

The 2009 switch to digital broadcasting was forced upon the public with the explanation that the low VHF frequencies and high UHF frequencies would be used for emergency services and wireless internet. As of today in the Atlanta DMA there is still one low VHF spanish channel (channel 4) still occupying a frequency and in analog? The nations' telecommunications company are still wanting more bandwidth and internet prices are rising. Why is the government not doing what is said it would do with the new low VHF and high UHF frequencies that are no longer being used for broadcast TV? Are the telecom companies hoarding the frequencies like I have read? Why are other countries' internet speed so much fast yet cost a fraction of what Americans are paying? If a telecom company does not use the space they have shouldn't they be required to give it to a company that will? And why is there discussion on reallocating channel space when low power stations are still using low VHF frequencies that the public was told would be used for new services? I am by far no expert in the telecom field but I think the public is being deceived and is about to be deceived again with the rebundling proposals I have read about. Was the public lied to?