

Exhibit

GOVERNMENT PROJECT DESCRIPTION

TO:	Federal Communication Commission (FCC) Office of Engineering and Technology (OET)
FROM:	Radiance Technologies Inc. 4 CR 2050 Oxford, MS 38655
DATE:	October 21, 2008
SUBJECT:	Experimental License Application Supporting Documents – Government Project Description
REFERENCE:	File Number: 0117-EX-ML-2008 FCC Registration Number (FRN): 0017805599

To Whom It May Concern:

Radiance Technologies has requested an experimental license grant from the Office of Engineering and Technology for the purpose of testing and validation of a radar system designed to detect and track vehicles, personnel, and low-flying aircraft. This effort is funded by the US Space and Missile Defense Command (SMDC) under contract number: W9113M-04-C-0066. The nature of the research and its applicability to both military and homeland security is apparent. The focus of the program is the development of man-transportable threat and intrusion detection systems encompassing a gamete of sensing technologies such as: acoustic, seismic, electromagnetic, visual, infrared, etc. The goal of the radar system, in this instance, is to provide detection and confirmation of the presence of objects of interest, whether in fixed site surveillance, field use and mobile, vehicle mounted applications. The device under test consists of a single microwave transceiver assembled from commercially available off-the-shelf parts. Should any further information be required in order to process our request, please do not hesitate to ask.

Very Respectfully,

Hank S. Rinehart
Senior Engineer
Radiance Technologies Inc.
hank.rinehart@radiancetech.com
662.238.2565 x1028
662.871.3962