

**Question 1: Do you agree with our proposal to permit the licence-exempt use of BMA devices in specific spectrum bands using UWB technology?:**

No comment

**Question 2: Do you agree with our proposal to exempt users of HDFSS operating with e.i.r.p. no greater than 50 dBW in the 27.50-27.8185 GHz, 28.4585-28.8265 GHz and 29.4625-30 GHz bands from the need to possess a WT licence?:**

No comment

**Question 3: Do you agree with our proposal to allow an increase in power for Meter Reading & Asset Tracking licence-exempt devices in the 169.4 - 169.475 MHz band to 500mW?:**

No comment

**Question 4: Do you have any comments on our proposals to align with the draft Commission Decision relating to SRDs?:**

My comments are in support of the only section of which I have some knowledge, i.e.: 6.8, bullet points 1 and 4:

? to remove the restriction on airborne use for all SRD allocation listed in the SRD Decision as amended;

? non-specific SRD - add 863 - 870 MHz 25 mW allocation with low duty cycle (0.1%) or LBT;

**Question 5: Do you have any comments on our proposal to simplify the LMSS equipment listings in the Exemption Regulations and IR2016?:**

No comment

**Additional comments:**

The safety advantages of SRD for gliding seem so advantageous that this should be allowed without delay. I am familiar with and endorse the potential benefits of a proximity warning device for gliders as widely used in Europe, and I support the British Gliding Association's comments.