

I support fully the well-founded Comment submitted by The American Radio Relay League concerning Docket ET 03-104.

I fail to understand how Broadband over Power Line (BPL) could be approved at this time when all scientific tests conducted to date have concluded that there is a great risk for interference to existing users of the 2 to 80 Mhz frequencies. These users include amateur radio operators, various U.S. Government agencies including the military, scientific researchers, and commercial and religious broadcasters.

Tests conducted in Europe and Asia have shown this concept to cause so much interference that tests has been abandoned.

Electric Utility companies have a very poor record in resolving interference issues according to the FCC's own information. There is no reason that if the BPL concept is approved any interference issues will ever be resolved.

This issue needs much more analysis as to the effects on existing users of the frequencies in question before being approved.