

21st March 2006

Pipeline Industries Guild Headquarters
14/15 Belgrave Square, London, SW1X 8PS

This seminar, sponsored by J P Kenny and the RSK ENSR Group details the latest onshore pipeline safety requirements. A team of leading UK experts aim to keep you up-to-date and compliant.



BSI Changes in International Standards

IGEM/TD/ Development in Pipeline Safety

BS EN 14161 and PD 8010 Safety Issues

UKOPA Fault & Infringement Database

UKOPA Risk Analysis and LUP

HSE Goal Setting Approach

When an Inspector Calls

UKOPA PERO Course

PIG & LINEWATCH

J P KENNY



UK Onshore Pipeline Safety Seminar/Workshop

Are you aware of the current developments in pipeline safety, standards and legislation? This seminar, sponsored by J P Kenny and RSK ENSR Group, gives pipeline designers, engineers, operators, inspectors and owners an insight into the current and future pipeline safety requirements.

Since the issue of the Pipeline Safety Regulations in 1996, there have been a number of new parallel safety legislative changes in Pressure Equipment Regulations and Pressure Systems Safety Regulations. Changes include the IGEM issued TD/1 edition 4, and BSI has issued ISO/CEN European British Pipeline Standards (BS EN 14161). Also the issue of the BSI Published Document PD 8010-1 has added to its legislation, altering and improving the pipeline safety requirements.

In a joint industry initiative The PSE 17/2 BSI Committee, IGEM, United Kingdom Onshore Pipeline Association (UKOPA), HSE, LINEWATCH and PIG have agreed to take part in this important pipeline safety presentation.

Since its formation UKOPA has developed the UK pipeline failure and fault database and the new pipeline infringement database with the support of HSE. This has improved the definition of UK risk and failure probability and enabled the start of the development of new risk and consequence models in conjunction with the HSE Land Use Planning Zones (LUP). Work is now progressing in the development of risk reduction and mitigation methods that can be applied when reviewing population and routing of new developments in proximity to existing pipelines.

In addition, UKOPA have developed the UK Pipeline Emergency Response Officer (PERO) training course, setting the new industrial benchmark for the training of pipeline operators, legislators and associated response personnel in pipeline emergencies/incidents.

The seminar also provides an update on the Pipeline Industry Guild and reports on the good progress in the ongoing development of LINE WATCH.

Attendees will also hear about the HSE Pipeline inspectorate goal setting approach to pipeline safety and Inspectorate requirements for pipeline inspections and HSE audit's will also be examined.

All speakers will be available for questions after their presentations. The aim is to have an open forum and discussion on pipeline safety at the end of the session.

Attendance will be limited to 90 delegates so early booking is essential.

This seminar is an update of the very successful UK Onshore Pipeline Safety Seminar held in at SembCorp Utilities Teesside. Due to popular demand it has been updated and moved south to give greater access to the pipeline Industries. If you are interested in Pipeline Safety from design to operation don't miss it.

Please note that there will be a charge of £20 per delegate to cover the catering services.

Pipeline Industries Guild Headquarters Location Map

