

160 Metre Band in IARU Region 1

	Frequencies	National Listing	CEPT T/R 61-01	Usage	Modes	Remarks
Belarus BFRR	1810-1840	10 Watts	N/A		CW	1 kW may be used for contests with special permission
	1840-1930	10 Watts	N/A		SSB	
Belgium UBA	1810-1850		150 Watts*			* 1kW when you inform the B.I.P.T. Of using high power (up to 1kW) on HF.
	1850-1875		10 Watts			
Bulgaria BFRA	1810-1830		100 Watts	Secondary	CW, SSB	
	1830-1850		100 Watts	Primary	CW, SSB	
Croatia HRS	1810-1900		1000 Watts	Secondary	CW, SSB	
Cyprus CARS	1810-1850		400 Watts	Primary		Available on the basis on non-interference to other services
	1850-2000		400 Watts	Secondary		
Czech Republic CRC	1810-1850		750 Watts*	Primary		*During international contests Class A operators may use 1.5 kW out in urban areas and 3 kW out in rural areas Novice Licence
	1830-2000	10 Watts				
	1850-1890		75 Watts			
	1890-2000		10 Watts			
Denmark EDR	1810-1850		1000 Watts	Primary		
	1850-1900		10 Watts	Secondary		
	1930-2000		10 Watts	Secondary		
Faroe Islands FRA	1810-1850		1000 Watts	Primary		As part of Danish administration.
	1850-1900		10 Watts	Secondary		
	1930-2000		10 Watts	Secondary		
Finland SRAL	1810-1850		1000 Watts	Primary		Avoids Mariehamn Radio allocation on 1858 kHz Avoids Mariehamn Radio allocation on 1909 kHz
	1850-1855		15 Watts	Primary		
	1861-1906		15 Watts	Primary		
	1912-2000		15 Watts	Primary		

France	1810-1830		500 Watts	Primary		
REF	1830-1850		500 Watts	Primary		
Germany	1810-1850		750 Watts	Primary		
DARC	1850-1890		75 Watts	Secondary		No Contests
	1890-2000		10 Watts	Secondary		No Contests
Greece	1810-1850		500 Watts	Primary		
RAAG						
Hungary	1810-1838		1500 Watts	Primary	200 Hz BW – CW only	
MRASZ	1810-1838	10 Watts		Primary	200 Hz BW – CW only	Novice Licence
	1838-1840		1500 Watts	Primary	500 Hz BW – CW & digital	
	1838-1840	10 Watts		Primary	500 Hz BW – CW & digital	Novice Licence
	1840-1843		1500 Watts	Primary	2.7 kHz – All modes	
	1840-1843	10 Watts		Primary	2.7 kHz – All modes	Novice Licence
	1843-1850		1500 Watts	Primary	2.7 kHz – CW & SSB	
	1843-1850	10 Watts		Primary	2.7 kHz – CW & SSB	Novice Licence
	1850-2000		10 Watts	Secondary	10 Watts – CW & SSB	
Iceland	1810-1850		1000 Watts	Primary		
IRA	1900-2000		10 Watts	Secondary		
Ireland	1810-1850		400 Watts	Primary	All modes except SSTV	
IRTS	1850-2000		10 Watts	Primary	All modes except SSTV	
Israel	1810-1850		1.5kW	Primary	CW, SSB, Digital, Image	Advanced class
IARC	1810-1850		250 Watts	Primary	CW, SSB, Digital, Image	General class
	1810-2000		40 Watts	Secondary	CW, SSB, RTTY	Advanced & General class on N.I.B.
Lebanon	1810-2000	100 Watts	N/A			
RAL	1810-2000	100 Watts	N/A			
Lithuania	1750-1800	10 Watts	N/A	Secondary	All modes	Existing regulations
LRMD	1750-1800	10 Watts	N/A	Primary	All modes	New regulations pending
	1810-1838		1 kW	Primary	CW	
	1838-1840		1 kW	Primary	All modes	
	1810-1830		1 kW	Secondary		New regulations pending

	1840-1850		1 kW	Primary	CW & SSB	
	1830-1850		1 kW	Primary		New regulations pending
	1850-2000		1 kW	Secondary	CW & SSB	
	1850-2000		10 Watts	Secondary	CW & SSB	New regulations pending
Malta	1810 - 1850		10 Watts	Primary		
MARL	1850 – 2000		10 Watts	Secondary		
Moldova	1810-1840	10 Watts	N/A		CW	
ARM	1840-2000	10 Watts	N/A		SSB	
Monaco	1810-1850			Primary		
ARM	1850-2000			Secondary		
Netherlands	1810-1850		400 Watts	Primary		
VERON	1850-1880		400 Watts	Secondary		
Norway	1810-1850		1000 Watts	Primary		
NRRL	1850-2000		10 Watts	Secondary		
Poland	1810-1850		500 Watts	Primary		
PZK	1850-2000		10 Watts	Secondary		
Portugal	1830-1850		1500 Watts	Primary		Soon to be changed to 1810-1850 kHz
REP						
Russian Federation	1810-1840	10 Watts	N/A	Secondary	CW	
SRR	1840-1843	10 Watts	N/A	Secondary	Digital, SSB	
	1843-1900	10 Watts	N/A	Secondary	CW, SSB	
	1900-2000	10 Watts	N/A	Secondary	AM, CW, SSB	
Spain	1810-1830		50 W carrier	Primary	or 200 Watts PEP	
URE	1850-2000			Secondary	only during major specific contests	
South Africa	1810-1850		400 Watts	Primary		
SARL						
Sweden	1810-1850		1000 Watts			
SSA	1930-2000		10 Watts			

Turkey	1810-1840		30 Watts	Primary		SSB between 1832-1835 kHz only
TRAC	1840-1850		30 Watts	Secondary		
United Kingdom	1810-1850		400 Watts	Primary		Available on the basis of non-interference to other services
RSGB	1850-2000		32 Watts	Secondary		Available on the basis of non-interference to other services
Zimbabwe	1810 - 1850	150 W DC in	N/A	Primary	A1A,A3E,R3E,J3E,F1A,F3E.	Old regulations, possible revision by new Licencing Authority
ZARS						