

Form 442 File Number:0011-EX-CN-2021

Include as an exhibit a narrative statement describing in detail the following items:

- a. The complete program of research and experimentation proposed including description of equipment and theory of operation.
- b. The specific objectives sought to be accomplished.
- c. 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.

This experimental license is for the continued research and experimentation of potential use cases for 5G. Ericsson D15 Labs will continue to engage with the ecosystem partners namely Device Vendors, Telecommunications Service Providers and Applications Vendors to develop new 5G applications and services that will help accelerate 5G deployment and adoption as well as provide greater productive to enterprises through exploring technologies such as AR - VR and Industrial IoT.