

Your response

Question	Your response
Question 1: Do you have any comments on our drafting of the Proposed Regulations? Please give reasons supported by evidence for your views.	Confidential? - N AIIP fully supports Ofcom Proposed Regulations (i.e.: Notice of proposals to make Wireless Telegraphy (Exemption) (Amendment) (No. 3) Regulations 2026, as well as the proposed changes to make to Interface Requirement (IR) 2030.), which update the licence exemption framework by incorporating the revised IR 2030, extending the low power Wireless Access Systems (WAS) range from 5925-6425 MHz to 5925-6585 MHz. AIIP particularly welcomes that the additional 160 MHz is made available under technical conditions consistent with those already applicable to licence-exempt Wi-Fi in the Lower 6 GHz band. This regulatory continuity reduces implementation complexity, supports equipment availability and economies of scale, and avoids unnecessary fragmentation within the 6 GHz Wi-Fi ecosystem. AIIP also welcomes that the same Statement also includes Ofcom decision to allow higher power and outdoor or indoor use of Wi-Fi at 6425-7125 MHz, for devices under the control of an Automated Frequency Coordination (AFC) system. This related decision will be implemented separately in The Wireless Telegraphy (Dynamic Spectrum Access Devices) (Exemption). AIIP therefore encourages Ofcom to adopt the Proposed Regulations substantially as drafted and to bring them into force promptly so to constitute a precedent also for EU electronic communications.
Question 2: Do you have any comments relating to any other matter in this Notice?	Confidential? - N AIIP welcomes the timely implementation of the Wi-Fi priority portion at 6425-6585 MHz. This is consistent with AIIP's previous submissions to Ofcom: licence exempt access should be enabled as early as practicable, under predictable and proportionate technical conditions and with the greatest possible regulatory continuity across the 6 GHz ecosystem. AIIP also notes that Ofcom intends separately to implement, in autumn 2026, higher-power indoor and outdoor Wi-Fi across 5925-7125 MHz under Automated Frequency Coordination (AFC). We encourage coordinated entry into force of the two regimes, avoiding unnecessary delay or fragmentation between Low Power Indoor / Very Low Power use in 6425-6585

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	MHz and Standard Power operation under AFC. More generally, implementation should remain compatible with globally available Wi-Fi equipment and future AFC arrangements should maximise effective spectrum availability while protecting incumbent services through targeted and proportionate mechanisms.