

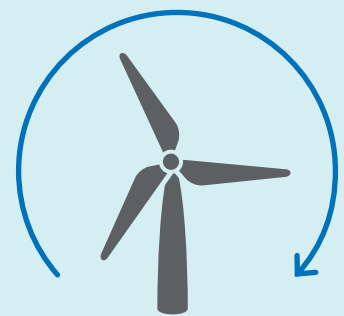
What's a wind turbine's life expectancy?

The answer will surprise you: We can help you to reduce total cost of ownership throughout the turbine life cycle.

Industrial operations everywhere understand that effective management of assets throughout their life cycle deliver significant value and reduce ownership costs. SKF has a unique understanding of rotating equipment and how machine components are interrelated. This knowledge has made us a valuable partner to turbine, gearbox and generator manufacturers, as well as wind farm owners and operators. SKF solutions include:

- New bearing designs that reduce friction and noise
- Automatic lubrication systems that simplify maintenance
- New seal designs that protect in harsh environments
- Condition monitoring tools and technologies, and remote condition monitoring and data analysis services.

For more information about these and other SKF solutions for wind energy, visit skf.com/wind.



We can add value throughout the turbine life cycle to help you:

- Maximize productivity and profitability
- Reduce total cost of ownership
- Minimize maintenance
- Improve reliability and safety
- Improve energy and resource efficiency
- Reduce the cost of energy produced
- Extend turbine service life