

While the desire to provide internet to the masses the potential for interference to licensed radios services is just too great to allow the adoption of Broadband over power line. Since BPL operates in the HF spectrum, the wires that are carrying them can act as antennas. This will cause BPL to interfere at the local as well as other regions that the propagation conditions allows. Because of the issue of proagation it will be next to impossible to police interference caused by BPL. Until BPL is moved in to parts of the RF spectrum that are not subseptible to long range propagation effects, BPL should not be allowe to operate.