

BPL testing in many other countries, including Japan, the Netherlands, Great Britain and Germany indicates that significant interference is typically produced by BPL systems, especially in the HF frequency range.

Due to the value of the HF bands for world-wide long range communication, the benefits of BPL are questionable in light of the many alternatives to BPL that do not cause such high levels of interference in the important HF range of the radio frequency spectrum.

Please consider the severe interference potential of BPL in any decisions that you might make regarding its deployment and use in the United States.

Thank you for your attention.