

I would like to voice my concern regarding new proposed rules in the Amateur Service which would allow 3kHz wide digital transmissions to coexist in the CW bands. Such wide transmissions would serve to destroy CW operation with unwanted interference from such broad signals. Compare 3kHz to the standard 100Hz CW signal. The two modes should not be allowed to occupy the same frequencies. 3kHz is too wide and will cause undue congestion and interference in the CW band. Create a digital sub-band to accommodate this broad digital signal if you must, but don't mix CW and digital together. That would be a big mistake!