

PET EX
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Join at us at ExCeL London on
15-17 November 2016

A Word from the Chair Richard Fox



What brought me into this industry was the innovation, technical challenges, excitement and endless possibilities to explore. PETEX is built around our need to discover and review recent technical achievements, capturing that excitement, finding new ideas and sharing the possibilities that the sheer scale and global nature of our industry provides.

I am particularly proud that during these challenging times our exhibitors, speakers and members have stepped up to ensure we will have a memorable and successful event. We have kept true to our original guiding principles. PETEX 2016 is not just a conference and exhibition, it is a community for oil and gas professionals to take time out to think, challenge, discuss, learn – and most importantly, participate.

Come and join our community at PETEX – you will be taking part in something unique and special.

I look forward to seeing you there.

6 streams of technical talks

Over 65 exhibitors

Special features include...

- ◆ Collaboration Showcase
- ◆ Consultants' Square
- ◆ Explore your Future
- ◆ Future Working Zone
- ◆ International Pavilion
- ◆ OGA presence
- ◆ Onshore feature
- ◆ University Forum
- ◆ Visualisation Theatre
- ◆ YP Workshop

Keynote Speakers



Luca Bertelli
 Chief Exploration Officer,
Eni



Jean Georges Malcor
 Chief Executive Officer,
CGG



Andrew Latham
 VP Global Exploration Research,
Wood Mackenzie



Gunther Newcombe
 E&P Director,
OGA

Early Bird registration ends 16 September 2016
 PESGB/SPE/EI/Geol Soc Member **£170.00** / Standard Registration **£290.00**

For more information on the conference, sponsorship opportunities, to book an exhibition booth or to register your place, please visit www.petex.info or contact events@pesgb.org.uk



PETEX Ltd. would also like to thank the PETEX committee members for volunteering their time to ensure the success of the show, and the companies who have released them to serve in this way: BP, Dana Petroleum, Ikon Science, ExxonMobil, Premier Oil, Making Waves Marketing, Schlumberger, Seabed Geosolutions, Shell, Statoil, Woodside and Zebra Geosciences

A Word from the Technical Chairs

Mike Branston & Neil Frewin



The PETEX 2016 Technical Programme – The Industry Engine Is Still Switched On!

If proof were needed that the industry engine is still running, PETEX received a record submission of high quality abstracts in 2016 from which we have created an exciting technical programme of talks and posters; a 35% increase on 2014.

This premier UK E&P conference is designed to review and summarise the key industry trends in one single event. The programme of talks, posters and workshops, spanning three days, will run in three parallel streams, aligned around **global**, **regional** and **technological** themes.

At PETEX 2016 it will be possible to:

- ◆ Raise your awareness of the regional geology of the key exploration hotspots including Mexico, Myanmar, Brazil & West Africa.
- ◆ Better understand the impact of broadband and multi-component data in the North Sea, review the advances of complex imaging through case studies and look to the future of autonomous seismic acquisition.
- ◆ Gain an insight into the future potential of the UK via insights into fractured Precambrian plays in the West of Shetland, the Zechstein carbonates of NW Europe and onshore tight gas in the UK.

To support the main conference programme there will be the **Visualisation Theatre**, showcasing new technology case studies and the **Collaboration Conference**, where students and industry sponsors can showcase joint studies.

The technical programme will be given context via the opening keynote lectures, session keynotes and the highly relevant panel discussion that none of us can afford to miss.

The PETEX 2016 conference will be THE event in 2016 to network with your technical peers, gain an overview of the latest technologies, and explore your career.

Tuesday 15 November

MAIN AUDITORIUM KEYNOTES

10.00

Richard Fox
Exploration Director, *Dana Petroleum*
Chair's Welcome

10.10

Maria Iredale
Executive Director, *PESGB*
Opening Address

10.15

Luca Bertelli
Chief Exploration Officer, *Eni*
**An Explorer's View:
A Success Story in Troubled Times**

10.45

Jean Georges Malcor
Chief Executive Officer, *CGG*
**A Contractor's View:
Adapting to the New Market**

11.15

Andrew Latham
VP Global Exploration Research,
Wood Mackenzie
**An Analyst's View:
Winners & Losers from 2016**

11.45

Gunther Newcombe
E & P Director, *Oil & Gas Authority*
**Are there Future Upstream
Opportunities in the North Sea?**

12.15

LUNCH

MAIN AUDITORIUM GLOBAL

13.30

Evolution of Late Cretaceous and Cenozoic Deepwater Slope Canyon Complexes in the Ceara Basin, Equatorial Brazil: New Insights from Regional Scale 3D PSDM and Cognitive Interpretational Workflows
T. Rady¹
¹*Premier Oil*

14.00

Regional geology and prospectivity of the Mexican Gulf of Mexico
C. O'Reilly¹, D. Chisari¹, A. Birch-Hawkins¹
¹*TGS*

14.30

Calibrating 3D Seismic Data in Frontier Exploration with Offset Well Data through Seismic Tie-Lines to De-risk and Rank Prospect Portfolios
D. Wallace¹, J. Kemper¹, P. Ramsey¹
¹*Chariot Oil and Gas*

15.00

REFRESHMENT BREAK

15.30

Ophir Energy - Accelerated exploration for biogenic gas in Deepwater Myanmar
R. Courel¹, J. Hull¹, A. Duffy¹, L. Ryan¹, G. Moltifiori¹, C. Hawke¹, D. Harger¹, D. Rycroft¹
¹*Ophir Energy plc*

16.00

What can 3D Seismic Data Contribute to a Mature Oil Field with 1000 Wells?
O.J. Olatoke¹, M. Pointing¹, K. Totton¹, K. Tough¹, C. Lehmann¹, J. Gardner¹
¹*BP*

16.30

The role of extrusive igneous rocks in exploration
A. Racey¹
¹*Andy Racey Geoscience*

HALL 1 ENABLING TECHNOLOGY

Enabling Technology Development in Seismic Exploration
D. Monk¹
¹*Apache Corp*

A review of the impact of multimeasurement broadband data at the Mariner Field: Model building, imaging, and inversion
C. Cunnell¹
¹*WesternGeco*

Shot-by-shot directional source deghosting and directional designation using near-gun measurements
N. Hargreaves¹, R. Telling¹, S. Grien¹
¹*Dolphin Geophysical*

Seismic imaging in gas obscured areas: Q anomaly detection and Q migration applied to broadband data
J. Dale¹, A. Castiello², Y. Ren², T. Martin², Z. Luo¹, I. Buchan²
¹*ION*, ²*formerly ION*, ³*PGS*

An iterative data driven demultiple scheme for high resolution short offset P-Cable data in the Barents Sea
A. Hardwick¹, S. Jansen², B. Kjolhamar²
¹*TGS UK*, ²*TGS Norway*

Better Seismic Imaging Through Implementation of New Technologies
D. Dickinson¹, F. Mancini¹
¹*Woodside Energy Ltd.*

HALL 2 NORTH SEA

The Porcupine Basin Ireland: New perspectives on prospectivity for oil and gas
A. McCarthy¹, A. Vear¹
¹*Woodside Energy (UK) Ltd.*

The UK's Frontier Basin: The Rockall Basin
A. Karvelas¹, O. Schenk², O. Shtukert¹
¹*WesternGeco*, ²*Schlumberger Germany*

The Northwest Rockall Basin and its Petroleum Potential
C. Grove¹, R. Teehan¹, L. Holt¹, J. Warner²
¹*OMV UK Ltd*, ²*Formerly ARKex Ltd.*

Multi-phase sand remobilization and injection in the Balder Formation of the South Viking Graben
M. Huuse¹, D. Bureau¹, A. Hurst²
¹*University of Manchester*, ²*University of Aberdeen*

The Catcher Area Development: Addressing the Challenges of Developing Three Seismically Tuned Sand Injectite Fields
S. Kenyon-Roberts¹, M. Gibson¹, D. Riley¹
¹*Premier Oil*

Case history of the PL 586 hydrocarbon discoveries, 2012-2015
A. Pavlov¹, V. Valler¹, A. Sakharov², A. Knowles¹, E. Egeland², P. Smith¹
¹*ION*, ²*VNG Norge*

EXHIBITION FLOOR COLLABORATION SHOWCASE

CONFERENCE WELCOME
Jonathan Craig
AAPG President

KEYNOTE
Prof. John Underhill¹ & Hon. Prof. Keith Gerdes²
¹*Heriot-Watt University*, ²*Shell*

Sand Injection Research
Prof. A. Hurst¹
¹*University of Aberdeen*

Structural Coherence of Fault-Fold Arrays in Salt-Influenced Rifts: Observations from the Halten Terrace, Offshore Norway
A.J. Coleman¹
¹*Imperial College London*

POSTER SESSION 1

A reassessment of the brittle deformation history, age and attribute analysis from the Orcadian Basin, Scotland: implications for offshore Devonian fractured reservoirs
A.M. Dichiarante¹
¹*Durham University*

Seismic geomechanics of mud volcanoes: implications on drilling
R. Gulmammadov¹
¹*University of Manchester*

The Recognition of Three Types of Seaward-Dipping Reflector (SDR) and Implications for Continental Breakup
C. McDermott¹
¹*Imperial College London*



Postgraduate Research Collaboration Showcase

Collaboration is really at the heart of solving the key challenges facing the E&P sector currently, so AAPG (European Region), PESGB and the Petroleum Group are pleased to confirm a vibrant Petroleum Geoscience Collaboration Showcase.

The showcase provides an excellent opportunity for industry and academia to meet, get inspired and demonstrate the value of collaborative applied research. There will be ample opportunity for graduates and potential future employers to connect across the two-day programme which is fully integrated within the PETEX programme and located within a designated area on the PETEX exhibition floor.

We have received a large number of excellent examples of collaborative research across the suggested technical themes with a strong representation from structural geology, sedimentology, reservoir quality and exploration. We are also pleased to announce notable keynote speakers including Prof. John Underhill, Hon. Prof. Keith Gerdes, Prof. Bruce Levell and Dr. Ole Martinsen. High-quality poster sessions will also highlight some of the most interesting research and new exploration areas within the North Sea, West of Shetland and further afield.

Please come along and join us for some interesting and thought-provoking technical presentations and posters by leading researchers illustrating the results of their work and the value of collaboration between academia and industry.

Networking Reception

17.00
Exhibition Floor



New for 2016

Exploration Game

Licencing round simulation game each day, winner announced on the last day

Wednesday 16 November

	MAIN AUDITORIUM GLOBAL	HALL 1 ENABLING TECHNOLOGY	HALL 2 NORTH SEA	EXHIBITION FLOOR COLLABORATION SHOWCASE
09.30	Oil in Senegal: The SNE Discovery and Appraisal Story So Far R. Heaton ¹ ¹ Cairn Energy	Using an integrated model building toolkit to reduce uncertainty in seismic imaging T. Martin ¹ , G. Ronholt ² , O. Korsmo ² , T. Bell ¹ ¹ PGS UK, ² PGS Norway	Adding Value with Broadband Seismic and Inversion in the Central North Sea Seagull Area M. Vermaas ¹ , A. Lind ¹ ¹ Apache North Sea	KEYNOTE Prof. Bruce Levell ¹ ¹ University of Oxford
10.00	The Deep Water C/T Systems in the Rio Muni Basin - Elements of an Emerging Play P. Mullin ¹ , F. Inniss ¹ , S. Opdyke ¹ , M. Smith ¹ ¹ PanAtlantic Exploration	Improving the Hoop Fault Complex image with Full Waveform Inversion J. Mao ¹ , J. Sheng ¹ , T. Kim ¹ , M. Hart ¹ ¹ TGS	Bringing Golden Eagle Onstream - with 10 appraisal wells there shouldn't be any surprises right? D. Dutton ¹ , A. Mitchell ² ¹ Nexen Petroleum UK, ² Strategic Fit	Relationships Between Observed Hydrocarbon Column Heights, Occurrence of Background Overpressure and Seal Capacity within North West Europe J. Schofield ¹ ¹ Durham University
10.30	Breaking up is never easy, the consequences of rifting and drifting apart in the North Gabon Basin, with learnings for the evolution of the South Atlantic H. Doran ¹ , A. Carr ¹ , W. Parsons ¹ , E. Pettinotti ¹ , J. Smart ¹ , P. Abessolo Ollomo ² , E. Mbina-Kombila ² , F. Moukoubi ² ¹ Ophir Energy, ² DGH (Direction Générale des Hydrocarbures)	Benefits of re-processing and re-imaging using non-parametric model building for exploration and field development. A case study from the Nyk High, Voring Basin A. Pavlov ¹ , J. Fruehn ¹ , J. Howsego ¹ , M. Haver ² , V. Valler ¹ , J. Raffle ¹ , B. Myhren ² , H. Aronsen ² ¹ ION, ² Statoil	The challenges of predicting fluid type from seismic amplitudes in the Vailla sandstones of the Flett Sub-basin G. Poole ¹ ¹ Engie E&P UK Ltd.	Porosity Controls on Devonian Strata of the North Sea: a case study from Ardmore field, Block 30/24, UKCS L. Tang ¹ ¹ Durham University
11.00	REFRESHMENT BREAK			POSTER SESSION 2
11.30	The structural and stratigraphic development of the Rio del Rey Basin (offshore Cameroon), implications for play distribution and remaining exploration potential P. Bellingham ^{1&2} , C. Tucker ^{1&2} , T. Beal ^{1&2} , M. Enfield ¹ , N. Quinton ² ¹ P.D.F. Ltd, ² Tower Resources	Overcoming complex imaging challenges in the Western Black Sea using ExxonMobil's Full Waveform Inversion Technology S. Hughes ¹ , V. Gottumukkula ¹ , P. Homonko ¹ , R. Neelaman ² , S. Lazaratos ² , P. Routh ² , R. Lu ² , K. Naidu ² , H. Braaksma ² , R. Saltzer ² ¹ ExxonMobil International Ltd UK, ² ExxonMobil Upstream Research Company USA, ³ ExxonMobil Development Company USA	Overpressure detection using Shear-Wave Velocity Data A. Edwards ¹ , S. O'Connor ¹ , S. Green ¹ , K. Waters ¹ ¹ IKON Science	The SAFARI Project - An online database of reservoir analogue information from outcrops and modern systems Prof. J. Howell ¹ ¹ University of Aberdeen
12.00	Using a West Africa depositional sequence framework to uncover pre- & post-salt prospectivity in the underexplored deepwater Congo and Namibe Basins M. Tyrrell ¹ , F. Mathew ¹ , A. Ashfield ¹ , B. Smith ¹ ¹ PGS Reservoir	Velocity model building offshore Gabon - a vast step into the unknown P. Gabrielli ¹ , F. Jouno ¹ , B. Xiao ¹ , I. Iliev ¹ , C. Page ¹ , R. Schouten ¹ , S. Thompson ¹ , J. Cowley ¹ , A. Ratcliffe ¹ ¹ CGG	Carboniferous and Devonian petroleum systems of the UKCS: an overview of regional structure and stratigraphy from the 21st Century Exploration Roadmap Palaeozoic Project A. Monaghan ¹ , S. Arsenikos ¹ , T. Kearsey ¹ , K. Whitbread ¹ , M. Quinn ¹ , G. Kimbell ¹ , G. Leslie ¹ , P. Williamson ¹ , D. Millward ¹ , T. Pharaoh ¹ ¹ BGS	Insights into bottom-currents role in reworking and redistributing turbidites in the Offshore Mozambique: implication for hydrocarbon exploration A. Thieblemont ¹ ¹ Royal Holloway, University of London
12.30	Exploration of the Onshore Dahomey Embayment of Benin; the integration of seismic data and high resolution airborne gravity & magnetic data into Cretaceous and Tertiary play models N. Waters ¹ , P. Elliott ¹ , E. Rossiter ¹ ¹ Elephant Oil Ltd	High Resolution Diffraction Imaging of Small Scale Fractures in Shale and Carbonate Reservoirs A.M. Popovici ¹ , I. Sturzu ¹ , T.J. Moser ¹ ¹ Z-Terra Inc	Thick vs thin-skinned deformation of the Sole Pit High (UK Southern North Sea Basin) and its impact on the evolution of supra-salt prospectivity R. Sharp ¹ , J. Adam ¹ , N. Scarselli ¹ , S. Morse ² ¹ Royal Holloway University of London, ² PGS	Turbidite-Contourite Interactions on the Uruguayan Continental Margin: Conceptual Implications A. Creaser ¹ ¹ Royal Holloway, University of London
13.00	LUNCH			POSTER SESSION 3
14.00	Insights into the hydrocarbon potential of Tertiary turbidites in the unexplored territories of the Lower Congo basin, Angola D. Rathee ¹ , S. Tewari ¹ ¹ WesternGeco	Next generation seismic for Exploration: better, faster and cheaper acquisition technologies using smarter topologies W. Walk ¹ ¹ Shell	Cracked and full of sand: microstructural insights into how oil gets into the fractured Precambrian basement of the Rona Ridge, West of Shetland R. Holdsworth ^{1&2} , K. McCaffrey ^{1&2} , E. Dempsey ¹ , A. Robertson ³ , A. Conway ⁴ ¹ Durham University, ² Geospatial Research Ltd., ³ BP, ⁴ ConocoPhillips	KEYNOTE O. Martinsen (TBC) ¹ ¹ Statoil
14.30	A geotectonic history of Durban and Zululand Basins-with implications on its hydrocarbon prospectivity M. Bhattacharya ¹ , G. Duval ¹ ¹ CGG	Leveraging De-Blending of Overlapping Shots for Multi-Source Towed Streamer Acquisition P. Fontana ¹ , T. Thompson ² , E. Hager ³ ¹ Polarcus UAE, ² DownUnder GeoSolutions, ³ Polarcus Singapore	Understanding Zechstein Carbonate Reservoirs in NW Europe S. Daniels ¹ , J. Gluyas ² , R. Holdsworth ^{1&2} , J. Long ¹ , M. Mawson ² , M. Tucker ² , E. Vserminova ¹ , M. Wilkinson ¹ ¹ Geospatial Research Ltd., ² Durham University	Brent Group Petrography and Diagenesis: Implications for Reservoir Quality and Enhanced Oil Recovery T. Utley ¹ ¹ Durham University
15.00	Modern Insights Into The Geology And Prosectivity Of The Agadem Rift Basing In Niger: An Emerging Basin In The Central African Rift System B. Wilks ¹ , P. Magor ¹ ¹ Savannah Petroleum plc	Wavefield signal apparition: A seismic shift for simultaneous source separation J. Robertsson ^{1&4} , L. Amundsen ² , A.S. Pedersen ² , D.J. van Manen ^{1&4} , K. Eggenberger ¹ , F. Andersson ³ ¹ Seismic Apparition GmbH, ² Statoil, ³ Lund University, ⁴ ETH Zurich	A Role for Fluid Pressure Data in Exploration R. Morgan ¹ ¹ Ostralegus Ventures	Evolution & Karst Development in a Palaeozoic Carbonate Platform: A Seismic Interpretation Approach V.S. Tran ¹ ¹ Royal Holloway, University of London
15.30	REFRESHMENT BREAK			
16.00	Mongolia: Emerging & Frontier Exploration Potential J. Tully ¹ , A. Bamwell ¹ , R. Karpuz ¹ ¹ Petro Matad LLC	Unlocking the potential of seabed seismic M. Ortin ¹ , A. Bullock ¹ , A. Cooke ¹ ¹ WesternGeco	The Influence of Pore Pressure in Assessing Hydrocarbon Prospectivity: A Review S. Green ¹ , S. O'Connor ¹ , A. Edwards ¹ ¹ IKON Science	Resolving the noble gas fingerprint in UK unconventional gas reservoirs S. Giffillan ¹ ¹ University of Edinburgh
16.30	Geochemical Evaluation of Petroleum Systems in the Norwegian Barents Sea P. Farrimond ¹ , L. Garner ¹ , M. Nuzzo ¹ , M. Dart ¹ ¹ Integrated Geochemical Interpretation (IGI) Ltd.	Leveraging Laggan's 4D acquisition noise measurements into the Tormore 4D feasibility study L. Barenis ¹ , E. McManus ¹ , K. Budkina ¹ , N. Jebara ¹ ¹ Total E&P UK	New Gasfields in the Cleveland Basin, Northern England. Discovered conventional and unconventional gas reserves in fractured Zechstein carbonates, tight Carboniferous gas sands and the Bowland Shale M. Cooper ¹ ¹ Arenite Petroleum Ltd.	Noble gases in gas shales: Implications for gas retention and thermal maturity S. Basugupta ¹ ¹ University College London
17.00	Froya High: An integrated reservoir study of the Late Jurassic sands J. Ford ¹ , P. Wellsbury ¹ , G. Mullins ¹ , K. Hawkins ¹ , G. Petrie ¹ , D. Rigby ¹ , K. Wien ¹ , E. Carrillo ¹ , D. O'Connor ¹ , G. Williams ¹ , K. Sen ¹ ¹ CGG	Sparse Nodes and Shallow Water - PS Imaging Challenges on the Alwyn North Field C. Page ¹ , J. Holden ¹ , D. Fritz ¹ , O. Bukola ¹ , J. McLeman ¹ , R. Refaat ¹ , J. Brunelliere ² , S. Sioni ² , A. Mitra ² , X. Lu ³ ¹ CGG, ² Total, ³ Total E&P UK	A new UK basin modelling framework for predicting and evaluating sweet spots in unconventional continuous resource plays M. Enfield ¹ , R. Randell ¹ , T. Henderson ¹ , M. Watkinson ^{2&3} , P. Bellingham ¹ ¹ P.D.F. Ltd., ² Plymouth University	The effect of stress-induced porosity and permeability variations on shale gas reservoir performance S. Mohammed ¹ ¹ University of Aberdeen

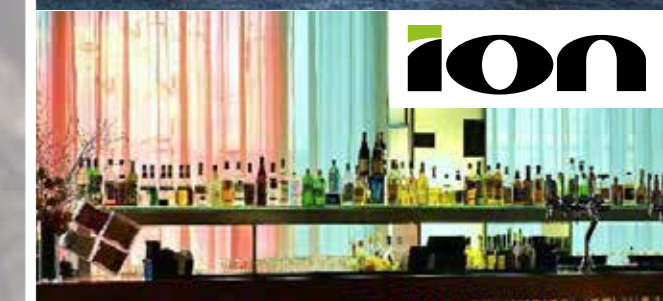
Exploration Managers' Lunch 12.30 Dining Hall

Invitation-only lunch attracting senior figures from across the industry



Evening Excursion 17.30

Venues include The Fox@ExCeL & Novotel
Further venues still available to sponsor!



Thursday 17 November

MAIN AUDITORIUM PETEX FORUM

10.00

Interactive debate session on the topic: **These are defining times in the petroleum industry: Business as usual, or a new world order?**

Join us to hear the case followed by an exciting Question Time-style panel debate. Attendees will be encouraged to submit questions to the panel using our interactive technology.

Panel formed from representatives of merchant banks, seismic contractors, E&P SMEs, academics, OGA, and lending banks.

Followed by a special awards ceremony for Best Presentation and Best Poster at PETEX, join us to celebrate the best presentations at the 26th anniversary of PETEX

12.30

LUNCH

MAIN AUDITORIUM YP UNCERTAINTY WORKSHOP

HALL 1 ROBOTICS WORKSHOP

HALL 2 OGA WORKSHOP

14.00

'Technology Trends and Cross Industry Synergies'

AUV Technology Trends
B. Jalving
'Kongsberg Maritime



14.30

Open to all PETEX attendees

FreeCableTM: Autonomous Midwater Stationary Cables to Perform Full Azimuth Full Offset Seismic Acquisition with Ideal Geometry
L. Haumonte
'Kietta

Asset Stewardship Workshop
*Run by S. Robertson,
Oil & Gas Authority*

15.00

The seminar will focus on new technologies/approaches which are pushing the boundaries in geoscience, technologies from industries on the peripheries of the oil and gas industry which potentially can be used in new and creative ways and on gaining some insight from a complimentary industries and access how technologies/ idea from these industries can be (or have been) applied to oil and gas The event then allows time for audience input and questions, with the aim of offering attendees an insight into the numerous dimensions of our industry and the opportunities available.

Using Robotic Flying Nodes for Ocean Bottom Seismic Acquisition
A. Holloway¹, **D. Grant**¹
'Autonomous Robotics Ltd



15.30

Distributed seismic acquisition with 3D sensor arrays towed by wave gliders
N. Moldoveanu¹, **P. Caprioli**¹
'WesternGeco

Exploration Data Workshop
Subsurface Data and Data Visualisation
*Run by N. Richardson,
Oil & Gas Authority*

16.00

Hybrid methodology to deploy robotic seafloor nodes and produce a step change in seafloor receiver seismic survey efficiency
A. Rokkan¹
'SBGS

16.45

CLOSE OF SESSION

This programme is provisional and subject to change
Correct as at 10 August 2016

Visit www.petex.info for the most up to date programme



Timetables coming soon...

Future Working Zone

PETEX 2016 looks to the future for new ideas, new ways of working, smarter, faster and more efficiently. This year we are delighted to include the Future Working Zone - specifically for those working in the digital energy arena, providing solutions around people, processes and technology. The Zone will include a full technical programme and opportunities for exhibitors to take a small booth at a special price.

Technical themes will include:

- ◆ The Future is different - How?
- ◆ Integrated, Collaborative working - case studies and new ideas
- ◆ Changing the way we work
- ◆ Working smarter in a low oil price environment
- ◆ Traditional Data Management - how will it evolve?
- ◆ Standards - can we create a global community?
- ◆ National Data Repositories - National Treasure or Necessary Evil?

Area sponsored by Target Energy Solutions

Poster Showcase

PETEX has a very strong poster tradition and this year we are excited about the quality of submissions more than ever. This year's poster presentations complement the main conference as an additional stream of technical content.

Although the poster timetable is yet to be released, a high number of presentations have already been confirmed including; authors from companies such as WesternGeco, CGG and ERCL, independent consultants, and academics from Universities like Imperial College London, Royal Holloway University, UCL and Durham University.

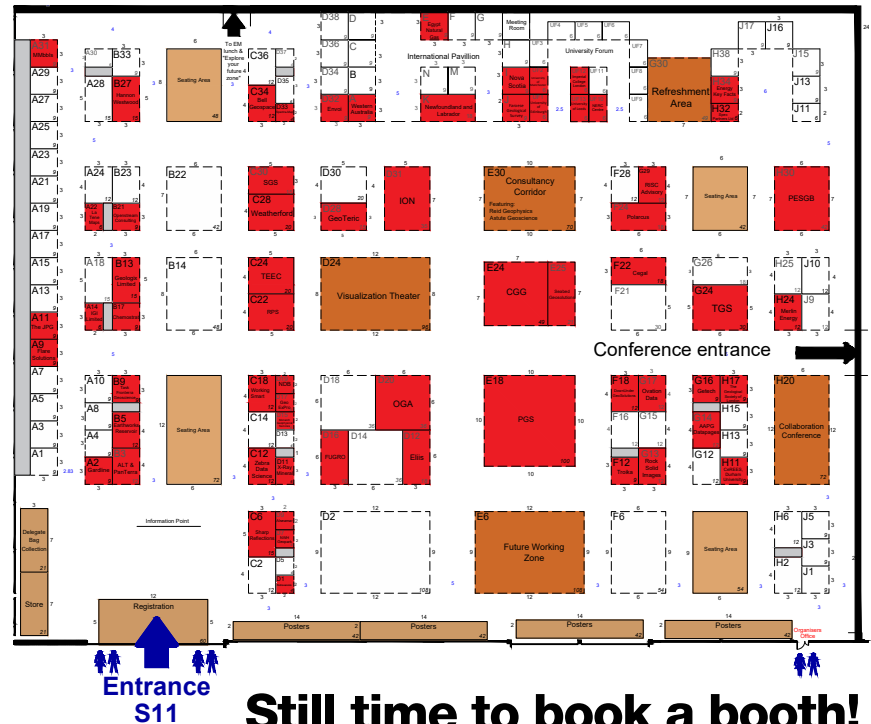
Visualisation Theatre

Area of commercially-orientated technical presentations.

Non - seismic session combined with sales talks and data viewing.

Exhibition Focal Points

Don't panic...



Still time to book a booth!

Consultants' Square

Platform for independent consultants to promote their business and services

International Pavilion

Opportunities for government agencies to promote their countries' assets
Exhibitors from countries all around the world

Explore your Future

Includes key note session (Shell VP of Talent)
Focus on improving people's working skills
CV clinics and one-to-one sessions

In collaboration with Zinc Consultants and Working Smart Ltd.

University Forum

Platform for universities to promote their academic research
Opportunity for strong partnerships with industry

New for 2016, look out for the PETEX Pub 'The Old Rig' on the show floor!

See you there...

ExCeL London is situated in the heart of vibrant East London.

5 minutes to the south, is the iconic O2, which offers 30 bars and restaurants linked to ExCeL London by England's only urban Cable Car - The Emirates Air Line.

10 minutes to the west of ExCeL London you'll find Canary Wharf, London's financial district, offering 200 shops, bars and restaurants.

15 minutes to the north you will find The Olympic Park and Europe's largest urban shopping centre, Westfield Stratford City. Westfield offers over 300 shops, as well as a 14-screen cinema, a casino and three hotels.

Getting there...

by Tube

The Jubilee Line is recommended as the quickest route to ExCeL London. Alight at Canning Town and change onto a Beckton-bound DLR train, for the quick 2-stop journey to Custom House for ExCeL (West).

by Air

ExCeL London recommends using London City Airport, whenever possible. The airport is located 5-minutes from ExCeL London by taxi or 10-minutes by DLR (Docklands Light Railway). The airport offers 350 flights per day, from over 40 international destinations.

by Road

When driving to ExCeL London follow signs for Royal Docks, City Airport and ExCeL. There is easy access from the M25, M11, A406 and A13. For a map of ExCeL London's location please visit www.streetmap.co.uk and search for ExCeL London by postcode - E16 1XL. For Sat Nav purposes, we recommend using postcode E16 1DR. ExCeL London offers on-site car parking for 3,700 cars. The tariff for the Royal Victoria multi-storey car park and Undercroft parking (Orange and Purple) is £15 for up to 24 hours.

In the area...



Stay

Event Express is the recommended accommodation agent for PETEX 2016.

A variety of accommodation options are available within close proximity to ExCeL, including properties on site at ExCeL itself.

To take advantage of special rates, please contact Event Express directly:

Contact: Rebecca Holder
W: <http://www.eventexpressuk.co.uk/petex/>
E: reservations@eventexpressuk.com
T: 01905 732737

Eat

ExCeL has a wealth of nearby places to go. From restaurants to easy dining, coffee shops to quick bites, global food to street pop-up food, there is an option for everyone and anyone.

For further information please visit <http://excel.london/visitor/food-drink>