

Your response

Question	Your response
<p>Question 1: Do you agree with our proposals to extend the licence exemption relating to mobile terminals connecting to an MCA to include 5G devices? Please give reasons and provide evidence that supports your comments on the proposals.</p>	No comment
<p>Question 2: Do you agree with our proposals to extend the licence exemption relating to mobile terminals connecting to an MCV to include 5G terminals? Please give reasons and provide evidence that supports your comments on the proposals.</p>	No comment
<p>Question 3: Do you agree with our proposals to introduce new licence exemptions for (i) Indoor Security Scanners and (ii) Audio PMSE devices? Please give reasons and provide evidence that supports your comments on the proposals.</p>	No comment
<p>Question 4: Do you agree with our proposals to amend the technical conditions for various SRDs as set out in this document? Please give reasons and provide evidence that supports your comments on the proposals.</p>	No comment
<p>Question 5: Do you have any additional comments on our proposed changes to the licence exemption for SRD equipment?</p>	No comment
<p>Question 6: Do you agree with our proposal to introduce new licence exemptions for Radiodetermination, Location Tracking, Tracing and Data Acquisition, Vehicle applications and</p>	No comment

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High Power Indoor-only applications in the 6-8.5 GHz band? Please give reasons and provide evidence that supports your comments on the proposals.	
Question 7: Do you agree with our proposal to amend the existing licence exemption for generic UWB devices to make clear that the use of UWB in an aircraft, road vehicle or a train are not in scope of the exemption? Please give reasons and provide evidence that supports your comments on the proposals.	No comment
Question 8: Do you have any additional comments on our proposed changes to the licence exemption for UWB equipment?	No comment
Question 9: Do you agree with our proposals to introduce a new licence-exemption for Group B AMRDs in Channel 2006? Please give reasons and provide evidence that supports your comments on the proposals.	No comment
Question 10: Do you agree with our proposals to introduce a new licence exemption for very low power maritime radios operating in an on-land training setting to be made licence-exempt? Please give reasons and provide evidence that supports your comments on the proposals.	No comment
Question 11: Do you agree with our proposals to extend the existing licence exemption for testing and development under suppressed radiation conditions? Please give reasons	We support the proposal to extend the licence exemption for testing and development up to 275GHz. Uses of higher frequency RF are increasingly required, and from a risk/interference perspective there should be little concern providing that conditions are sufficiently suppressed as will be required under this proposal.

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<p>and provide evidence that supports your comments on the proposals.</p>	
<p>Question 12: Do you agree with our proposals to extend the application of Regulation 7 of the 1989 Regulations i.e. that equipment users must conduct measurements to ensure that their equipment does not exceed the limits on spurious emissions, to anyone relying on the proposed exemption in the additional bands. Please give reasons and provide evidence that supports your comments on the proposals.</p>	<p>We support the proposal to use measurements to verify that equipment does not exceed the limits with spurious emissions. It may be beneficial to include reference to guidance or standards on how to approach such measurements to ensure consistent, appropriate approaches are used.</p> <p>However, we propose that it would also make sense to permit users to base their exemption on an approach based on calculations or modelling, on the basis that purely relying on measurement may not be always be feasible for certain applications or facilities</p>
<p>Question 13: Do you have any other comments on our proposals to make amendments to the licence exemptions for this testing equipment?</p>	<p>The requirement to not transmit in the quiet bands could defeat many of the benefits of this proposal for common applications which involve broadband transmissions across a large frequency range, for example EMC testing. We would like to propose that the ‘quiet bands’ are still available for licence exempt use, albeit perhaps with lower measurable emissions (e.g. 5-10 dBµV/m below the permitted power in the neighbouring [i.e. non-quiet] bands).</p> <p>Ofcom has previously released a calculator to support industry with assessing EMF safety compliance. A similar calculator, which calculates escaping RF emissions based on transmission frequency/power/distance/RF shielding could also help industry to demonstrate compliance (alongside measurement).</p>
<p>Question 14: Do you agree with our proposals to extend the existing exemption for radio equipment operated by visiting amateur radio users, to cover use by those on short visits from countries with which we have bilateral reciprocal licensing agreements?</p>	<p>No comment</p>

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Question 15: Do you agree with our proposals to define a temporary visit as a maximum period of three months? Please give reasons and provide evidence that supports your comments on the proposals.	No comment
Question 16: Do you agree with our proposal to introduce a new licence exemption for Fixed Wireless Access equipment operating in the 5725-5850 MHz band? Please give reasons and provide evidence that supports your comments on the proposals.	No comment

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