



15 Feb, 2015

Federal Communications Commission
Aviation Ground Services
P. O. Box 358260
Pittsburg, PA 15251-5260

Subject: Experimental License (0176-EX-ST-2015)

To Whom It May Concern:

Bell Helicopter Textron Incorporated (BHTI) is requesting the following frequencies for the purpose of system checkout at the Bell Helicopter Flight Test Facility in Arlington, Texas prior to deploying the system to the Yuma Proving Grounds. The plan is to check out the system on the ground and is only expected to take a day or two if there are no problems.

Item	Uplink (MHz)	Uplink Emissions	Downlink (MHz)	Downlink Emissions
Ch 2	395.05	15K6F1D	1810.0	14M8F9W
Ch 3	395.10	15K6F1D	1840.0	14M8F9W
Ch 9	394.80	15K6F1D	1790.0	14M8F9W
1494	J/F 12/08057/4		J/F 12/08252	

The system checkout is pursuant to effort authorized by modification to Bell's JMR TIA contract number W911W6-13-2-0001 with the US Army Aviation Applied Technology Directorate, Ft. Eustis, Virginia. Specific systems being checked are the AeroVironment Switchblade Unmanned Aircraft System (UAS) and hardware used for the Persistent Close Air Support (PCAS) program.

Thank you,

A handwritten signature in black ink that reads "Mark Stoufflet".

Mark Stoufflet
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