**How to use the 2.4 GHz, 5 GHz, and 60 GHz radio frequency bands for Wi-Fi or other wireless broadband networks**

In order to increase the pace of development of broadband data transmission networks, eliminate factors that negatively affect the dynamic development, improve the quality and diversity of services, as well as simplify the procedures for their use, Decision №612 of the Republican Council on Radio Frequencies (RCRF) was adopted on October 29, 2020.

This resolution allows the use of radio-electronic means of the data transmission network imported into the territory of the Republic of Uzbekistan (Wi-Fi access or other Wireless broadband Access) in the radio frequency bands 2400-2483.5 MHz, 5150-5190 MHz, 5210-5350 MHz, 5520-5550 MHz and 5570-5650 MHz, as well as in the 60 GHz radio frequency band (unlicensed spectrum) on a secondary basis, without taking separate decisions of the RCRF, having issued all permits in the authority for radio frequencies.

In the event that the effective isotropically radiated power of the radio electronic means of the data transmission network does not exceed -10 dBW (100 mW), it is allowed to use them in local data transmission networks on a secondary basis in the radio frequency bands 2400–2483.5 MHz, 5150–5190 MHz, 5210-5350 MHz, 5520-5550 MHz and 5570-5650 MHz on the territory of the Republic of Uzbekistan without obtaining permits from the radio frequency authority.

Also, the procedure for the acquisition and (or) installation, import, permission to operate and use of radio electronic equipment is carried out in accordance with the Resolution of the Cabinet of Ministers №801 of December 22, 2020 (<https://lex.uz/docs/-5179158#-5179392>).

In accordance with the Decree of the President of the Republic of Uzbekistan dated May 22, 2019 No. PP-4329 “On measures to accelerate the development of telecommunications infrastructure in settlements of the Republic of Uzbekistan”, in order to improve the quality and diversity of telecommunications services, including for the development of wireless broadband networks Internet access in tourist and recreational areas, along main roads and railways, for wireless data transmission using Wi-Fi technology in the radio frequency bands 2400-2483.5 MHz and 5000-5999 MHz, regardless of signal strength, operating fee and fee for the use of the radio frequency spectrum is not charged (<https://lex.uz/docs/4349341>).

Annex: Decision of the Republican Council on Radio Frequencies №612 dated October 29, 2020.