**Azərbaycan Respublikasının**

**Radiotezliklər üzrə Dövlət Komissiyasının**

**“ 22 ” fevral 2022-ci il tarixli**

**iclasının 2 saylı protokolu**

**ilə təsdiq edilmişdir**

**Azərbaycan Respublikasında LTE-nin və digər yüksək sürətli mobil**

 **və ya simsiz telekommunikasiya standartlı yeni texnologiyaların (IMT standartlı-**

**4G/LTE, 5G/ IMT2020) tətbiqi üçün nəzərdə tutulan 2500-2690 MHs tezlik diapazonunun**

**BÖLGÜSÜ CƏDVƏLİ**

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| 2500 MHs | 2505 MHs | 2510 MHs | 2515 MHs | 2520 MHs | 2525 MHs | 2530 MHs | 2535 MHs | 2540 MHs | 2545 MHs | 2550 MHs | 2555 MHs | 2560 MHs | 2565 MHs | 2570 MHs | 2575 MHs | 2580 MHz | 2585 MHs | 2590 MHs | 2595 MHs | 2600 MHs | 2605 MHs | 2610 MHs | 2615 MHs | 2620 MHs | 2625 MHs | 2630 MHs | 2635 MHs | 2640 MHs | 2645 MHs | 2650 MHs | 2655 MHs | 2660 MHs | 2665 MHs | 2670 MHs | 2675 MHs | 2680 MHs | 2685 MHs | 2690 MHs |

|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
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| 5 | 5 | 5 | 5 | 5 | 5 | 5 | 5 | 5 | 5 | 5 | 5 | 5 | 5 | 5 | 5 | 5 | 5 | 5 | 5 | 5 | 5 | 5 | 5 | 5 | 5 | 5 | 5 | 5 | 5 | 5 | 5 | 5 | 5 | 5 | 5 | 5 | 5 |
| **Uplink (MHs)** | **TDD (MHs)** | **Downlink (MHs)** |
| FDD 70 MHs (5 MHs-lik 14 blok) | TDD 50 MHs (5 MHs-lik 10 blok) | FDD 70 MHs (5 MHs-lik 14 blok) |