

Assigned frequency (kHz) (Channel number)		Name of transmitting station		Country symbol		Geographical coordinates of transmitting station		Necessary bandwidth (kHz)		Carrier power (kW)		Maximum radiation (dB)		Azimuth of maximum radiation		Azimuths defining the sector of limited radiation		Maximum radiation in the sector (dB)		Type		Height (m)		Ground conductivity (mS/m)		Hours of operation (GMT)		Remarks	
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30

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173 KHZ (3)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15
1	173 S	MINSK	BLR	27E34 53N56	A16	1000	30.4				A	257	4	0000—2400
2	(3)	LOPIK	HOL	05E03 52N01	D 9	500	30.0	290	20— 20	27.0	B		4	0000—2400
3		LOPIK	HOL	05E03 52N01	D 9	500	30.0		30— 30	24.0	B			
4		LOPIK	HOL	05E03 52N01	D 9	500	30.0		40— 40	21.0	B			
5		LOPIK	HOL	05E03 52N01	D 9	500	30.0		50— 50	18.0	B			
6		LOPIK	HOL	05E03 52N01	D 9	500	30.0		60— 80	14.0	B			
7		LOPIK	HOL	05E03 52N01	D 9	500	30.0		90—110	17.0	B			
8		LOPIK	HOL	05E03 52N01	D 9	500	30.0		120—210	22.0	B			
9		NADOR	MRC	02W55 34N58	C 9	1200	34.8	180	300— 60	26.8	B		4	0500—0300
10		NADOR	MRC	02W55 34N58	C 9	1200	34.8		310— 50	22.8	B			
11		NADOR	MRC	02W55 34N58	C 9	1200	34.8		290— 70	27.8	B			
12	S	LVOV	UKR	24E00 49N50	A16	500	27.4				A	257	4	0000—2400
13	S	BELEBEI	URS	54E07 54N05	A16	300	25.2				A	257	4	0000—2400
14	S	BLAGOVECHTCHEN	URS	127E33 50N16	C 9	50	17.4				A	257	4	0000—2400
15	S	IAKUTSK	URS	129E42 61N51	C 9	500	27.4				A	257	5	0000—2400
16	S	KALININGRAD	URS	20E30 54N45	A16	1000	30.4				A	257	4	0000—2400
17	S	KANDALAKCHA	URS	32E06 67N08	A18	150	22.2				A	257	4	0000—2400
18	S	KARABOGAZ GOL	URS	52E56 41N05	C 9	15	12.2				A	257	4	0000—2400
19	S	MAIKOP	URS	40E08 44N36	A16	1000	30.4				A	257	4	0000—2400
20	S	MOSKVA	URS	37E38 55N45	A16	500	27.4				A	220	4	0000—2400
21	S	SYKTYVKAR	URS	50E31 61N41	A16	300	25.2				A	257	4	0000—2400