



Brian Benison
Director
Federal Regulatory

AT&T Services Inc. T: 202.457.3065
1120 20th Street, NW F: 202.457.3070
Suite 1000
Washington, DC 20036

November 20, 2013

Office of Engineering and Technology
Federal Communications Commission
445 12th Street S.W.
Washington, D.C. 20554

**RE: Letter of Concurrence & Consent for Tecore Government Services,
LLC. in Baltimore, MD File. No. 0936-EX-ST-2013**

Dear Sir or Madam:

Pursuant to Part 5 of the rules of the Federal Communications Commission ("Commission"), 47 C.F.R. Part 5, AT&T Mobility, LLC, on behalf of its wholly-owned subsidiary New Cingular Wireless, LLC (collectively "AT&T") hereby submits this letter of concurrence with the associated application for an experimental Special Temporary Authorization ("STA") in the Baltimore, MD area, filed by Tecore Government Services, LLC. (Tecore). Tecore seeks to demonstrate the feasibility of its managed access mobile radio communication system, in a 'real-world' environment from 11/20/2013 to 4/16/2014 pursuant to grant of this experimental STA by the Commission.

Tecore's application requests to operate on frequencies associated with three licenses in the area specified in the below. The licenses are:

CALL SIGN	BLOCK	FREQUENCIES
KNKA242	A	824.04-834.99/ 869.04-879.99, 845.01-846.48/ 890.01-891.48
KNLF220	B	1870-1885, 1950-1965
WPZY693	C	1905-1910, 1985-1990

Tecore requests to use, *these channels* for its demonstrations. Tecore is working cooperatively with AT&T, has agreed to coordinate the demonstrations of its technology with AT&T, and will avoid harmful interference while conducting the demonstrations. In addition, Tecore has agreed to immediately cease operations should any interference issues arise during the demonstrations.

AT&T desires to consent to Tecore's testing of its technology and, therefore, agrees to permit Tecore to use the referenced channels as specified below for a period of 11/20/2013 up to 4/16/2013 after the grant of the associated application. In authorizing Tecore to use AT&T's licensed spectrum in this manner, AT&T accepts responsibility for any failure of an actual subscriber communications which may occur in the area in which Tecore is authorized to operate during the course of its operations under the

requested experimental STA. Accordingly, AT&T supports the grant of the associated application for an experimental STA.

Tecore Government Services, LLC – 7030 Hi Tech Drive, Hanover, Maryland 21076

State of Maryland – Department of Public Safety and Correctional Services – Q00P3407050



Point #5	39° 17' 53" N 76° 36' 28" W
Point #4	39° 17' 53" N 76° 36' 32" W
Point #6	39° 17' 56" N 76° 36' 27" W
Point #3	39° 17' 56" N 76° 36' 32" W
Point #2	39° 17' 56" N 76° 36' 36" W
Point #1	39° 18' 04" N 76° 36' 37" W
Point #7	39° 18' 05" N 76° 36' 29" W

Lowest to highest – please enter in this order – ULS

Maryland Transition Center ("MTC")
954 Forrest St., Baltimore, MD 21202

Baltimore City Detention Center ("BCDC")
401 E. Eager St., Baltimore, MD 21202

Jail Industries Building ("JIB")
531 E. Madison St., Baltimore, MD 21202

If there are any questions regarding this matter or additional information is required, please contact the undersigned at 202-457-3065.

Sincerely,

/s/ Brian J. Benison

Brian Benison
Director, Federal Regulatory
AT&T Services Inc.