

Project Management

OUR BUSINESS MODEL

Your projects are more complex than ever and you need to get them built on schedule, on budget and with less people, Swagelok can help!

The use of Small Bore Tubing is ubiquitous in construction projects, and given 20.4% of all reported hydrocarbon leaks were related to instruments how do you maintain life cycle integrity of your installations?

Swagelok's Project support can work with your team to manage these risks through control of your standardisation efforts, personal competency compliance, along with design, installation & inspection activities.

WE'RE HERE TO SUPPORT YOU!

We will work alongside your project teams to bring our over 70 years of experience in the industry to deliver the life cycle integrity you need to meet today's environmental and corporate citizen's goals.

Your dedicated project team will help deliver your unique project imperatives by providing comprehensive material management and product selection support. Our global network provides worldwide visibility and connectivity helping deliver oversight and standardisation all while delivering targeted product logistics and maintaining the commercial advantage you set out to achieve.

DO YOU HAVE A SUPPORTER?

Are your suppliers truly supporting your needs?

Are you looking for more than a supplier?

Do you need someone who is focused on ensuring your project is on time and you save money?

Are you equipped with the technical resources you need to specify the right solution?

Do you need one company who can do all of these things and more?



OUR CUSTOMERS SAY...

We've used thousands of Swagelok components including valves, compression fittings and regulators in a recent project. Without Swagelok we wouldn't of had the certainty of quality in such a critical application.

Swagelok's website makes it super simple for us to design and quote systems

Excellent support for over 20 years, I have found the staff and Swagelok products to be the best available.

Always available to provide the correct solutions to any fabrication and assembly requirement.

Providing excellent quality fittings and components on time, every time.

Awesome people to deal with, customer service is second to none.

WHAT YOU WILL NEED FROM A TRUE BUSINESS SOLUTIONS PROVIDER

PROJECT TIME LINE	FEASIBILITY	FEED	DETAILED ENGINEERING	CONSTRUCTION	COMMISSIONING
<ul style="list-style-type: none"> Project Manager Procurement I&E Engineer Mechanical Engineer Design Engineer Analytical Engineer Rotary Equipment Engineer Package Vendor Manager 	<p>COLLABORATION</p> <p>A strong understanding of your business needs.</p> <p>A provider of a wide range of resources and best business practices helping you achieve your goals.</p> <p>A reliable thought partner you can trust.</p>	<p>SUBJECT MATTER EXPERTISE</p> <p>Front End Engineering Design (FEED) experience in project management and writing specifications.</p> <p>Pre-assembled solutions to reduce installation time on-site.</p> <p>A dedicated and trusted team.</p>	<p>RISK MANAGEMENT</p> <p>Budget pricing and delivery time support. Standardised offering.</p> <p>Technical support and clarification advice.</p> <p>Project management support and scheduling.</p> <p>Product selection advice to ensure standard parts and minimise long lead times.</p>	<p>EXECUTION</p> <p>Onsite support and advice.</p> <p>Dedicated team approach. a solutions provider that can reduce labour costs.</p> <p>Prompt deliveries, schedules long lead time items.</p> <p>On-site technical support and training.</p>	<p>IMPLEMENTATION</p> <p>Commissioning advice & support, technical solutions provider.</p> <p>Preventative maintenance schedule & spares list.</p> <p>Leak test evaluations.</p> <p>After sales support.</p>

UNDERSTANDING YOUR NEEDS AND ACTING ON THEM

PROJECT MANAGER	Align capabilities Project imperatives	Standardisation implementation Strategy development	Specification reviews Project insights	Package vendor management Alignment through collaboration	Project close out Lessons learned
ACCOUNT MANAGER	Operational Insights Market advice	Technical advice Specification support	Owner Insights Solutions advice	Onsite troubleshooting Inventory solutions	After sales support MRO spares
FIELD ENGINEER	Best practices Global network	Systems evaluation Engineering support	Specification Interpretation Standardise products	Compliance audits	Commissioning advice Systems evaluation
TECHNICAL SUPPORT	Industry Insights Material selection	Product selection Flow calculations	Product selection Flow calculations	Resolving challenges	
CUSTOMER SERVICE		Product support Delivery information	Proposal support Delivery Information	Expediting materials Material certifications	Material data records
CUSTOM SOLUTIONS		Modularisation Fit for purpose assemblies	Standardised solutions Drawings & CAD models	Fast quality deliveries Installation manuals	
TRAINING TEAM			Installation training Prior to project start	Inspectors training Onsite Installation training	
FINANCE		Product manufacturing awareness	T&C reviews	Tracking deliverables Product supply chain	Project close out