



# International Amateur Radio Union Region 1



2017 General Conference – Landshut, Germany

16 – 23 September 2017

Subject	Emergency Communications Frequency Usage at VHF/UHF		
Society	Emergency Communications	Country:	Region 1
Committee:	C5	Paper number:	LA17_C5_09
Author:	Greg Mossop G0DUB		

## Information Paper

### 1. Introduction

The Emergency CoA are not part of VHF/UHF band planning for good reasons as the usage and requirements vary significantly from country to country. This information paper lists frequencies which emergency communications groups have provided to me and which they have not blocked for publication on websites.

What is not included but is becoming more widespread is the use of HSMM/HAMNET high speed networking in the microwave bands by either existing fixed networks for general amateur radio use or specialist network nodes constructed for emergency use. For emergency planners, having access to high speed data networks is very attractive and emergency communications groups are moving to meet this demand.

By being informed of current usage, it is hoped that this will assist Committee C5 should any band plan changes be proposed for other reasons (e.g. Space / Satellite) which may affect existing emergency communications uses.

Country	Frequency (MHz)	Usage
Great Britain	51.650	FM
Great Britain	51.750	FM
Great Britain	51.770	FM
Great Britain	51.790	FM
Ireland	70.325	FM AX25 Winlink
Great Britain	70.350	FM
Ireland	70.350	FM
Great Britain	70.375	FM
Great Britain	70.400	FM
Lebanon	144.025	FM Repeater
France	144.032	CW
France	144.082	CW
Nigeria	144-146	BAND
Germany	144.260	USB
Great Britain	144.260	USB
France	144.450	FM
France	144.4625	FM
France	144.475	FM

Country	Frequency (MHz)	Usage
Ireland	144.525	FM
Great Britain	144.625	FM
Great Britain	144.650	FM
Great Britain	144.675	FM
Lebanon	144.700	FM Repeater
Great Britain	144.775	FM
France	144.800	APRS
Ireland	144.800	APRS
Great Britain	144.800	APRS
Ireland	144.850	FM AX25 Winlink
Great Britain	145.200	FM
Great Britain	145.225	FM
Romania	145.225	FM
Belgium	145.350	FM
Slovakia	145.500	FM
Croatia	145.500	FM
Germany	145.500	FM
Poland	145.500	FM
Slovenia	145.500	FM
Sudan	145.600	FM Repeater
Kenya	145.675	FM Repeater
South Africa	145.700	FM
Ireland	430.400	FM AX25
Great Britain	430.800	FM Repeater
Ireland	430.850	FM Repeater input
Great Britain	432.775	FM Repeater
Croatia	433.500	FM
Germany	433.500	FM
Poland	433.500	FM
Slovenia	433.500	FM
Great Britain	433.700	FM
Great Britain	433.725	FM
Great Britain	433.750	FM
Ireland	433.775	FM
Great Britain	433.775	FM
Great Britain	434.375	FM Repeater
Lebanon	438.100	FM Repeater
Great Britain	438.400	FM Repeater
Ireland	438.450	FM Repeater output
France	432.032	CW
France	432.082	CW
France	432.525	FM
France	432.5375	FM
France	432.550	FM