

# **Plant Performance Services**



#### Workshop Objectives:

- Learn how Total Cost of Ownership (TCO) affects your operation
- Learn how to calculate the value of Overall Equipment Effectiveness (OEE)
- Learn how to identify the elements that have the most impact on your bottom line and build a high level business case to justify taking action

#### What's Included:

- Expert facilitators with 30+ years' experience in pump reliability
- Case studies that apply to your operating scenario
- Interactive, hands-on methodologies
- Networking Opportunities
- Lunch time roundtable discussion with trainers

# Plant Optimization for Managers Training – One Day or Two Days

#### Who Should Attend?

This one or two-day workshop is designed for key plant personnel faced with high operating, energy and maintenance costs and lost product due to equipment downtime and anyone wanting to move their plant from a reactive state to a state of reliability excellence including Corporate Executives, Plant Managers, Operations/Maintenance Managers, Reliability Managers, Engineering Managers, Quality Managers, HR Managers and Training Managers.

### What you will learn:

In this high impact workshop, ITT Plant Performance Services specialists takes participants beyond our traditional pump systems training into the world of reliability and what it means to the bottom line performance of your business to transition from a "reactive" to a "proactive" operating environment. This learning experience offers the opportunity to identify savings of up to 25 percent annually on maintenance, operating and energy spending. Students learn how the following elements impact the performance of their operations, how to quantify significant savings opportunities and develop action plans to close the gaps.

- Fundamental Principles of Reliability
- Obtaining Buy-In at All Levels (Shop Floor to Top Floor)
- · Roles of Partners in Reliability
- Gaining Management Commitment
- Measuring Performance
- Financial Opportunity/Reliability Business Case Development and Best Practices
- Success Stories / Case Study Reviews
- Action Plan Development

## What you need to bring:

This highly interactive workshop engages participants to analyze real operating and performance data from their company. They learn how to analyze this data and compare your results to industry-accepted benchmarks. The following are just a few examples of the plant information that would be helpful to review during the workshop: maintenance spending, overtime, inventory and carrying cost. A complete list of recommended data to bring will be included with our workshop registration materials.

#### For information:

- Open training classes, visit <u>www.ittpps.com/learning.html</u> or call 315-568-7548 (Note: Open classes include breakfast and lunch. Company group discount of 30% is awarded for 3 or more registrants.)
- Private or tailored offerings, call 800-734-7867
- ITT's Plant Performance Services, visit www.ittpps.com

