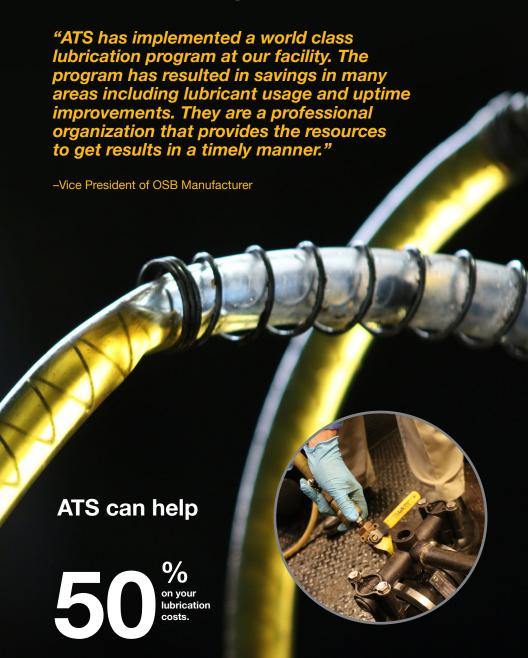


LUBRICATION RELIABILITY PROGRAM

Providing an Additional Layer of Asset Protection

What The Customers Are Saying...



A Slick Solution to a Messy Problem

Advanced Technology Services (ATS) provides a customized lubrication reliability program that uses a skilled and knowledgeable workforce and world-class preventative maintenance techniques to increase your uptime and bottom line.

From startup to full implementation, ATS can protect your factory's critical assets, reduce maintenance costs and dramatically shorten the cycle of your reliability program. Whether it's improved filtration to keep lubricants clean and prevent breakdown, or an innovative plan for overall safety and housekeeping – ATS offers a total turnkey approach to your lubrication needs.





ATS Lubrication Reliability Program Includes:

- Professional lubrication reliability assessment
- Installation of lubricant related equipment storage systems including stackable bulk units and filtration equipment
- Optimization of lubrication line and consolidation of lubricants being used
- Implementation and administration of web-based oil analysis
- Visual identification, including tags, labels, color-coding and wall charts
- Single and multi-point automatic grease lubricating systems
- Lubrication supplies including oil reservoir sight glasses and desiccant breathers
- Highly trained, MLT1/MLT2 certified experts
- Total program management from startup to ongoing operations





CASE STUDY

Comprehensive Lubrication Program Improves Equipment Life, Increases Uptime and Reduces Overall Costs.

An OSB (Oriented Strand Board) manufacturer wanted to improve uptime as the demand for product increased. ATS found that a significant portion of downtime could be due to inadequate lubrication practices and developed a lubrication solution that addressed all of the needs of the customer. PM's and lube routes were developed and equipment like automatic lubrication was installed. One year after the start of the program, the results are dramatic.

39% Bearing incident reduction 50% Reduction in hydraulic fluid usage 34% Gearbox incident reduction

Optimize your equipment reliability and maximize the ROI—Call ATS for a free assessment!

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