THE LEADING MIDDLE EAST STRATEGIC PLATFORM FOR DOWNSTREAM PROFESSIONALS

Exhibition Catalogue

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National Oil & Gas Authority
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Welcome to YASREF

The Yanbu Aramco Sinopec Refining Company (YASREF) Ltd., a joint venture between Saudi Aramco and China Petrochemical Corporation (Sinopec), is a world-class, full-conversion refinery that covers about 5.2 million m² in the Yanbu Industrial City, and is the key anchor project in Yanbu. YASREF processes more than 400,000 barrels per day (bpd) of Arabian Heavy crude oil to produce premium transportation fuels, as well as high-value refined products for both international and domestic markets.

YASREF is a significant addition to the impressive downstream portfolio of Saudi Aramco, while building on and cementing the strategic partnership with Sinopec, Saudi Aramco’s largest crude oil partner and buyer. Both companies bring commercial and technical expertise to the joint venture to enhance trade of transportation fuels between a significant energy producer and its consumer. In addition, YASREF represents a continuing step forward in the strategies of Saudi Aramco and Sinopec to drive growth further downstream to capture additional value along the hydrocarbon chain.

Our Products

- 287,000 barrel per day (bpd) of Diesel
- 105,000 barrel per day (bpd) of Gasoline
- 16,000 barrel per day (bpd) of Butane
- 5,000 barrel per day (bpd) of Propane
- 400 ton per day (TPD) of Benzene
- 1,200 ton per day (TPD) of Pelletized Sulfur
- 6,200 ton per day (TPD) of Petroleum Coke
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• Improving Product Selectivity and Operating Flexibility
• Reducing Turnaround Time and Increasing Margins
• Addressing Rising Environmental Standards

ChevronLummus.com arthydroprocessing.com
Exhibitor Profile

24th World Energy Congress
Abu Dhabi, 9-12 September 2019

Website: www.wec24.org
Contact Name: Jerry Rodrigues
Email: info@wec24.org

The triennial World Energy Congress is the world’s largest and most influential energy event covering all aspects of the energy agenda. Running since 1924, the Congress enables dialogue among Ministers, CEOs, policy-makers and industry practitioners on important developments in the energy sector. A flagship event of the World Energy Council, the Congress offers a unique platform for global energy leaders to explore new energy futures, critical innovation areas, and new strategies. The Congress has been staged in over 20 cities across the world.

AlChE

Website: www.aiche.org
Contact Name: Ian Sergo
Email: customerservice@aiche.org

AlChE is a professional society of more than 60,000 members in more than 110 countries. Its members work in corporations, universities and government using their knowledge of chemical processes to develop safe and useful products for the benefit of society. Through its varied programs, AlChE continues to be a focal point for information exchange on the frontier of chemical engineering research in such areas as nanotechnology, sustainability, hydrogen fuels, biological and environmental engineering, and chemical plant safety and security. More information about AlChE is available at www.aiche.org.
Supplier of quality base oils for over 40 years
Al Bilad Catalyst Co. Ltd. (ABC)

Website  www.bilad-catalyst.com
Contact Name  Dr. Alain Salameh
Email  general@bilad-catalyst.com

Established in 1992 in Jubail Industrial City, Al Bilad Catalyst Co. Ltd. (ABC) is a joint venture between the Eurecat Group (world leader in catalyst regeneration) and GCC investors. ABC provides a wide range of specialized services to the refining, petrochemical and gas industries. These services include:

- Regeneration of hydrocracking and hydrogenation catalysts
- Ex-situ sulfiding of fresh and regenerated catalysts
- Precious and base metal recovery (Pt, Pd, Rh, Re, Ag, Cu, Zn, Mo, W, etc.)
- Density segregation of catofin catalysts
- Sale of high quality bed grading products

Partner Companies:

- Heraeus Precious Metals GmbH & Co. KG
- Nickelhutte Aue GmbH

alfanar

Website  www.alfanar.com
Contact Name  Amer Al Ajmi
Email  atc.sales@alfanar.com

Inspired by the desire to provide advanced and innovative solutions to cater to the growing local and international demand for manufacturing and trading electrical construction products, turnkey EPC solutions, O&M and field services, renewable energy development and design engineering, alfanar embraces the power of excellence through its specialized and dedicated facilities worldwide managed by the headquarters in Riyadh, Saudi Arabia.

Internationally recognised for advanced technology, quality & safety, alfanar is one of the most renowned manufacturers and distributors of electrical construction products in the region. Its repair and rewinding services for static and rotary equipment is one of the largest facilities of its kind in the region providing services to a wide range of industries including oil & gas, petrochemical, power etc..
SASREF aspire to safely achieve best in class performance, maximizing profitability, with commitment to our people and community.

OUR VALUES

Safety
We are committed to proactively operate and work safely.

People
We retain/attract talented workforce through fair and consistent development, empowerment and recognition schemes.

Ethics
We conduct our business transparently at the highest ethical standards according to our Code of Conduct and company policies & procedures with all stakeholders.

Excellence
We all take the ownership to continually improve our refining operation efficiently to be best in class performer.

sasref.com.sa
Advanced Refining Technologies (ART)

Website  www.artcatalysts.com
Contact Name  Waddah Al-Zaabi
Email  Waddah.Al-Zaabi@grace.com

Chevron Lummus Global - a joint venture between Chevron and McDermott - and ART Hydroprocessing - a joint venture between Chevron and Grace - work together to offer an integrated source of hydroprocessing technology and catalysts, which leverages Chevron’s R&D and refinery experience, Grace’s catalyst knowledge and manufacturing excellence, and McDermott’s process technology and internals expertise. Partnering with CLG and ART brings you the most complete hydroprocessing solutions for upgrading heavy oil residues, retrofitting existing reactors, and boosting refinery margins for increased profitability.

Ashcroft Al Rushaid Instrument Co. Ltd

Website  www.ashcroft-alrushaid.com
Contact Name  Shahid Seraj
Email  admin1@darvico.net

AARICO - the joint venture of Al Rushaid Petroleum Investment Company with Ashcroft Nagano Keiki Inc. of the U.S.A. - located in Jubail Industrial City, Saudi Arabia, is the only manufacturer of pressure and temperature instruments in the Middle East. The scope of AARICO products includes pressure gauges, temperature gauges, pressure switches, thermo wells, temperature switches, diaphragm seal. ashcroft products are widely used in different applications like oil refineries, petrochemical industries, water treatment facilities, hydraulic applications, power generation, fertilizer plants, pumps and in pipeline projects.
TECHNOLOGY AND CATALYST SOLUTIONS FOR COST-EFFECTIVE RESIDUE UPGRAADING

- Increase crude flexibility
- Upgrade the bottom of the barrel
- Identify no regret, value-adding investments
- Sustain refinery competitiveness

To identify the most promising response options for your facility, let’s talk.
Shell Global Solutions

TECHNOLOGY AND CATALYST SOLUTIONS FOR COST-EFFECTIVE RESIDUE UPGRADING

■ Increase crude flexibility
■ Upgrade the bottom of the barrel
■ Identify no regret, value-adding investments
■ Sustain refinery competitiveness

To identify the most promising response options for your facility, let's talk.

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CANSOLV/CO2 CAPTURE
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CRUDE TANKS
ATMOSPHERIC DISTILLATION
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Residue upgrading catalysts
Raise conversion levels, process heavier feeds
INTEGRATION OPPORTUNITY
Deep-flash VDU
Increase VGO lift
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Reactor internals and catalysts
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A low capital cost option for residue conversion
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OPPORTUNITY
SCOT ULTRA or CANSOLV SO2
Increase sulphur recovery efficiency
VACUUM DISTILLATION
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Exhibitor Profile

Atlas Copco Rental Middle East

Website  www.atlascopcorental.com/
Contact Name  Engr. Maher Khouly
Email  maher.khouly@sa.atlascopco.com

For short- or long-term demands, for planned contingencies or unexpected emergencies, Atlas Copco Rental Middle East supports you with the most cost- and energy-effective solutions. From oil-free or oil-lubricated compressed air at a medium or high pressure, to generators for power, steam and/or nitrogen, Atlas Copco Rental ME fleet uses state-of-the-art material to design a custom-made solution that will meet your needs. Its engineers design the most suitable temporary installation, and accessories are part of the total package. Quality of service, environmental care, and personnel safety are guaranteed by our triple ISO certification - an industry first.

Whether you’re in oil & gas, manufacturing or power, we have the machines that suit your industry.

Whether you need our equipment for a day, a month or even a year, Atlas Copco Rental ME can recommend the ideal solution for your project - whatever the application and whatever the equipment you need.

Axens

Website  www.axens.net
Contact Name  Joseph Ibrahim
Email  Joseph.IBRAHIM@axens.net

Axens Group provides a complete range of solutions including technologies, equipment, furnaces, modular units, catalysts, adsorbents and services for the conversion of oil and biomass to cleaner fuels, as well as production and purification of major petrochemical intermediates. The offer covers all natural gas treatment and conversion options. This unique range of solutions ensures the highest level of performance with a reduced environmental footprint.

Following the acquisition of a majority stake in Heurtey Petrochem’s capital and the integration of 50% of Eurecat, Axens Group is ideally positioned to cover the entire value chain, from feasibility study to unit start-up and follow-up throughout the entire unit cycle life.
Working with you to create sustainable value

And we do this through co-innovation to realize agile and adaptive management. By connecting everything—data, people, processes, supply chains, and more—leveraging our domain knowledge, Yokogawa transforms your business processes through Synaptic Business Automation to create long-term growth, sustainable value, and profitability. Yokogawa. Your vital link.

For more information contact us on: +973 17358100 or Email: info@bh.yokogawa.com

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Exhibitor Profile

Al Yusr Industrial Contracting Company
(AYTB)

Website       www.aytb.com
Contact Name  Hossam Hamdy
Email         marketing@aytb.com

Al Yusr Industrial Contracting Company (AYTB), an integrated Saudi group provides a range of services and solutions to the oil & gas, petrochemical, power generation & other major industrial sectors of Saudi Arabia. AYTB believes that the strength of the organization lies in its project management systems and skilled human resources.

Boasting over 39 years’ experience in the fields of construction, manufacturing, industrial services, operation & maintenance and housing & catering, AYTB reliability and sustainability has been growing stronger. It has capitalized on the strengths of every division within AYTB. The acquisition of knowhow & technology and a distinguished safety record has also been a priority in order to improve capabilities and to remain one of the market leaders.

The Bahrain Petroleum Company
(Bapco)

Website       www.bapco.net/en-us/Pages/default.aspx
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Email

Bapco is a unique company, which has never stood still. The first to discover oil in the Arabian Peninsula in 1932, it started exporting in 1934, and refining in 1936. Bapco, wholly owned by the Government of Bahrain, is engaged in the oil industry including refining, distribution of petroleum products and natural gas, sales and exports of crude oil and refined products.

The company owns a 260,000 barrel-a-day refinery, storage facilities for more than 14 million barrels, a marketing terminal, and a marine terminal for its petroleum products. Ninety-five percent of its refined products are exported. Bapco’s prime customers for crude oil are based in the Middle East, India, the Far East, South East Asia, and Africa.
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www.atlascopco rental.com
Bilfinger Tebodin Middle East Ltd

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Tebodin is a global company established in The Netherlands more than 71 years ago and now is under the umbrella of Bilfinger Group of Germany. Tebodin Bahrain was established in 1997 as a Class “A” Consultants and Engineers branch office. It has provided multi-disciplinary consultancy and engineering services to Bahrain Petroleum Company (BAPCO), Bahrain National Gas Company (BANAGAS), GPIC, ALBA, various other government organizations and many international companies like BASF, Mondelez, Coca-Cola, JBF, MTQ, RMA, Lauscha etc. established at Bahrain International Investment Park (BIIP).

It offers quality solutions to cover all engineering disciplines for large- and medium-sized projects including project management, consulting, design and engineering, procurement and construction management through its local office in Bahrain, with support from its Middle East offices and international network if required.

ChemTECH Foundation

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Chemtech Foundation has been India’s leading industry association since 1975, creating platforms for business interactions & strategic alliances. The group has a strong presence across the verticals of chemicals & processing, oil & gas, refining, engineering procurement & construction, automation & process control, pharma & biotechnology, water, shipping & maritime, power and infrastructure & design. With a constant focus on innovations & technology, the group offers specialised media services for peer-to-peer connectivity, and exchange of information & innovative ideas through the CHEMTECH series of events & niche publications.

CHEMTECH will organize the 29th edition of CHEMTECH World Expo, India’s largest international exhibition for downstream chemicals & pharma processing industries from February 20-23, 2019 at the Bombay Exhibition Centre (formerly N.S.E. Complex), Goregaon, Mumbai. The event will bring together key decision-makers from the entire industry ecosystem onto a common platform. Concurrent events include international exhibitions and conferences • EPC World Expo 2019 • Specialty Chemicals World Expo 2019 • Refining & Petrochemicals World Expo 2019 • WaterEX World Expo 2019 • Biopharma World Expo 2019 • Pumps Valves & Fittings World Expo 2019 • Industrial Automation & Control World Expo 2019 • Student Outreach Program • Digital Pavilion
Axens is a leading global provider of technologies, catalysts, adsorbents, services and equipment. Axens solutions are used at major industrial plants around the world.

axens.net/blog
Clock Spring Company. Inc.

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Clock Spring simplifies asset stewardship and helps drive global economies by providing safe, sustainable solutions for maintenance and emergency repair of critical infrastructure, including oil, gas, product and water pipelines, natural gas distribution lines, and high-consequence industrial pipeworks. Its composite pipe repair and inline insertion valves have been deployed in 75 countries by installers trained and certified by Clock Spring. Clock Spring solutions include the innovative Snap Wrap, Contour and Diamond Wrap composite products as well as the award-winning EZ TM Valve for water lines. All Clock Spring products are easy to install, cost-effective to deploy, and durable for decades. www.clockspring.com

Criterion Catalysts & Technologies

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Criterion Catalysts & Technologies is an international company that supplies catalysts, process technologies and catalyst services for a wide range of refining applications. It has more than 50 years’ experience developing, manufacturing, testing, marketing and servicing catalysts that are used in every type of hydrosprocessing operation. Criterion is a wholly-owned subsidiary of CRI/Criterion Inc., which is a part of Shell Group and a major supplier of refining and petrochemical catalysts, processes and know-how.
Hello, future

With more than 40 years of presence in the Middle East and a legacy of projects ranging from energy, chemicals, and water to infrastructure, urban vitality, and smart technology, we bring unequaled global talent and innovation to deliver more value for our clients and the world.

The future is bright.

Bahrain  Oman  UAE
Kuwait  Saudi Arabia  Iraq

Find out more at www.jacobs.com
or follow us @jacobsconnects
Daily Thermetrics Corp.

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Daily Thermetrics, based in Houston, Texas, is specialized in engineering and manufacturing high-performance temperature instrumentation for critical process units in refineries and petrochemicals plants since 1973 with an extensive experience in the Middle East. This includes: Reactor thermometry, heater and furnaces thermometry, thermocouples, and thermowells.

Crown Plaza Bahrain

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Modern Hospitality, Simplified.
Crown Plaza is located in the business district and just 15 minutes from the airport. The hotel has a reputation for providing exceptionally warm and friendly services to all its guest and a perfect destination to corporate and social events, offering contemporary design, innovative services and bespoke meeting spaces.
Unique to Crown Plaza hotels, all guest rooms have the Sleep advantage program, an enhanced level of comfort that included luxurious bedding, a Guaranteed Wake-Up call, Quiet Zone floors and relaxing amenities.
Crown Plaza Bahrain is truly one of Bahrain’s most established and well known hotels and it certainly a venue for all occasions, making it simply the best place to hold your meeting or special events.
WE ARE ALL BUSINESSES, MOSTLY!
Stratas Advisors is a global consulting and advisory firm that provides data, analysis and insight to the world’s leading businesses, governments and institutions. We can help you develop a deeper understanding of the developments that are shaping the future of oil & gas. Our support includes independent consulting that is focused on a client’s specific strategic objectives, competitive challenges and asset base. Additionally, we offer support through subscription services and comprehensive market studies.

StratasAdvisors.com
Exhibitor Profile

**Dresser Al Rushaid Valve & Instrument Co. Ltd**

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Dresser Al Rushaid Valve & Instrument Co. Ltd. is a joint venture formed between Al Rushaid Petroleum Investment Company and Dresser International Inc. GE Oil & Gas Company. The product portfolio of Darvico includes widely recognized, high-quality, reciprocating, rotary and severe service GE Masoneilan Control valves, pneumatic regulators and field instrumentation, as well as expertise in valve design, material selection, and control system interfaces. Darvico’s product portfolio also includes GE’s Consolidated pressure relief valves which help to enhance the health of customer assets. Known for their dependability and safety in the most demanding process applications, GE’s Masoneilan and GE’s Consolidated products help customers in power generation, nuclear, oil & gas, refining, petrochemical, water treatment facilities, gas transmission and LNG industries around the world to increase productivity and reduce operational costs.

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**Education Zone**

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Education Zone is an educational consultancy based in the UAE and Bahrain. The company has been helping students register at top universities, colleges, and schools for the past 13 years. It recruits on behalf of many prestigious universities and institutes of technology around the world, including in New Zealand, the USA, the UAE, Canada, the UK, Australia, Europe, the Far East, and many other countries.
WE DO THE CAN’T BE DONE.

From developing technology that reduces logistical costs, working with space engineers to improve nuclear decommissioning or using drones to inspect wind turbines, our expertise constantly pushes the boundaries of possibility the world over. We’ve not got round to the Moon yet, but watch this space...

wood. make it possible

Discover more at woodmakeitpossible.com
### Exhibitor Profile

#### FOQSCO - Concrete Canvas

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Freih Bin Owaidha Al Qahtani Sons Co. Ltd. (FOQSCO) was established in 2003 and as a contractor and approved vendor of Saudi Aramco, SABIC, Sadara, Royal Commission, Ma’aden, SCECO and other reputed government and private companies provides a wide array of services like oil and gas field services, environmental services, industrial membranes (e.g. HDPE geomembrane lining), concrete canvas, liquid rubber etc.

FOQSCO is the exclusive agent of Concrete Canvas (CC) in KSA and Bahrain. CC is a flexible concrete impregnated fabric that hardens when hydrated to form a thin, durable, waterproof and fire-resistant concrete layer. CC is invaluable for uses such as slope protection, ditch lining, bund lining, concrete remediation etc.

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#### Forum Energy Technologies, Inc.

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**The Forum® Valve Solutions Family of Products**

Forum® Energy Technologies supplies one of the most comprehensive offerings of quality valve products in the industry through its family of trusted valve brands. Forum® brands manufactures valves, actuators and related products and services for the oil & gas, petrochemical, power, mining, biofuels and other industries.


Quadrant®Valve & Actuator, LLC Threaded, seal welded, maintenance design, multi-port & flanged floating ball valves, butterfly valves, actuators, gear operators & accessories.

Cooper®Valves Cast & forged stainless, nickel & exotic alloy gate, globe, check & ball valves. Accuseal®Valves Forged metal-seated floating ball valves designed for refining, power, mining and critical severe service applications.

Forum®brand companies provide the technologies, proven valve solutions, delivery and support capabilities to ensure your project’s success. FET is committed to providing unmatched product reliability and performance to customers worldwide.
Exhibitor Profile

Grace GmbH

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Built on talent, technology, and trust, Grace high-performance specialty chemicals and materials improve the products and processes of its customers around the world.

In partnership with its customers—including many of the world’s most recognized brands—it develops, manufactures, licenses, and supports industry-leading technologies through its Catalysts Technologies and Materials Technologies business segments.

It has strong franchises in large global markets, with more than 80 percent of its sales from segments where it ranks first or second. This leadership is earned through technically differentiated, specialized products; material science expertise and technical support; flexible worldwide manufacturing; and financial strength.

Grace is committed to delivering value, safely and sustainability, to its customers, to shareholders, and to the communities where it operates.

Gulf Insider

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Gulf Insider magazine, established in 2004, is a Bahrain-based monthly publication produced by Gulf Insider Media and is available both in print and online editions. It is a powerful source of business information, current events, and high-end lifestyle reviews. With a distribution of 12,000 copies, each monthly issue reaches an estimated 60,000 readers, mainly high net worth individuals living in Bahrain and Saudi Arabia’s Eastern province. Gulf Insider maintains an influential online presence through a modern interactive website with over 6,035,707 worldwide views with more than 305,229 social media followers.
One success leads to another

Oil Review Middle East, the region’s leading oil and gas publication, has been putting sellers in touch with buyers for almost two decades. The magazine makes sure that it strikes a balance between respected editorial and your advertising message, to maximise the return on investment for your business.

Oilreview.me
Website-Monthly Statistics
140,584 Unique Visits

E-newsletters
Circulation: 27,000+
The Oil Review Middle East fortnightly e-newsletters can deliver your marketing message directly to decision makers.
**Haldor Topsoe**

**International A/S**

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Haldor Topsoe is a world leader in catalysis and surface science. It is committed to helping its customers achieve optimal performance.

It enables its customers to get the most out of their processes and products, using the least possible energy and resources, in the most responsible way.

This focus on its customers’ performance, backed by its unfailing reliability, makes sure it adds the most value to its customers and the world.

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**Heraeus Deutschland GMBH & Co. KG**

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Heraeus Precious Metals is a leading provider of precious metals services and products. It combines all activities related to its comprehensive expertise in the precious metals loops – from trading to precious metals products to recycling.

It is one of the world’s largest refiners of platinum group metals (PGMs) and a leading name in industrial precious kinds of material and provides its customers with professional support in cross-border logistics, insurance and professional waste management.

Trust and reliability, strict adherence to leading compliance standards, transparency and its financial stability have formed the foundation of its business for more than 160 years.
Honeywell UOP

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For more than 100 years, Honeywell UOP has been a leader in developing and commercializing technology for the oil refining, petrochemical, gas processing and hydrogen industries. Honeywell UOP’s principal products offered to these industries are licensed technologies and processes, catalysts, adsorbents, packaged plants and key mechanical equipment. As a respected pioneer, Honeywell UOP has nearly 3,000 active patents worldwide, and has generated thousands more historically, leading to important advances in process technology, profitability consultation, and equipment design. Honeywell UOP is committed to providing the most reliable and effective solutions on the market today, keeping its customers competitive and their operations modern, efficient and profitable.

IFP Training

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For more than 40 years, IFP Training - an IFP Energies Nouvelles subsidiary - has been a leading provider of training, competency and professional development for the oil, gas, chemical and powertrain industries.

IFP Training offers a large range of services: in-house and public training courses, Masters degree and graduate diploma programs in partnership with IFP School, certification programs, competency assessment, global accreditation approach (training center, training program/pedagogy, site trainers/course lecturers).

IFP Training’s solutions (ISO 9001 certified), which combine technical expertise and educational innovation, are recognized by the satisfaction and trust of customers all around the world.
Over the years, Kuwait Petroleum Corporation has been a leading giant in the petroleum and hydrocarbon industry. Through a clear vision and sharp focus, KPC has become one of the world’s most respected, trusted and reliable suppliers of energy to the world.

Our commitment continues.

Discover more today at: www.kpc.com.kw
Exhibitor Profile

**Industrial Valves Manufacturer**

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A specialized valves manufacturer for oil and gas industry in the Kingdom of Saudi Arabia that has been in operation since year 2003, Industrial Valves Manufacturer is the first manufacturing operation in the Saudi market and the first to be approved in steel valves with Saudi oil and gas operators, such as Saudi Aramco and SABIC, serving the demand of the energy and petrochemical business.

IVM products range starts from 1/2” up to 2” for Gate, Globe and Check valves as per API 602 and Ball valves floating and Trunnion from 1/2” up to 24” as per API 6D.

**INGRESS PARTNERS**

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Ingress Partners provides and believes in the execution of Value Added Work. Ingress Partners has a diverse portfolio of companies in its group of companies which provide training, maintenance services, rope access, furniture and chemicals to name a few.
Inmasteel Fabricators Co. Ltd

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INMA Steel, a subsidiary of Alturkl Holding Co., is a market leader in custom-built process equipment fabrication and specialized industrial preventive & corrective maintenance services such as equipment installation, mechanical repairs, plant turnaround & shutdown services. INMA Steel is an ISO-9001:2015 & ASME / National Board-accredited company with U, U2, R, S and NB stamps. The product range covers custom-built process equipment fabrication including vessels, columns, reactors, skids, heat exchangers, tanks, metallic piping, pipe repair components, sleeves & spectacle plates etc. in different metallurgies and thicknesses.

Continued client satisfaction and confidence is how INMA Steel defines its success.

Please visit our website: www.inmasteel.com.sa or write to us at info@inmasteel.com.sa

Jacobs

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Jacobs leads the global professional services sector, delivering solutions for a more connected, sustainable world. With $15 billion in fiscal 2017 revenue when combined with full-year CH2M revenues and a talent force of more than 77,000, Jacobs provides a full spectrum of services including scientific, technical, professional and construction and program management for the business, industrial, commercial, government and infrastructure sectors. For more information, visit www.jacobs.com, and connect with Jacobs on LinkedIn, Twitter, Facebook and Instagram.
Honeywell UOP develops and delivers real-world technologies and processes that help you get more from your operation. Backed by an expert team and more than a century of innovation, UOP products and solutions integrate with your facilities to increase efficiency, improve reliability, and help you meet environmental regulations.

Learn more at www.uop.com.

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King Abdullah University of Science and Technology (KAUST)

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Established in 2009, King Abdullah University of Science and Technology (KAUST) is a graduate research university devoted to finding solutions to some of the world’s most pressing scientific and technological challenges in the areas of food, water, energy, and the environment. With 19 research areas related to these themes and state-of-the-art labs, KAUST has created a collaborative and interdisciplinary problem-solving environment, which has resulted in over 11,000 published papers to date. With over 100 different nationalities living, working and studying on campus, KAUST has brought together the best minds and ideas from around the world with the goal of advancing science and technology through distinctive and collaborative research. It is a catalyst for innovation, economic development and social prosperity in Saudi Arabia and the world.

KBR Technology

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KBR is a global provider of differentiated professional services and technologies and employs over 34,000 people worldwide (including our joint ventures), with customers in more than 75 countries, and operations in 40 countries, across three synergistic global businesses: Technology, Hydrocarbons Services and Government Services.

KBR Technology is focused on the monetization of hydrocarbons in refining, olefins, chemicals, ammonia and fertilizer, evaporation and crystallization, acid treatment, automation technologies, etc. KBR has licensed, designed or constructed more than 60 greenfield refineries and over 1,000 refining units of every type and size the world over. KBR has been a leader in olefin plant design, construction and technology development for more than 50 years.
KFUPM - King Fahd University of Petroleum and Minerals

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King Fahd University of Petroleum & Minerals (KFUPM) is a leading educational organization for science and technology. It was established on 23 September 1963. All programs of the engineering colleges were evaluated for "Substantial-Equivalency" recognition by the Accreditation Board for Engineering and Technology (ABET). With an acceptance rate of only 10%, it is the most selective university in Saudi Arabia.

Kuwait National Petroleum Company

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Kuwait National Petroleum Company (KNPC) is one of the leading energy companies in the state of Kuwait focusing on downstream oil and gas Operations.

KNPC is a state-owned refining and gas liquefaction company and a subsidiary of Kuwait Petroleum Corporation (KPC) operating within the state of Kuwait. It is the sole supplier of all petroleum products, liquefied gas and bitumen to the local market in retail and wholesale amounts.

KNPC owns and operates two refineries – Mina Al Ahmadi (MAA) and Mina Abdullah (MAB), a gas liquefaction plant, in addition to petrol stations serving different parts of the country.
Our Vision
To be the Middle East and Asia’s leading performer in refining and petrochemicals with a passion for the environment

The Saudi Aramco Total Refining and Petrochemical Company (SATORP) located in Jubail Industrial City 2, Kingdom of Saudi Arabia. SATORP is a world-class refinery with 440,000 bpd capacity of Arabia Heavy Crude Oil. SATORP is a further step ahead on economic diversification and maximization of hydrocarbons value. It provides ultraclean fuels and petrochemical products that create value such as Diesel, Jet Fuel, Benzene, Propylene, Naphtha, LPG, Paraxylene, and Petroleum Coke.
Kuwait University College of Engineering

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The College of Engineering and Petroleum offers high quality engineering education to meet the needs of the community and to achieve the institutional vision of creating a distinguished faculty to be the leading engineering institution in the Middle East to distinguish its education, research and programs and the efficiency of engineering to meet the current and future needs of the society. The college consists of six scientific departments, offering undergraduate degrees in electrical engineering, civil engineering, mechanical engineering, chemical engineering, petroleum engineering, industrial engineering and administrative systems. The College offers graduate programs in Electrical Engineering, Civil Engineering, Mechanical Engineering, Chemical Engineering and Petroleum Engineering. It also has an advanced scholarship program that facilitates the transfer of Kuwaitis to complete their studies and obtain Doctorate degree from abroad.

Saudi Aramco Base Oil Company - Luberef

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Saudi Aramco Base Oil Company - Luberef is a limited liability company established in 1976 and owned by Saudi Aramco (70%) and Jadwa Industrial Investment Group (30%). It is the regional leader in the production of base oils used in lubricants and the sole producer and supplier of base oils in Saudi Arabia. It operates two refineries, in Jeddah (1978) and Yanbu (1998). Luberef is committed to providing its customers with high quality base oils that meet the latest specifications, and has therefore embarked on a major expansion project to produce Group II base oils in Yanbu.
Exhibitor Profile

National University - College of Engineering

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CONJECTURES ON ANTI-GRAVITY POINT @ SALALAH, OMAN Many people visit Salalah Anti-Gravity Point to see their cars going up the road even in the neutral gear (without any acceleration) and it is a unique one for the visitors since a very long period. This paper demonstrates a scientific analysis on the myths and realities for this phenomenon being observed at Tawi Atair / Mirbat, Salalah, Oman. A systematic analysis with optical illusion as applied to the observed anti-gravity phenomenon. Such an optical illusion is generally termed as anti-gravity hill or magic road.

Nickelhütte Aue GmbH

Website: Nickelhütte Aue GmbH
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Nickelhütte Aue GmbH was founded in 1635 and can now look back on more than 375 years of uninterrupted work.

The company, located in Germany, is specialized and known worldwide for recycling and reclamation of base metals from spent catalysts used in the fertilizer industry. We are committed to recycling to the safest and highest environmental standards, ISO 9001, ISO 14001 and OHSAS 18001 certified, and have been awarded in Germany the highly accredited “Entsorgungsfachbetrieb” to deal with hazardous waste.

A state-of-the-art plant coupled with the complete organisation of the transport, logistics and audit-trail service, discharges spent catalyst generators from their Duty of Care responsibilities when the recycling processes are completed.
Saudi Aramco Mobil Refinery Company Ltd. (SAMREF) is an equally owned joint venture between Saudi Arabian Oil Company (Saudi Aramco) and Mobil Yanbu Refining Company Inc. (a wholly owned subsidiary of Exxon Mobil Corporation).

SAMREF is a complex refinery which was formed for the development, construction, ownership and operation of crude oil refining facilities in Yanbu, Saudi Arabia.
Exhibitor Profile

National Industrial Training Institute

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The National Industrial Training Institute (NITI) is a state-of-the-art institute that inspires passion for training excellence, world-class training programs, and human resources development.

NITI is an independent, not-for-profit training institute. It is the result of a strategic partnership between Saudi Aramco (SA) and the Technical & Vocational Training Corporation (TVTC) in accordance with a Memorandum of Understanding (MoU).

NITI offers industrial training mainly to high school graduates to qualify them to work in the oil/gas, petrochemical, energy and construction industries, in addition to their various related services companies.

NITI will sustain best-in-class quality standards and obtain international accreditation.

Oil & Gas Directory Middle East

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The Oil & Gas Directory Middle East is the only authentic reference guide pertaining to the Oil, Gas, Petrochemical, Power and Energy sectors of this region. The Directory has made rapid strides and has maintained a commendable record of being ahead of time year after year. The Directory has not rested on its laurels, as more and more International companies have participated in this indispensable publication.

Oil & Gas Directory Middle East not only offers a glimpse into the wide spectrum of Oil & Gas fields but also provides a canvass for the growing entrepreneurs. In our constant effort to grow along with time and to the more digitally inclined customers, we are also available in the form of CD’s as well as on the web which can be updated round the clock.

We strongly believe that our clients have played a vital role in the growth of our directory. With 26 year-long successful publishing record, credibility and many unique features, we boldly say that our directory is the ONLY ONE OF ITS KIND in the Middle East.
Exhibitor Profile

**PAS Global**

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Founded in 1993, PAS is a leading provider of software solutions for ICS cybersecurity, process safety, and asset reliability to the energy, process, and power industries worldwide. PAS solutions include industrial control system cybersecurity, automation asset management, IPL assurance, alarm management, high performance HMI™, boundary management, and control loop performance optimization.

PAS solutions are installed in over 1,380 facilities worldwide in more than 70 countries. PAS was recently named the #1 Global Provider of Safety Lifecycle Management by ARC Advisory Group including #1 rankings within Chemical, Power Generation, Refining, and Oil & Gas. For more information, visit www.pas.com. Connect with PAS on Twitter @PASGlobal or LinkedIn.
Maximize Margins and Mitigate Market Challenges with Innovative KBR Technologies

**Bottom of the Barrel Solutions**
- **ROSE®**
  - Most efficient and cost-effective solvent deasphalting technology to reduce fuel oil exposure with >90% market share
- **VCC™**
  - Robust, commercially proven technology for fuel oil elimination

**Produce Cleaner Fuels**
- **K-SAAT™ and MAX-ISOM™**
  - Break-through technologies to produce clean burning alkylates and isomerates, respectively
- **NExOCTANE™**
  - Improves operational flexibility and achieves high process selectivity

**Maximize Margins**
- **MAXOFIN™ and K-COT™**
  - KBR's FCC based technologies to maximize olefins production, especially propylene

To know more, visit [www.kbr.com/technologies/refining](http://www.kbr.com/technologies/refining)
# Exhibitor Profile

## Petro Rabigh

**Website**

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Petro Rabigh Refining & Petrochemical Co. - Petro Rabigh - was founded as a joint venture between Saudi Aramco and Sumitomo Chemical in 2005. The plant is valued at US $10 billion and originally produced 18.4 million tons per annum (mtpa) of petroleum-based products and 2.4 mtpa of ethylene and propylene-based derivatives.

Our products are used in such end products as plastics, detergents, lubricants, resins, coolants, anti-freeze, paint, carpets, rope, clothing, shampoo, auto interiors, epoxy glue, insulation, film, fibers, household appliances, packaging, candles, pipes and many other applications.

## Chemicals International Ltd - Petrochina

**Website**

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Chemicals Intl. Ltd. is the UK-based global technical sales support for Petrochina’s range of FCC / RFCC catalyst and additives.

Petrochina’s FCC/RFCC catalysts are used by many major refiners, with a background of in-depth in-house testing and catalyst appraisal in both in-situ and external situations. Petrochina’s dedicated laboratory and pilot plant testing for FCC/RFCC catalysts are unsurpassed in their technology, enabling prompt support to all end-users.
Proton Engineering is a small-scale but specialized engineering company established in 2015. The company provides detailed engineering and design services in oil & gas, refinery, petrochemicals, pharmaceuticals and power sector. The company provides the following services: Piping design and engineering, static and dynamic stress analysis, finite element analysis, water hammer (surge) analysis, pressure vessel design, on-shore and off shore piping, pipeline design and engineering. Proton Engineering is also known for its corporate training in piping and pipeline stress analysis. Proton Engineering has highly experienced engineers and Ph.D.s as consultants. The company provides high quality engineering services at the lowest cost.

Refining & Petrochemicals Middle East is the downstream monthly title for refinery professionals. The publication is designed to enhance its reader’s industry knowledge and provide them with the information they require to run more effective businesses, boost bottom lines and improve the customer experience. For advertisers, the magazine offers the perfect opportunity to directly address specific sectors at a senior management level, from refinery construction companies to operators and distributors. Content includes Regional News, International News, Key Industry Profiles/Interviews, Comment, Features and Project Reports/Data. All of the latest news from the Middle East’s petrochemicals market is also available through www.refiningandpetrochemicalsme.com. Refining & Petrochemicals Middle East also holds an annual awards ceremony for the upstream and downstream markets with the region’s senior energy executives among the exclusive audience each year.
advancing possibilities

At Saudi Aramco, we do so much more than provide energy to the world. We grow new businesses, fuel the economy, and drive innovation. By connecting energy, people, and ideas, we expand the possibilities created by our business to spur diversification and secure sustainable economic growth. Everything we do reflects our core belief that energy is opportunity.

We are proud to be a Host Sponsor of the 2018 GDA International Downstream Conference & Exhibition.
Exhibitor Profile

**Rider International**

- **Website**: www.ridercorp.com
- **Contact Name**: Chase van Noordwijk
- **Email**: info@ridercorp.com

Rider International is a global software and consultancy company. Our Digital Workforce Performance Platform connects the ‘Human Factor’ to the business. Rider ensure people are supported in real time with critical information to execute their job in an effective and safe manner. We empower companies to optimize performance, improve business efficiency and demonstrate compliance at any given moment. Never miss a critical step!

**Saudi Aramco Mobil Refinery Co. Ltd. (SAMREF)**

- **Website**: www.samref.com.sa
- **Contact Name**: hamri@samref.com.sa

Saudi Aramco Mobil Refinery Company Ltd. (SAMREF) is an equally-owned joint venture between Saudi Arabian Oil Company (Saudi Aramco) and Mobil Yanbu Refining Company Inc. (a wholly-owned subsidiary of Exxon Mobil Corporation).

SAMREF is a complex refinery which was formed for the development, construction, ownership and operation of crude oil refining facilities in Yanbu, Saudi Arabia.
Exhibitor Profile

Samson Controls FZE

Website  www.samson.de
Contact Name  Shoaib Ather
Email  SAther@samson.ae

Samson as a main valve vendor provides the whole range of valve engineering products and services to customers in the entire region from one single source. The range of the products are:

- Globe control for low, high pressure and sever service.
- Rotary plug control valves for on/off and control.
- Triple offset butterfly valve for on/off and control.
- PTFE & PFA lined control, ball and butterfly valves.
- Gate, globe and check valves - manual and actuated.
- Ball valves - manual and actuated.
- ESD ball valves.
- Actuator - linear & rotary (pneumatic, electric, electrohydraulic).
- Samson Digitalization - SAM Digital (Asset Management)
- Samson Modular Systems

Saudi Aramco
Shell Refinery Company (SASREF)

Website  www.sasref.com.sa
Contact Name  Zeyad Al-Muhawes
Email  P.relations@sasref.com.sa

Saudi Aramco Shell Refinery Company is a Saudi company jointly owned by Saudi Aramco and Shell International. Its headquarters is located in Jubail Industrial City. It refines crude oil and converts it into petroleum products, which are mostly exported to international markets. The production capacity of the refinery is 305,000 barrels per day. The main products are liquefied petroleum gas (LPG), naphtha, kerosene, diesel, fuel oil and sulfur.
# Exhibitor Profile

## Saudi Aramco Total Refining and Petrochemical Company (SATORP)

Website: www.satorp.com

The Saudi Aramco Total Refining and Petrochemical Company (SATORP), located in Jubail Industrial City 2, Kingdom of Saudi Arabia. SATORP is one of the world’s largest and most sophisticated refineries with 440,000 bpd capacity of Arabia Heavy Crude Oil. SATORP is a further step ahead on economic diversification and maximization of hydrocarbons value. It provides ultraclean fuels and chemical products that create value and help meet Domestic and International demands on clean fuels and chemical products such as Diesel, Jet Fuel, Benzene, Propylene, Naphtha, LPG, Paraxylene, and Petroleum Coke.

## Saudi Arabian Oil Company (Saudi Aramco)

Website: www.saudiaramco.com

Saudi Aramco is a fully-integrated, global petroleum enterprise, and a world leader in exploration and production, refining, distribution, marketing and petrochemicals manufacturing. The company manages proven reserves of 260.8 billion barrels of oil and manages the fourth-largest gas reserves in the world, 298.7 trillion cubic feet. In addition to its headquarters in Dhahran, Saudi Arabia, Saudi Aramco has affiliates, joint ventures and subsidiary offices in China, Japan, India, the Netherlands, the Republic of Korea, Singapore, the United Arab Emirates, the United Kingdom and the United States. For more information, go to www.saudiaramco.com.
Exhibitor Profile

Saudi Council of Engineers

Website  www.saudieng.sa
Contact Name  Mesfer Aljafar
Email  info@saudieng.sa

The Saudi Council of Engineers aims to promote the engineering profession and do whatever may be necessary to develop and upgrade its standards and practitioners. Among its duties are: setting criteria and standards of practicing and developing this profession, including licensing terms and conditions; prescribing necessary rules, regulations, and examinations for obtaining professional degrees; conducting courses, conferences, symposia, and exhibitions relating to the profession; and submission of technical advice in its area of specialization in accordance with regulations approved by the Council’s Board of Directors.

Schlumberger - OneSurface

Website  www.slb.com
Contact Name  Mazen Barnawi
Email  MBarnawi@slb.com

Schlumberger is the world’s leading provider of technology for reservoir characterization, drilling, production and processing to the oil and gas industry. Working in more than 85 countries and employing approximately 100,000 people who represent over 140 nationalities, Schlumberger supplies the industry’s most comprehensive range of products and services, from exploration through production and integrated pore-to-pipeline solutions for hydrocarbon recovery that optimize reservoir performance.
Shell Global Solutions provides technical consultancy and licensed technologies for the Shell Group and external customers within the energy industry.

Shell Global Solutions is affiliated with Shell’s catalyst companies, which innovate and sell catalysts through a network that includes Criterion Catalysts & Technologies, Zeolyst International, CRI Catalyst Company and CRI Leuna.

For further information, please visit us at www.shell.com/globalsolutions or contact us through www.shell.com/contact/globalsolutions.

Sinaco Industries Pte Ltd, based in Singapore, provides oil & gas related equipment, materials, chemicals and value added services to renowned worldwide customers. Established since 1993, SINACO is one of the leading service providers in the region, supplying a vast range of quality products & services that have covered a wide spectrum in the oil & gas industry. We work along with some of the world’s top manufacturers in their respective fields. Our customers demand the best and we constantly strive to meet the challenge. Over the years, our client base has grown rapidly as we gain trust and confidence to become one of the industry leaders.
**Exhibitor Profile**

**SIRIM QAS INTERNATIONAL Sdn Bhd**

**Website**  www.sirim-qas.com.my  
**Contact Name**  Harman Alang Kassim  
**Email**  harman@sirim.my  

SIRIM QAS International is an accredited certification, inspection and testing services provider under numerous bodies, including the National Accreditation Body, the Department of Standards Malaysia (STANDARDS MALAYSIA) and the United Kingdom Accreditation Service (UKAS) among others.

With SIRIM QAS International, customers enjoy all the benefits of a recognized world class certification, inspection and testing body, including:

- A one-stop solutions provider for all their testing, inspection and certification needs
- Greater market acceptance of products in Malaysia and abroad
- Market access to over 37 countries around the world via the International Certification Network (IQNet)
- Continuously updated certification schemes which put consumers and the environment first

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**S-OIL**

**Website**  www.S-OIL.com  
**Contact Name**  Seungbae Kim  
**Email**  sbkim11@s-oil.com  

S-OIL was established in 1976 and has cultivated management characteristics with a mobility to match its international expansion, and a management strategy for its profit-base to grow as a competitive oil-refining company.

S-OIL has facilities that produce lube base oil, petrochemical products, and crude oil refining facilities of 669,000 barrels a day in the Onsan Complex. Based on the Xylene Center, which is the world’s largest PX production facility, and the Bunker-C Cracking Center of worldwide standard, the company is establishing itself one that leads in environmental protection and consumer protection by producing and supplying high-quality petroleum products.
The Gulf Hotel Bahrain Convention & Spa

Website: www.gulfhotelbahrain.com
Contact Name: Ryan Rene P. Advincula
Email: info@gulfhotelbahrain.com

The legendary 5-star hotel of Bahrain, established in the heart of the island since 1969, offers quality Bahraini hospitality and unrivaled luxury facilities. Conveniently located in the vibrant and central Adliya district, the hotel is only 15 minutes away from Bahrain International airport and many main attractions.

The newly renovated Gulf Convention Centre features a state-of-the-art facility and houses 29 venues and over 4,780 square meters of space to host any type of events. From intimate business meetings to theatre-style conferences for up to 2,200 delegates.

Featuring 361 luxurious rooms and suites and 16 award-winning fine-dining restaurants, lounges and bars to experience gastronomy from all around the world.

The Gulf Spa features a lagoon-style swimming-pool in tropical gardens, kids’ pool and play area, squash and tennis courts, along with three floors of ultimate spa facilities guaranteed to provide a memorable and unique experience not found anywhere else.

The Oil & Gas Year (TOGY)

Website: www.theoilandgasyear.com
Contact Name: Fulden Akkuslu
Email: fulden@theoilandgasyear.com

The Oil & Gas Year (TOGY) delivers business intelligence, strategic communication and corporate networking solutions to the global energy industry.

TOGY is the operator of the global business intelligence portal TOGYiN, publisher of the acclaimed series of books The Oil & Gas Year, provider of the weekly news resource The Oil & Gas Week and organiser of high-level industry networking events.

TOGY is the information and communication partner of choice for the largest industry in the world.

Business intelligence – Strategic Communication – Networking Dubai – Dublin – Istanbul INFORMATION IS POWER
Exhibitor Profile

Wood

Website: www.woodplc.com
Contact Name: 
Email: marketing@woodplc.com

Wood is a global leader in the delivery of project, engineering and technical services to energy and industrial markets.

It operates in more than 60 countries, employing around 60,000 people, with revenues of over $10 billion. It provides performance-driven solutions throughout the asset lifecycle, from concept to decommissioning across a broad range of industrial markets, including upstream, midstream and downstream oil & gas, chemicals, environment and infrastructure, power & process, clean energy, mining, nuclear, and general industrial sectors.

World Petroleum Council

Website: www.world-petroleum.org
Contact Name: Ulrike von Lonski
Email: WPCSecretariat@world-petroleum.org

The World Petroleum Council (WPC) is a non-advocacy, non-political organisation with charitable status in the U.K. and has accreditation as a Non-Governmental Organization (NGO) from the United Nations (UN). The WPC is dedicated to the promotion of sustainable management and use of the world’s petroleum resources for the benefit of all. WPC conducts the triennial World Petroleum Congress, covering all aspects of the industry including management of the industry and its social, economic and environmental impact. Headquartered in London since 1933, the World Petroleum Council includes 65 member countries from around the world representing over 96% of global oil and gas production and consumption.

Forthcoming events:
- WPC Global Downstream Conference – Bahrain – 14-16 October 2019
The World Refining Association has achieved worldwide recognition for the organisation of high quality, strategic and technical conferences within the downstream oil and gas sector. Our industry led events are renowned as market leaders in their fields.

Due to strong and long standing relationships with governments and all of the major oil and gas producers worldwide, our events consistently tap into the key issues affecting the global industry. We bring together the principle influencers to share their thoughts, ideas and vision for the oil and gas industry of the future.

Yanbu Aramco Sinopec Refining Company (YASREF) Ltd., a joint venture between Saudi Aramco and China Petrochemical Corporation (Sinopec), is a world-class, full-conversion refinery that covers about 5.2 million m2 in Yanbu Industrial City, and is the key anchor project in Yanbu. YASREF processes more than 400,000 barrels per day (bpd) of Arabian Heavy crude oil to produce premium transportation fuels, as well as high-value refined products for both international and domestic markets.

YASREF possesses the location advantage to effectively and efficiently supply both international and domestic markets. Products include 287,000 bpd of ultra-low sulfur diesel, 105,000 bpd of gasoline, 16,000 bpd of butane, 5,000 bpd of propane, 400 ton per day of benzene, 1,200 ton per day of pelletized sulfur and 6,200 ton per day of petroleum coke. The refinery uses state-of-the-art technologies to assure the quality and quantity of the production of premium clean transportation fuels that could include future production of paraxylene and products to support downstream industries.
Yokogawa Middle East and Africa

Website: www.yokogawa.com/bh
Contact Name: Hind Bahlool
Email: Hind.Bahlool@bh.yokogawa.com

Yokogawa Middle East & Africa B.S.C. (c) (YMA), is wholly-owned subsidiary of Yokogawa Electric Corporation, Japan. Yokogawa’s comprehensive solutions range from sensors (such as pressure transmitters, flow meters and analyzers) and network solution products, to control and safety systems. This includes the software for advanced control that optimizes productivity; and services that minimize plant lifecycle costs.

Yokogawa Middle East & Africa (YMA) has its regional headquarters in Bahrain. It offers process automation solutions locally with engineering and commissioning projects. Further it contributes to customers’ optimum plant operation and maintenance by providing committed after-sales support through training and service on a 24/7 basis.
Useful Information

Key Dates
Conference and Exhibition: 23 – 25 October 2018

Official Venue
Conference and Exhibition: Bahrain International Exhibition & Convention Centre, Manama, Kingdom of Bahrain

<table>
<thead>
<tr>
<th>DAY</th>
<th>Registration Timings</th>
<th>Conference Timings</th>
<th>Exhibition Timings</th>
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<tbody>
<tr>
<td>Monday, 22nd October</td>
<td>13:00 – 19:00</td>
<td>10:00 – 16:45</td>
<td>12:00 – 17:00</td>
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<tr>
<td>Tuesday, 23rd October</td>
<td>07:30 - 17:00</td>
<td>08:30 – 16:45</td>
<td>09:00 – 17:00</td>
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<tr>
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<td>07:30 – 17:00</td>
<td>08:30 – 16:45</td>
<td>09:00 – 16:00</td>
</tr>
<tr>
<td>Thursday, 25th October</td>
<td>07:30 - 14:00</td>
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</tr>
</tbody>
</table>

Opening Ceremony & Ministerial Session
The Official Conference Opening will start at 10:00 in Palm Hall followed by the Official Exhibition Inauguration and VIP Tour in Hall 1 of the Bahrain International Exhibition & Convention Centre. For the confirmed list of speakers please check the Official Program. Access to the ceremony is strictly limited to conference participants.

Conference
Access to the Conference sessions is strictly limited to registered conference participants as well as accredited students, press and media. Delegate badges should be worn at all times to avoid refusal of entry in any of the halls, conference sessions and lunch areas.

Exhibition
All visitors should register before entering the Exhibition Hall. Entry badges should be worn at all times.
Animals of any kind are not allowed in the event.

Destination Management Services
The official Travel Agent for GDA Conference 2018, Mathias Tourism, has been appointed to facilitate the following:
• Accommodation & Visa Services - Mathias Tourism can assist the participants with hotel booking and Visa support
• Complimentary Shuttle Services - Available throughout the day from 23 – 25 October 2018, a number of complimentary buses will be available to all GDA Conference participants between the official hotels and the Bahrain International Exhibition & Convention Centre
• Tours and Other services - Mathias Tourism can also provide tours, meet and greet services, handle special requests for side and parallel events

Please contact: Imran Ahmed Abraham
Mobile: +973 38 866 512 l Tel: +973 17 786 484
Email: mice@mathiastours.com l gcc@mathiastourism.com

OTHER ON-SITE SERVICES
Catering
Conference Participants will be able to enjoy complimentary coffee breaks and luncheons during the Conference time in dedicated areas clearly indicated for the occasion.

Filming and Photography
Only the official GDA Conference 2018 photographer and videographer, will be permitted to capture or record images of the Conference.

For more details, please contact:
Pamela Nazareth
Mobile: +971 50 315 9522
Email: pamela@mee-events.com

Social Media
Follow us #GDAConference2018

Mobile App
The program can also be viewed on the Official GDA Conference Mobile App, which will be updated with any changes to the program schedule or presentations during the conference. The mobile app is available on App Store and Google Play Store, search and download “GDAConference”.

Poken - Enhance Your Experience
All conference & exhibition related materials can be downloaded by tapping your Poken to all designated Poken Touchpoints.
• Conference Program, Abstract Book and Exhibition Catalogue can be found outside the conference room
• Attendee List can be found at various locations throughout the venue

First Aid
First Aid will be available at the Bahrain International Exhibition and Convention Centre from 23 – 25 October 2018, at the Medical Center Room, Hall 1.

Lost and Found
All lost and found items will be available at the Organizer’s Office in Hall 1.

Prayer Room
Prayer rooms are clearly marked and available in Hall 1.

Toilets
Such Amenities are available and clearly marked at the Bahrain International Exhibition and Convention Centre throughout the Venue and will be indicated with clear signage.

On-site Organizer’s Contact Numbers
Raunaq Jamal, Regional Director: +973 37650913
Alexis Neron-Bancel, Managing Director: +973 37636203

For more information, please contact
Raunaq Jamal, Regional Director: raunaq@mee-events.com

Key Dates
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Thursday, 25th October 07:30 - 14:00
“Energy for Prosperity”

The flagship event of the World Energy Council, the World Energy Congress is the largest and most influential energy event covering all aspects of the energy agenda. In 2019, Heads of State, Ministers, corporate leadership, innovators and investors will come together in Abu Dhabi for a unique forum, designed to develop collaboration and action.

KEY THEMES

- Global Scenarios and Regional Perspectives
- Transformative Innovation
- Markets, Business Models and Consumer Dynamics
- Trilemma and Sustainable Development
- Efficiency and Dynamic Resilience
- Governance Frontiers
- Sector Coupling: Mobility, Storage and Energy-Water-Food nexus
- Management for the Future
- Finance and Investment

Register now! Log on to www.wec24.org
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  - Gulf Downstream Association

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- POLYMERUPDATE
- RefinerLink
- TOGY
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Exhibition Catalogue - 22nd October 2018
The Gulf Downstream Association (GDA) is established by its founding companies from Saudi Aramco, Kuwait Petroleum International (KPI), Bahrain Petroleum Company (BAPCO), Kuwait National Petroleum Company (KNPC) and Abu Dhabi National Oil Company (ADNOC). The GDA is a non-profit organisation which aims to bring leading Downstream players together to further develop the industry and draw mutual benefits from sharing knowledge and best practices.

GDA’s mission is to provide a platform for sharing knowledge, experience and best practices. This will be achieved by becoming a premier association in the region that connects the Downstream companies, service providers, governmental organisations, and academic institutions.

**OUR CORE VALUES**

Collaborate and network to promote knowledge sharing  
Provide high quality services with best values  
Promote innovation and continuous development

Foster excellence in all activities  
Support and champion sustainability as a priority  
Strive to be a respected institution driving the industry

**OUR FOUNDING COMPANIES**

[Logos of the founding companies: Saudi Aramco, Bapco, Q8, KNPC, ADNOC]