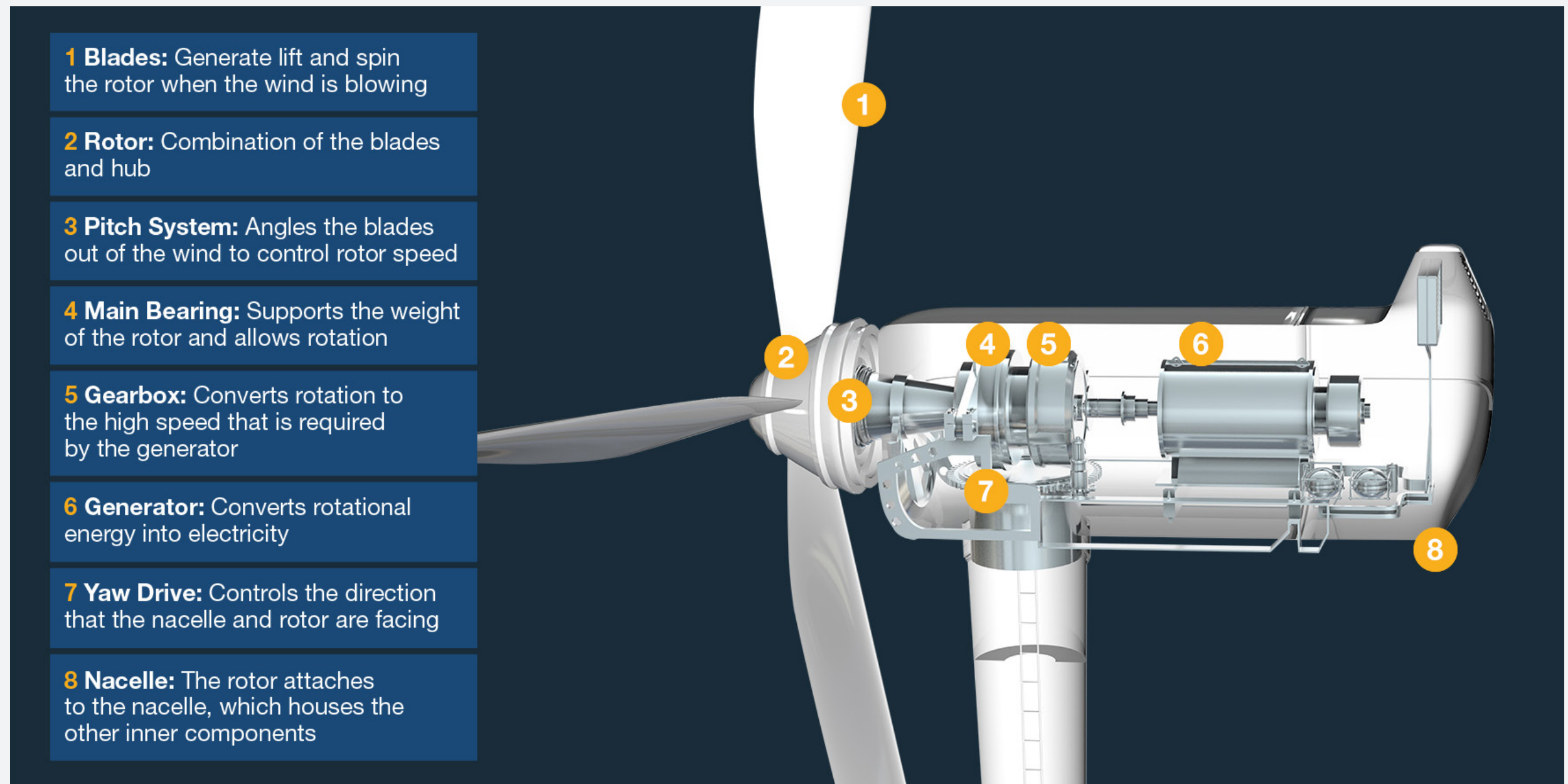


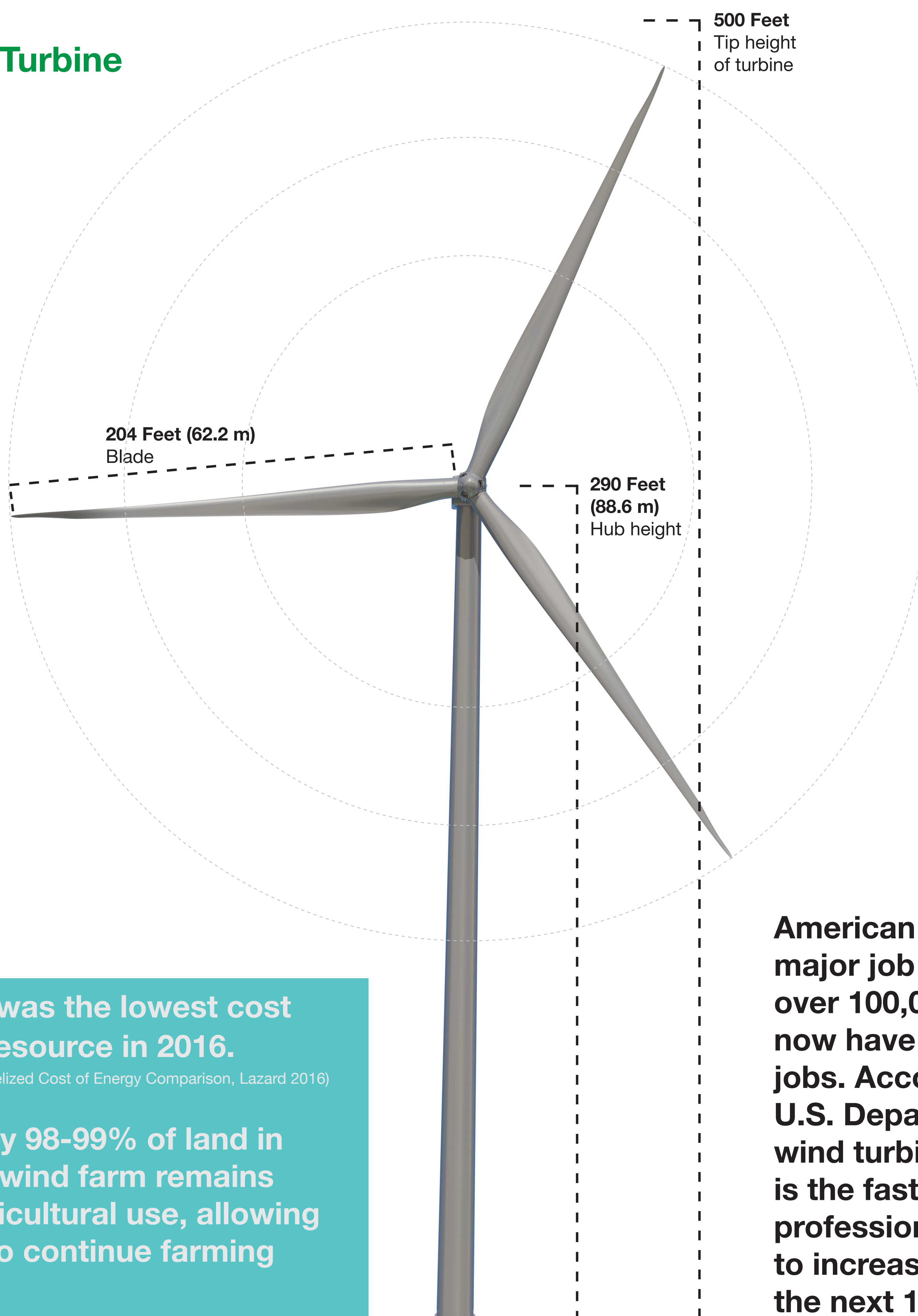
# About Wind Energy

## How Wind Works

Wind turbines are designed to capture the natural power of the wind in our atmosphere and convert it into electricity. The electricity generated from a single wind turbine can power hundreds of homes.



## GE 2.5 MW Turbine



Wind energy was the lowest cost new energy resource in 2016.

(\*Source: Unsubsidized Levelized Cost of Energy Comparison, Lazard 2016)

Approximately 98-99% of land in an operating wind farm remains viable for agricultural use, allowing landowners to continue farming their land.

American wind power is a major job creator. Today, over 100,000 U.S. workers now have wind energy jobs. According to the U.S. Department of Labor, wind turbine technician is the fastest-growing profession and is expected to increase by 108% over the next 10 years.