

Press Release

Micronet Introduces Wind Turbine Clearance Service

Micronet Communications, Inc. (Micronet) now offers a Wind Turbine Area Clearance service to engineering and planning organizations involved in Wind Energy. The purpose is to help them select Wind Turbine sites while avoiding the disruption of licensed telecommunications facilities.

The service consists of analyzing planned Wind Farm locations for crossing by Terrestrial Microwave paths, and for proximity to Land Mobile Radio (LMR) tower sites.

Output formats include shape files for use in Geographic Information Systems (GIS) and KMZ files for projection of Wind Turbines, Affected Areas, Microwave Paths, and LMR sites onto Google Earth.

Further description is available on the Micronet Website at the following URL:
http://www.micronetcom.com/wind_turbine_clearance.html.



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