

Northern California Frequency Coordinating Committee

September 17, 2012

Mr. Matt Cauble
MEOW Global Networks, Inc.
1011 Rosa Ave.
Sunnyvale, CA 94086

Dear Mr. Cauble:

I have reviewed the documentation that MEOW Global Networks, Inc. has submitted to the NCFCC regarding its application for experimental license on 518-524 and 530-536 MHz.

The purpose of the Northern California Frequency Coordinating Committee is to provide the advisory framework for a working confederation of Northern California broadcasters and other authorized users to practice efficient spectrum coordination of frequencies in the Broadcast Auxiliary Services (BAS), including without limitation:

- (a) To this end the NCFCC shall work to promote ongoing dialogues at a licensee-to-licensure level;
- (b) To hold regular meetings and engage in other professional activities as shall properly fulfill the needs and goals of the membership;
- (c) To maintain a database of current BAS frequencies and licensees;
- (d) To advise new and existing users in the selection of frequencies allocated under appropriate subparts of Part 74 of the Federal Communications Commission Rules for BAS;
- (e) To assist members in communicating with each other and other users to promote efficient spectrum coordination, high technical standards, and other goals and aims of the NCFCC.

It is the goal of the NCFCC to accommodate all legitimate BAS users.

Through FCC ULS searches on the requested frequencies it appears that no other Part 73 or Part 74 BAS users are in the vicinity of your proposed operation.

Please be advised that these procedures are meant to minimize the possibility that MEOW Global Networks, Inc.'s proposed operation might cause interference to other Part 73 or Part 74 BAS licensed operations. They cannot guarantee that MEOW Global Networks, Inc.'s proposed operation will work perfectly for MEOW Global Networks, Inc. and/or protect all other users. Full and final responsibility for the above rests with MEOW Global Networks, Inc. All existing and previously

coordinated Part 73 and Part 74 BAS users must be fully protected from MEOW Global Networks, Inc.'s proposed operations.

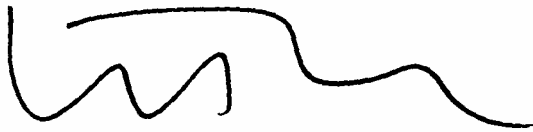
Please be advised that any experimental operation is defined as secondary in FCC Rules and Regulations and operation must immediately cease if harmful interference is reported by any FCC licensee.

Please be advised that this determination of coordination is limited to the following usage, as per MEOW Global Networks, Inc.'s formal representations to the NCFCC:

1. 518-524 MHz, FX, 1.0 W ERP, 6M00G1D in San Francisco (37 45 58N, 122 25 49W) and Mountain View (37 23 12N, 122 4 4W).
2. 530-536 MHz, FX, 1.0 W ERP, 6M00G1D in San Francisco (37 45 58N, 122 25 49W) and Mountain View (37 23 12N, 122 4 4W).
3. 518-524 MHz, MO, 40.0 mW, 250KG1D in San Francisco around 2169 Market Street and in Santa Clara County.
4. 530-536 MHz, MO, 40.0 mW, 250KG1D in San Francisco around 2169 Market Street and in Santa Clara County.

On the basis of the above, you are authorized to attach a copy of this letter to MEOW Global Networks, Inc.'s FCC Form 442 and identify it as a numbered Exhibit.

Cordially,

A handwritten signature in black ink, appearing to be 'W. Ruck', with a horizontal line above the first part of the signature.

William F. Ruck
PG-12-7920
Chairman
Northern California Frequency Coordinating Committee

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