

Your response

Question	Your response
<p>Question 1: Do you agree with Ofcom's proposal to update the authorisation approach and technical criteria for SRD data networks in the 870 to 874.4 MHz band? If not, please provide your reasoning.</p>	<p>Yes, this spectrum is very important for SRDs in industrial internet of things IoT applications.</p>
<p>Question 2: Do you agree with Ofcom's proposals to authorise higher power use of 57 to 71 GHz by wideband data transmission systems via a light licensing regime? If not, please provide your reasoning.</p>	<p>N/A</p>
<p>Question 3: Do you agree that the Proposed Regulations would correctly implement the policy decision made earlier this year on extending Wi-Fi to the 6 GHz band, the SRD Decision and, if agreed, the changes to SRD Data Networks in the 870 to 874.4 MHz band?</p>	<p>Yes, no single radio technology can support the diverse range of IoT applications. Wi-SUN Alliance focuses on RF technology in this band for specific SRD applications for which Wi-SUN FAN is ideally suited.</p>