

Exhibit 3 for Form 442 Submission
Additional Work That Requires the Experimental License

Exhibit 1 described two Air Force contracts that required the experimental license. In addition to the Air Force contracts, we have additional requirements for the experimental license.

Commercial Work

Farr Research sells a line of Ultra-Wideband antennas, the details of which are available at our online catalog, www.farr-research.com/FRI_Catalog.pdf. In order to test the performance of these antennas, it would be convenient to test them at our time domain antenna range. The performance of each antenna must be confirmed prior to shipment. It would be inefficient to apply for an FCC license each time we receive an order.

In addition to our catalog items, we are often asked to develop customized UWB antenna designs. In these cases, we require the ability to test new designs as the need arises. It would be inefficient to apply for a new license each time a new requirement arises.

Recently Won Government Work

We have been informed recently that we have won two more Phase I SBIR projects for which it would be convenient to use our antenna range. One of these projects is with the Navy, and one is with the Missile Defense Agency and administered through Army/SMDC. We anticipate contract award for both of these projects to occur within a month.

Summary

It would be highly inefficient to apply to the FCC each time we receive an order for an antenna. It would also be inefficient to apply to the FCC each time we are awarded a new government contract. For this reason, we request the broader approval to conduct antenna experiments at our antenna range that would be conferred by an Experimental License.