

Good morning Ladies and Gentlemen,

In the matter of Broadband over power line communication, I feel that your approach to this is a hypercritical one. You declined to allocate an Amateur allotment in the 136 KHZ range for the reason of interference to PLC used by the power grid yet you are willing to allow interference from 2 to 80 MHZ from commercial interest ? Do this and you know you are creating interference ALL the way across the Amateur HF band allocations in the U.S. If you do the research you will find this has been a VERY unpopular subject in europe. It has been found to cause an interference issue ALL the way across the MF and HF radio spectrum. I wonder, are there ANY radio amateurs in the administrative body of your agency? If so have you consulted any of them regarding this issue? Before you go to making any decisions regarding something that may cause interference you might want to talk to some people who are on the front lines in amateur radio. You might be glad you did.

Thank You,
Mitchell Tucker
Amateur call sign KB4LGM.