

Find The 198-Foot Tower.



Now Imagine Finding It While Flying 130 mph.

Pilots of low-flying aircraft can't avoid what they can't see. Unmarked meteorological testing towers for wind power development are a deadly hazard for agricultural pilots, emergency medical helicopters, aerial firefighters and other low-flying aircraft.

These thin, portable towers can pop up without warning, are unlisted on aerial maps and are nearly invisible to pilots. Rising just shy of 200 feet, these towers avoid FAA tower marking regulations in most cases.

Let's fix this flaw before it becomes a fatal one. Responsible wind power development should include towers that are properly sited, marked and lit.

Let's Be Fair About Sharing The Air

Learn more at www.agaviation.org/towers

A MESSAGE BROUGHT TO YOU BY
YOUR LOCAL AERIAL APPLICATOR AND



Low-Flying Aircraft Have A “Towering” Problem.



Wind Energy Development Impacts Everyone.

Aerial spraying, or “crop dusting” gets more challenging with every wind turbine project erected on America’s farmland.

Without careful planning in their placement, farmers could lose the option—and the advantage—of aerial spraying. Agricultural aircraft can treat large areas of land quickly and safely, and may be the only option for treating crops when wet fields, rolling terrain or dense crop foliage exist.

Landowners are being asked to make crucial decisions that will impact farmers and their neighbors for years to come. Improper wind turbine siting may negatively affect aerial applicators, emergency medical flights, aerial firefighting and other low-flying aircraft.

Be sure to consider all the facts before “green lighting” a wind energy installation on your land.

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