

Project	IEEE 802.20 Working Group on Mobile Broadband Wireless Access < http://ieee802.org/20/ >	
Title	MBFDD Technology Overview Presentation	
Date Submitted	2006-01-06	
Source(s)	Jim Tomcik Qualcomm Incorporated 5775 Morehouse Drive San Diego, CA, 92121	Voice: 858-658-3231 Fax: 858-658-2113 Email: jtomcik@qualcomm.com
Re:	MBWA Call for Proposals	
Abstract	This single page contribution highlights a terminology change in a previous contribution (C802.20-05/59r1). No technical changes from previously presented materials in that contribution are proposed. Wherever the term QFDD is used in C802.20-05/59r1, the material should be read as MBFDD. This contribution incorporates all material from C802.20-05/59r1 with this single editorial change.	
Purpose	For consideration of 802.20 in its efforts to adopt an FDD proposal for MBWA.	
Notice	This document has been prepared to assist the IEEE 802.20 Working Group. It is offered as a basis for discussion and is not binding on the contributing individual(s) or organization(s). The material in this document is subject to change in form and content after further study. The contributor(s) reserve(s) the right to add, amend or withdraw material contained herein.	
Release	The contributor grants a free, irrevocable license to the IEEE to incorporate material contained in this contribution, and any modifications thereof, in the creation of an IEEE Standards publication; to copyright in the IEEE's name any IEEE Standards publication even though it may include portions of this contribution; and at the IEEE's sole discretion to permit others to reproduce in whole or in part the resulting IEEE Standards publication. The contributor also acknowledges and accepts that this contribution may be made public by IEEE 802.20.	
Patent Policy	The contributor is familiar with IEEE patent policy, as outlined in Section 6.3 of the IEEE-SA Standards Board Operations Manual < http://standards.ieee.org/guides/opman/sect6.html#6.3 > and in <i>Understanding Patent Issues During IEEE Standards Development</i> < http://standards.ieee.org/board/pat/guide.html >.	