



Date: June 5, 2017

**To Whom It May Concern**

**Subject: DVRS UHF Justification Letter**

**Applicant: Futurecom Systems Group, ULC**  
**FCC ID: LO6-DVRSUHF**

The Mobexcom DVRS UHF:

1. Is able to operate in the frequency range 380.0 – 512.0MHz.
2. Meets the requirements of FCC Rules, Parts 90.203(e). The operator cannot program and transmit on frequencies other than those programmed by the manufacturer or service personnel. Normally accessible external controls cannot be used to program frequencies; they are only used to select preprogrammed frequencies.
3. Should not be programmed in the frequency band 406.0MHz – 406.1MHz. The following statement is included in the Users Manual:  
*“Do not use the DVRS in the frequency band 406.0MHz – 406.1MHz. This frequency band is reserved for distress beacons.”*

As per FCC KDB Guidance # 634817, an alternate to listing exact frequencies, we, Futurecom Systems Group Inc., acknowledge that FCC rules will be violated if the device operates on unauthorized frequencies.

In addition, the DVRS UHF is used by Federal and Public Safety agencies and the Military operating in spectrum covered by NTIA instead of Part 90. Having the whole 380.0 - 512.0MHz listed on the FCC Grant allows these agencies and the Military to purchase DVRS UHF.

Dated This Fifth Day of June 2017

By:  Tony Bombera

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(Signature)

(Print Name)

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