

## **North Sea Flow Measurement Workshop 22<sup>nd</sup> – 25<sup>th</sup> October 2002**

The National Engineering Laboratory (NEL) is one of Europe's leading engineering technology services organisations.

NEL has an international reputation in key engineering areas; a world class profile based on 50 years of solid achievement and experience. The professional and highly qualified staff are complemented by one of the most extensive test, analysis and experimental facilities in Europe.

As a major supplier of technical services to the oil and gas industry, we have a strong track record in several specialist disciplines, including multiphase flow measurement, safety and reliability, structural integrity, subsea downhole systems and deep-water tethers technology.

### **NATIONAL ENGINEERING LABORATORY CONTACT DETAILS**

For further information on NEL and its services contact Susan Tough, National Engineering Laboratory, East Kilbride, Glasgow G75 0QU. Email: [info@nel.uk](mailto:info@nel.uk) - Fax: ++44 (0)1355 272626 - Tel: ++44 (0)1355 272858

For further details on how NEL can help your business please visit our website:

**[www.flowprogramme.co.uk](http://www.flowprogramme.co.uk)**

### **PAPERS AND PRESENTATIONS**

While every effort has been made to ensure clarity and quality of content, NEL cannot be held responsible for errors or omissions. The documents were published from camera ready copy provided by the authors. The authors hold sole responsibility for the content of these proceedings.

### **CLIENT QUESTIONNAIRE**

We would be grateful if you could take time to complete the questionnaire within the Proceedings and hand it to any member of NEL staff before you leave this afternoon.

*Thank you*