Keysight Technologies, Inc. Address Line 1 Address Line 2 City, ST 12345-6789

000 000 0000 T 000 000 0000 F www.keysight.com



Exhibit: Narrative Statement for Question 7 of Form 442

7a. The complete program of research and experimentation proposed including description of equipment and theory of operation.

Answer: In door Sub-Terahertz testbed experimentation. Description of equipment and theory of operation are described in the attached.

7b. The specific objectives sought to be accomplished

Answer: Over-the-air testing similar to figure 11 in the attached document, but testing would not be performed in a chamber

7c. How the program of experimentation has a reasonable promise of contribution to the development, extension, expansion or utilization of the radio art, or is along line not already investigated.

Answer: D and G-band EVM measurements will be published in whitepapers and public workshops showing what level of performance is possible at these frequencies with state-of-the-art high-performance test equipment

James Gigrich

Senior Director, Government Affairs

703-244-0428

james_gigrich@keysight.com