



### Want to benchmark your bearing maintenance practices against your industry peers?

Research has shown that for various reasons, not every bearing achieves its maximum service life. By applying the right maintenance practices and using the correct tools, you can considerably extend your bearing performance and service life.

A journey to improvement begins with a starting point and continues to a destination. To identify and prioritize possible areas of improvement, **you're invited to participate in a short online 'Quick Maintenance Review'**, that will allow you to do a maintenance performance snapshot on the major bearing maintenance areas:

Dismounting and mounting of bearings  
Lubrication  
Shaft and belt alignment  
Basic condition monitoring

Through this self-assessment (15 minutes) you will be able to benchmark your bearing maintenance practices against companies operating in the same industry. After the form submission, you'll immediately receive a radar chart with your results and industry benchmark values, which you can then use to evaluate possible areas of maintenance where the performance is not at the desired stage, counting on us at Applied & SKF to proactively engage and support you.

**FIND OUT MORE**

For more information contact your local Applied® branch today or visit us at [www.appliedau.com.au](http://www.appliedau.com.au)



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