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Re: Parameters for Testing and Narrative File No. 0725-EX-CN-2021

August 23, 2021

Narrative- The Department of Defense (DoD) has established the “5G – Next G” program to accelerate implementation of advanced wireless communications with applications in both the Continental United States (CONUS) and Outside CONUS regions. The program uses a "crawl, walk, run" approach, proceeding from exploratory work, to early 5G-enabled prototypes, to advanced application prototypes and then full-scale implementations to achieve the individual project outcomes that are enabled by 5G technology. The 5G to Next G program has selected four DoD sites to conduct a 5G experimentation. Each DoD 5G site consists of the development and deployment of multiple 5G prototype projects to support 5G experimentation in a relevant operational environment.

Antenna Information -

Antenna height

|    |       |
|----|-------|
| MO | 10 Ft |
| FX | 60 Ft |

Antenna Type

|    |             |
|----|-------------|
| MO | Omni        |
| FX | Directional |

Horizontal 90 degree Horizontal BW & 24.5 dBi gain  
+/- 6 degree vertical

Best regards,

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