

12

List of professional stations

There is list of HF professional stations. Be sure to tune in USB mode for 1.9 kHz lower! Time values are given in UTC *Coordinated Universal Time*.

12.1 Europe

12.1.1 Athens, Greece

Ident.	Frequency	lpm	IOC	Power	Note
SVJ4	4,481.0 kHz	120	576	8 kW	08:45–10:44
SVJ4	8,105.0 kHz	120	576	8 kW	08:45–10:44

Broadcast time: 08:45–10:44.

12.1.2 Hamburg/Pinnenberg, Germany

Ident.	Frequency	lpm	IOC	Power	Note
DDH3	3,855.0 kHz	120	576	10 kW	
DDK3	7,880.0 kHz	120	576	20 kW	
DDK6	13,882.5 kHz	120	576	20 kW	

Broadcast time: 04:30–11:45, 15:20–22:00.

12.1.3 Roma, Italy

Ident. Frequency lpm IOC Power Note

IMB51 4,777.5 kHz 120 576 5 kW

IMB55 8,146.6 kHz 120 576 5 kW

IMB56 13,597.4 kHz 120 576 5 kW

Broadcast time: continuous.

12.1.4 Moscow, Russia

Ident. Frequency lpm IOC Power Note

3,830.0 kHz 90, 120 576, 288

5,008.0 kHz 90, 120 576, 288

6,987.0 kHz 90, 120 576, 288

7,695.0 kHz 90, 120 576, 288

RCC76 10,980.0 kHz 90, 120 576, 288

RDD78 11,617.0 kHz 90, 120 576, 288

RCC76 10,980.0 kHz 90, 120 576, 288

Broadcast time: continuous.

12.1.5 Murmansk, Russia

Ident. Frequency lpm IOC Power Note

RBW41 5,336.0 kHz 90, 120 576

RBW41 6,445.5 kHz 90, 120 576 main frequency

RBW41 7,908.8 kHz 90, 120 576 19:00–06:00

RBW48 10,130.0 kHz 90, 120 576 06:00–19:00

Broadcast time: 07:00–08:00, 14:00–14:30, 18:50, 20:00.

12.1.6 Northwood, The United Kingdom

Ident. Frequency lpm IOC Power Note

GYA 2,618.5 kHz 120 576 10 kW 20:00–06:00

GYA 4,610.0 kHz 120 576 10 kW

GYA 8,040.0 kHz 120 576 10 kW

GYA 11,086.5 kHz 120 576 10 kW 06:00–20:00

Broadcast time: continuous, at least on two frequencies.

12.2 Africa

12.2.1 Cape Naval, South Africa

Ident.	Frequency	lpm	IOC	Power	Note
ZSJ	4,014.0 kHz	120	576	10 kW	pouze od 16 h do 06 h
ZSJ	7,508.0 kHz	120	576	10 kW	
ZSJ	13,538.0 kHz	120	576	10 kW	
ZSJ	18,238.0 kHz	120	576	10 kW	pouze od 06 h do 16 h

Broadcast time: 04:30–11:00, 15:30, 17:00, 22:30.

12.3 Asia

12.3.1 Beijing, China

Ident.	Frequency	lpm	IOC	Power	Note
BAF6	5,526.9 kHz	120	576	6-8 kW	
BAF36	8,121.9 kHz	120	576	6-8 kW	
BAF4	10,116.9 kHz	120	576	10 kW	
BAF8	14,366.9 kHz	120	576	15 kW	
BAF9	16,025.9 kHz	120	576	?? kW	
BAF33	18,236.9 kHz	120	576	6-8 kW	

Broadcast time: 00:08–11:58, 13:40, 19:04–22:40.

12.3.2 Beijing, China

Ident.	Frequency	lpm	IOC	Power	Note
3SD	8,461.9 kHz	120	576	10 kW	
3SD	12,831.9 kHz	120	576	10 kW	
3SD	16,903.9 kHz	120	576	30 kW	

Broadcast time: 07:55, 11:30.

12.3.3 Shanghai, China

Ident. Frequency lpm IOC Power Note

BDF	3,241.0 kHz	120	576	
BDF	5,100.0 kHz	120	576	
BDF	7,420.0 kHz	120	576	
BDF	11,420.0 kHz	120	576	
BDG	18,940.0 kHz	120	576	

Broadcast time: 00:10, 01:30, 18:10, 20:30.

12.3.4 New Delhi, India

Ident. Frequency lpm IOC Power Note

ATP57	7,404.9 kHz	120	576	10 kW	14:30–02:30
ATP65	14,842.0 kHz	120	576	10 kW	02:30–14:30

Broadcast time: continuous.

12.3.5 Tokyo, Japan

Ident. Frequency lpm IOC Power Note

JMH	3,622.5 kHz	120	576	5 kW	
JMH2	7,305.0 kHz	120	576	5 kW	
JMH4	13,597.0 kHz	120	576	5 kW	

Broadcast time: continuous.

12.3.6 Pevek, Chukotka peninsula

Ident. Frequency lpm IOC Power Note

	148.0 kHz	90	576		
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Broadcast time: 05:30–07:30, 11:30–13:30, 14:30–16:30.

12.3.7 Taipei, China

Ident. Frequency lpm IOC Power Note

BMF	4,616.0 kHz	120	576	10 kW	
BMF	5,250.0 kHz	120	576	10 kW	
BMF	8,140.0 kHz	120	576	10 kW	
BMF	13,900.0 kHz	120	576	10 kW	
BMF	18,560.0 kHz	120	576	10 kW	

Broadcast time: 00:40–10:10, 13:10–22:10.

12.3.8 Seoul, Republic of Korea

Ident. Frequency lpm IOC Power Note

HLL1	3,585.0 kHz	120	576	3 kW	
HLL2	5,857.5 kHz	120	576	3 kW	
HLL3	7,433.5 kHz	120	576	3 kW	
HLL4	9,165.0 kHz	120	576	3 kW	
HLL5	13,570.0 kHz	120	576	3 kW	

Broadcast time: 00:00–10:40, 12:00–22:40.

12.3.9 Bangkok, Thailand

Ident. Frequency lpm IOC Power Note

HSW64	7,396.8 kHz	120	576	3 kW	
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Broadcast time: 00:50–06:00, 07:20–10:20, 13:00, 17:00, 23:00.

12.3.10 Kyodo News Agency, Japan

Ident. Frequency lpm IOC Power Note

JJC	4,316.0 kHz	60	576	5 kW	meteo. maps 120 lpm
JJC	8,467.5 kHz	60	576	10 kW	meteo. maps 120 lpm
JJC	12,745.5 kHz	60	576	15 kW	meteo. maps 120 lpm
JJC	16,971.0 kHz	60	576	15 kW	meteo. maps 120 lpm
JJC	17,069.6 kHz	60	576	15 kW	meteo. maps 120 lpm
JJC	22,542.0 kHz	60	576	15 kW	meteo. maps 120 lpm

Broadcast time: 01:45–07:45, 11:00–11:30, 13:35–22:15.

12.3.11 Kyodo News Agency, Singapore

Ident.	Frequency	lpm	IOC	Power	Note
9VF/252	16,035.0 kHz	60	576	10 kW	07:40–10:10, 14:15–18:15
9VF/252	17,430.0 kHz	60	576	10 kW	07:40–10:10, 14:15–18:15

Broadcast time: 07:40–10:10, 14:15–18:15.

12.3.12 Northwood, Persian Gulf Base

Ident.	Frequency	lpm	IOC	Power	Note
GYA	6,834.0 kHz	120	576	10 kW	18:00–08:00
GYA	14,436.0 kHz	120	576	10 kW	nepřetržitý provoz
GYA	18,261.0 kHz	120	576	10 kW	08:00–18:00

12.4 South America

12.4.1 Rio de Janeiro, Brazil

Ident.	Frequency	lpm	IOC	Power	Note
PWZ-33	12,665.0 kHz	120	576	1 kW	
PWZ-33	16,978.0 kHz	120	576	1 kW	

Broadcast time: 07:45–08:50.16:30–17:35.

12.4.2 Valparaiso Playa Ancha, Chile

Ident.	Frequency	lpm	IOC	Power	Note
CBV	4,228.0 kHz	120	576	1 kW	
CBV	8,677.0 kHz	120	576	1 kW	
CBV	17,146.4 kHz	120	576	1 kW	

Broadcast time: 11:15–23:25.

12.5 North America

12.5.1 Halifax, Nova Scotia Canada

Ident. Frequency lpm IOC Power Note

CFH	122.5 kHz	120	576	10 kW	
CFH	4,271.0 kHz	120	576	6 kW	
CFH	6,496.4 kHz	120	576	6 kW	
CFH	10,536.0 kHz	120	576	6 kW	
CFH	13,510.0 kHz	120	576	6 kW	

Broadcast time: continuous.

12.5.2 Iqaluit, NWT Canada

Ident. Frequency lpm IOC Power Note

VFF	3,253.0 kHz	120	576	5 kW	21:00–23:30
VFF	7,710.0 kHz	120	576	5 kW	00:10–09:00

Broadcast time: since middle of June till the end of November.

12.5.3 Resolute, NWT Canada

Ident. Frequency lpm IOC Power Note

VFR	3,253.0 kHz	120	576	5 kW	00:10–09:00
VFR	7,710.0 kHz	120	576	5 kW	21:00–23:30

Broadcast time: since middle of June till the end of November.

12.5.4 Sydney, Nova Scotia Kanada

Ident. Frequency lpm IOC Power Note

VCO	4,416.0 kHz	120	576		11:21, 11:42, 17:41
VCO	6,915.0 kHz	120	576		22:00, 23:31

Broadcast time: by frequency.

12.5.5 Kodiak, Alaska USA

Ident.	Frequency	lpm	IOC	Power	Note
NOJ	2,054.0 kHz	120	576	7.5 kW	
NOJ	4,298.0 kHz	120	576	7.5 kW	
NOJ	8,459.0 kHz	120	576	7.5 kW	
NOJ	12,412.5 kHz	120	576	7.5 kW	

Broadcast time: 04:00–11:59, 16:00–00:18.

12.5.6 Pt. Reyes, California USA

Ident.	Frequency	lpm	IOC	Power	Note
NMC	4,346.0 kHz	120	576	4 kW	01:40–16:08
NMC	8,682.0 kHz	120	576	4 kW	
NMC	12,786.0 kHz	120	576	4 kW	
NMC	17,151.2 kHz	120	576	4 kW	
NMC	22,527.0 kHz	120	576	4 kW	18:40–23:56

Broadcast time: continuous.

12.5.7 New Orleans, Louisiana USA

Ident.	Frequency	lpm	IOC	Power	Note
NMG	4,317.9 kHz	120	576	4 kW	
NMG	8,503.9 kHz	120	576	4 kW	
NMG	12,789.9 kHz	120	576	4 kW	
NMG	17,146.4 kHz	120	576	4 kW	12:00–20:45

Broadcast time: 00:00–08:45, 12:00–20:45.

12.5.8 Boston, Massachusetts USA

Ident.	Frequency	lpm	IOC	Power	Note
NMF	4,235.0 kHz	120	576	4 kW	02:30–10:28
NMF	6,340.5 kHz	120	576	4 kW	
NMF	9,110.0 kHz	120	576	4 kW	
NMF	12,750.0 kHz	120	576	4 kW	14:00–22:28

Broadcast time: 02:30–10:28, 14:00–22:28.

12.5.9 Inuvik, Canada

Ident.	Frequency	lpm	IOC	Power	Note
VFA	8,457.8 kHz	120	576	1 kW	02:00, 16:30

Broadcast time: 02:00, 16:30.

12.6 Australia and Oceania

12.6.1 Charleville, Australia

Ident.	Frequency	lpm	IOC	Power	Note
VMC	2,628.0 kHz	120	576	1 kW	09:00–19:00
VMC	5,100.0 kHz	120	576	1 kW	
VMC	11,030.0 kHz	120	576	1 kW	
VMC	13,920.0 kHz	120	576	1 kW	
VMC	20,469.0 kHz	120	576	1 kW	19:00–09:00

Broadcast time: continuous.

12.6.2 Wiluna, Australia

Ident.	Frequency	lpm	IOC	Power	Note
VMW	5,755.0 kHz	120	576	1 kW	11:00–21:00
VMW	7,535.0 kHz	120	576	1 kW	
VMW	10,555.0 kHz	120	576	1 kW	
VMW	15,615.0 kHz	120	576	1 kW	
VMW	18,060.0 kHz	120	576	1 kW	21:00–11:00

Broadcast time: continuous.

12.6.3 Wellington, New Zealand

Ident.	Frequency	lpm	IOC	Power	Note
ZKLF	3,247.4 kHz	120	576	5 kW	09:45–17:00
ZKLF	5,807.0 kHz	120	576	5 kW	
ZKLF	9,459.0 kHz	120	576	5 kW	
ZKLF	13,550.5 kHz	120	576	5 kW	
ZKLF	16,340.1 kHz	120	576	5 kW	21:45–05:00

Broadcast time: 00:00–04:00, 09:00–16:00, 21:00–23:00 (beginning every whole hour).

12.6.4 Honolulu, Hawaii USA

Ident.	Frequency	lpm	IOC	Power	Note
KVM70	9,982.5 kHz	120	576	5 kW	05:19–15:56
KVM70	11,090.0 kHz	120	576	5 kW	
KVM70	16,135.0 kHz	120	576	5 kW	17:19–03:56

Broadcast time: continuous, by frequency.

12.7 List by frequency

Freq. kHz	Ident. Call sign	Station	lpm	IOC	Note
122.5	CFH	Halifax, Nova Scotia Canada	120	576	
148.0		Pevek, Chukotka peninsula	90	576	
2,054.0	NOJ	Kodiak, Alaska USA	120	576	
2,618.5	GYA	Northwood, The United Kingdom	120	576	20:00–06:00
2,628.0	VMC	Charleville, Australia	120	576	09:00–19:00
3,241.0	BDF	Shanghai, China	120	576	
3,247.4	ZKLF	Wellington, New Zealand	120	576	09:45–17:00
3,253.0	VFF	Iqaluit, NWT Canada	120	576	21:00–23:30
3,253.0	VFR	Resolute, NWT Canada	120	576	00:10–09:00
3,585.0	HLL1	Seoul, Republic of Korea	120	576	
3,622.5	JMH	Tokyo, Japan	120	576	
3,830.0		Moscow, Russia	90, 120	576	IOC 288
3,855.0	DDH3	Hamburg/Pinnenberg, Germany	120	576	
4,228.0	CBV	Valparaiso Playa Ancha, Chile	120	576	
4,235.0	NMF	Boston, Massachusetts USA	120	576	02:30–10:28
4,271.0	CFH	Halifax, Nova Scotia Canada	120	576	
4,298.0	NOJ	Kodiak, Alaska USA	120	576	
4,316.0	JJC	Kyodo News Agency, Japan	60	576	meteo. maps 120 lpm
4,317.9	NMG	New Orleans, Louisiana USA	120	576	
4,346.0	NMC	Pt. Reyes, California USA	120	576	01:40–16:08
4,416.0	VCO	Sydney, Nova Scotia Kanada	120	576	11:21, 11:42, 17:41
4,481.0	SVJ4	Athens, Greece	120	576	08:45–10:44
4,610.0	GYA	Northwood, The United Kingdom	120	576	
4,616.0	BMF	Taipei, China	120	576	
4,777.5	IMB51	Roma, Italy	120	576	
5,008.0		Moscow, Russia	90, 120	576	IOC 288
5,100.0	BDF	Shanghai, China	120	576	
5,100.0	VMC	Charleville, Australia	120	576	
5,250.0	BMF	Taipei, China	120	576	
5,526.9	BAF6	Beijing, China	120	576	

Freq. kHz	Ident. Call sign	Station	lpm	IOC	Note
5,755.0	VMW	Wiluna, Australia	120	576	11:00–21:00
5,807.0	ZKLF	Wellington, New Zealand	120	576	
5,857.5	HLL2	Seoul, Republic of Korea	120	576	
6,340.5	NMF	Boston, Massachusetts USA	120	576	
6,496.4	CFH	Halifax, Nova Scotia Canada	120	576	
6,834.0	GYA	Northwood, Persian Gulf Base	120	576	18:00–08:00
6,915.0	VCO	Sydney, Nova Scotia Kanada	120	576	22:00, 23:31
6,987.0		Moscow, Russia	90, 120	576	IOC 288
7,305.0	JMH2	Tokyo, Japan	120	576	
7,396.8	HSW64	Bangkok, Thailand	120	576	
7,420.0	BDF	Shanghai, China	120	576	
7,433.5	HLL3	Seoul, Republic of Korea	120	576	
7,535.0	VMW	Wiluna, Australia	120	576	
7,695.0		Moscow, Russia	90, 120	576	IOC 288
7,710.0	VFF	Iqaluit, NWT Canada	120	576	00:10–09:00
7,710.0	VFR	Resolute, NWT Canada	120	576	21:00–23:30
7,880.0	DDK3	Hamburg/Pinnenberg, Germany	120	576	
8,040.0	GYA	Northwood, The United Kingdom	120	576	
8,105.0	SVJ4	Athens, Greece	120	576	08:45–10:44
8,121.9	BAF36	Beijing, China	120	576	
8,140.0	BMF	Taipei, China	120	576	
8,146.6	IMB55	Roma, Italy	120	576	
8,457.8	VFA	Inuvik, Canada	120	576	02:00, 16:30
8,459.0	NOJ	Kodiak, Alaska USA	120	576	
8,461.9	3SD	Beijing, China	120	576	
8,467.5	JJC	Kyodo News Agency, Japan	60	576	meteo. maps 120 lpm
8,503.9	NMG	New Orleans, Louisiana USA	120	576	
8,677.0	CBV	Valparaiso Playa Ancha, Chile	120	576	
8,682.0	NMC	Pt. Reyes, California USA	120	576	
9,110.0	NMF	Boston, Massachusetts USA	120	576	
9,165.0	HLL4	Seoul, Republic of Korea	120	576	

Freq. kHz	Ident. Call sign	Station	lpm	IOC	Note
9,459.0	ZKLF	Wellington, New Zealand	120	576	
9,982.5	KVM70	Honolulu, Hawaii USA	120	576	05:19–15:56
10,116.9	BAF4	Beijing, China	120	576	
10,536.0	CFH	Halifax, Nova Scotia Canada	120	576	
10,555.0	VMW	Wiluna, Australia	120	576	
10,980.0	RCC76	Moscow, Russia	90, 120	576	IOC 288
10,980.0	RCC76	Moscow, Russia	90, 120	576	IOC 288
11,030.0	VMC	Charleville, Australia	120	576	
11,086.5	GYA	Northwood, The United Kingdom	120	576	06:00–20:00
11,090.0	KVM70	Honolulu, Hawaii USA	120	576	
11,420.0	BDF	Shanghai, China	120	576	
12,412.5	NOJ	Kodiak, Alaska USA	120	576	
12,745.5	JJC	Kyodo News Agency, Japan	60	576	meteo. maps 120 lpm
12,750.0	NMF	Boston, Massachusetts USA	120	576	14:00–22:28
12,786.0	NMC	Pt. Reyes, California USA	120	576	
12,789.9	NMG	New Orleans, Louisiana USA	120	576	
12,831.9	3SD	Beijing, China	120	576	
13,510.0	CFH	Halifax, Nova Scotia Canada	120	576	
13,538.0	ZSJ	Cape Naval, South Africa	120	576	
13,550.5	ZKLF	Wellington, New Zealand	120	576	
13,570.0	HLL5	Seoul, Republic of Korea	120	576	
13,597.0	JMH4	Tokyo, Japan	120	576	
13,597.4	IMB56	Roma, Italy	120	576	
13,882.5	DDK6	Hamburg/Pinnenberg, Germany	120	576	
13,900.0	BMF	Taipei, China	120	576	
13,920.0	VMC	Charleville, Australia	120	576	
14,366.9	BAF8	Beijing, China	120	576	
14,436.0	GYA	Northwood, Persian Gulf Base	120	576	nepřetržitý provoz
14,842.0	ATP65	New Delhi, India	120	576	02:30–14:30
15,615.0	VMW	Wiluna, Australia	120	576	
16,025.9	BAF9	Beijing, China	120	576	

Freq. kHz	Ident. Call sign	Station	lpm	IOC	Note
16,035.0	9VF/252	Kyodo News Agency, Singapore	60	576	07:40–10:10, 14:15–18:15
16,135.0	KVM70	Honolulu, Hawaii USA	120	576	17:19–03:56
16,340.1	ZKLF	Wellington, New Zealand	120	576	21:45–05:00
16,903.9	3SD	Beijing, China	120	576	
16,971.0	JJC	Kyodo News Agency, Japan	60	576	meteo. maps 120 lpm
17,069.6	JJC	Kyodo News Agency, Japan	60	576	meteo. maps 120 lpm
17,146.4	CBV	Valparaiso Playa Ancha, Chile	120	576	
17,146.4	NMG	New Orleans, Louisiana USA	120	576	12:00–20:45
17,151.2	NMC	Pt. Reyes, California USA	120	576	
17,430.0	9VF/252	Kyodo News Agency, Singapore	60	576	07:40–10:10, 14:15–18:15
18,060.0	VMW	Wiluna, Australia	120	576	21:00–11:00
18,236.9	BAF33	Beijing, China	120	576	
18,261.0	GYA	Northwood, Persian Gulf Base	120	576	08:00–18:00
18,560.0	BMF	Taipei, China	120	576	
18,940.0	BDG	Shanghai, China	120	576	
20,469.0	VMC	Charleville, Australia	120	576	19:00–09:00
22,527.0	NMC	Pt. Reyes, California USA	120	576	18:40–23:56
22,542.0	JJC	Kyodo News Agency, Japan	60	576	meteo. maps 120 lpm