







	Ma	ny	more texts on terrestrial BWA	
Series	No.	Rev	Title	WP
F	757	4	Basic system requirements and performance objectives for fixed wireless access using mobile-derived technologies offering telephony and data communication services	5A
F	1399	1	Vocabulary of terms for wireless access	5C
F	1400	0	Performance and availability requirements and objectives for fixed wireless access to public switched telephone network	5C
F	1401	1	Considerations for the identification of possible frequency bands for fixed wireless access and related sharing studies	5C
F	1402	0	Frequency sharing criteria between a land mobile wireless access system and a fixed wireless access system using the same equipment type as the mobile wireless access system	5C
М	1454	0	E.i.r.p. density limit and operational restrictions for RLANS or other wireless access transmitters in order to ensure the protection of feeder links of non-geostationary systems in the mobile-satellite service in the frequency band 5 150-5 250 MHz	5A
М	1457	10	Detailed specifications of the radio interfaces of International Mobile Telecommunications-2000 (IMT-2000)	5D
SF	1486	0	Sharing methodology between fixed wireless access systems in the fixed service and very small aperture terminals in the fixed-satellite service in the 3 400-3 700 MHz band	SG4, 5C
F	1488	0	Frequency block arrangements for fixed wireless access systems in the range 3 400-3 800 MHz	5A
F	1489	0	A methodology for assessing the level of operational compatibility between fixed wireless access and radiolocation systems when sharing the band 3.4-3.7 GHz	5A
F	1490	1	Generic requirements for fixed wireless access systems	5A
F	1499	0	Radio transmission systems for fixed broadband wireless access based on cable modem standard	5A
F	1518	0	Spectrum requirement methodology for fixed wireless access and mobile wireless access networks using the same type of equipment, when coexisting in the same frequency band	5A
F	1568	1	Radio-frequency block arrangements for fixed wireless access systems in the range 10.15-10.3/10.5-10.65 GHz	5A, 5C





























































