

I have been in the communications field for approximately fifty years with the Military and the Department of Defense. I encountered BPL when the Power company first started the system. As long as the system used low power and the Power Company enforced their "Quality Control" routines to assure minimal power leakage they were liveable in urban areas, but since the companies have relaxed their "Quality Control" field teams (as they do as a cost savings) then radiation/interference problems have been generated. So allowing the power companies to expand their use of BPL is an open door for problems with ANY radio system HF, VHF or UHF that exists today or in the future. So please do extensive investigation on this and do not rely totally on the Power Company data as you will find it not only confusing but very devious in their explanations.