

Medium voltage power lines are not to be considered a form of transmission feed line for RF in the frequency range of 2-80Mhz. Not only will this cause harmful interference to the amateur service but to other users of the HF spectrum. Consider what will happen when the solar cycle peaks in about 3 to 4 more years. These power lines will not only allow this unwanted RF to stray thousands of miles away from it's origin, but will also be subject to solar activity, power surges and security measures from hackers who will be able to tap a network by simply parking under power lines. I am against this service, will never subscribe to it. It will be more of a public nuisance than a service.