



**Ultratech Engineering Labs Inc.**

3000 Bristol Circle  
Oakville, Ontario  
L6H 6G4

Date: July 16, 2008

**To Whom It May Concern**

**Subject: Justification Letter for Expanded Frequency Range 136 – 174MHz**

**Applicant: Futurecom Systems Group**  
**FCC ID: LO6-DVRSVHF**

Dear Sir/Madam,

Futurecom Systems Group Inc. understands FCC VHF spectrum under Part 90. We would like to certify DVRS VHF for the entire 136 – 174MHz spectrum, including Part 90 “extended” frequencies. The DVRS VHF is used by Federal and Public Safety agencies and the Military operating in spectrum covered by NTIA instead of FCC Part 90. The government agencies and the Military purchase their equipment from commercial equipment manufacturers. Having the whole 136 – 174MHz frequency spectrum listed on the FCC Grant allows these agencies and the Military to purchase the DVRS VHF.

Part 90 “extended” frequencies include:

136 – 137MHz	- Part 87
137 – 138MHz	- Part 25
144 – 148MHz	- Part 97
148 – 150.05MHz	- Part 25
156.2475 – 157.0375MHz	- Part 80 and 87
161.575 – 161.625MHz	- Parts 22 and 80
161.625 – 161.775MHz	- Parts 22 and 74

Regards.

Dated This Sixteenth Day of July 2008

By: T. Bombera Tony Bombera

(Signature)

(Print Name)

Title: Senior Staff Engineer  
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