

I am extremely concerned over plans to use power lines for the transmission of signals (BPL) in the HF spectrum.

Testing in areas that are already using this technology has shown extremely high broadcasted levels to the point of making communication in that spectrum impossible.

As you know, users of that spectrum include International shortwave, military, emergency agencies such as OES, FEMA, and amateur radio amongst others. Here in California, our state OES uses 7.23, 3.992, and 1.987 MHz for such communications. All frequencies that will be negatively affected by BPL.

If find it hard to believe that the FCC would sanction such intentional interference with these vital services. Please don't approve BPL.

Thank you,
Dan Selling