



January 3, 2006

OET Experimental Licensing,:

QUALCOMM Incorporated ("QUALCOMM") hereby requests expedited processing of its recently application to modify its experimental license, Call Sign WD2XLG. The file number of its application is 0141-EX-ML-2005.

QUALCOMM uses this experimental license for testing of its so-called MediaFLO network, in San Diego. MediaFLO is a technology invented by QUALCOMM to deliver video to cell phones. Here in the United States, MediaFLO will operate in the 700 MHz band. Last month, QUALCOMM and Verizon Wireless announced that the two companies are working together on the nationwide launch of MediaFLO to Verizon Wireless subscribers in 2006.

QUALCOMM has recently identified a series of engineering changes that must be made to its MediaFLO test network in San Diego. It is imperative that this testing not be interrupted for any length of time in light of the timetable established in the Verizon Wireless announcement. In order to launch MediaFLO on a nationwide basis in 2006, QUALCOMM, along with various handset and infrastructure vendors must complete the testing necessary for the development of MediaFLO-enabled phones in the very near future. Any delay in the processing of this application would jeopardize the timetable for the launch of MediaFLO. Moreover, there is a strong public interest in the launch of MediaFLO, a service that will bring a variety of new video, audio, and data services to wireless subscribers.

For all of these reasons, QUALCOMM requests expedited processing of its modification application.

Sincerely,
John Forrester

From: Howard Fine [howard@pactv.com]
Sent: Thursday, December 29, 2005 1:43 PM
To: Forrester, John
Subject: Re: KCET/QUALCOMM interference analysis
Please accept this email as proof of coordination for use of UHF TV channel 59 in San Diego by Qualcomm.

Should at any time KCET or any other licensed broadcaster receive any complaints of interference Qualcomm must shut down until the interference is resolved.

With best regards,

Howard Fine
SCFCC Inc.

Forrester, John wrote:

Hi Howard-

Yes, I agree this is the standard procedure as you've described. This specific situation was different because Tony Serafini asked us to due to coordination up front since we were trying to rush the approval process for this particular modification. So although it is not normal, I was hoping you could just respond back and say that we had coordinated through you.

I uploaded the letter from KCET and cc'd you on the email I sent to Tony that in essence fulfill the coordination requirement. I just wanted to get your confirmation so that I could provide Tony with exactly what he originally requested.

Thanks
-John

-----Original Message-----

From: Howard Fine [mailto:howard@pactv.com]
Sent: Wednesday, December 28, 2005 11:30 AM
To: Forrester, John
Subject: Re: FW: KCET/QUALCOMM interference analysis

I am told that you should file this application and note that prior coordinated with KCET and the SCFCC. The FCC will put a not on the license indicating the need to coordinate.

Forrester, John wrote:

Hi Howard-

I wanted to give you a heads up that we're close to closing on the frequency coordination with KCET. H&E will be reviewing our interference analysis performed by Du Treil, and we expect that KCET will accept our transmitters pending approval from H&E.

After I receive KCET's approval for ch59, I will forward this to you. If you could then provide us with an email with SBE's consent, I will then forward this onto the FCC and close out this license modification.

Thanks again for all your help
-John

-----Original Message-----

From: Jennifer McCarthy [mailto:mccarthy@qualcomm.com]
Sent: Monday, December 19, 2005 10:24 AM
To: dericksen@h-e.com
Cc: David Dickmann; Bob du Treil Jr.; Charles Cooper; John Lundin;
jhoward@kcet.org; jforrester@qualcomm.com; Guckian, Paul
Subject: KCET/QUALCOMM interference analysis

Hi Dane - how are you? been a while since we've last spoke. I hope you're having a good holiday season.

You may be aware that QUALCOMM has applied for an experimental license for Channel 59 in San Diego to conduct tests of our MediaFLO technology and system, using a very low power, localized system on our campus in Sorrento Valley. As part of its review process, the FCC requested that we coordinate with Howard Fine at SBE who in turn put us in touch with Jeremy Howard at KCET up in LA.

We asked the Du Treil team to conduct an interference analysis of our proposed facilities to determine what the impact might be to KCET's DTV facilities on Channel 59. The analysis, which shows 0.0% predicted interference, is attached to this email.

KCET has requested that we forward this analysis to you for your review at QUALCOMM's expense. Please let us know if this arrangement is acceptable to you and if you have any questions. The QUALCOMM team is anxious to press forward with these tests as soon as possible. But, we also want to make sure that KCET is comfortable.

Thanks in advance for your assistance. And, please feel free to get back to me and/or the Du Treil team with any questions.

Jennifer McCarthy (858-651-5345)