

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)		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

182 KHZ (4)

— 20 —

	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15
1	182	SAARLOUIS	D	06E41 49N17	D 9	2000	38.0	222	30— 60	13.0	B		4	0000—2400	6
2	(4)	ORANIENBURG	DDR	13E24 52N48	D 9	750	29.2				A	350	4	0000—2400	
3		RAUFARHOEFN	ISL	15W57 66N30	A20	500	29.4	255	50— 70	24.4	B		5	0700—0200	
4		KIRUNA	S	20E55 67N38	D 9	600	30.0	175	270—290	22.0	B		6	0000—2400	
5		ANKARA	TUR	32E25 39N45	D 9	1200	31.2				A	250	4	0000—2400	
6	S	AIAGUZ	URS	79E59 47N50	A18	50	17.4				A	300	4	0000—1000	
7	S	AKTIUBINSK	URS	57E13 50N17	A16	150	22.2				A	300	4	0100—1100	
8	S	ALMA ATA	URS	76E58 43N07	C10	250	24.4				A	257	4	0000—2400	
9	S	BARNAUL	URS	83E48 53N21	C 9	50	17.4				A	257	4	0000—2400	
10	S	DJAMBUL	URS	71E22 42N55	A18	50	17.4				A	300	4	0000—1000	
11	S	KAMENSKOE	URS	165E10 62N30	A18	50	17.4				A	300	4	0000—2400	
12		NEMBAITO	URS	80E27 67N00	A18	50	17.4				A	300	4	0000—2400	
13	S	PETROPAVLO KAM	URS	158E40 53N00	C10	150	22.2				A	257	4	0000—2400	
14		TCHITA	URS	113E20 52N02	A16	150	22.2				A	257	4	0000—2400	