

Your response

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<p>Question 1: Do you agree with our proposals to add the 6425-7070 MHz band to the Shared Access framework?</p>	<p>No.</p> <p>I don't accept that it is right to roll out higher frequencies. It is well known that existing so-called electro-smog and this is already making people ill.</p> <p>I am not aware that you or anyone else has undertaken a full and proper, independent Health and Environmental Impact Assessments. Who and on what basis has anyone said this is safe to roll out?</p>
<p>Question 2: Do you have any comments on potential uses for this licence?</p>	<p>Yes We are already being bombarded with electro-smog. Why should we (and all the creatures on Earth) have to be subjected to more high frequencies, which are particularly harmful to. Have you undertaken truly independent Strategic Health or Environmental Impact Assessments?</p> <p>There is no shortage of information on the harm being heaped on people – if you are prepared to look without a preconceived idea of what is happening to those impacted by EMF's.</p> <p>I did a search and found there are well over 1,000 scientific papers on the threats and consequences for people. Have you done that? Have you thought to put the links on your website?</p> <p>This link provides a huge wealth of information on the problems. www.EMF-portal.org</p>
<p>Question 3: Do you have any comments on our proposed licence conditions, licence fee or minimum separation distance?</p>	<p>It is not acceptable to make the conditions all about the applicant. What about those "bystanders" who don't want this, or are impacted by it, who have little "say" in what is bombarding their body and the bodies of their family and friends?</p> <p>Do people have the right not to be exposed to this "assault"? A bit like they have increasing protection against many other forms of pollution such as agrochemical sprays. We are even seeing laws coming to restrict fires in people's airspace.</p>

Question 4: Do you have any comments on our technical analysis?

Rather than focus just on a Technical Analysis, shouldn't you add an Health and Environmental analysis. This would need to include not just humans but all creatures as every living being can be affected by microwaves and electro smog. Talk with some of my beekeeping friends if you want proof of problems. They and other insects are some of the most sensitive, but have no voice and yet we depend on them in a big way for many "services".