UltraTech
Group of Labs

Ultratech's Accreditations:

ANSI American National Standards Institute
0685

31040/SIT

C-1376

Canada
46390-2049

NVLAP
200093-0

BSMI
SL2-IN-E-1119R

3000 Bristol Circle,
Oakville, Ontario,
Canada L6H 6G4

Tel.: (905) 829-1570
Fax.: (905) 829-8050

Website: www.ultratech-labs.com
Email: vic@ultratech-labs.com

July 24, 2007

TIMCO ENGINEERING INC.
P.O. Box 370
849 N.W. State Road 45
Newberry, Florida
USA 32669

Sub: Class II Permissive Change Acceptance Application

Applicant: **Futurecom Systems Group Inc.**
Product: **MOBEXCOM DVR Vehicular Repeater**
Model: **MOBEXCOM DVR VHF**
FCC ID: **LO6-DVRSVHF**

Dear Sir/Madam,

The Mobexcom DVR Vehicular Repeater System is FCC certified with condition for RF Exposure Compliance requirement of minimum separation distance of 82cm from all persons and must not exceed an antenna gain of 0 dbd.

A customer of Futurecom intends to use Mobexcom DVR VHF, a Motorola 450-512 MHz or 7/800 MHz XTL5000 Digital Mobile radios, a specific 05 Control Head and specific antennas as a package. The Mobile radios tested for this submission are authorized under FCC ID: AZ492FT5823 & AZ492FT4867.

A Class II Permissive Change is required to certify minimum safe separation distance of 90cm (AZ492FT4867) / 60cm (AZ492FT5823) or more between the vehicle body and bystanders with both the Mobexcom DVR UHF and the Motorola UHF or 7/800 MHz XTL5000 mobile radio transmitting simultaneously. MPE measurements were performed with both units installed in a typical vehicle. It was determined that the combined Mobexcom DVR UHF and mobile radio maximum power density is less than maximum allowed value.

A MPE evaluation test reports are attached showing compliance with FCC RF Exposure power density requirements in above configuration. Please review all necessary files uploaded to TIMCO E-filing site.

If you have any queries, please do not hesitate to contact us,

Yours truly,

Tri Minh Luu, P. Eng.,
V.P., Engineering