

Amateur Band Allocations for the Maltese Islands - 9H

ITU BAND	Band	Frequency Range	Allocation	Power/Notes
LF	2200m	135.70KHz – 137.80Khz	Prim/Shared	1 W (e.i.r.p.)
HF	160m	1.810MHz – 2.000MHz	Prim/Sec	1810-1820 400W / 1850-2000 (secondary) 10W
HF	80m	3.500MHz – 3.800MHz	Primary	400W
HF	40m	7.000MHz – 7.200MHz	Prim/Sec	7000-7100 26dBW / 7100 – 7200 (secondary) 160W
HF	30m	10.100MHz – 10.150MHz	Secondary	400W
HF	20m	14.000MHz – 14.350MHz	Primary	400W
HF	17m	18.068MHz – 18.168MHz	Primary	400W
HF	15m	21.000MHz – 21.450MHz	Primary	400W
HF	12m	24.890MHz – 24.990MHz	Primary	400W
HF	10m	28.000MHz – 29.700MHz	Primary	400W
VHF	6m	50.000MHz – 52.000MHz	Primary	400W
VHF	2m	144.000MHz – 146.000MHz	Primary	400W
UHF	70cm	430.000MHz – 440.000MHz	Secondary	400W
UHF	23cm	1240.000MHz – 1300.000MHz	Secondary	400W
UHF	13cm	2300.000MHz – 2450.000MHz	Secondary	400W
SHF	5cm	5650.000MHz – 5850.000Mhz	Secondary	400W
SHF	3cm	10.000GHz – 10.500GHz	Secondary	400W
SHF	1.2cm	24.000GHz – 24.250GHz	Secondary	400W
EHF	6mm	47.000GHz – 47.200GHz	Secondary	400W
EHF	4mm	76.000GHz – 84.000Ghz	Secondary	400W
EHF	2.5mm	122.250GHz – 123.000GHz	Primary	400W
EHF	2mm	134.000GHz – 141.000GHz	Primary	400W
EHF	1mm	241.000GHz – 250.000GHz	Primary	400W