



OGA2017

THE 16TH ASIAN OIL, GAS & PETROCHEMICAL
ENGINEERING EXHIBITION

E-Show Daily

11-13 JULY 2017

Kuala Lumpur Convention Centre, MALAYSIA

DAY 2

12 JULY
2017

The Region's No.1 Oil And Gas Show



DEPUTY PRIME MINISTER OFFICIATED OGA

OGA is honoured by the presence of Deputy Minister of Malaysia, YAB Dato' Seri Dr. Ahmad Zahid bin Hamidi who officiated the Opening Ceremony of OGA 2017, which took place at Plenary Theatre of Kuala Lumpur Convention Centre (KLCC). Also in attendance were YAB Tun Abdullah Ahmad Badawi, Advisor for PETRONAS and YBhg Tan Sri Sidek Hassan, Chairman of PETRONAS among other VIP present.

An enhancement to this edition of OGA, PETRONAS conducted a special presentation on "Delivering Excellence Through Standardised Cementing Practices Across Malaysia" for OGA attendees. There will also be another session tomorrow focusing on **Low Cost Drilling (LCD) Initiatives, scheduled at 12 noon in Hospitality Lounge 5, Hall 5.**

SUBSEA Malaysia occupies Hospitality Lounge 4, in Hall 4 with a series of technical presentation sessions - free for visitors to attend. There will also be a Reception and Whisky Tasting session which provides a great opportunity to network. If you would like to attend, please register your interest by emailing events@subseauk.com.

**2 MORE
DAYS TO GO!**
Show opens today
from 10am to 6pm.



WHAT'S HAPPENING TODAY

EXHIBITOR'S PRESENTATION - AERODYNE GEOSPATIAL SDN BHD

Time : 10.00am - 2.00pm
Title : The Future of Drone Technology
& Disruptive Enterprise Solutions
by Aerodyne & Partners
Venue : Hospitality Lounge 2, Hall 2

SUBSEA MALAYSIA

Time : 10.30am - 3.00pm
Venue : Hospitality Lounge 4, Hall 4

VIP TOUR BY DATUK WAN ZULKIFLEE WAN ARIFFIN, PRESIDENT & CEO, PETRONAS

Time : 11.00am - 12.00pm
Venue : Exhibition Halls

SPECIAL PRESENTATION BY PETRONAS

Time : 11.00am - 12.00pm
Venue : Hospitality Lounge 5, Hall 5
Title : Low Cost Drilling (LCD) Initiatives
Speaker : Hj M Nasir M Yunus, Head of
Drilling, Malaysia Petroleum
Management, PETRONAS

THERMOMAN™ LIVE SHOW

Time : 11.30am - 12.15pm
Venue : DuPont Booth 7008, Hall 7

EXHIBITOR'S PRESENTATION - ERIKS SDN BHD

Time : 3.00pm - 5.00pm
Venue : Hospitality Lounge 2, Hall 2
Title : Sustainable Gasket Solution in
the Petrochem Industry
Speaker : Mr. Nico Ruis

SUBSEA MALAYSIA NETWORKING RECEPTION & WHISKY TASTING

Time : 4.00pm - 6.00pm
Venue : Hospitality Lounge 4, Hall 4

EXHIBITORS' NETWORKING NIGHT

Time : 6.00pm - 9.00pm
Venue : 10 On Call, Level 4
For Exhibitors Only

Daily Visitor Count
DAY 1 - **5,850**

OGA 2017 DAILY VISITOR LUCKY DRAW

In conjunction with OGA 2017, UBM MES will be organising a Lucky Draw competition for all OGA 2017 visitors. The competition will commence on 11th July 2017 and will run until 13th July 2017. The lucky draws will be drawn daily.

DAY 1

- ▶ Huawei P10
- ▶ Hotel Vouchers

DAY 2

- ▶ SAMSUNG S8+
- ▶ Hotel Vouchers

DAY 3

- ▶ iPhone 7
- ▶ Hotel Vouchers

Congratulations to Day 1 Lucky Draw Winners

- ▶ IMPIANA HOTEL VOUCHER
Zul Fahmi Zainal Abidin
Proposal Engineer - Project Development
Sabah International Petroleum
- ▶ HUAWAI P10
Nor Zahilah Mat Daud
Petrophysicist, Energy Guest Sdn Bhd



We have gone **Mobile**

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SUSTAINABLE, RENEWABLE, INNOVATIVE, MARKET-DRIVEN SOLUTIONS BY DUPONT

Rooted in science, driven by engineering and united by purpose, DuPont exists to solve some of the world's greatest challenges. They are a science company with an extraordinary range of materials science, chemistry, biological science and engineering capabilities, and a corresponding breadth of products. Today, DuPont progress by blending deep customer knowledge and unrivaled expertise in applied science and engineering to meet the global challenges created by a rising population, a growing global middle class, and increasing demands on our planet's resources. DuPont's story will grow as the needs of the world change, but they will always remain as its most dynamic and important science company.

"We had a great live show at our OGA booth to let the visitors experience the most state-of-the-art thermal testing device - DuPont™ Thermo-Man® which meets stringent international standards, effectively simulates what will happen to the wearer in a real-life setting. It helps manufacturers offer better and safer products. We have 5 units of Thermo-man worldwide with the unit based in Singapore being closest to our Asia Pacific partners." Mr. Ritchy Chin, ASEAN Business Leader.

Booth No.: 7008



CHROMATOTEC® OFFERS ENERGYMEDOR AS SULFUR DETECTION SOLUTION



Natural gas is a natural resource present on the earth which can vary in composition depending on the place it is extracted, and need to be controlled. Even if it is composed mainly of methane, natural gas contains some traces of sulfur compounds which can affect its quality and can have dramatic effects for its transportation (e.g. corrosion of the pipes). Therefore, companies that work with natural gas control

the level of sulfur compound impurities as well as adding specific Mercaptans to make it odourised and easily detectable in case of a leak.

For this purpose, Chromatotec® has developed and manufactured the energyMEDOR® which measures with speciation all following sulfur compounds generally present in the natural gas: H₂S/DMS/DMDS/Mercaptans. These new instruments are designed to work in hazardous areas such as ATEX zone 1, without any purge gas requested for operation.

This MEDOR Ex D Solution is one of the only instruments capable to analyse all previously mentioned sulfur compounds in hazardous area without purge gas thanks to the MEDOR® wet cell detector.

Chromatotec®'s energyMEDOR appears to be the best solution for these applications since it only needs a very small amount of zero air or nitrogen to operate (down to 4 ml/min) and its MEDOR® wet cell Sulfur Specific Detector is capable to detect sulfurs as low as 1 ppb. This certified solution has been designed to operate in zone I and II and can be used with 230V, 115V and 24V DC power supply.

Booth No.: 4501

INNOVATIONS IN THE OIL & GAS INDUSTRY FROM ALL OVER THE WORLD UNDER ONE ROOF



The UK Pavilion - Hall 5

Visitors to the UK Pavilion are sure to find a product or service which can add real value to their projects. The eight companies exhibiting their wide range of skills and technology are:

AFGlobal UK Ltd - Booth No: 5011

A technology and manufacturing specialist, providing technology, services and fully integrated manufacturing capabilities to clients around the world.

Bridon-Bekaert The Ropes Group - Booth No.: 5803

A world-leading specialist in the manufacture of wire and rope solutions for the most demanding of applications.

Colson X-Cel Ltd - Booth No.: 5805

A well-established and highly respected valve manufacturer, Colson X-Cel Ltd has a global reputation for excellence in product design, quality, reliability and the highest levels of customer service.

Hi-Force Ltd - Booth No.: 5008

Hi-Force is a leading designer, manufacturer and supplier of hydraulic tools. Catering to a wide variety of industries, its product range comprises over 2,000 products.

Hire Torque Ltd - Booth No.: 5806

Hire Torque Ltd is an industry leader in controlled bolting, flange working and portable machine equipment with unrivalled joint integrity expertise.

LUX Assure - Booth No.: 5804

LUX Assure offers two key products, CoMic™ and OMMICA™, to monitor and manage chemical levels in hydrocarbons, condensates and water.

Norbar Torque Tools Ltd - Booth No.: 5813

Manufacturers of high quality torque tools, including wrenches multipliers, screw drivers and calibration equipment.



Raytec Ltd - Booth No.: 5801

Founded in 2005, Raytec is a world leader in LED lighting for security and safety, with over half a million products currently in service.

The EIC is the leading trade association for UK companies that supply goods and services to the energy industries worldwide.

INFIELD SYSTEMS LIMITED - A WOOD MACKENZIE BUSINESS

Infield Systems (now part of Wood Mackenzie) is an energy research and analysis firm that is dedicated to the provision of accurate and up-to-date information, databases, research, market forecasts, mapping, commercial market due-diligence, transaction support, business strategy, analysis and intelligence to the global offshore oil, gas, renewable energy and associated marine industries.



Over the past 25 years, Infield Systems has developed an extensive range of products and services to assist industry professionals, analysts and investors with their business and investment decisions. Within its core markets, Infield Systems has become widely acknowledged as one of the definitive resources of information, research and analysis.

Infield Systems services clients from a wide range of organisations including exploration and production companies, service suppliers, offshore contractors, manufacturers, government agencies, financial institutions and investors. In addition, Infield provides information, analysis and commentary for the energy trade press and at industry conferences through presentation of papers and keynote speeches.

Booth No.: 7095

FORGE STRONG PARTNERSHIPS AND BUSINESS LINKS WITH FGE CONTROL

FGE Control excels in the distribution of high quality industrial equipment, control application and services to the oil, gas, petrochemical, power, pharmaceutical, marine, offshore, water and waste water, aerospace and educational institutions. The constant support and encouragement from their valued customers has led to their success in achieving a solid business foundation for the past years.

"OGA is the best platform that showcases the latest technological products to improve customer's operation efficiency." - Richard Ong, General Manager, FGE Control.

Booth No.: 4001/4101



EFTECH SPREADING WINGS TO AUSTRALIA

Since its incorporation in 2001, Eftech International Group of Companies predominantly a pre-commissioning process and pipeline service provider, has spread its wings both in domestic and International market. Eftech International Sdn Bhd (formerly known as Efficient Technology Sdn Bhd) has established its presence in Australia in 2014, setting up a base in Jandakot, Perth Western Australia. Eftech International PTY LTD Australia, has won several jobs worth more than A\$15m since its formation and the figure is growing.

From a pre-commissioning service provider, Eftech Group has embarked into the subsurface business by forming Eftech Drilling Solutions Sdn Bhd. "Both establishment of Eftech International Sdn Bhd and Eftech Drilling Solutions Sdn Bhd are a private company and hope to be an eye opener to the Oil Companies in Malaysia, particularly PETRONAS on the local capabilities and talent that we offer in competitive environment." said its Group Executive Chairman Dato Mahathir bin Samat.

According to Dato Mahathir, a lot of effort both commercial and technical resources has been spent to show case Eftech capabilities and hopefully the Government or Petronas are willing to help in this tough time due to drop in oil price. Look at Japan, Korea and even China are helping their companies abroad especially during the economic slowdown, to ensure they are relevant to the industries. Otherwise if local companies diminish, it will be the giant international companies gain and they will monopolise when the market rebound back if not being check or help is not being extended to the local Malaysian companies during this tough time.

Booth No.: 4413



ESSEM GROUP LAUNCHES NEW SUBSIDIARY AT OGA 2017

The Essem Group offers holistic solutions and consultation throughout supply, operation and maintenance, while applying the latest technology and processes. This integration is applied with your operational integrity in mind.

Since its incorporation in 1984, The Essem Group of companies has built its strength from upstream to downstream, surface to subsea, process to pipeline. They provide a cohesive range of products and services, including exclusive global partners and local technology development.

The energy industry needs to overcome specific challenges to remain competitive and environmentally aware. The Oil & Gas sector is a key player in meeting these challenges.

At OGA, Essem Group is proud to announce the formation of their subsidiary, Sky Future (Malaysia) Sdn Bhd which will be providing Unmanned Aerial System (UAS) based solutions for inspection services primarily focused in the Oil & Gas industry.

Additionally, Essem Group is also showcasing another new subsidiary, Essem Wellhead Technologies Sdn Bhd (EWT) during OGA 2017. EWT is their latest venture, with smart channel partnership with GE Oil & Gas for the production, supply and after-sales services of Vetco Gray wellhead and christmas tree equipment for the surface and subsea requirements within Malaysian territories.

"As a regular participant of OGA, we feel that it is an excellent platform to showcase the new technologies and partners that we are bringing to the Malaysian and regional market." - Datuk Abdullah Karim, Chairman of Essem Group.

Booth No.: 2501

LEEDEN NOX - MAKING PRESENCE KNOWN IN SOUTHEAST ASIA REGION

Leeden NOX Group is very pleased and proud to be participating in OGA 2017. As a solution provider, Leeden NOX Group looks forward to introducing to customers with the latest innovations from our comprehensive range of internationally renowned brands such as Miller, Hypertherm, Shindaiwa, Red Wing Shoe and many more amazing brands to serve all their needs. Additionally, they will be performing flush cutting with Hypertherm plasma system and induction heating by Miller proheat 35 power source.



With the Leeden NOX Group situated in Singapore, Malaysia, Thailand, Indonesia, Vietnam, the Philippines, Australia and China, we have an extensive network reach around Southeast Asia. Leeden NOX Group's products cater to industries such as Oil & Gas, shipbuilding and ship repair yards, building & infrastructure construction, manufacturing and many more. Visit them at booth 5024, Hall 5 to find out more from their friendly representatives.

"Leeden Sdn Bhd is glad and excited to be participating in OGA this year, it is a concentrated platform that brings everyone together. My team and I look forward to meeting everyone at this exhibition." - Mr Anthony Goh, Director.

Booth No.: 5024