 40	780	ND	V	30
10	JASTREBAC	10A	41.8	21 E 27 56	43 N 22 57	1447	ND	V	114
11	VRSAC	10B	40	21 E 19 30	45 N 07 23	386	/330-150/ 27 dBW	V	30
12	AVALA	10B	41.8	20 E 30 52	44 N 41 46	400	ND	V	182
13	CER	10B	33	19 E 29 40	44 N 36 11	674	/200-340/ 30 dBW	V	50
14	GUCEVO	10B	30	19 E 10 38	44 N 29 18	758	/200-0/ 18 dBW	V	30
15	VALJEVO-PECINA	10B	23	19 E 52 25	44 N 16 00	242	ND	V	35
16	MALJEN	10B	37	20 E 00 35	44 N 08 27	1027	ND	V	30
17	BESNA KOBILA	10B	40	22 E 13 50	42 N 31 46	1887	ND	V	47
18	SVETI ILIJA	10B	37	21 E 48 17	42 N 34 24	1256	ND	V	40
19	CRNI VRH P	10B	33	22 E 39 10	43 N 10 57	1122	ND	V	25
20	SLJIVOVICKI VIS	10B	30	22 E 21 28	43 N 09 47	1212	ND	V	15
21	TUPIZNICA	10C	40	22 E 09 25	43 N 41 55	1112	/30-190/ 33 dBW	V	100
22	DELI JOVAN	10C	37	22 E 13 02	44 N 13 14	1105	/40-110/ 32 dBW	V	65
23	STUBEJ	10C	33	21 E 37 45	44 N 21 30	920	/300-30/ 27 dBW	V	30
24	CRNI VRH J	10D	41.8	21 E 06 38	44 N 00 36	693	ND	V	100
25	RUDNIK	10D	37	20 E 32 22	44 N 07 55	1121	/300-330/ 20 dBW, /340-70/ 30 dBW	V	55
26	OVCAR	10D	41.8	20 E 13 02	43 N 53 47	893	/310-330/ 37 dBW	V	98
27	BAJINA BASTA	10D	33	19 E 27 29	43 N 56 32	1021	/210-350/ 27 dBW	V	30
28	BITOVIK	10D	37	19 E 41 32	43 N 26 54	1325	ND	V	25
29	TORNIK	10D	40	19 E 38 24	43 N 39 15	1394	/200-330/ 34 dBW, /340-350/ 30 dBW	V	37

No.	Name of station	Block	ERP [dBW]	LON	LAT	Altitude of site above sea level	Antenna directivity	Polarization	Height of antenna above ground level
30	UZICE ZABUCJE	10D	30	19 E 49 41	43 N 50 51	714	ND	V	30
31	VRAC	11A	40	21 E 19 30	45 N 07 23	386	/330-150/ 27 dBW	V	30
32	AVALA	11A	41.8	20 E 30 52	44 N 41 46	400	ND	V	182
33	CER	11A	33	19 E 29 40	44 N 36 11	674	/200-340/ 30 dBW	V	50
34	GUCEVO	11A	30	19 E 10 38	44 N 29 18	758	/200-0/ 18 dBW	V	30
35	VALJEVO-PECINA	11A	23	19 E 52 25	44 N 16 00	242	ND	V	35
36	CRVENI COT	11B	40	19 E 42 40	45 N 09 04	530	/110-210/ 30 dBW	V	96
37	SUBOTICA	11B	40	19 E 37 45	46 N 04 31	115	/240-60/ 27 dBW	V	195
38	KIKINDA	11B	40	20 E 28 56	45 N 51 16	75	/350-110/ 30 dBW	V	100
39	SOMBOR	11B	40	19 E 15 40	45 N 47 18	96	ND	V	100
40	CRNI VRH J	11B	41.8	21 E 06 38	44 N 00 36	693	ND	V	100
41	RUDNIK	11B	37	20 E 32 22	44 N 07 55	1121	/300-70/ 30 dBW	V	55
42	TUPIZNICA	11B	40	22 E 09 25	43 N 41 55	1112	/30-190/ 33 dBW	V	100
43	DELI JOVAN	11B	37	22 E 13 02	44 N 13 14	1105	/40-110/ 32 dBW	V	65
44	STUBEJ	11B	33	21 E 37 45	44 N 21 30	920	/300-30/ 27 dBW	V	30
45	OVCAR	11B	41.8	20 E 13 02	43 N 53 47	893	ND	V	98
46	BAJINA BASTA	11B	33	19 E 27 29	43 N 56 32	1021	/210-350/ 27 dBW	V	30
47	BITOVIK	11B	37	19 E 41 32	43 N 26 54	1325	/270-310/ 27 dBW, /330-350/ 31 dBW	V	25
48	TORNIK	11B	40	19 E 38 24	43 N 39 15	1394	/200-330/ 34 dBW	V	37
49	UZICE ZABUCJE	11B	30	19 E 49 41	43 N 50 51	714	ND	V	30
50	MALJEN	11B	37	20 E 00 35	44 N 08 27	1027	ND	V	30
51	GOC	11C	33	20 E 52 24	43 N 33 45	1066	ND	V	30
52	KOPAONIK GOBELJA	11C	37	20 E 49 23	43 N 19 05	1906	ND	V	72
53	GOLIJA	11C	30	20 E 20 02	43 N 16 28	1646	ND	V	40
54	KOPAONIK PANCIC	11C	30	20 E 49 16	43 N 16 09	1955	/270-90/ 17dBW	V	10
55	NOVI PAZAR- SUTENOVAC	11C	30	20 E 30 54	43 N 06 40	780	ND	V	30
56	BESNA KOBILA	11D	40	22 E 13 50	42 N 31 46	1887	ND	V	47
57	SVETI ILIJA	11D	37	21 E 48 17	42 N 34 24	1256	ND	V	40
58	CRNI VRH P	11D	33	22 E 39 10	43 N 10 57	1122	ND	V	25
59	SLJIVOVICKI VIS	11D	30	22 E 21 28	43 N 09 47	1212	ND	V	15
60	JASTREBAC	11D	41.8	21 E 27 56	43 N 22 57	1447	/350-0/ 39.8 dBW, /20-50/ 34.8 dBW	V	114
61	BARAJEVO	11D	30	20 E 25 37	44 N 34 57	222	ND	V	14
62	OBRENOVAC	11D	24.8	20 E 17 01	44 N 38 54	197	/260-340/ 11.6 dBW	V	22
63	BEOGRADJANKA	11D	27	20 E 27 49	44 N 48 26	126	ND	V	110
64	BEOGRAD TORLAK	11D	30	20 E 30 53	44 N 44 21	328	/10-60/ 27 dBW	V	30
65	KOSMAJ	11D	33	20 E 34 38	44 N 28 34	539	/10-40/ 30 dBW, /130-190/ 20 dBW	V	20
66	TUPIZNICA	12A	40	22 E 09 25	43 N 41 55	1112	/30-190/ 33 dBW	V	100

No.	Name of station	Block	ERP [dBW]	LON	LAT	Altitude of site above sea level	Antenna directivity	Polarization	Height of antenna above ground level
67	DELI JOVAN	12A	37	22 E 13 02	44 N 13 14	1105	/40-110/ 32 dBW	V	65
68	STUBEJ	12A	33	21 E 37 45	44 N 21 30	920	/300-30/ 27 dBW	V	30
69	BESNA KOBILA	12B	40	22 E 13 50	42 N 31 46	1887	ND	V	47
70	SVETI ILIJA	12B	37	21 E 48 17	42 N 34 24	1256	ND	V	40
71	CRNI VRH P	12B	33	22 E 39 10	43 N 10 57	1122	ND	V	25
72	SLJIVOVICKI VIS	12B	30	22 E 21 28	43 N 09 47	1212	ND	V	15
73	JASTREBAC	12B	41.8	21 E 27 56	43 N 22 57	1447	/350-0/ 33.8 dBW	V	114
74	GOC	12B	33	20 E 52 24	43 N 33 45	1066	ND	V	30
75	KOPAONIK GOBELJA	12B	37	20 E 49 23	43 N 19 05	1906	ND	V	72
76	GOLIJIA	12B	30	20 E 20 02	43 N 16 28	1646	ND	V	40
77	KOPAONIK PANCIC	12B	30	20 E 49 16	43 N 16 09	1955	/270-90/ 17 dBW	V	10
78	NOVI PAZAR-SUTENOVAC	12B	30	20 E 30 54	43 N 06 40	780	ND	V	30
79	VRSAC	12C	40	21 E 19 30	45 N 07 23	386	/330-150/ 27 dBW	V	30
80	CRNI VRH J	12C	41.8	21 E 06 38	44 N 00 36	693	ND	V	100
81	AVALA	12C	41.8	20 E 30 52	44 N 41 46	400	ND	V	182
82	CER	12C	33	19 E 29 40	44 N 36 11	674	/200-340/ 30 dBW	V	50
83	GUCEVO	12C	30	19 E 10 38	44 N 29 18	758	/200-0/ 18 dBW	V	30
84	VALJEVO-PECINA	12C	23	19 E 52 25	44 N 16 00	242	ND	V	35
85	MALJEN	12C	37	20 E 00 35	44 N 08 27	1027	ND	V	30
86	CRVENI COT	12D	40	19 E 42 40	45 N 09 04	530	/110-270/ 33 dBW	V	96
87	SUBOTICA	12D	40	19 E 37 45	46 N 04 31	115	/240-60/ 27 dBW	V	195
88	KIKINDA	12D	40	20 E 28 56	45 N 51 16	75	/350-110/ 30 dBW	V	100
89	SOMBOR	12D	40	19 E 15 40	45 N 47 18	96	ND	V	100
90	RUDNIK	12D	37	20 E 32 22	44 N 07 55	1121	/300-70/ 30 dBW	V	55
91	OVCAR	12D	41.8	20 E 13 02	43 N 53 47	893	ND	V	98
92	BAJINA BASTA	12D	33	19 E 27 29	43 N 56 32	1021	/210-350/ 27 dBW	V	30
93	BITOVIK	12D	37	19 E 41 32	43 N 26 54	1325	ND	V	25
94	TORNIK	12D	40	19 E 38 24	43 N 39 15	1394	/200-330/ 34 dBW	V	37
95	UZICE ZABUCJE	12D	30	19 E 49 41	43 N 50 51	714	ND	V	30