

**ATTACHMENT A**  
**(Specified Operational Parameters – Not Subject to Request for Confidential Treatment)**

The KeyW Corporation (the “Applicant”) does not request confidential treatment for the following information relevant to the proposed operation in its Application for Special Temporary Authority:

<b>Technical Parameters</b>	<b>Proposed Specifications</b>
Frequency Range	9,200-10,200 MHz
Peak Power, Input to TX Antenna	2500 Watts
Peak TX Antenna Gain	18-21 dBi
Transmitting Polarization	Horizontal & Vertical
General Operating Altitude	2,000 – 18,000 feet above mean sea level
TX Waveform	Linear FM Chirp
Emission Designator	1G01Q3N
Center of Operation (NAD83)	30.643108 N.L, 86.316540 W.L (NAD 83) <sup>1</sup>
Radius of Proposed Operation	9.5 kilometers
Stop Buzzer Contact	George Dalton (937-572-1384)

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<sup>1</sup> These coordinates were originally developed in WGS 1984, where they were 30°38'35.21"N and 86°18'59.56"W.