

Your response

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Question 1: Do you agree with our proposal to extend safety related ITS by 20 MHz from 5905 MHz to 5925 MHz?	SMMT welcomes Ofcom's proposal to harmonise SRD access conditions with other countries and agrees to the proposal to extend safety related ITS by 20MHz to 5925MHz.
Question 2: Do you agree with our proposal to permit outdoor mobile/nomadic use of 5150 to 5250 MHz and airborne use in 5170 to 5250 MHz band for WAS/RLAN applications, as well as our proposal to clarify the DFS and TPC requirement in the 5250 to 5350 MHz band?	 SMMT welcomes Ofcom's following proposals – Permit outdoor mobile/nomadic use of 5150 to 5250 MHz Permit airborne use in 5170 to 5250 MHz for WAS/RLAN applications Clarification that DFS and TPC apply only in the 5250 to 5350 MHz band and not in the 5150 to 5250 MHz band. With regards to these proposals, SMMT believes there should be further clarification on weather enclosed space includes in-vehicle application. In addition, there should be clarification on the text provided for IR2030/8/1a in the table for minimum requirements for the use of SRDs. In particular, for the statement of the statement o
	<i>"The apparatus may only be used"</i> does not mandate the use of the apparatus within a building, aircraft, or enclosed space with attenuation characteristics at least as strong as those of either a building or an aircraft.
Question 3: Do you agree with our proposal to liberalise some of the technical conditions in some UWB devices?	SMMT agrees with this approach as it seeks better harmonization with EU's UWB decision.
Question 4: Do you agree with our proposal to close the 24 GHz SRR band to new applications?	SMMT agrees with the proposal to close the 24GHz SRR i.e. (24.25 to 26.65 GHz) to new applications in line with harmonization across Europe.

Question 5: Do you agree with our proposal to make some technical and minor editorial	SMMT is not aware of any specific automotive applications impacted in the bands specified for
changes to SRD applications in the 870/915 MHz bands?	this proposal.