

ASSIGNMENT STATUS OF ACCESS FREQUENCY BANDS AS OF JULY 2016

No	Band	Uplink Range (MHz)	Mode of operation	Amount of Spectrum (MHz)	Amount of Spectrum Assigned (MHz)
1	450 MHz	Uplink: 450-456.36 Downlink: 460-466.35	FDD	6.325	2.525
2	800 MHz	Uplink: 832-862 Downlink: 791-806	FDD	30	30
		Uplink:827.94-832.89 Downlink:872.94-877.89	FDD	4.95	4.95
4	E-GSM 900 MHz	Uplink: 880-890 Downlink: 925-935	FDD	10	10
5	900 MHz	Uplink: 890.2- 914.8 Downlink: 935.2-959.8	FDD	25	25
6	1.7GHz	1787-1792	TDD	15	15
7	1800	Uplink: 1710.2-1785 Downlink: 1805.2-1880	FDD	74.4	59.6
8	2 GHz	2010-2025	TDD	15	0
9	2100 MHz	Uplink: 1920-1980 Downlink: 2110-2170	FDD	60	60
10	2.3 GHz	2300-2400	TDD	90	40
11	2.5 GHz	Uplink: 2500-2570	FDD	70	60

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		Downlink: 2620-2690			
		2570-2620	TDD	50	50
12	3.3 GHz	3300-3400	TDD	100	70
13	3.5 GHz	Uplink: 3401-3477	FDD	74	42
		Downlink: 3501-3577			
		3477.5-3599	TDD	43	21.5