

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:

Technical Parameters	Proposed Specifications
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	4,000-8,500 feet above mean sea level
TX Waveform	Linear FM Chirp
Emission Designator	1G01Q3N
Stop Buzzer Contact	Jerry Davieau (443-562-0756)

Proposed Flight Path
(in NAD83/WGS84 coordinates¹)

Leg	Latitude (N) & Longitude (W) (in degrees)
Leg 1	Start: 31.096288 & -87.0785 End: 30.41424 & -89.4381
Leg 2	Start: 30.575576 & - 89.547 End: 32.217036 & -88.7437
Leg 3	Start: 32.455043 & -89.3285 End: 32.443221 & -91.1925
Leg 4	Start: 32.622892 & -91.693 End: 32.589313 & -96.2955

¹ The difference between NAD83 and WGS84 coordinates is very slight – often merely a few feet. Accordingly, to facilitate FCC review, the Application treats these coordinates as parallel systems given the extent of the flight path requested.