

Your response

Question	Your response
<p>Question 1: Please provide feedback on the additions, amendments and clarifications we have made to the wording of the licence condition to implement our decisions on the scope of the licence condition in our October 2020 Statement, giving reasons for your response.</p>	<p>Confidential? – N</p> <p>I think Ofcom should make its own decisions about the health impacts of electromagnetic fields and not rely on ICNIRP guidelines. You must adhere to the precautionary principle and have a firm scientific evidence that no biological damage occurs before implementing any technology. It seems that it is not being done with the beginning of the massive installation of 5G poles.</p> <p>There is an important public opinion that knows the existence of conflicts of interest of ICNIRP, an organism that rejects the thousands of studies that determine the biological damages produced by EMF.</p> <p>In June 2020, MEPs Michèle Rivasi and Klaus Buchner set out in a report the ICNIRP's conflict of interest with the mobile phone industry (https://cutt.ly/Eg1PoUc)</p> <p>Also in 2020 the Turin Court of Appeal ruled that the ICNIRP is biased in the composition of its members (https://cutt.ly/Lg1ONP2)</p> <p>This conflict of interest is also exposed in an international medical journal, noting that the WHO has no intention of changing the members of this decision-making group (https://cutt.ly/cg1PZ2I)</p> <p>PHIRE Medical is a medical association, or community, that has prepared a declaration, agreed upon and signed by 3,500 doctors and organizations, of the health damages produced by these devices that emit electromagnetic fields (EMF).</p>
<p>Question 2: Please provide feedback on the additions and clarifications to our 'Guidance</p>	<p>Confidential? – N</p> <p>From what I have seen it is proposed to emit RFR even higher than what according to ICNIRP</p>

on EMF Compliance and Enforcement', giving reasons for your response.	is the safe limit, 56 V / m, although it is already known that there can be biological damage with 0.3 V / m and less. All this to continue with the massive proliferation of 5G masts despite the continuous complaints received in your last consultation.
Question 3: Please provide feedback on the trial version of our EMF calculator, giving reasons for your response.	Confidential? – N I have not been interested in that calculator.

Please complete this form in full and return to EMFImplementation@ofcom.org.uk.