

Consultation response form

Your response

Question	Your response
<p>Question 1: Do you have any comments on our proposal to make Medium Power licences (42 dBm EIRP, up to 10m height) commonly available in urban areas across most of the UK, for the 3.8-4.2 GHz and 1800 MHz bands?</p>	<p>Nextivity agrees with this proposal as it will make campus private networks more effective and easier to deploy.</p>
<p>Question 2: Do you have any comments on our proposed balancing measures:</p> <p>i) to continue to only grant Medium Power licences in the Greater London area (as defined in our mm Wave work) by exception, applying the ‘premises sterilisation’ test?</p> <p>ii) to apply a 100 MHz limit to the amount of spectrum a licensee can transmit at Medium Power in a particular urban area?</p> <p>iii) to apply a new price as part of this liberalisation, set at £160 per 10 MHz for Medium Power licences in urban areas?</p>	<p>No comments.</p>
<p>Question 3: Do you agree with our proposal to remove the TRR in relation to Low Power outdoor base stations in 3.8-4.2 GHz?</p>	<p>Nextivity agrees.</p>

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<p>Question 4: In relation to our impact assessment, do you agree with our assessment of the potential impact of the further proposals we are making?</p>	<p>Nextivity agrees.</p>
<p>Question 5: In relation to our equality impact assessment, do you agree with our assessment of the potential impact of the further proposals we are making on specific groups of persons?</p>	<p>Nextivity agrees.</p>
<p>Question 6: In relation to our Welsh Language impact assessment, do you agree with our assessment of the potential impact of our further proposals on the Welsh language?</p> <p>Do you think our further proposals could be formulated or revised to ensure, or increase, positive effects, or reduce/ eliminate any negative effects, on opportunities to use the Welsh language and treating the Welsh language no less favourably than English?</p>	<p>Nextivity agrees.</p>
<p>Question 7: Do you have any further comments on our proposals?</p>	<p>Nextivity is strongly in favour of adding 2320-2340 MHz to the framework for indoor deployment, in addition to the existing 2390-2400 MHz provision. This spectrum is very attractive for indoor applications of private 4G and/or 5G where coverage footprint is the main requirement, rather than out-and-out bandwidth.</p>