



TO INTEGRITY ... AND BEYOND



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### ACET Around the World

In the first quarter of 2011 a further 30 users were ACET trained with courses being run in **Georgia**, **Azerbaijan** and the **UK**. There are now a total of 1,118 trained ACET users in 26 different countries around the world.

ACET is now being used in 26 different countries around the world by 48 different sites with a total of 171 assets including Refineries, On and Offshore Installations, FPSO's and Chemical Plants.

Congratulations to Frances Hutcheon who has become the 1,100th trained ACET user. Frances is based in the UK where she works as a Database Management Assistant for the SNS and TGT **ConocoPhillips** projects.

### ACET Support – New Member

The ACET department are pleased to announce the addition of Lynne Grigor who joins the team on the Support side, where she will be responsible for various support activities including: training, testing, presentations, implementations, upgrades and installations.

### ACET Version Details

The latest ACET release version is **5.2.583.19** from 28/12/2010

The current test version is 5.2.589.19

To upgrade your version of ACET please contact ACET Support [acet\\_support@oceanneering.com](mailto:acet_support@oceanneering.com)

Previous issues of the ACET newsletter can be viewed in the News Section of the ACET Website: [www.acet.co.uk](http://www.acet.co.uk)

## Welcome to the April 2011 edition of the ACET newsletter.

The ACET Software system has been designed to form part of an integrated asset management approach through the storage, analysis and assessment of inspection and corrosion data within the global petrochemical industry.

## ACET NEWS

### BP GLOBAL CONTRACT

BP has made a commitment to use the ACET corrosion and inspection management software system across their global RPU's (Regional Performance Units). With ACET already being used or implemented by BP in nine countries, Oceaneering are currently supporting the roll-out process in a further three locations.

Each BP RPU or Affiliate has access to the ACET system through Master Software License Agreement OCEAN-MSLA-05144 which details the licensing terms and conditions and schedule of requirements.

Several exciting initiatives have already been completed (BP Risk Assessment developed in ACET) or are being progressed (3D modelling interface with ACET) by BP in the UK and Azerbaijan.

Through the inclusion of GP-06-10-04 (Material Degradation Risk Assessment) within ACET, segment wide business access to common performance measurements associated with Risk Management have been implemented, thus providing better visibility, focused inputs and a higher level of business assurance.

In addition to ACET, Oceaneering provide inspection and/or integrity management services to BP in Azerbaijan, Angola, Algeria (JV) and the United Kingdom, where the following new projects have been announced: Quad 204, AAD and Clair Ridge.

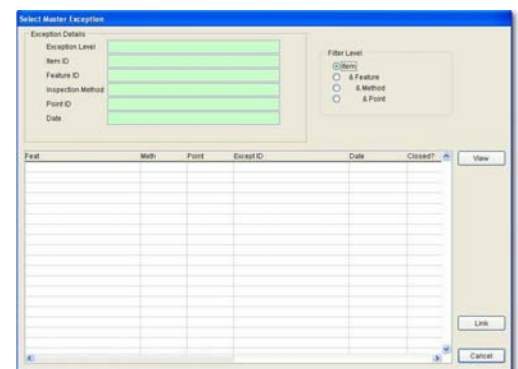
By introducing a standard approach to the provision of integrity management services and the use of common software tools across the segment Oceaneering provides control and

continuity of business assuring BP of a repeatable, standardised and quality service.

### EXCEPTIONS ENHANCEMENTS

The Exceptions module within ACET is currently being enhanced to provide an approach that allows users to identify (label) anomalies at a higher level. This will permit the user to categorise the exceptions as anomalies, inspection queries, etc, or by applying user defined codes.

In addition, the ability to create "rolling exceptions" is being added; new exceptions can be linked to existing exceptions. Enhanced navigation abilities for all exceptions will also take advantage of this new feature.



### CLIENT UPDATES

In February and March an ACET representative visited **BP** in **Tbilisi, Georgia** and **Baku, Azerbaijan** to perform ACET Training of client personnel.

**Single Buoy Moorings Inc (SBM)** have extended their ACET License to include the FPSO Kuito. The FPSO will be located in the

For more information on ACET and any of Oceaneering's services visit

[www.oceanneering.com](http://www.oceanneering.com)



To subscribe to the ACET News Letter please send your email address to ACET Support [acet\\_support@oceanneering.com](mailto:acet_support@oceanneering.com)

Contact Details

Oceaneering Inspection:

Americas:

Station #1 Box 10267  
227 Clendenning Road  
Houma, LA 70363  
USA  
Tel +1 985 868 5097  
Fax +1 985 868 4871

Angola:

Rua Kima Kyenda 309  
Boavista  
Luanda  
Angola  
Tel +244 2311 367 or +244 2311 071  
Fax +244 2310 082

Asia Pacific including Australia:

No 1 Kwong Min Road  
Jurong 628704  
Singapore  
Tel +65 62613211

Office Suit, Unit No 33-2  
Level 33, Wisma UOA2  
No 21 Jalan Pinang  
50450 Kuala Lumpur  
Malaysia  
Tel +60 3 2164-6105  
Fax +60 3 2164-6104

Perth Office  
12 McKinnon Street  
Jandakot  
WA 6164  
Tel +66 894149122  
Fax +61 994149133

England and Wales:

109 Bowesfield Lane  
Stockton-on-Tees  
Cleveland TS18 3HF  
UK  
Tel +44 (0) 1642 604661  
Fax +44 (0) 1642 670300

Middle East:

PO Box 4074  
Abu Dhabi  
United Arab Emirates  
Tel +9712 5555 855  
Fax +9712 5552 392

PO Box 115215  
Al Moosa Tower 2, Suites 1503 & 1504  
Sheikh Zayed Road  
Dubai  
United Arab Emirates  
Tel +971 43117500  
Fax +971 43310800

Nigeria:

216 Port Harcourt-Aba Road  
Opposite Shell Residential Area  
Port Harcourt  
Rivers State  
Nigeria  
Tel +234 846 10070  
Fax +234 846 10070

Scotland:

Pittmedden Road  
Dyce  
Aberdeen  
UK  
Tel +44 (0) 1224 758500  
Fax +44 (0) 1224 758519



Kuito oil field (Angola's first deep-water, zero-flare field) in approximately 288 metres of water. The FPSO has a crude oil processing capability of 100,000 barrels of oil per day and a storage capacity of 1.4 million barrels of oil.

Petrobras Biocombustível S.A. have signed an agreement for the provision of an ACET Database for its three Brazilian plants used in the manufacture of ethanol, biodiesel and energy, with an annual capacity of 170 thousand cubic metres.

ACET GLOBAL UPDATE WIZARD

Development of the new Global Update Functionality within ACET is being progressed. The update function will be performed using a wizard, which will guide the user through the four step process:

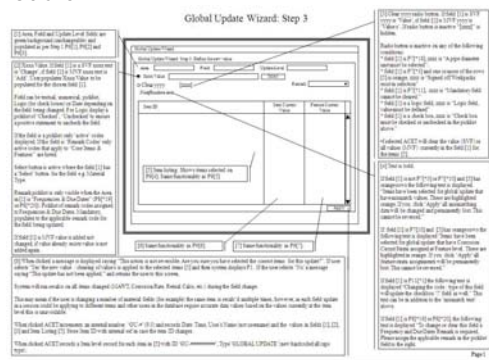
Step 1 - The user selects the system area (item editor, feature editor, material editor, etc), the field (temperature, pressure, product, system, etc) and then the level (item, feature, item and feature, etc).

Step 2 - The user selects the items, features, etc to which the global update process will be applied.

Step 3 - The user provides details of the new value and runs the update routine.

Step 4 - The user makes a decision to either run further updates or complete the process.

Multi item global update capability will be applied at the Group Level within the system. On completing the update the system will retain an update history with details of the changes and user responsible for these changes. Access to the Global Update Wizard and History will be controlled via the Security Module.



ACET HELP DESK

The ACET Help Desk system is a web based help/ticket system used in support of the ACET department suite of software products.

The Help Desk is available from the following web address:

<http://acethelp.oceaneering.com>

To receive your ID and password please contact ACET Support:

[acet\\_support@oceaneering.com](mailto:acet_support@oceaneering.com)

Tel +44 (0) 1224 758500

OCEANEERING NEWS

Oceaneering Inspection Expands into Australia

Oceaneering has announced the acquisition of Global Technical Services Group (GTSG) based in Perth, Australia. GTSG manages its operations from its main office in Perth, Western Australia, together with an additional support hub in Brisbane, Queensland.

Established in 2004 by Dave and Pete Ryan, GTSG quickly established a reputation for providing high quality services to a growing market, with a committed workforce of over 50 personnel, and focused on the Pipeline Inspection and Specialist Inspection Services sector. The current management team will remain to ensure continuity to our existing clients, and help in the development of the potential of the market.

Eric Johnston, Vice President of Oceaneering Inspection, commenting on the acquisition said "We are very pleased to welcome GTSG to Oceaneering. This acquisition creates an ideal platform and footprint from which to develop Oceaneering Inspections operations in Australia, a market which is growing rapidly and where there are substantial development plans in the Oil and Gas, Coal Seam Gas and Resources Sector, particularly in Western Australia and Queensland."

For further information on Oceaneering Operations please contact Martin Hockley, Marketing Manager:

[mhockley@oceaneering.com](mailto:mhockley@oceaneering.com)

Oceaneering is an advanced applied technology company that provides engineering services and hardware to customers who operate in marine, space, and other harsh environments.

For more information on ACET and any of Oceaneering's services visit

[www.oceaneering.com](http://www.oceaneering.com)

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