

Exhibit 1

The experiment will help evaluate LTE technology and ALU LTE product performance in a controlled over the air test environment. The test will be critical in timely delivery of commercial grade product. Over the air test and validation is important to evaluate and validate wireless technology performance. Specific Test areas include validation of call processing, handoffs, and power control and data scheduler algorithms. This will contribute to the development and utilization of the radio art by making sure the wireless products can deliver on-time performance and increase efficiency.