

Date	Description
2020	
11-Dec-2019	60m: Editorial - Added hyperlink for 5MHz guidance page
7-Dec-2019	70cm: Removal of BW limits in 430-431.9, 433.6-434.0, 435-440 to facilitate new digital mode
7-Dec-2019	70cm: Added General Note re FM/DV bandwidth
7-Dec-2019	70cm: Removal of CW-only EME centre. 432.0-432.1 now more generic CW/MGA
9-Dec-2019	23cm: Deleted PSK31 CoA at 1296.138
9-Dec-2019	23cm: Deleted redundant Notes 3 & 4
11-Dec-2019	2mm: Added information note re NoV access to frequencies >275 GHz by Full Licensee
9-Dec-2019	Notes Page: Added CoA definition
9-Dec-2019	Notes Page: SSB usage guidance editorial update to 7053 from 704;
11-Dec-2019	Notes Page: Updated NoV bands reference to include 71 MHz and >275 GHz
2021	
2-Dec-2020	15M: Added Note-1 for non-exclusive satellite usage designation in 21.125 - 21.14
2-Dec-2020	10M: Removal of Maximum Bandwidth limits in 29.000-29.510 to facilitate wideband experimentation
2-Dec-2020	10M: Added Note-1 regarding experimental wideband operation
2-Dec-2020	6M: Split of the 50.500-52 MHz range into more specific IARU-aligned segments
2-Dec-2020	6M: Deletion of 50.510 SSTV and 50.550 MHz Image designations
2-Dec-2020	6M: Gateways now FMDV (and shorter description as not all are on common IARU channel)
2-Dec-2020	6M: Deletion of IARU Repeater Outputs at 51.9 MHz - not used in the UK
2-Dec-2020	6M: Editorial update to Note-2
2-Dec-2020	6M: Typo fixed - removed duplicate Note-5 (Excel only)
4-Dec-2020	6M: Note-5 usage - 50.770/790 designation moved to 51.970/990
4-Dec-2020	6M: Wideband experimentation Note-6 updated in line with new IARU band plan
2-Dec-2020	4M: 70.25 Meteor Scatter and 70.20 SSB updated from calling to centre
2-Dec-2020	2M: Deletion of Note-7 re older EME range of 144.110-144.160 (to align with 144.100-144.150 band edge)
2-Dec-2020	2M: Deleted 144.200 MHz Random MS SSB
4-Dec-2020	70cm: 432.370 MHz FSK441 calling renamed to Meteor Scatter calling
4-Dec-2020	70cm: Removal of Fast Scan (Analogue) TV and Note-4 that related to
4-Dec-2020	70cm: Split of 435-438 MHz to more clearly designate Satellite and Wideband experimentation
4-Dec-2020	13cm: Removal of 500 Hz subsection to simplify the 2320.00-2323.800 narrowband segment
4-Dec-2020	9cm: Editorials - correction of narrowband segment to be 3400-3400.8 and former EU17 note remove
9-Dec-2020	Notes: Shortened 28 MHz
9-Dec-2020	Notes: Shortened 3.5 MHz
9-Dec-2020	Notes: Added new Transmitter Setup and Linearity general note
2022	
17-Dec-2021	136kHz: Updated RR footnote to remove Iran as per WRC-19 outcome
17-Dec-2021	50MHz: Correct Experimental Bandwidth in RadCom edition (Excel master corrected)
17-Dec-2021	144MHz: Extra Internet Gateway designations added at on former packet channel
12-Jan-2022	Excel master editorials - now has frequency-based tabs, instead of wavelength
12-Jan-2022	Excel master editorials - added year header to older years change note
2023	
21-Dec-2022	No formal changes for Jan-2023, but please note the following are under review
21-Dec-2022	a) HF: IARU review / expansion of data segment
21-Dec-2022	b) 145MHz: Repeater usage / spectrum efficiency (inc Note-11)
23-Dec-2022	c) Implications of WRC-23 on 50 MHz, 1.3GHz and perhaps other band
23-Dec-2022	d) Incorporation of bandplans for 122-123, 136-141 and 241-250 GHz to reflect growing usage
2024	
26-Jan-2024	472kHz - remove specific licence terms note - removed in 2023/4 Ofcom licence review
26-Jan-2024	NOTES: 472kHz - 'see licence schedule for additional conditions' remove
26-Jan-2024	28MHz - licensing notes revised
26-Jan-2024	70MHz - added info note regarding 70.5-71.5MHz NoV access
26-Jan-2024	Added new mmWave band pages for 122 and 241GHz, and updates to 134GHz
28-Jan-2024	144MHz - licensing notes revised
28-Jan-2024	430MHz - added extra licensing note re specific conditions within 430-440MHz
28-Jan-2024	24, 47, 76GHz - licensing notes revised
28-Jan-2024	1.3, 2.3, 5.7 and 10GHz licensing notes revised
28-Jan-2024	144.500-144.794 MHz changed from 20kHz to 12 kHz narrowbandwidth operation - for optimised 12.5k channelled usage
28-Jan-2024	145.225 MHz Internet gateways usage added
28-Jan-2024	144.975, 144.9875 MHz paired with 145.575, 145.5875 MHz, now designated for 5W ERP Low power / Adhoc repeaters
28-Jan-2024	433-434MHz revised Note-11 to align with IARU/PU 12.5kHz channelling (was 20kHz BW for 25k spacing)
28-Jan-2024	433-434MHz revised bandwidth column from 20 to 12kHz to realign for 12.5k channelled
28-Jan-2024	433 / 434.6 MHz remove references to 25kHz for 1.6MHz repeater pairs
28-Jan-2024	432.6250-432.6750 MHz Digital communications - remove wording: (25 kHz channels)
28-Jan-2024	433.6250-6750 MHz Digital communications - remove wording: (25 kHz channels)
28-Jan-2024	432.0-432.4 MHz - no formal change yet - but expected to be all 2.7kHz pending IARU confirmation
28-Jan-2024	430MHz - Note-8 - shortened - removed 'attended-only operation in the presence of the NoV holder'
28-Jan-2024	430MHz - further changes may occur subject to Ofcom Coordination notice update
28-Jan-2024	432.0-432.4 MHz narrowband - no formal change yet - but expected to be all 2.7kHz pending IARU confirmation
29-Jan-2024	10GHz - Update Note-4 to remove NoV term
05-Feb-2024	The following are also under review
05-Feb-2024	a) 430-440MHz based on further Ofcom and IARU updates (as per RadCom RSGB Matters)
05-Feb-2024	b) Airborne - nothing specific yet, but do ensure new licence conditions are followed (500mW eirp max Primary bands on)
05-Feb-2024	c) Any other demand/guidance arising from the rollout of revised Ofcom terms
05-Feb-2024	d) HF: IARU review / expansion of data segments
2025 (including some mid-2024+ usage updates)	
20-Dec-2024	434.000 & 438.800MHz Hotspot updates and new Note-4
05-Jan-2025	432.000-432.400MHz narrowband merged to 2.7kHz BW for CW/SSE
08-Jan-2025	432.050 MHz CW centre removed due to usage change
08-Jan-2025	432.370 MHz Meteor Scatter centre of activity removed
02-Feb-2025	2m: Correct omission of 145.2125 MHz FM Internet Gateways
02-Feb-2025	2m: Correct simplex channel designation from V47 to V45
02-Feb-2025	2m: Add 145.2625 MHz FM Internet Gateway
02-Feb-2025	2m: Add 145.3125 MHz FM Internet Gateway
09-Feb-2025	430-440 MHz Note-1 replaced with UK info for Repeater usage/split
09-Feb-2025	430.0125-430.075 MHz Gateway channels expanded to 433.100MHz
09-Feb-2025	430.1250-430.1375 MHz UK DV 9 MHz split repeaters added for (Note-10) usage
09-Feb-2025	430.7875 MHz UR63 UK Reverse 7.6 MHz split repeater - Input added
09-Feb-2025	430.8125-430.9750 MHz RU65-RU78 7.6 MHz split - one extra channel added
09-Feb-2025	431.025-431.250 MHz DV Internet voice gateways expanded from 431.075-431.175
09-Feb-2025	433.000-433.375 MHz Repeater Outputs can now also be from new 5MHz Splits
09-Feb-2025	433.800-434.250 MHz Digital communications & Experiment - Note 3 added
09-Feb-2025	438.000-438.375 MHz RBW00-RBW30 5 MHz split repeater-inputs added
09-Feb-2025	439.9000-439.9875 MHz and Note-9 added for Coordinated low-power apps