

Annexed table 1

Frequency segments and bandwidth of frequencies that may be used by concession licenses that have previously been released for the application of mobile broadband businesses.

Year	Frequency segment	Frequency bandwidth	
2013	700 MHz	A1: Uplink 703 MHz to 713 MHz; downlink 758 MHz to 768 MHz (10 MHz each for both uplink and downlink)	
		A2: Uplink 713 MHz to 723 MHz; downlink 768 MHz to 778 MHz (10 MHz each for both uplink and downlink)	
		A3: Uplink 723 MHz to 733 MHz; downlink 778 MHz to 788 MHz (10 MHz each for both uplink and downlink)	
		A4: Uplink 733 MHz to 748 MHz; downlink 788 MHz to 803 MHz (10 MHz each for both uplink and downlink)	
	900 MHz	B1: Uplink 885 MHz to 895 MHz; downlink 930 MHz to 940 MHz (10 MHz each for both uplink and downlink)	
		B2: Uplink 895 MHz to 905 MHz; downlink 940 MHz to 950 MHz (10 MHz each for both uplink and downlink)	
		B3: Uplink 905 MHz to 915 MHz; downlink 950 MHz to 960 MHz (10 MHz each for both uplink and downlink)	
	1800 MHz	C1: Uplink 1710 MHz to 1725 MHz; downlink 1805 MHz to 1820 MHz (15 MHz each for both uplink and	
		C2: Uplink 1725 MHz to 1735 MHz; downlink 1820 MHz to 1830 MHz (10 MHz each for both uplink and downlink)	
		C3: Uplink 1735 MHz to 1745 MHz; downlink 1830 MHz to 1840 MHz (10 MHz each for both uplink and downlink)	
		C4: Uplink 1745 MHz to 1755 MHz; downlink 1840 MHz to 1850 MHz (10 MHz for uplink and downlink each)	
		C5: Uplink 1755 MHz to 1770 MHz; downlink 1850 MHz to 1865 MHz (15 MHz each for both uplink and downlink)	
	2015	2500 MHz and 2600 MHz paired frequency segment	D1: 2500 MHz to 2520 MHz; 2620 MHz to 2640 MHz (paired zone, 20 MHz each)
			D2: 2520 MHz to 2540 MHz; 2640 MHz to 2660 MHz (paired zone, 20 MHz each)
			D3: 2540 MHz to 2560 MHz; 2660 MHz to 2680 MHz (paired zone, 20 MHz each)

		D4: 2560 MHz to 2570 MHz; 2680 MHz to 2690 MHz (paired zone, 10 MHz each)
	2500 MHz and 2600 MHz unpaired frequency segment	D5: 2570 MHz to 2595 MHz, including guard frequency segment 2570 MHz to 2575 MHz (unpaired zone, 25MHz; including guard frequency segment 5 MHz)
		D6: 2595 MHz to 2620 MHz, including guard frequency segment 2615 MHz to 2620 MHz (unpaired zone, 25MHz; including guard frequency segment 5 MHz)
2017	2100 MHz	E1: Uplink 1920 MHz to 1925 MHz; downlink 2110 MHz to 2115 MHz (5 MHz each for both uplink and downlink)
		E2: Uplink 1925 MHz to 1930 MHz; downlink 2115 MHz to 2120 MHz (5 MHz each for both uplink and downlink)
		E3: Uplink 1930 MHz to 1935 MHz; downlink 2120 MHz to 2125 MHz (5 MHz each for both uplink and downlink)

		E4: Uplink 1935 MHz to 1940 MHz; downlink 2125 MHz to 2130 MHz (5 MHz each for both uplink and downlink)
		E5: Uplink 1940 MHz to 1945 MHz; downlink 2130 MHz to 2135 MHz (5 MHz each for both uplink and downlink)
		E6: Uplink 1945 MHz to 1950 MHz; downlink 2135 MHz to 2140 MHz (5 MHz each for both uplink and downlink)
		E7: Uplink 1950 MHz to 1955 MHz; downlink 2140 MHz to 2145 MHz (5 MHz each for both uplink and downlink)
		E8: Uplink 1955 MHz to 1960 MHz; downlink 2145 MHz to 2150 MHz (5 MHz each for both uplink and downlink)
		E9: Uplink 1960 MHz to 1965 MHz; downlink 2150 MHz to 2155 MHz (5 MHz each for both uplink and downlink)
		E10: Uplink 1965 MHz to 1970 MHz; downlink 2155 MHz to 2160 MHz (5 MHz each for both uplink and downlink)
		E11: Uplink 1970 MHz to 1975 MHz; downlink 2160 MHz to 2165 MHz (5 MHz each for both uplink and downlink)
		E12: Uplink 1975 MHz to 1980 MHz; downlink 2165 MHz to 2170 MHz (5 MHz each for both uplink and downlink)
	1800 MHz	C6-1: Uplink 1770 MHz to 1775 MHz; downlink 1865 MHz to 1870 MHz (5 MHz each for both uplink and downlink)
		C6-2: Uplink 1775 MHz to 1780 MHz; downlink 1870 MHz to 1875 MHz (5 MHz each for both uplink and downlink)
		C6-3: Uplink 1780 MHz to 1785 MHz; downlink 1875 MHz to 1880 MHz (5 MHz each for both uplink and downlink)