

This document for the purpose of explaining our eligibility for a Program Experimental License under:

As an explanation for Eligibility:

- (a) We have designated the defined geographical area of the experimental as 8611 Balboa Ave., San Diego CA 92123 under the FCC application website. This is our corporate headquarters which houses our R&D facility.
- (b) We have a variety of projects underway with a variety of technologies. RF / MW technologies is a portion of the work and research that we do.
- (c) We have expertise in RF / MW technologies. We are also partnering with Tubis Technologies, who have expertise in communication arrays.

§5.302 Eligibility.

Program experimental licensees may be granted to the following entities: a college or university with a graduate research program in engineering that is accredited by the Accreditation Board for Engineering and Technology (ABET); a research laboratory; a hospital or health care institution; a manufacturer of radio frequency equipment; or a manufacturer that integrates radio frequency equipment into its end product. Each applicant must meet the following requirements:

- (a) The radiofrequency experimentation will be conducted in a defined geographic area under the applicant's control;
- (b) The applicant has institutional processes to monitor and effectively manage a wide variety of research projects; and
- (c) The applicant has demonstrated expertise in radio spectrum management or partner with another entity that has such expertise.

[78 FR 25162, Apr. 29, 2013, as amended at 79 FR 48691, Aug. 18, 2014]