



Leveraging Field Mobility to Enhance your EHS Management Information Systems

Enhancing Compliance using the Field Operator

Do you find your operators responding to abnormal situations with a lack of information at their fingertips to go to a safe shutdown?

Would you like to have process safety information and permits at your fingertips?

If you answered yes to any of the above, then why not come and learn how leading companies are realizing the benefits of integrating handheld computers to increase compliance confidence?

Webinar Objectives

This webinar will look at how to extend field mobility beyond the realm of the typical maintenance regime where work order close out and operator rounds data gathering are typical blue collar applications for handheld computing. We will reveal a number of practical EH&S applications for field mobility including compliance management, pre-start-up safety review, real-time process analytics, EHS metrics and enabling procedures & permits at your fingertips. Process Safety is typically treated as a reactive look back at what already happened. (i.e. audits, incident investigations). The OSHA Petroleum Refinery PSM National Emphasis Program (NEP) present some new challenges in ensuring that you are leveraging good engineering practices to timely manage your process safety information and address events before they become releases or recordables.

Key Features

- Best practices for field mobility
- Moving beyond traditional maintenance management applications
- Sample EH&S applications for field mobility
- Demonstration of a leading field mobility solution in the oil & gas, utility and chemical industry

Register today

Contact Dave Drerup at (713) 532-8800 or via email at ehs@psrgroup.com.

Join in from your PC/phone at your desk.

All webinars are offered twice daily at 9-10am and 2-3pm Central Time.