

## Your response

Question	Your response
<p><b>Question 1: Do you agree with our proposal to extend safety related ITS by 20 MHz from 5905 MHz to 5925 MHz?</b></p>	<p>ACEA and CLEPA supports these changes leading to broader harmonization within CEPT.</p>
<p><b>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?</b></p>	<p>ACEA and CLEPA welcome allowing mobile/nomadic use and the clarification for the DFS and TPC requirements.</p> <p>For the band 5150-5250 MHz, we would like to suggest further clarifications, similar to ECC Dec (04)08:</p> <ol style="list-style-type: none"> <li>1. That an in-vehicle use is indeed considered a use within an enclosed space. So the enclosed space can be a moving object.</li> <li>2. The proposed text in IR2030/8/1a requests that a vehicle needs to have at least the same attenuation characteristics as either a building or an aircraft. It may not be feasible to increase the attenuation of a vehicle to a sufficient level to allow WiFi operation within that vehicle.</li> <li>3. Further clarification may be necessary, how much attenuation would be required or how much the transmit power must be reduced to have legal certainty for in-vehicle use. At the same time, the proposal does not consider a reduction of transmit power to meet the requirement.</li> <li>4. Please note that the manufacturer of the in-vehicle WiFi equipment may not know about the attenuation characteristics of all vehicles/types of vehicles in which the equipment may be used. There is a need to have a testable requirement on the level of the WiFi equipment. A reduced transmit power level would be a simple solution to ensure appropriate low</li> </ol>

	<p>interference on the outside of a vehicle.</p> <p>Therefore, we propose to modify IR2030/8/1a to allow a reduced transmit power for in-vehicle use, similar to the 25mW limit for in-vehicle use in ECC Dec. 04(08).</p>
<b>Question 3: Do you agree with our proposal to liberalise some of the technical conditions in some UWB devices?</b>	ACEA and CLEPA support these changes leading to broader harmonization within CEPT.
<b>Question 4: Do you agree with our proposal to close the 24 GHz SRR band to new applications?</b>	ACEA and CLEPA support these changes with regards to the 24 GHz UWB band (24.25 – 26.65 GHz) leading to broader harmonization within CEPT.
<b>Question 5: Do you agree with our proposal to make some technical and minor editorial changes to SRD applications in the 870/915 MHz bands?</b>	-