



Wind Farm Prospecting Worksheet

If you are interested in having a wind farm built on your land, please fill out this worksheet. Most of this information can be found online (topozone.com is a useful mapping tool) or at your local county seat. Your answers will help us determine whether your land is right for wind energy development.

Please return the completed worksheet via fax: (312) 787-6096
or mail: Midwest Wind Energy; 211 East Ontario Street Suite 1720; Chicago, IL 60611.

Personal Information

-Name:

-Address:

-Phone:

-E-Mail:

Topography (Consult a Topographic Map or GPS)

What is the elevation of the land?

Is the land on a topographic high (ie: a hill, rise, plateau, etc)?

If so, what is the elevation of the surrounding (lower lying) area?

General Information

Where is the land located?

-Township & Section:

-County:

-State:

What is your total acreage?

What is the total acreage in the vicinity that could be developed?

What is the primary use of the land (ie: tilled agriculture, grazing, subdivisions, etc)?

Describe the land: is it hilly, flat, wooded, etc?

Are your neighbors interested in building a wind farm?

Wind Resource

Have any wind speed studies been conducted in your area? (Suggestion: Contact county officials, state department of natural resources, etc.)

What is the average annual wind speed?

At what height was the wind speed measured (ie: 10 meters, 30 meters, 50 meters, etc)?

Electrical Grid Interconnection

What is the distance from the land to the nearest high voltage power line (115 kV or higher)? (Suggestion: Consult a topo map and your local utility company)

Who is the local utility? Are they the owner of the transmission line?