

FORM PTO-1449 U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE INFORMATION DISCLOSURE STATEMENT BY APPLICANT (Use several sheets if necessary)	ATTY. DOCKET NO. IDC-10801US02	SERIAL NO. 13/271,806
	APPLICANT Freda et al.	
	FILING DATE October 12, 2011	GROUP 2617

U.S. PATENT DOCUMENTS								
EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE	
	*	6,163,680	12/2000	Bridle et al.				
	*	2002/0082022	06/2002	Johnson				
	*	2007/0149230	06/2007	Song et al.				
	*	2009/0109896	04/2009	Rashid et al.				
	*	2010/0034108	02/2010	Ode				
	*	2010/0248631	09/2010	Chaudhri et al.				
FOREIGN PATENT DOCUMENTS								
EXAMINER INITIAL		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION	
							YES	NO
OTHER DOCUMENTS								
EXAMINER INITIAL		DESCRIPTION (Including Author, Title, Date, Pertinent Pages, Etc.)						
		AMERISYS, INC. "Proposal for Wireless Coexistence Using an IEEE 802.19.1 Geographic Electromagnetic Radiation Domain Control System," IEEE P802.22.2/D1.0, August, 2010.						
		BAYKAS ET AL., "IEEE P802.19 Wireless Coexistence - System Design Document," IEEE 802.19-10/0055r3, March 18, 2010.						
		EUROPEAN TELECOMMUNICATIONS STANDARDS INSTITUTE, "Reconfigurable Radio Systems (RRS); Use Cases for Operation in White Space Frequency Bands," ETSI TR 102 907 v0.1.7, September, 2011.						
		FILIN ET AL., "Proposal to System Description and Reference Model Clauses," IEEE P802.19-10/114r1, September 10, 2010.						
		JO ET AL., "IEEE P802.19 Wireless Coexistence - Proposal on the System Description Clause and Reference Model Clause," September 3, 2010.						

EXAMINER	DATE CONSIDERED
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EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

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EXAMINER INITIAL	DESCRIPTION (Including Author, Title, Date, Pertinent Pages, Etc.)
	JUNELL ET AL., "IEEE P802.19 Wireless Coexistence – System Description and Reference Model Proposal," IEEE 802.19-10/0110r0, September 5, 2010.
	KANG ET AL., "IEEE P802.19 Wireless Coexistence – System Description and Reference Model Proposal," IEEE 802.19-10/0113r2, September 5, 2010.
	KWAK ET AL., "IEEE P802.19.1 Wireless Coexistence Task Group – System Description and Reference Model Proposal," September 15, 2010.
	TAKAHARU NAKAMURA, "LTE-Advanced (3GPP Release 10 and Beyond) – RF Aspects," Beijing, China, December 17-18, 2009.

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