

#### Thursday, 25/3/2010

9.00 - 17.30 (Registration from 8.30)

9.00	<b>Welcome and introduction</b> <i>Jean-François Larivé, Peter Davis (BPA), OPMG Chair</i>
	<b>Statistical analysis of spills from Western European cross-country oil pipelines: 1971-2008</b> <i>Jean-François Larivé</i>
	<b>Session 1: Regulatory and legislative developments</b> <i>Chair: Gilbert Arp, TRAPIL</i> <b>The French regulatory approach</b> <i>Stephane Noel, BSEI</i>
10.20-10.40	<b>Coffee Break</b>
	<b>The Dutch regulatory framework</b> <i>Pim van der Maas, VELIN</i> <b>Relevant developments in EU legislation</b> <i>Klaas den Haan, CONCAWE</i> <b>Incident reports</b>
13.00-14.30	<b>Lunch Break</b>
	<b>Session 2: Pipelines integrity issues</b> <i>Chair: Oswald Steiner, TAL</i> <b>Methodologies and practices for non-piggable lines</b> <i>Andreas Landsteiner, TAL</i> <b>Integrity issues on IKL (inspection methods in relation to permit extension)</b> <i>Ondrej Smolik, MERO</i> <b>Ageing: what do the statistics tell us?</b> <i>Jean-François Larivé</i>
15.50-16.30	<b>Coffee Break</b>
	<b>Panel session: Inspections techniques, data management and interpretation</b> <b>How to deal with a large amount of defects from pig inspections: prioritisation</b> <i>Olivier Charton, TRAPIL</i> <b>How to use POF standard for in-line inspections (Pipeline Operating Forum)</b> <i>Jacques Vatbois, TOTAL</i> <b>Linking inspection data to GIS: what is the experience?</b> <i>Ian Verwerda, CEPMA</i> <b>Panel discussion</b>
17.30	End of Session
18.30-20.00	<b>Cocktails and Poster session</b>
20.00	<b>Dinner</b>

#### Friday, 26/3/2010

8.45 - 13.00

8.45	<b>Housekeeping matters, Chairman's summary of day 1</b> <i>Jean-François Larivé, Peter Davis (BPA), OPMG Chair</i>
	<b>Session 3: Operational issues</b> <i>Chair: Javier Alonso, CLH</i>
	<b>Process safety benchmarking experience in UK</b> <i>Roger Ellis, Shell</i> <b>Prevention of third party damage in the UK</b> <i>Phil Hirst, BPA / Jon Anstee de Mas, Esso Petroleum Co. Ltd.</i> <b>Drag reducers testing and economics</b> <i>Cristina Álvarez, CLH / Miguel de Castro, SPSE</i>
10.35-10.55	<b>Coffee Break</b>
	<b>FAME in jet fuel, issues, spec relaxation, implications</b> <i>Patrick Viltart, TRAPIL</i> <b>Experience with leak detection system</b> <i>Tibor Virányi, MOL</i> <b>When things go wrong</b> <i>Peter Davis, BPA</i>
12.25-12.30	<b>Break</b>
12.30-13.00	<b>Close out discussion and remarks</b>
13.00	<b>Lunch</b>