

Hello...My name is Tim Newton, N0FX.I would like to post my comments about BPL as I

understand the technology. First of all I think it's a great concept. I just don't see how it could be operated without it causing interference to radio communications. I also don't see how I as an an active radio amateur 500khz-2.4gig can keep my RF from interfering with it. I wouldn't want everyone in my neighborhood pointing fingers at me if their BPL broadband connection was intermitant because I'm operating 1w or 1kw. The fact of the matter is there is already enough consumer equipment (designed to not interfere) with licensed services but infact does cause interference. Therefore I can only assume that it would be impossible for this system to be designed,regulated or maintained enough to be 100% immune to my RF as well as not causing interference to the "Swath" of frequencies I listen to. There are many licensed services besides Radio Amateurs who could also be interfered with. As we the Radio Amateurs are aware we can "HEAR" overhead power lines already in some cases. I don't want the already noisy freq/bands to be filled with any more hash,birdies,clicks and pops then we already have.The infrastucture for Broadband is already in place I don't think we need power lines to do anything more than what they were DESIGNED to do.

Based on this...I AM AGAINST BPL.

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Filing
<PROCEEDING>03-104

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<PHONE-NUMBER>303-833-1448

<DESCRIPTION>COMMENT
<CONTACT-EMAIL>TNEWTON40@HOTMAIL.COM<

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