

Starting a New Plant or Process?

- Expert installation, calibration, and configuration of valves and instruments
- Quicker Startup
- Technicians available when and where you need them
- Flexible pricing plans
- Specialized control valve procedures
- Supported by Quick Ship parts and spares.



We Can Help Control Pressure Where It's Most Critical—In Your Schedule and Budget

If you've got a startup scheduled in the near future, you know what a high-pressure operation it can be. There's a lot of money riding on your ability to get the plant or process up and running on time and within budget. Every day past the deadline means lost revenue — or worse, potential penalties. Question is, does your staff have the technical expertise, the experience, and the time to ensure that your valves and instruments are properly installed, calibrated, and configured? And if it's not done right, how long will it be before a poorly installed field device comes back to haunt you?



Let Emerson's Fisher Lifecycle Services take these concerns off your mind and a host of startup tasks off your plate. Through our expert technicians — available all day, every day, onsite or at our Service Centers across the world—we can help you launch on time and within budget, with instrumentation and valves that are installed properly and calibrated correctly.

Further, we offer pricing plans to suit your needs. With mutual advanced planning, we can offer you flexible packages which allow you to control your startup costs. After startup, we can discuss regularly scheduled visits or specific demands, and we'll service your plant on an as-needed basis.

If you're starting up a new or reconstructed plant or process, look to Fisher Lifecycle Services for:

- Installation
- Startup/commissioning
- Onsite training
- Loop validation
- Onsite consigned startup inventory
- Certified calibrations
- Project management services
- Configuration
- Valve signature tests
- Onsite Services



<http://www.facebook.com/FisherValves>



<http://www.twitter.com/FisherValves>



<http://www.YouTube.com/user/FisherControlValve>



<http://www.linkedin.com/groups/Fisher-3941826>



Emerson Process Management
Marshalltown, Iowa 50158 USA
Sorocaba, 18087 Brazil
Chatham, Kent ME4 4QZ UK
Dubai, United Arab Emirates
Singapore 128461 Singapore
www.EmersonProcess.com/Fisher

© 2014 Fisher Controls International LLC. All rights reserved.

Fisher is a mark owned by one of the companies in the Emerson Process Management business unit of Emerson Electric Co. Emerson Process Management, Emerson, and the Emerson logo are trademarks and service marks of Emerson Electric Co. All other marks are the property of their respective owners.

The contents of this publication are presented for informational purposes only, and while every effort has been made to ensure their accuracy they are not to be construed as warranties or guarantees, express or implied, regarding the products or services described herein or their use or applicability. All sales are governed by our terms and conditions, which are available upon request. We reserve the right to modify or improve the designs or specifications of such products at any time without notice. Neither Emerson, Emerson Process Management, nor any of their affiliated entities assumes responsibility for the selection, use, or maintenance of any product. Responsibility for proper selection, use, and maintenance of any product remains solely with the purchaser and end user.