

## SHACK AID

### RSARS World Wide Nominated Calling and Working QRG's. 30th. December 2021.

Mode	160M.	80M.	60M	40M.	30M.	20M.	17M.	15M.	12M.	10M.	2M.	6M.	4M.
CW	1.835	3.565	TBA	7.027	10.123	14.056/040	18.085	21.056	24.895	28.065	144.050*	50.090*	N/A
SSB	UK & EU (Note: 5)	3.742	5.403	7.170	N/A	14.270	18.161	21.170	24.961	28.450	144.320	50.140	70.200*
	Overseas SSB VK/ZL	3.615	N/A	7.160	N/A	14.142-14.153	18.161	21.170	24.961	28.450	N/A	N/A	N/A
	Overseas SSB VE	TBA	N/A	7.160	N/A	14.180	18.161	21.170	24.961	28.450	N/A	N/A	N/A
	Overseas SSB USA.	TBA	N/A	7.160/200	N/A	14.270	18.161	21.170/300	24.961	28.450	N/A	N/A	N/A
RTTY	1.843/1.846	3.585	TBA	7.045	10.137	14.085/90	18.130	21.085	24.945	28.085	N/A	50.600	N/A
PSK31/63	1.842	3.583	TBA	7.043	10.142	14.072	18.105	21.072	24.920	28.120	N/A	50.290	N/A
JT65	1.838	3.576	TBA	7.076	10.138	14.076	18.102	21.076	24.917	28.076	N/A	N/A	70.102
JT9	1.839	3.578	TBA	7.079	10.141	14.078	18.104	21.078	24.919	28.078	N/A	N/A	70.104
FT8	1.840	3.573	5.357	7.074/7.080	10.136	14.074	18.100	21.074	24.915	28.074	144.120	50.313	70.100
FT4	N/A	3.595	TBA	7.049	10.140	14.080	18.106	21.140	24.920	28.180	144.170	51.318	N/A
VHF/FM	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	145.350 (S14)	51.510*	N/A
VHF/SSB	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	144.320	N/A	70.260*

(IARU) International Beacons	5.290	7.039	10.149	14.100	18.110	21.150	24.930	28.200	(Please keep well clear)
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#### Notes:

1. The Above Frequencies comply as far as checked with the RSGB (IARU Region 1) Band Plan 2020 - It does not match some WRC-15 world Wide QRG's.
2. If possible, try to setup a sked with other members - there are many who will be glad to set something up with you \* - QSY after initial contact as you will be on a fixed calling channel. (QRG's Denote Frequencies, and / Alternative Calling Frequency).
3. A note is to be made, that some frequencies with JT9, JT65, FT4, FT8 are referenced from the WW popular WSJT-X Digital Program 2021. All operated in USB Mode.
4. Any changes or observations on QRG, recommendations should be sent to VK6LC for review.
5. SSB: UK Licence Regulations - 1.946Mhz. Max Power 32 watts - - 1.846Mhz. Top Band High Power.
6. To keep a watchful ear open for RSARS members, place your favourite frequencies into your RX/TX scanning memories.
7. VK/ZL please keep clear of 7.074Mhz. SSB Australian (SES) State Emergency Service and WICEN operating frequency. (Clashes with the FT8 program)
8. Some frequencies and bandwidths do vary between IARU Regions 1, 2 & 3. Please advise for additions to our SHACK AID.
9. IARU Region 3. has adopted the following frequencies as recommended emergency centre of activity frequencies: adopted these recommended frequencies. (3.600, 7.110, 14.300, 18.160 and 21.360 Mhz).