

Access to low frequency bandwidth is extremely important to the proliferation of low-cost Internet Access in rural areas. Not only do low frequencies propagate well over long distances, but they also penetrate structures easily. In a country dominated by just a few monopolistic cell phone providers and Cable/Satellite providers, the only way to foster innovation and competition is to remove the spectrum boundaries currently imposed due to old technology. Radios of the future will be able to use available spectrum while intelligently sidestepping incumbents frequencies. Radios will be able to co-exist and use the appropriate frequency for the appropriate task. Please take the first small step by opening new frontiers for smaller players.

Sincerely,

William M Butler