

160 Metre Band in IARU Region 1

rev 11 dec 2010

pse report changes or additions to dk4vw@darf.de

	Frequencies	National Listing	CEPT T/R 61-01	Usage	Modes	Remarks
Andorra URA	1800-1850 1850-2000					General licence ONLY during international contests
Austria OEVS	1810-1830 1830-1840 1830-1840 1840-1850 1840-1850 1850-1950		100 Watts 200 Watts 100 Watts 200 Watts 100 Watts 100 Watts	Secondary Secondary Secondary Secondary Secondary Secondary	A1A, A1B A1A, A1B A1A, A1B A1A, A1B, J3E A1A, A1B, J3E A1A, A1B, J3E	CEPT+CEPT Novice Licence CEPT CEPT Novice Licence CEPT CEPT Novice Licence CEPT + CEPT Novice Licence
Bahrain ARAB	1810-1850 1850-2000		1500 Watts 1500 Watts	Primary Secondary		
Belarus BFRR	1810-1840 1840-1930	10 Watts 10 Watts	N/A N/A		CW SSB	1 kW may be used for contests with special permission
Belgium UBA	1810-1850 1850-1875		150 Watts* 10 Watts			* 1kW when you inform the B.I.P.T. of using high power (up to 1kW) on HF.
Bosnia Hercegovina ARABiH	1810-1900			Primary		
Bulgaria BFRA	1810-1830 1830-1850		100 Watts 100 Watts	Secondary Primary	CW, SSB CW, SSB	
Croatia HRS	1810-1900		1000 Watts	Secondary	CW, SSB	
Cyprus CARS	1810-1850 1850-2000		400 Watts 400 Watts	Primary Secondary		Available on the basis of non-interference to other services
Czech Republic CRC	1810-1850 1830-2000 1850-1890 1890-2000	 10 Watts	 750 Watts* 75 Watts 10 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
Denmark EDR	1810-1850 1850-1900 1930-2000		1000 Watts 10 Watts 10 Watts	Primary Secondary Secondary		
Estonia	1810-1850 1850-1955		1000 Watts 1000 Watts	Primary Secondary		
Faroe Islands FRA	1810-1850 1850-1900 1930-2000		1000 Watts 10 Watts 10 Watts	Primary Secondary Secondary		As part of Danish administration.
Finland SRAL	1810-1850 1850-1855 1861-1906 1912-2000		1500 Watts* 15 Watts 15 Watts 15 Watts	Primary Primary Primary Primary		* Basic Class 120 Watts Avoids Mariehamn Radio allocation on 1858 kHz Avoids Mariehamn Radio allocation on 1909 kHz
France REF	1810-1830 1830-1850		500 Watts 500 Watts	Primary Primary		
Germany DARC	1810-1850 1850-1890 1890-2000		750 Watts 75 Watts 10 Watts	Primary Secondary Secondary		No Contests No Contests
Georgia NARG	1810-1838 1838-1840 1840-1850 1850-2000 1810-2000 1810-2000 1810-2000		 1000 Watts 500 Watts 100 Watts	Primary Primary Primary Secondary 	CW Digi (no Packet), CW Digi (no Packet), CW, SSB CW, SSB Class "E" + Class "A" Class "B" Class "C"	
Greece RAAG	1810-1850		500 Watts	Primary		
Hungary MRASZ	1810-1838 1810-1838 1838-1840 1838-1840 1840-1843 1840-1843 1843-1850 1843-1850 1850-2000	10 Watts 10 Watts 10 Watts 10 Watts	1500 Watts 1500 Watts 1500 Watts 1500 Watts 1500 Watts 10 Watts	Primary Primary Primary Primary Primary Primary Primary Primary Secondary	200 Hz BW – CW only 200 Hz BW – CW only 500 Hz BW – CW & digital 500 Hz BW – CW & digital 2.7 kHz – All modes 2.7 kHz – All modes 2.7 kHz – CW & SSB 2.7 kHz – CW & SSB 10 Watts – CW & SSB	Novice Licence Novice Licence Novice Licence Novice Licence
Iceland IRA	1810-1850 1900-2000		1000 Watts 10 Watts	Primary Secondary		

Ireland IRTS	1810-1850		400 Watts	Primary	All modes except SSTV	
	1850-2000		10 Watts	Primary	All modes except SSTV	
Israel IARC	1810-1850		1500 Warts	Primary	CW, SSB, Digital, Image	Advanced class
	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.
Jordan RJARS	1810-2000					
Kuwait KARS	1810-1850		1500 Watts			
Latvia LRAL	1810-1850		1000 Watts	Primary		Class A only
	1850-2000		10 Watts	Secondary		Class A only
Lebanon RAL	1810-2000	100 Watts	N/A			
	1810-2000	100 Watts	N/A			
Lithuania LRMD	1810-1850		1000 Watts	Primary		Class A
	1850-2000		10 Watts	Secondary		Class A
Luxemburg RL	1810-1838		1000 Watts		CW	
	1838-1840		1000 Watts		CW, Digital Modes	no packet
	1840-1843		1000 Watts		Digital Modes	no packet
	1843-2000		1000 Watts		Phone (CW)	
	1810-1830			Secondary		
	1830-1850			Primary		
Malta MARL	1810 - 1850		10 Watts	Primary		
	1850 – 2000		10 Watts	Secondary		
Moldova ARM	1810-1840	10 Watts	N/A		CW	
	1840-2000	10 Watts	N/A		SSB	
Monaco ARM	1810-1850			Primary		
	1850-2000			Secondary		
Montenegro MARP						
Netherlands VERON	1810-1850		400 Watts	Primary		
	1850-1880		400 Watts	Secondary		
Norway NRRL	1810-1850		1000 Watts	Primary		
	1850-2000		10 Watts	Secondary		
Poland PZK	1810-1850		500 Watts	Primary		
	1850-2000		10 Watts	Secondary		
Portugal REP	1830-1850		1500 Watts	Primary		Soon to be changed to 1810-1850 kHz
Qatar QARS						
Romania FRR						
Russian Federation SRR	1810-1840	10 Watts	N/A	Secondary	CW	
	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	
Serbia SRS	1810-1838		300 Watts		CW	
	1838-1840		300 Watts		Digimode, CW	no packet
	1840-1842		300 Watts		Digimode, Phone, CW	no packet
	1842-2000		300 Watts		Phone, CW	
Slovenia ZRS	1810-1838		300 Watts	Primary	200Hz BW,CW only	
	1838-1840		300 Watts	Primary	500Hz BW,CW,digital	
	1840-1842		300 Watts	Primary	2700Hz BW,CW,digital	
	1842-1850		300 Watts	Primary	2.7kHz BW,CW,SSB	
	1850-2000		300 Watts	Secondary	2.7kHz BW,CW,SSB	
Slovakia SARA	1810-1850		750 Watts		in Contests 1500 Watts	
	1850-2000		10 Watts			
Syria SSTARS	1810-1950					
Spain URE	1830-1850		50 W carrier	Primary	or 200 Watts PEP	
	1850-2000			Secondary	only during major specific contests	
South Africa SARL	1810-1850		400 Watts	Primary		
Sweden SSA	1810-1850		1000 Watts			
	1930-2000		10 Watts			

Turkey	1810-1840	30 Watts	Primary	SSB between 1832-1835 kHz only	
	1840-1850	30 Watts	Secondary		
UKRAINE	1810-1840		Secondary	CW	
	1840-1850		Secondary	SSB, CW	
	1838-1842		Secondary	Digimodes	
	1850-1900		Secondary	SSB, CW	
	1900-2000		Secondary	SSB, CW, AM	
		10 Watts*		1st category - 1 000 Watts by special request for contests	
UARB		5 Watts**		2nd + 3rd + novice category	
			*	200 W expected	
			**	100 W expected	
United Kingdom	1810-1850	400 Watts	Primary	Available on the basis of non-interference to other services	
	1850-2000	32 Watts	Secondary	Available on the basis of non-interference to other services	
Zimbabwe	1810 - 1850	400 Watts PEP	Primary	All Modes	Full Licence
	1810 - 1850	10 Watts PEP	Primary	All Modes	Novice Licence