Euro Petroleum Consultants (EPC) is an independent specialist consultancy and events organisation focusing on strategic and technical issues in the oil, gas and petrochemicals industry. Formed in 1996, headquartered in London and with offices in Dubai, Moscow, Sofia and Kuala Lumpur, our in-depth knowledge of the industry combined with extensive technical and commercial experience enables us to guarantee that our events are delivered to the very highest standard.

EPC currently hosts over 15 annual events across Europe, Russia and CIS, Middle East and Asia serving all areas of the industry across these regions. Our events typically cover topics such as Refining & Petrochemicals Technology, Residue Upgrading Technology, Operational Excellence, Business Strategy, Safety, Project Updates & Green Energy.

In addition to our events, EPC acts as Client Project Engineer (CPE) globally, providing expertise, advice and support during all stages of Project Development, including Feasibility Studies, Masterplans, Technology Selection, PMC Services, Start-Up Support and Operations Management. We also act as Consultant to major Banks to provide technical supervision for the projects they have financed.

FOR ALL ENQUIRIES PLEASE CONTACT:
London enquiries@europetro.com +44 (0) 20 7357 8394
Dubai office@europetro-me.com +971 (0) 4 421 4642
Moscow moscow@europetro.com +7 495 517 7709
Sofia marketing@europetro.com +359 884 884 535
<table>
<thead>
<tr>
<th>Date</th>
<th>Location</th>
<th>Event Name</th>
<th>Conference Details</th>
</tr>
</thead>
<tbody>
<tr>
<td>19–21 FEBRUARY 2018</td>
<td>DUBAI</td>
<td>ME-TECH</td>
<td>See more on page 3</td>
</tr>
<tr>
<td></td>
<td></td>
<td>Middle East Technology Forum for Refining &amp; Petrochemicals</td>
<td></td>
</tr>
<tr>
<td>26–27 MARCH 2018</td>
<td>BAHRAIN</td>
<td>OPENEX MENA</td>
<td>See more on page 3</td>
</tr>
<tr>
<td></td>
<td></td>
<td>Middle East &amp; North Africa Operational Excellence in Oil, Gas &amp; Petrochemicals</td>
<td></td>
</tr>
<tr>
<td>28–29 MARCH 2018</td>
<td>BAHRAIN</td>
<td>GULFSAFETY FORUM</td>
<td>See more on page 4</td>
</tr>
<tr>
<td></td>
<td></td>
<td>Gulf Safety Forum</td>
<td></td>
</tr>
<tr>
<td>9–10 APRIL 2018</td>
<td>MOSCOW</td>
<td>RU-CAT</td>
<td>See more on page 4</td>
</tr>
<tr>
<td></td>
<td></td>
<td>Russia Catalyst Technology Conference</td>
<td></td>
</tr>
<tr>
<td>10–11 APRIL 2018</td>
<td>MOSCOW</td>
<td>Russia &amp; CIS BBTC</td>
<td>See more on page 5</td>
</tr>
<tr>
<td></td>
<td></td>
<td>Russia &amp; CIS Bottom of the Barrel Technology Conference</td>
<td></td>
</tr>
<tr>
<td>22–23 MAY 2018</td>
<td>PRAGUE</td>
<td>IDTC</td>
<td>See more on page 5</td>
</tr>
<tr>
<td></td>
<td></td>
<td>International Downstream Technology &amp; Strategy Conference</td>
<td></td>
</tr>
<tr>
<td>24–25 MAY 2018</td>
<td>PRAGUE</td>
<td>International BBTC</td>
<td>See more on page 6</td>
</tr>
<tr>
<td></td>
<td></td>
<td>International Bottom of the Barrel Technology Conference</td>
<td></td>
</tr>
<tr>
<td>28–29 JUNE 2018</td>
<td>SOCHI, RUSSIA</td>
<td>The Executive Summit</td>
<td>See more on page 6</td>
</tr>
<tr>
<td></td>
<td></td>
<td>Russia &amp; CIS Oil &amp; Gas Executive Summit</td>
<td></td>
</tr>
<tr>
<td>17–18 SEPTEMBER 2018</td>
<td>MOSCOW</td>
<td>GTCC</td>
<td>See more on page 7</td>
</tr>
<tr>
<td></td>
<td></td>
<td>Russia &amp; CIS Gas to Chemicals Conference</td>
<td></td>
</tr>
<tr>
<td>18–19 SEPTEMBER 2018</td>
<td>MOSCOW</td>
<td>RPTC</td>
<td>See more on page 7</td>
</tr>
<tr>
<td></td>
<td></td>
<td>Russia &amp; CIS Petrochemicals Technology Conference</td>
<td></td>
</tr>
<tr>
<td>20–21 SEPTEMBER 2018</td>
<td>MOSCOW</td>
<td>RRTC</td>
<td>See more on page 8</td>
</tr>
<tr>
<td></td>
<td></td>
<td>Russia &amp; CIS Refining Technology Conference</td>
<td></td>
</tr>
<tr>
<td>9–10 OCTOBER 2018</td>
<td>BANGKOK</td>
<td>ASIA-TECH</td>
<td>See more on page 8</td>
</tr>
<tr>
<td></td>
<td></td>
<td>Asia Downstream Technology Forum</td>
<td></td>
</tr>
<tr>
<td>10–11 OCTOBER 2018</td>
<td>BANGKOK</td>
<td>ASIA-BBTC</td>
<td>See more on page 9</td>
</tr>
<tr>
<td></td>
<td></td>
<td>Asia Bottom of the Barrel Technology Conference</td>
<td></td>
</tr>
<tr>
<td>15–16 NOVEMBER 2018</td>
<td>SOCHI, RUSSIA</td>
<td>Op-Ex RUSSIA &amp; CIS</td>
<td>See more on page 9</td>
</tr>
<tr>
<td></td>
<td></td>
<td>Russia &amp; CIS Operational Excellence in Oil, Gas &amp; Petrochemicals</td>
<td></td>
</tr>
<tr>
<td>3–4 DECEMBER 2018</td>
<td>BAHRAIN</td>
<td>BBTC MENA</td>
<td>See more on page 10</td>
</tr>
<tr>
<td></td>
<td></td>
<td>Middle East &amp; North Africa Bottom of the Barrel Technology Conference</td>
<td></td>
</tr>
<tr>
<td>5–6 DECEMBER 2018</td>
<td>BAHRAIN</td>
<td>ME-CAT</td>
<td>See more on page 10</td>
</tr>
<tr>
<td></td>
<td></td>
<td>Middle East Catalyst Technology Conference</td>
<td></td>
</tr>
</tbody>
</table>
ME-TECH 19–21 FEBRUARY, DUBAI
Middle East Technology Forum for Refining & Petrochemicals

ME-TECH is the premier downstream event in the Middle East, bringing together leading refining and petrochemical professionals to network and share valuable knowledge on the very latest industry innovations, challenges and the opportunities that come with them.

ME-TECH 2018 will offer delegates the chance to hear high-level strategic keynote speeches by end-users and NOCs, macro-economic scene setting overviews from industry experts discussing the future of the industry, interesting and interactive panel discussions on highly topical subjects and technical presentations from technology companies and solution providers. Hospitality suites for corporate entertainment and one-to-one meetings, an exhibition showcase and roundtables provide ample opportunity for relaxed networking at social functions.

KEY TOPICS:

- Market Overview and Forecasting
- Keynote Speeches & Project Updates by High Level End-Users & NOCs
- Refining & Petrochemicals Integration
- Implementing Optimisation & Management Tools
- Viability of Liquids Cracking the MENA
- Overcoming Middle East Feedstock Challenges through New Technology
- New Specialty Petrochemicals Technologies
- Latest in Advanced Olefins & Polyolefins Technologies
- IMO MARPOL VI - The Implications, Consequences, Solutions and Opportunities
- Clean Fuels Technologies & Latest Catalyst Innovations
- Technology Updates – Options for Maximising Conversion

Event Director: Laura McManus
laura@europetro-me.com | www.me-tech.biz

OPEX MENA 26–27 MARCH, BAHRAIN
Middle East & North Africa Operational Excellence in Oil, Gas & Petrochemicals

OPEX MENA brings together major upstream and downstream operators in the Middle East, along with the leading providers of technology, solutions and specialist consultants, to exchange ideas and best practice in the important area of operational excellence.

There are many opportunities to improve operational efficiency and most companies are now implementing an operational excellence roadmap, whilst understanding that this is a continuous process. We will hear regional success stories and lessons learnt from some of the major end-users. The event format is structured to encourage networking and open discussion, helping to enable companies to innovate in the areas of ‘People’, ‘Process’, ‘Assets’ and ‘Technology’.

KEY TOPICS:

- Successful Leadership
- Case Studies of OE Programmes
- Achieving Organisational & Corporate Excellence
- Change Management & Training
- Software & Technologies that Drive Performance
- Asset Management, Surveillance & Reliability
- Operational Readiness
- Sustainability & Energy Efficiency

Event Director: Svetlana Kudasheva
svetlana@europetro-me.com | www.opex.biz
GULFSAFETYFORUM  
28–29 MARCH, BAHRAIN

It is widely recognised that in order to achieve the industry goal of zero accidents, organisations must focus on plant safety, reliability and human behaviour. Safety is the number one priority for companies and both manufacturers and suppliers are developing innovative and effective solutions to help in these areas.

The Gulf Safety Forum will bring together key players from various industrial sectors across the region to discuss strategies for continuous improvement of safety procedures as well as share successful case studies and roadmaps. International safety experts and providers of safety tools and technologies will be presenting the latest methodologies which can assist companies in achieving these goals.

**KEY TOPICS:**
- Current Regulatory Environment
- How to Develop and Sustain Safety Leadership
- Improving Workforce Competence
- Process Safety Management
- Managing Mature Assets
- New Approaches to Plant Safety
- Making Safety Communications More Vital

We are also proud to incorporate the second Gulf Safety Award (last year’s winner was ORYX GTL of Qatar) which will be presented to the company who has demonstrated the best overall achievement in safety during the last two years. Companies interested in submitting their nominations are invited to download and complete the GSF 2018 Safety Award Application Form from the website.

---

RU-CAT 9–10 APRIL, MOSCOW
Russia Catalyst Technology Conference

Catalytic processes are at the heart of all refineries and petrochemical complexes and with the recent drive for increased integration, the number of units using modern catalysts has increased significantly. Russia & CIS Catalyst Technology Conference will give catalyst suppliers, licensors, contractors, service providers and operating companies the unique opportunity to learn about the latest developments in the sector.

**KEY TOPICS:**
- Catalytic Reforming (CCR & SR) & Isomerisation Catalysts
- Hydroprocessing Catalysts (Hydrotreating, VGO Hydrocracking)
- FCC Catalysts for max Naphtha and max Olefins
- Selective Hydrogenation Catalysts
- Residue Hydrocracking (Ebullating Bed & Slurry Processes)
- Catalytic Dewaxing
- Solid Bed Alkylation Catalysts
- Catalysts for Aromatics, Olefins & Detergents
- Catalyst Management – Guard Beds, Regeneration, Spent Catalyst, Metals Recovery, Presulfiding, Monitoring Tools and Instrumentation
- Modern Catalyst Testing, Evaluation Techniques & Procedures

---

Event Director: Svetlana Kudasheva  
svetlana@europetro-me.com | www.gulfsafetyforum.com

---

NEW

---

Event Director: Maria Zaytseva  
maria_zaytseva@europetro.com
Russia & CIS BBTC
10–11 APRIL, MOSCOW
Russia & CIS Bottom of the Barrel Technology Conference

Bottom of the Barrel Technology Conference & Exhibition - Russia & CIS BBTC remains the only event for the Russian and CIS market dedicated to the latest catalyst and technology developments for upgrading crude oil residues, including both modernisation of existing facilities as well as new units.

**KEY TOPICS:**
- Main Drivers to Implement Bottom of Barrel Complexes in Russia & Worldwide
- FCC
- Approved Technologies Increasing Economic Efficiency
- Residue Upgrading & Power Generation Integration Opportunities
- Overview of the Main Residue Upgrading Projects in Russia & CIS

**Event Director:** Maria Zaytseva
maria_zaytseva@europetro.com

---

**INTERNATIONAL DOWNSTREAM WEEK**

**IDTC** 22–23 MAY, PRAGUE
International Downstream Technology & Strategy Conference

Now into its 18th year, IDTC is well respected as a market leading, knowledge sharing forum for the European and International downstream industry. The event offers valuable insights into the challenges and opportunities currently being faced by the industry, along with the latest strategies and technologies that will enable refiners to meet both their operational and financial goals.

**KEY TOPICS:**
- Market Overview & Trends – how to evolve to remain competitive in today’s market?
- Changing landscape: Electric vehicles, Diesel fuel restrictions & Environmental Regulations
- IMO Marpol VI Regulations: How to best prepare & Meet the challenges
- Asset Management – OpEx, Energy Efficiency & Sustainability
- Technology Focus – Clean Fuels, Refining/Petchem integration, Industry Digitalisation

**Event Director:** Marina Marchovska
marina_marchovska@europetro.com
Over the last 15 years BBTC has established itself as the most important event focused on Residue Upgrading for the Industry. 2018 will examine the opportunities for residue upgrading in a volatile crude oil environment and present the latest technology innovations and strategies to ensure success.

**KEY TOPICS:**

- Market Overview & Trends – Increasing Conversion & complexity to meet demand & remain competitive.
- Impact of IMO Marpol VI Regulations - Challenges, Solutions, Refining & Shipping Industry Cooperation
- Residue Upgrading Innovation & Technologies: Focus on Thermal, Ebullated Bed & Slurry Hydrocracking technologies
- Current & Future Projects: Case Studies, Best Practices, CAPEX Optimisation & Efficient Project Management & Execution

**Event Director:** Marina Marchovska
marina_marchovska@europetro.com

---

This strategic summit for the Russian, CIS & Caspian Downstream Industry is recognised as the leading platform for senior level oil & gas leaders involved in developing the downstream strategy for their companies. Government bodies, market participants, industry experts and analysts, come together for collaborative discussion on the future of the industry in Russia & CIS and other regions.

**KEY TOPICS:**

- Industry Market Trends - Global & Regional Outlook, Scenarios for the Future
- Caspian and Iranian Industry Developments and their Impact on the Market
- Russia, Central Asia & Asian Cooperation Trends – New Markets & Alternative Suppliers
- Managing Major Projects
- Update on Large Scale Modernisation Projects - Ongoing & Planned
- Long Term Strategic Planning in a Volatile Environment
- Major Project Financing: Challenges & Solutions for Accessing Capital in the Current Market Reality
- Strategies for Achieving Operational Excellence
- M&A Challenges, Improving Organisational Structure, Change Management
- Product Marketing Strategies, Accessing New Markets

**Event Director:** Maria Zaytseva
maria_zaytseva@europetro.com
GTCC focuses on the different technology options available for treating and converting Natural Gas into more valuable products such as Chemicals, Petrochemicals and Fuels. Leading industry experts will present best practice along with sharing recent experience in implementing the latest technology developments for LNG, GTL, syngas, methanol, MTO and MTG amongst others. GTCC will also discuss alternative ways for NG Monetisation, as well as Gas industry forecasts for Russia and CIS.

**KEY TOPICS:**
- Overview of global and local markets for Methanol, Ammonia & Urea production
- Focus on ongoing and planned projects in this region
- Improving efficiency of existing plants
- Improved catalysts
- Environmental issues

RPTC is the event that petrochemical companies in Russia & CIS, along with their partners, consider the premier platform to attend, addressing the key technology challenges they are facing along with review of market trends impacting the development of the regional petrochemical industry. Sharing of experiences and lessons learned will be discussed.

**KEY TOPICS:**
- Overview and Outlook of the Petrochemical Industry Market: Global and Russia & CIS
- Major Projects in the Russia & CIS Petrochemical Industry, Challenges & Opportunities
- Overview of Important International Projects and How they Will Impact the Market
- Olefins Production: Innovative Technologies, Increasing Operational Margins, Modernisation of Existing Units, Latest Catalysts Developments
- Polyolefins Production: Technologies & Solutions, Feedstock Supply
- Aromatics & Derivatives Production: Leading Technologies for Plant Modernisation, Production Plans and Market Impact, PTA and PET, phenol and styrene production
- Producers Panel Session with Representatives of the Leading Russian & CIS Petrochemical Companies
RRTC 20–21 SEPTEMBER, MOSCOW
Russian Refining Technology Conference

Our longest running Russian technology event covers the latest updates and case studies on clean fuels technology developments, optimisation tools, FCC, hydroprocessing and hydrocracking technologies for fuels and lubes and will provide unique and unrivalled networking and marketing opportunities in this important region.

KEY TOPICS:
- Overview of Global and Russia & CIS Refining Industry Developments and Trends
- Clean Fuels Technologies: Desulphurisation Technologies; Latest Reforming Technologies & Catalysts; Implementation of Isomerisation Technologies; Increasing the Capacity of Hydroprocessing Units
- Base Oil & Lubes
- Hydrogen Production Technologies
- Latest Developments in FCC Technologies; Recently Completed FCC Projects
- Improved Performance Catalysts
- Residue Upgrading Technologies
- Project Management: Masterplanning & Front-End Loading, Improved Project Management Systems. The Role of Russian Project Institutes projects in Planning Stage: Goals, Challenges, Development Strategies, Possible Integration with Existing Units

Moscow Week Director: Maria Zaytseva
maria_zaytseva@europetro.com

ASIA-DOWNSHRTREAM WEEK

ASIA-TECH
9–10 OCTOBER, BANGKOK
Asia Downstream Technology Forum

ASIA-TECH 2018 will cover the latest technology updates and innovations as well as providing insight on best-practice techniques for Refining, Residue Upgrading and Petrochemical sectors.

KEY TOPICS:
- Trends in Global & Regional Refining & Petrochemicals Markets
- Future Challenges & Opportunities for Producers in Asia
- Feedstocks Flexibility for Petrochemicals
- Refining Petrochemicals Integration
- Special Focus on Digitalisation
- Technology Developments for Olefins, Polyolefins & Aromatics

Event Director: Marina Marchovska
marina_marchovska@europetro.com
Regional Director ASIA: Eva Ng
eva_ng@europetro.com
ASIA-BBTC
10–11 OCTOBER, BANGKOK
Asia Bottom of the Barrel Technology Conference

ASIA-BBTC 2018 is dedicated to the resid upgrading technology developments and projects including thermal processes and hydroprocessing technologies.

KEY TOPICS:
- Impact of IMO Regulations
- Challenges and Options for Shippers and Refiners
- Status of Technologies for Resid Hydrocracking - Slurry and Ebullated Bed
- Thermal Processes Options: SDA, Delayed Coking, Visbreaking, Flexicoking
- Catalyst Developments

Event Director: Marina Marchovska
marina_marchovska@europetro.com

Regional Director ASIA: Eva Ng
eva_ng@europetro.com

Op-Ex Russia & CIS
15–16 NOVEMBER, SOCHI, RUSSIA
Russia & CIS Operational Excellence in Oil, Gas & Petrochemicals

The 5th Operational Excellence in Oil Refining, Gas and Petrochemicals Conference – OpEx Russia & CIS 2018 will again address the important issues surrounding achieving a world-class level of process efficiency as well as definition and sustaining of operational improvement systems at Oil, Gas and Petrochemical facilities.

KEY TOPICS:
- Energy Efficiency and Efficient Utilisation of Resources
- OE Organisation and Management Structure
- Advanced IT Systems and Solutions
- Sophisticated Technologies that Ensure Improvement of Process KPIs
- Improving Asset Reliability and Operational Availability
- Implementation of Continuous Improvement System
- Integration and Asset Integrity
- Maintenance Optimisation
- OE Corporate Culture Development
- Effective Contractor Management

Event Director: Maria Zaytseva
maria_zaytseva@europetro.com
BBTC MENA - Bottom of the Barrel Technology Conference & Exhibition focuses on the different technologies, catalysts and equipment innovations that are helping refiners to successfully upgrade the bottom of the barrel.

Refinery complexity is one of the key factors influencing refining profitability. With a higher complexity and conversion capability, a refiner can process heavier and cheaper crude feedstock while always achieving better margins at any crude price. The incentive is, therefore, to continue investing in higher upgrading. Residue upgrading remains an area of prime importance in the refining sector, helping to meet the challenges facing the industry.

**KEY TOPICS:**
- Global & Regional Market Overview & Trends
- Increasing Conversion & Complexity to Meet Demand & Remain Competitive
- Impact of IMO Marpol VI Regulations - Challenges, Solutions, Refining & Shipping
- Industry Cooperation
- Residue Upgrading Innovation & Technologies
- Focus on Thermal, Ebullated Bed & Slurry Hydrocracking Technologies
- Current & Future Projects - Case Studies, Best Practices, CAPEX Optimisation & Efficient Project Management & Execution

---

ME-CAT 5–6 DECEMBER, BAHRAIN

Euro Petroleum Consultants is pleased to bring you a focused catalyst technology conference where catalyst suppliers, licensors, contractors, service providers and end users will gather for a unique opportunity to be brought up to date with the latest industry developments.

Catalytic processes are at the heart of all refineries and petrochemical complexes. With the recent drive for increased integration, the number of units using modern catalysts has increased significantly. The right catalyst can help improve margins, achieve better product quality, higher yields and longer cycle lengths – all this with relatively small investment.

The global catalyst market is booming and is forecast to reach 33 billion USD/y this year. Developments in refining, petrochemicals & chemicals as well as environmental factors are increasing the demand for higher performance catalysts and the catalyst producers are introducing enhanced products to meet this demand.

**KEY TOPICS:**
- Catalysts for Refining
  - Catalytic Reforming & Isomerisation Catalysts
  - Hydroprocessing Catalysts
  - FCC Catalysts for Max Naphtha
  - Selective Hydrogenation Catalysts
  - Residue Hydrocracking
  - Catalytic Dewaxing
  - Solid Bed Alkylation Catalysts
- Catalysts for Petrochemicals
  - Catalysts for Aromatics & Olefins Production
  - Detergents
  - FCC Catalysts for Max Olefins
- Enzymes & Bio-Catalysts – BioRefineries
- Catalyst Management – Guard Beds, Regeneration, Spent Catalyst, Metals Recovery, Presulfiding, Monitoring Tools & Instrumentation
- Modern Catalyst Testing, Evaluation Techniques & Procedures
- The Importance of Research in Producing Performance Catalysts
- Hydrogen Production
“Very good organisation and programme. I’ve been updated with the new trends in the downstream industry and this is of great value to me”

PKN Orlen

“EPC BBTC 2017 in Dubrovnik was a great opportunity to meet interesting people and exchange ideas and opinions on the technology status as well as to see what solutions refiners are applying or intend to apply. Thanks to the organisers for a great job!”

AIR LIQUIDE E&C SOLUTIONS

“Well organised conference. High quality presentations.”

SASOL

“Great programme and speakers that give you an up-to-date overview of what is going on in the downstream industry in terms of technologies and strategies. Good organisation for both the technical and social parts.”

GALP ENERGIA

“Very well organised conferences with high quality speakers & exhibitors - perfect for networking.”

RUHRPUMPE

“Our industry is going through challenging times and it is crucial that we work together, share knowledge and network to overcome all obstacles. ME-TECH is a great platform for that.”

PETROFAC

“BBTC is an event that should not be missed by refineries. Technology updates and networking opportunities are exceptionally unique.”

DUQM REFINERY

“Very informative. Presentation content is very relevant and speakers are experts in their discipline”

EQUATE PETROCHEMICAL COMPANY

“One of the best technical conferences. Everything was perfect.”

S-OIL

“Superb event that brings together extensive subject matter experts in one place. If you are serious about safety, this event is essential”

QATAR RAIL

“There are many industry conferences today and refiners as well as suppliers have to make their choice. I am glad I made this choice. The content was very informative with open discussion about projects and problems which is very helpful for us. It was a wonderful experience and something I would like to repeat.”

AXENS

“Excellent opportunity to gain exposure to the experiences of others in the field of Operational Excellence”

BAPCO

“BBTC is an excellent and great occasion to meet with leaders and experts, sharing their experiences and acquiring much needed information and knowledge.”

PETRO RABIGH

“Positive impression as always. Speakers and topics are chosen carefully and professionally, presentations are of the best quality, and sessions are well formed. Many thanks to the organisers!”

GAZPROM NEFT

“The conference presentations were perfectly split between case studies and new technologies. Case studies presented by plants in the GCC area showed we are almost matching with the same initiatives, however new technologies presented proved there is always room for improvement”

LUBREF

“A highly needed and useful event. You can always learn about the latest developments in the field of technologies, catalysts and equipment. A great platform to meet your colleagues, share opinions and establish business contacts and relations. It is a good opportunity to get the latest information on what is happening in various companies and at different plants”

LUKOIL-NIZHEGORODNEfteorgsinteZ

“For those of us who are focused on upgrading low-value residual oils, BBTC provides the best technology updates and networking opportunities.”

HTI
OUR CLIENTS

ABU DHABI NATIONAL CHEMICALS CO. (CHEMAWEYAAT)
ACCENTURE
ADNOC
ADVANCED PETROCHEMICAL COMPANY
ADVANCED REFINING TECHNOLOGIES (ART)
AEGEX TECHNOLOGIES
AIR LIQUIDE
AIR PRODUCTS
AL ABDULKARIM HOLDING COMPANY
AL BILAD CATALYST COMPANY
AL HASSAN GROUP OF COMPANIES
AL WAHA PETROCHEMICAL COMPANY
ALBEMARLE
ALFA LAVAL
AMEC BLACK CAT JV
ANABEEL
ANDRITZ SEPARATION
ARABIAN GULF OIL COMPANY
ARABIAN INDUSTRIES MANUFACTURING LLC
ARABIAN PETROCHEMICAL CO. (PETROKEMYA)
ARABIAN PIPELINE & SERVICES CO. LTD
ARAMCO OVERSEAS COMPANY
ASPN TECHNOLOGY
AT KEARNEY
AVEVA SOLUTIONS
AXENS
AZZAWIYA OIL REFINING COMPANY
BAKER HUGHES, A GE COMPANY (BHGE)
BANAGAS
BAPCO
BASF
BAYEROIL REFINERY

BECHTEL HYDROCARBON TECHNOLOGY SOLUTIONS (BHTS)
BENTLEY SYSTEMS
BINH SON REFINERY
BOREALIS
BOROUGE
BP
BURCKHARDT COMPRESSION (MIDDLE EAST) FZE
CB&I
CEPSA
CHEM-LINE
CHEMSPEED TECHNOLOGIES
CHEVRON LUMMUS GLOBAL
CHEVRON PHILLIPS
CHIMEC
CHIYODA CORPORATION
CISCO
CLARIANT
CRESCENT PETROLEUM COMPANY
CRI CATALYST COMPANY
CRITERION CATALYSTS & TECHNOLOGIES
CRYSTAPHASE
DAHLMAN
DASSAULT SYSTEMES
DELTAVALVE
DNO INTERNATIONAL ASA
DOLPHIN ENERGY
DORF KETAL
DOW CHEMICAL IMEA
DRAGON OIL
DUPONT
DUQM REFINERY & PETROCHEMICAL INDUSTRIES COMPANY
EASTERN PETROCHEMICAL CO. (SHARQ)
EGYPTIAN PETROCHEMICALS HOLDING COMPANY - ECHEM
ELLIOTT GROUP
EMERSON PROCESS MANAGEMENT
EMIRATES NATIONAL OIL COMPANY (ENOC)
ENDRESS + HAUSER
ENGINEERS INDIA LIMITED
ENI
EQUATE PETROCHEMICAL COMPANY
EUROPEAN COMMISSION
EVONIK DEGUSSA GULF FZE
EXXONMOBIL
EY
FARABI PETROCHEMICALS COMPANY
FILTRATION GROUP
FLOWSERVE
FLUOR
GALP ENERGIA
GAYESCO-WIKA
GAZPROM NEFT
GE OIL & GAS
GE POWER & WATER
GPIC - GULF PETROCHEMICAL INDUSTRIES CO.
GRACE
GRUPA LOTOS
GTC TECHNOLOGY
GULF CHEMICALS & INDUSTRIAL OILS CO.
GULF INVESTMENT CORPORATION (GIC)
GUNVOR RAFFINERIE INGOLSTADT
HALDOR TOPSOE
HANWHA-TOTAL PETROCHEMICALS
HAVERLY SYSTEMS
HEATMATRIX GROUP
HEURTEY PETROCHEM
HINDUSTAN PLATINUM
HMS GROUP
HONEYWELL
HOOVER FERGUSON
HTE
HTI (A HEADWATERS COMPANY)
HUAWEI ENTERPRISE
HUNT, GUILLOT & ASSOCIATES
HYPERION SYSTEMS
HYUNDAI OIL BANK COMPANY
IHS MARKIT
INA – INDUSTRIJA NAFTE
INTERNATIONAL PETROCHEMICAL COMPANY - IPIC
IPCOS
J.S.S. PIPES & FITTINGS TRADING L.L.C
JGC CORPORATION
JOHNSON MATTHEY
JORDAN PETROLEUM REFINERY CO.
JUBAIL UNITED PETROCHEMICAL CO.
KAFCO
KBC
KBR
KHARTOUM REFINERY COMPANY
KUWAIT AROMATICS
KUWAIT GULF OIL COMPANY
KUWAIT INSTITUTE FOR SCIENTIFIC RESEARCH (KISR)
KUWAIT INTEGRATED PETROCHEMICAL INDUSTRIES COMPANY (KIPIC)
KUWAIT NATIONAL PETROLEUM COMPANY
KUWAIT OIL COMPANY (KOC)
KUWAIT PETROLEUM CORPORATION (KPC)
KUWAIT PETROLEUM INTERNATIONAL LTD. (KPI)
LERCO REFINERY
LINDE
LUKOIL
MERIDIUIM INTERNATIONAL FZ LLC
METHANEX
MICROSOFT GULF FZ LLC
MIDLAND REFINERIES COMPANY
MITSUBISHI CORPORATION
MITSUI & CO. LTD.
MOGAS INDUSTRIES
MOL GROUP
MOTT MACDONALD
MUBADALA PETROLEUM
MUNTAJAT
NAFTEC
NAPHTATECH DMCC
NATIONAL INDUSTRIALIZATION COMPANY (TASNEE)
NATIONAL OIL & GAS AUTHORITY (NOGA)
NATIONAL OIL CORPORATION
NATIONAL PETROCHEMICAL INDUSTRIAL COMPANY (NATPET)
NESTE
NESTE JACOBS
NEXANT
NICKELHUETTE AUE
NIS GAZPROM NEFT
NOC LIBYA
NORTH REFINERIES COMPANY
OCCIDENTAL PETROLEUM CORPORATION (OXY)
EPC’s events have an enviable global reach, attracting delegates from all regions. Some countries that regularly send attendees are: