

UKOPA Process Safety Sharing Best Practice Workshop

30th March 2011

National Grid – Pipeline Maintenance Centre, Ambergate, Derbyshire

Objective – To improve the management of pipeline process safety risks by sharing member working practices and processes.

Members and topics identified for best practice presentations are based on the 2010 process safety benchmarking results and the associated member procedures and processes.

Agenda

8.45 Registration

9.0 Introduction

9.30 Work Group Session 1- Integrity

Presenting Member	Presentation Content	Time
National Grid (UKT)	Above Ground Pipework Defect Assessment	9.30
Wales & West Utilities	Integrity Management In-Line Inspection	10.00
Shell UK	Corrosion protection, corrosion management i) external ii) internal	10.30

11.00 Coffee

11.15 Work Group Session 2 – Operating Procedures

Presenting Member	Presentation Content	Time
Sabic	Operating manuals Permit to work Isolation procedures	11.15
BPA	Leak detection Alarm management	11.45

Presenting Member	Presentation Content	Time
	Interfaces between upstream and downstream Control centres	
Total	Roles and Responsibilities Manning levels	12.15

12.45 Lunch

13.30 Work Group Session 3 – Asset Records

Presenting Member	Presentation Content	Time
Exxon Mobil	Pipeline Records – GIS Review and update	13.30
NGN	Inspection Data Operating records (pressure cycles, temperature, start/stop Asset information Maintenance records	14.00
Shell	Availability and accessibility of critical information Operating Manuals Maintenance & operating drawings Design and construction	14.30

15.00 Tea

15.15 Discuss Example Process Safety KPI feedback

15.45 Summary of identified best practice for i) integrity, ii) Operating procedures and iii) asset records

16.00 Review of day and key feedback to UKOPA

Close