

RSGB Band Plan (effective from 1st January 2018)

Access to this band requires an appropriate NoV, which is available to Full Licensees only

Please note that the current NoVs last for up to three years prior to expiry

For further information see the RSGB Website

2300-2302 MHz	Necessary Bandwidth	UK Usage
2300.000-2300.400	2.7 kHz	Narrowband Modes (including CW SSB, MGM) 2300.350-2300.400 Attended Beacons
2300.400-2301.800	500 kHz	Wideband Modes (NBFM, DV, Data , DATV etc) - Note-1 Note-2 for centre frequency recommendations
2301.800-2302.000	2.7kHz	Narrowband Modes (including CW SSB, MGM) EME Usage
<p>Note-1: Users of wideband modes must ensure their spectral emissions are contained within the band limits</p> <p>Note-2: Recommended centre frequencies: DV/NBFM Voice etc 2300.500 MHz, Wideband Data/DATV - 2301.100 MHz</p> <p>LICENCE NOTES: Full Licensees only, with NoV, 400W max - not available in the Isle of Man</p> <p>Note that additional restrictions on usage are specified by the NoV terms</p> <p>It should be emphasised that this is UK-specific and is available on a non-interference basis to existing services.</p>		

Notes to the Band Plan

ITU-R Recommendation SM.328 (extract)

Necessary bandwidth: For a given class of emission, the width of the frequency band which is just sufficient to ensure the transmission of information at the rate and with the quality required under specified conditions.