

As an active amateur radio enthusiast (K7BEP) and engineer, I have a deep concern over the proposed PLC system. This system has the potential to cause major interference issues with communications in the .4Mhz to 80Mhz region, encompassing all of the available HF bands available to amateurs. This system could easily make communications impossible due to an increased noise floor. Close to a quarter of a million people in the US are licensed amateur radio operators, and contribute to the well-being of our country by providing communication during emergencies.

I would hope that the FCC will take a cautious approach to this issue, and keep in mind the importance of Amateur radio and it's impact on the community.

Regards,

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