Host Organisation







SPE Annual Technical Conference and Exhibition (ATCE)

The New Oil and Gas Journey: Agility, Innovation, and Value Creation

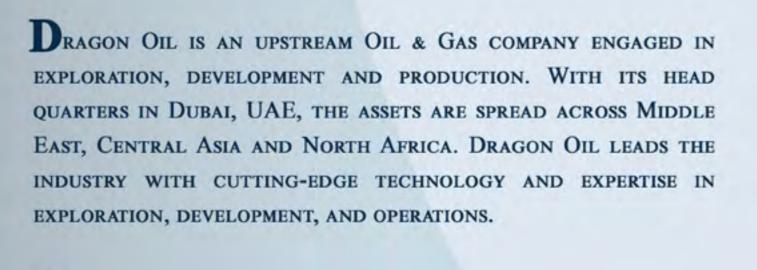
21-23 September 2021

Dubai World Trade Centre United Arab Emirates

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Exhibitor Guide





OVER THE PAST DECADE, DRAGON OIL HAS EVOLVED FROM A SINGLE ASSET OIL AND GAS COMPANY IN TURKMENISTAN TO A GLOBAL OPERATOR HAVING PRODUCTION AND EXPLORATION ASSETS IN IRAQ, ALGERIA, EGYPT AND AFGHANISTAN. DRAGON OIL IS DEPLOYING TALENT AND TECHNOLOGY TO DIVERSIFY ITS OFFERINGS TO ACHIEVE A SUSTAINABLE DEVELOPMENT AND CREATE VALUE FOR ITS SHAREHOLDERS.



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We take energy forward. We're committed to making energy safer, cleaner, and more efficient for people and the planet. By combining industry-leading technologies and services with operations in over 120 countries, we're collaborating with customers to transform the future of energy—everywhere. Baker Hughes \geqslant bakerhughes.com

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Dragon Oil is an upstream international oil and gas company, owned by the government of Dubai through Emirates National Oil Company Limited (ENOC), with an established history and strong track record across the MENA and Caspian regions. Headquartered in Dubai, UAE, Dragon Oil leads the industry with cutting-edge technology and expertise in the exploration, development, and operation of oil and gas fields.

Over the past decade, Dragon Oil has evolved from a single asset oil and gas company in Turkmenistan to a global operator, having production and exploration assets in Iraq, Algeria, Egypt, and Afghanistan, and is deploying talent and technology to diversify its portfolio to achieve sustainable development and create value for its shareholders.

The key assets in our portfolio include the Cheleken fields offshore Turkmenistan which has successfully been developed since 2000, the recently acquired GUPCO asset in Egypt, and Block 9 in Iraq, containing a significant discovery.

Dragon Oil's main producing asset is the Cheleken Block Offshore Turkmenistan comprised of two major fields (Lam and Zhdanov), as well as other prospective structures. The fields are located about 10 to 40 Km offshore from the Cheleken Peninsular in water depths between 10 to 30 metres.

Block 9 covers an area of 866 square kilometres and is in the Basra province, onshore Iraq. The block is held in partnership with Kuwait Energy Company (KOC) and Egyptian General Petroleum Corporation (EGPC). With the start of the early production scheme (EPS) in 2016 the plans to implement full-field development are underway.

In Egypt, the Gulf of Suez, Dragon Oil has 100 percent interest in nine producing concessions and two exploration blocks. Producing concessions have a large number of wells and a huge facility infrastructure that is operated by GUPCO, a 50:50 JV between Dragon Oil and EGPC. The exploration blocks are in shallow water, with the depth ranging from 10 to 40 metres.

Dragon Oil is committed to reduce global warming and minimise gas flaring in our operations.

Dragon Oil is currently producing 160,000 BOPD from the three assets and intends to achieve peak production of 300,000 BOEPD by 2026, which would entail the development of the existing assets and the acquisition of new opportunities.

Employees are Dragon Oil's primary asset. With more than 2,500 employees across 40 nationalities in the company, Dragon Oil takes pride in its exceptional workforce diversity. The company is committed to nurturing the talent of our multinational workforce and especially of local employees in host countries. We recruit and retain the best-in-class professionals and run various programmes to develop the technical and soft skills of our employees. Dragon Oil's academy programs provide recruitment opportunities for high school graduates and impart them on workplace training and skill development in order to embed the innovative work culture from the beginning.

In Dragon Oil, Emiratisation was given a priority at different levels to achieve the organisation's targets of Nationalisation. These efforts supported both the academic and career development of UAE Nationals.



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The Baker Hughes Oilfield Services (OFS) product company is committed to making energy safer, more efficient, and less carbon-intensive for people and the planet. An integral part of an energy technology company with a long history of delivering innovative technology and services, OFS is ideally positioned to help operators find, develop, and produce hydrocarbons in the most efficient, cost-effective, and sustainable ways possible.

Baker Hughes >



Today, as the energy transition commences and our focus expands to address drivers such as decarbonisation, we remain keenly aware of the important role oil and gas will continue to play for the coming decades. Navigating the dual challenges of providing more than half the world's energy mix while reducing, and eventually eliminating, carbon emissions will require our industry to operate more efficiently, with more predictable performance, than ever before.

OFS is ready.

Saudi Aramco is the world's largest integrated oil and gas company, and one of the world's most valuable companies. Our upstream operations are based in Saudi Arabia and we also operate a growing global downstream business.



We are driven by the core belief that energy is opportunity. From producing approximately one in every eight barrels of the world's oil supply to developing new energy technologies, our global team is dedicated to creating impact in all that we do.

Our vision is to be the world's preeminent integrated energy and chemicals company, operating in a safe, sustainable, and reliable manner. We strive to provide our shareholders with resilient value creation through crude oil price cycles by maintaining our preeminence in oil and gas production, creating opportunities across the hydrocarbon value chain, and profitably growing our portfolio.

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Petroleum ExpertsPetroleum Experts is a research and development company that encapsulates innovative engineering and geology research into software. The results of this research are implemented to the principles of Integrated Production Modelling (IPM), whilst still being of practical use to the discipline in question. The IPM suite encompasses the engineering and geological calculators that facilitate the formulation of solutions to challenges that engineers and geologists face. The Digital Oil Field (DOF) platform includes software that facilitates rational economic decisions made through the execution of workflows in real-time. These allow operators to understand field behaviour and replicate this in physical models which are subsequently used to optimise production and ultimate recovery.

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3X Engineering

Avenue Albert II 98000, Monaco Phone: +377.9205.7981 Email: 3x@3xeng.com www.3xeng.com

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Abaco Drilling Technologies .

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Email: silvia.cisneros@abacodrilling.com

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Abaco Drilling Technologies brings together the latest technological advances in manufacturing, quality control, R&D, customer service and unparalleled engineering know-how to provide the finest quality of power section rotors and stators to the Oil & Gas drilling and completions markets.

Our forward-thinking engineers and technicians rely on years of expertise to research, develop and field test our entire line of elastomers. Data and analytics are used to improve our technology to continue studying the effects of drilling fluids and aggressive drilling conditions on our power sections. This leads to innovation that extends the life of our power sections and allows for an unsurpassed drilling experience.

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Advanced Resources International is a consulting, research and development firm providing services related to unconventional gas (gas shales, coalbed methane and tight sands), enhanced oil recovery (EOR), and carbon capture, utilization and storage (CCUS).

Our firm's services bring together depth of experience, industry insights and analytic capabilities for the benefit of our worldwide oil and gas industry clientele.

During the past two decades, Advanced Resources has conducted extensive shale studies and R&D and project work on the geology, engineering, economics, and environmental impacts of development in plays and basins through the world.



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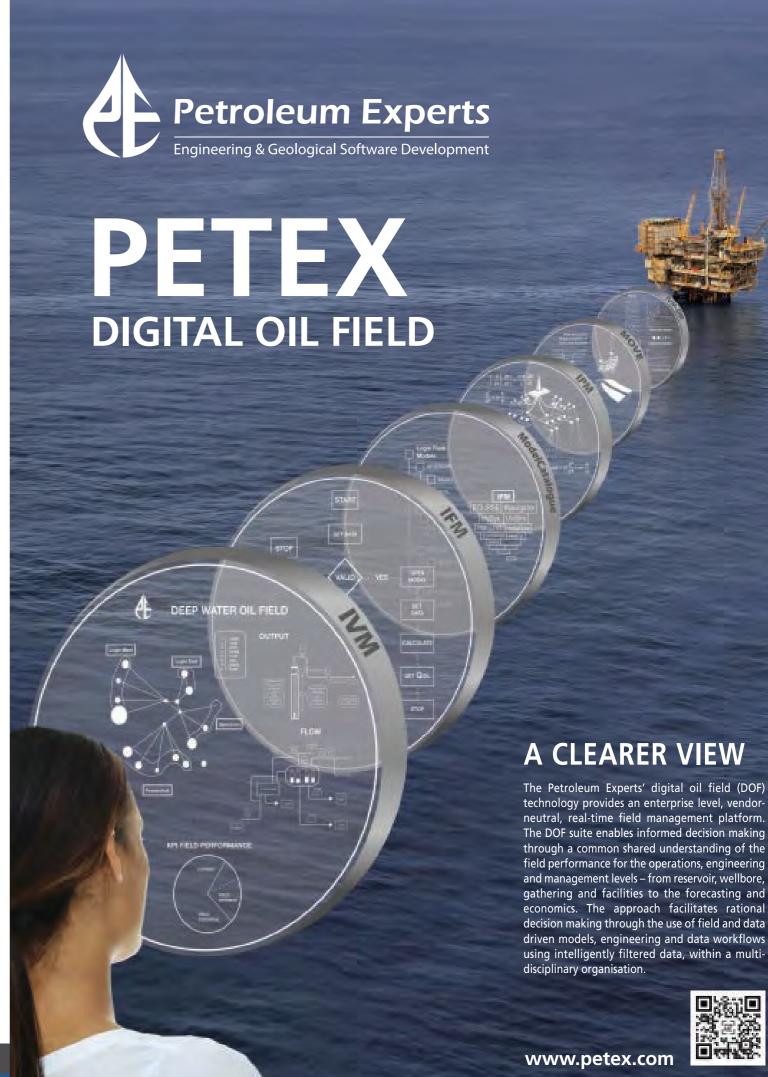
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DIAL is an in-well gas lift system that overcomes the well design and operational limitations of existing side-pocket mandrels and valves. This system enables the operator to optimize gas injection rate, and change the depth of injection to satisfy well conditions, and without any intervention required.



Sintex International55

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Sintex Minerals International and Mineração Curimbaba are the key oilfield proppant establishments under the Curimbaba Group which is headquartered in Poços de Caldas, Brazil. Mineração Curimbaba controls proven reserves of over 300 million metric tons of high grade bauxite ore, mainly in the Southern part of Brazil. Located on a 1,500-acre site near the corporate headquarters, Mineração Curimbaba's processing and manufacturing operations provide multiple grades of bauxite proppant which is marketed and distributed world-wide by Sintex Minerals for use in the hydraulic fracture stimulation treatments of oil and gas wells.



Society of Petroleum Enginee

Society of Petroleum Engineers (SPE) 50

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Texas A&M University at Qatar has offered Bachelor of Science degrees in chemical engineering, electrical engineering, mechanical engineering and petroleum engineering. Texas A&M at Qatar also offers two graduate degrees in chemical engineering since the fall of 2011: a Master of Science (M.S.) and a Master of Engineering (M.Eng.). In addition to engineering courses, Texas A&M at Qatar provides instruction in science, mathematics, liberal arts and the humanities. The curriculum offered at Texas A&M at Qatar are identical to the ones offered at the main campus in College Station, Texas. Courses are taught in English and in a coeducational setting.



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World Green Economy Organization.....

WGEO Headquarters Dubai, United Arab Emirates Phone: +971.4.388.7878

Email: rachel.panaino@globalcompact.ae

The World Green Economy Organization (WGEO), headquartered in Dubai, UAE, is a comprehensive response to calls by the international community for a holistic approach to spur progress on how and why a green economy is the world's best route towards a safe and prosperous future.

WGEO seeks to promote the widespread acceptance and increased importance of green economy in the context of Sustainable Development and poverty eradication.

WGEO intends to support emerging global actions towards the green, low-carbon, climate resilient development model. The organization is framed to operationalize green economy concepts on the ground through results and impact-oriented action.



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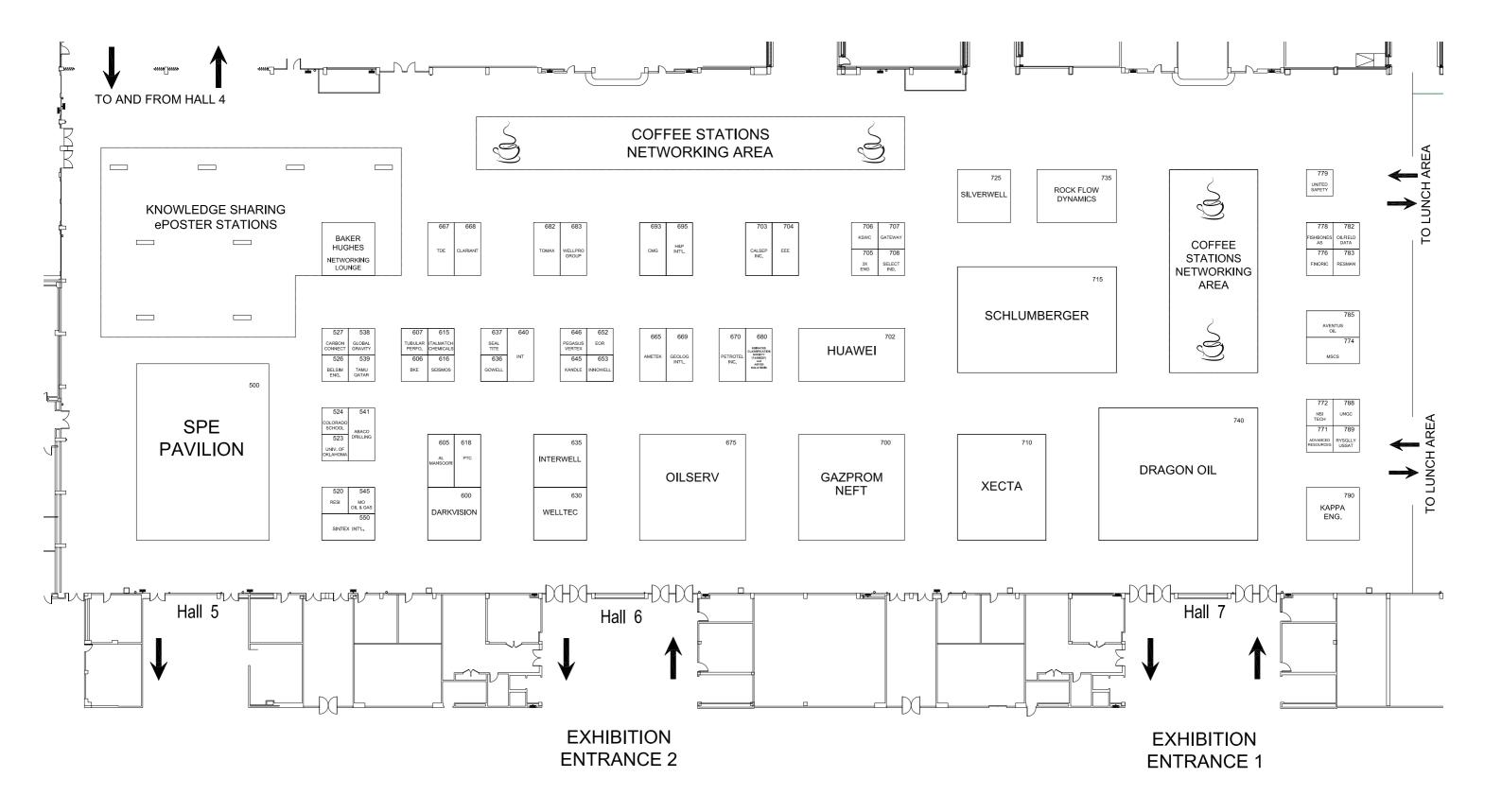




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