



DEPARTMENT OF THE ARMY

RESEARCH, DEVELOPMENT AND ENGINEERING COMMAND
COMMUNICATIONS-ELECTRONICS RESEARCH, DEVELOPMENT AND ENGINEERING CENTER
SPACE AND TERRESTRIAL COMMUNICATIONS DIRECTORATE
FORT MONMOUTH, NEW JERSEY 07703-5203

REPLY TO
ATTENTION OF AMSRD-CER-ST-TWN-CW (C. Lau)

17 March 2008

To whom it may concern,

The US Army Communications Electronics Research Development and Engineering Center (CERDEC) at Fort Monmouth NJ have a mission to evaluate a number of commercial wireless products that can meet tactical operations in a fielded environment for the military and also support home land defense communications needs. The field test will be conducted at a range at Ft. Dix, New Jersey at a period of June 2nd to June 27th. LGS/ Alcatel-Lucent will be participating in this test event and will require an experimental license/ permission for frequency usage in support of CERDEC's mission. The ability for LGS/ Alcatel Lucent to transmit live on the airwave can provide pertinent test data gathering that can be beneficial to the US Government. For more information on the CERDEC's evaluation effort, please contact Mr. Charles Lau, Commercial Wireless Evaluation project/team lead, at 732 427-3987. Thank you.

Regards,

A handwritten signature in cursive script, appearing to read "Charles Lau", is positioned above the typed name.

Charles Lau
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