

# THE RIGHT PARTS. RIGHT ON TIME.

## Maximize Your Plant's Efficiency with a Customized SPX FLOW Parts Level Agreement.

In the fast-paced world of manufacturing, efficiency and reliability are not just goals—they are essential for success. We understand the critical importance of minimizing downtime and keeping your production lines running smoothly. That's why we offer our comprehensive Parts Level Agreements (PLAs), a true game-changer in the world of manufacturing maintenance.

A PLA is more than just a service contract. It's a strategic partnership designed to ensure that you always have the right parts, delivered right on time for both planned and preventative maintenance. By aligning our spare parts supply with your operational needs, you can schedule downtime with confidence and precision.

### Why Choose SPX FLOW PLAs?

**Proactive Parts Supply:** Ensure correct spares arrive at your site ahead of scheduled maintenance. Plan downtime with confidence and precision, minimizing disruptions and ensuring smooth operations.

**Reduced Inventory Costs:** Significantly reduce on-site inventory, achieving substantial OpEx savings and improved working capital, allowing resources to be allocated more effectively. Benefit from detailed cost analysis enabling accurate OpEx forecasting

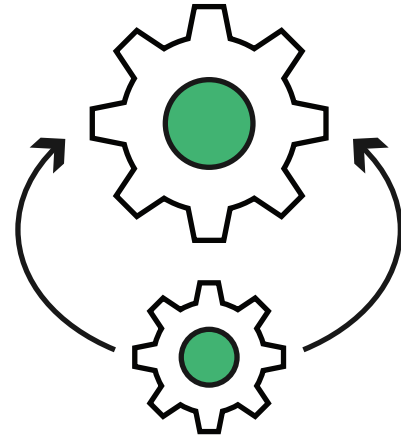
**Streamlined Operations:** Simplify your operations with a single point of contact for all your spare parts needs, ensuring seamless communication and efficient maintenance management.

**Integrated Solutions:** Our holistic approach to PLAs means that we consider your entire process, not just standalone equipment, to optimize your entire production line and final product output quality.

**Guaranteed Peace of Mind:** Whether you are in an urban or a remote location our PLAs guarantee that essential parts are available on site when and where they're needed.

**Expertise You Can Trust:** Leverage the expertise of SPX FLOW, the original equipment supplier, in managing and maintaining your equipment. Our extensive knowledge and experience ensure your machinery is in the best possible hands.

# TAILORED SOLUTIONS FOR YOUR OPERATION



We recognize that no two facilities are the same. Our customized Parts Level Agreements are designed for your specific operational challenges, ensuring optimal efficiency and reliability. Acquiring a PLA with SPX FLOW is a seamless process that fits effortlessly within your operational framework. We simplified the steps to ensure you can quickly implement this solution, minimizing any administrative burden. Here's how it works:

- 1. Initial Consultation:** We meet with you to discuss your equipment, operational needs and maintenance schedules. This allows us to tailor the PLA to your unique requirements.
- 2. Detailed Assessment:** Our experts assess your spare parts inventory and maintenance practices to identify your precise needs, ensuring optimal performance and minimal downtime.
- 3. Customized Proposal:** We submit a detailed PLA proposal, outlining the parts included, the delivery schedule and cost.
- 4. Agreement Finalization:** Once the proposal is approved, we work with your procurement and engineering teams to finalize the details.
- 5. Implementation Planning:** We develop a detailed plan that includes delivery timelines, integration with your maintenance schedule and necessary training.
- 6. Rollout and Training:** Our team works with you to provide training to manage the new PLA process and leverage its full range of benefits.
- 7. Ongoing Support:** Post-implementation support includes regular reviews, updates or necessary adjustments.

When you partner with SPX FLOW, you're not only investing in high-quality parts and meticulous planning but also in world-class support and service that stands by you every step of the way. Our dedicated team of experts is available to provide technical assistance, training and consultancy, ensuring that you maximize the benefits of your Parts Level Agreement.

Ready to streamline your maintenance process and enhance operational efficiency? Contact us today to begin the journey towards unparalleled uptime and reliability with SPX FLOW. Visit [www.info.spxflow.com/parts-level-agreement](http://www.info.spxflow.com/parts-level-agreement).

## SPXFLOW®

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