

LUBRICATION ANALYSIS

Does your equipment have moving parts - if so, you most likely have some type of lubrication system. If that system depends on the lubrication medium to supply peak performance, then it is critical that it is still providing maximum protection. You should not leave anything to chance as your equipment could be at risk. **Power Systems & Controls** can perform sampling of your lubrication fluids and have them analyzed in real time, allowing your critical system to continue uninterrupted.



Lubrication eases the friction between moving parts to reduce wear and improve EOL. Lubrication analysis is the method of analyzing the fluids removed from machinery during periodic maintenance. **PS&C's** comprehensive analysis of your system will correct any errors and determine the proper lubrication procedures for your equipment moving forward. The data from the resulting test analysis will be provided to the customer in an easy to understand report and allows for immediate corrective action.

