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I think for broad general public support, it will be wise for developers (and regulators) of wind projects to proactively seek connections to commercial aviation, tapping into the radar systems that continually scan the skies, and offer to curtail operation during migratory peaks. These peaks are readily detected, and show concentrated times -- probably largely predictable based on wind direction and other factors during migration weeks -- in flock formation and movement. See <https://www.birds.cornell.edu/home/new-breakthroughs-in-radar-science-reveal-4-billion-birds-on-the-move/>

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Summary: Public Comment of Eric Olson, PhD, via website, electronically filed by Docketing Staff on behalf of Docketing